

# MA615 Assignment 3

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[https://www.kaggle.com/drgilermo/nba-players-stats#Seasons\\_Stats.csv](https://www.kaggle.com/drgilermo/nba-players-stats#Seasons_Stats.csv)

There is a schema for each of the variables available in the link above.

Also put your name as an author above.

```
library(dplyr)

##
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':
##
##   filter, lag

## The following objects are masked from 'package:base':
##
##   intersect, setdiff, setequal, union

library(ggplot2)
season_ball <- read.csv("Seasons_Stats.csv")
season_ball$blank2 <- NULL
season_ball$blanl <- NULL
season_ball <- na.omit(season_ball)

## Looking and comparing win shares and number of three pointers made
## Comparing different eras of basketball to understand styles of play

## 2017 Season
ball_2017 <- season_ball %>% filter(Year == 2017)

ball_2017 %>% arrange(desc(X3P))
```

##	X	Year	Player	Pos	Age	Tm	G	GS	MP	PER	TS.
## 1	24216	2017	Stephen Curry	PG	28	GSW	79	79	2638	24.6	0.624
## 2	24617	2017	Klay Thompson	SG	26	GSW	78	78	2649	17.4	0.592
## 3	24306	2017	James Harden	PG	27	HOU	81	81	2947	27.3	0.613
## 4	24290	2017	Eric Gordon	SG	28	HOU	75	15	2323	13.1	0.557
## 5	24612	2017	Isaiah Thomas	PG	27	BOS	76	76	2569	26.5	0.625
## 6	24645	2017	Kemba Walker	PG	26	CHO	79	79	2739	21.3	0.569
## 7	24137	2017	Bradley Beal	SG	23	WAS	77	77	2684	20.1	0.604
## 8	24421	2017	Damian Lillard	PG	26	POR	75	75	2694	24.1	0.586
## 9	24114	2017	Ryan Anderson	PF	28	HOU	72	72	2116	13.5	0.583
## 10	24551	2017	J.J. Redick	SG	32	LAC	78	78	2198	14.8	0.599
## 11	24654	2017	Russell Westbrook	PG	28	OKC	81	81	2802	30.6	0.554
## 12	24278	2017	Paul George	SF	26	IND	75	75	2689	20.2	0.586
## 13	24429	2017	Kyle Lowry	PG	30	TOR	60	60	2244	22.9	0.623
## 14	24118	2017	Trevor Ariza	SF	31	HOU	80	80	2773	12.3	0.548
## 15	24443	2017	C.J. McCollum	SG	25	POR	80	80	2796	19.9	0.585
## 16	24360	2017	Kyrie Irving	PG	24	CLE	72	72	2525	23.0	0.580

## 17	24438	2017	Wesley Matthews	SG	30	DAL	73	73	2495	11.9	0.533
## 18	24201	2017	Mike Conley	PG	29	MEM	69	68	2292	23.2	0.604
## 19	24684	2017	Nick Young	SG	31	LAL	60	60	1556	14.1	0.588
## 20	24463	2017	C.J. Miles	SF	29	IND	76	29	1776	13.7	0.592
## 21	24667	2017	Lou Williams	SG	30	TOT	81	1	1994	21.4	0.593
## 22	24397	2017	Kyle Korver	SG	35	TOT	67	22	1753	12.1	0.635
## 23	24213	2017	Jae Crowder	SF	26	BOS	72	72	2335	14.9	0.613
## 24	24180	2017	Kentavious Caldwell-Pope	SG	23	DET	76	75	2529	12.8	0.519
## 25	24116	2017	Carmelo Anthony	SF	32	NYK	74	74	2538	17.9	0.535
## 26	24242	2017	Wayne Ellington	SG	29	MIA	62	13	1500	12.6	0.565
## 27	24305	2017	Tim Hardaway	SG	24	ATL	79	30	2154	15.2	0.568
## 28	24321	2017	Gordon Hayward	SF	26	UTA	73	73	2516	22.2	0.595
## 29	24330	2017	Buddy Hield	SG	23	TOT	82	55	1888	11.8	0.540
## 30	24538	2017	Otto Porter	SF	23	WAS	80	80	2605	17.3	0.628
## 31	24158	2017	Devin Booker	SG	20	PHO	78	78	2730	14.6	0.531
## 32	24414	2017	Kawhi Leonard	SF	25	SAS	74	74	2474	27.5	0.611
## 33	24465	2017	Patty Mills	PG	28	SAS	80	8	1754	15.2	0.577
## 34	24428	2017	Kevin Love	PF	28	CLE	60	60	1885	21.1	0.573
## 35	24151	2017	Bojan Bogdanovic	SF	27	TOT	81	54	2083	13.5	0.585
## 36	24592	2017	Tony Snell	SG	25	MIL	80	80	2336	9.7	0.603
## 37	24354	2017	Ersan Ilyasova	PF	29	TOT	82	52	2142	14.6	0.546
## 38	24563	2017	Terrence Ross	SF	25	TOT	78	24	1955	13.4	0.550
## 39	24217	2017	Troy Daniels	SG	25	MEM	67	3	1183	10.4	0.531
## 40	24209	2017	Robert Covington	SF	26	PHI	67	67	2119	13.2	0.534
## 41	24215	2017	Seth Curry	PG	26	DAL	70	42	2029	15.5	0.601
## 42	24267	2017	Channing Frye	C	33	CLE	74	15	1398	15.6	0.612
## 43	24133	2017	Nicolas Batum	SG	28	CHO	77	77	2617	15.8	0.529
## 44	24570	2017	D'Angelo Russell	PG	20	LAL	63	60	1811	15.3	0.518
## 45	24210	2017	Allen Crabbe	SG	24	POR	79	7	2254	11.6	0.602
## 46	24426	2017	Brook Lopez	C	28	BRK	75	75	2222	20.4	0.578
## 47	24595	2017	Nik Stauskas	SG	23	PHI	80	27	2188	9.0	0.540
## 48	24206	2017	DeMarcus Cousins	C	26	TOT	72	72	2465	25.7	0.562
## 49	24468	2017	Nikola Mirotic	PF	25	CHI	70	15	1679	14.5	0.546
## 50	24264	2017	Evan Fournier	SG	24	ORL	68	66	2234	13.9	0.555
## 51	24510	2017	Victor Oladipo	SG	24	OKC	67	67	2222	13.6	0.534
## 52	24268	2017	Danilo Gallinari	SF	28	DEN	63	63	2134	17.4	0.622
## 53	24350	2017	Serge Ibaka	PF	27	TOT	79	79	2422	16.4	0.566
## 54	24365	2017	LeBron James	SF	32	CLE	74	74	2794	27.0	0.619
## 55	24522	2017	Chris Paul	PG	31	LAC	61	61	1921	26.2	0.614
## 56	24670	2017	Marvin Williams	PF	30	CHO	76	76	2295	13.7	0.551
## 57	24358	2017	Joe Ingles	SF	29	UTA	82	26	1972	12.4	0.604
## 58	24668	2017	Lou Williams	SG	30	LAL	58	1	1403	23.9	0.609
## 59	24269	2017	Langston Galloway	PG	25	TOT	74	2	1495	10.4	0.510
## 60	24408	2017	Zach LaVine	SG	21	MIN	47	47	1749	14.6	0.576
## 61	24297	2017	Danny Green	SG	29	SAS	68	68	1807	10.2	0.537
## 62	24471	2017	Marcus Morris	SF	27	DET	79	79	2565	12.4	0.508
## 63	24197	2017	Jordan Clarkson	SG	24	LAL	82	19	2397	13.1	0.526
## 64	24232	2017	Goran Dragic	PG	30	MIA	73	73	2459	19.7	0.575
## 65	24239	2017	Kevin Durant	SF	28	GSW	62	62	2070	27.6	0.651
## 66	24211	2017	Jamal Crawford	SG	36	LAC	82	1	2157	12.0	0.526
## 67	24391	2017	Frank Kaminsky	C	23	CHO	75	16	1954	13.0	0.502
## 68	24481	2017	Jamal Murray	SG	19	DEN	82	10	1764	11.9	0.518
## 69	24342	2017	Rodney Hood	SG	24	UTA	59	55	1593	12.4	0.522
## 70	24184	2017	Vince Carter	SF	40	MEM	73	15	1799	11.7	0.542

## 71	24540	2017	Kristaps Porzingis	PF	21	NYK	66	65	2164	17.4	0.546
## 72	24555	2017	Austin Rivers	SG	24	LAC	74	29	2054	11.4	0.545
## 73	24146	2017	Patrick Beverley	SG	28	HOU	67	67	2058	13.0	0.546
## 74	24192	2017	Wilson Chandler	SF	29	DEN	71	33	2197	14.9	0.545
## 75	24183	2017	DeMarre Carroll	SF	30	TOR	72	72	1882	11.9	0.531
## 76	24314	2017	Tobias Harris	PF	24	DET	82	48	2567	16.9	0.568
## 77	24160	2017	Avery Bradley	SG	26	BOS	55	55	1835	14.4	0.548
## 78	24411	2017	Courtney Lee	SG	31	NYK	77	74	2459	12.1	0.559
## 79	24311	2017	Gary Harris	SG	22	DEN	57	56	1782	16.5	0.611
## 80	24356	2017	Ersan Ilyasova	PF	29	PHI	53	40	1447	15.4	0.553
## 81	24376	2017	Joe Johnson	SF	35	UTA	78	14	1843	12.8	0.542
## 82	24487	2017	Jameer Nelson	PG	34	DEN	75	39	2045	11.4	0.544
## 83	24573	2017	Dario Saric	PF	22	PHI	81	36	2129	12.8	0.508
## 84	24395	2017	Sean Kilpatrick	SG	27	BRK	70	24	1754	13.1	0.546
## 85	24150	2017	Eric Bledsoe	PG	27	PHO	66	66	2176	20.6	0.563
## 86	24273	2017	Marc Gasol	C	32	MEM	74	74	2531	20.2	0.554
## 87	24609	2017	Mirza Teletovic	PF	31	MIL	70	2	1133	8.8	0.515
## 88	24593	2017	Marreese Speights	C	29	LAC	82	2	1286	17.6	0.584
## 89	24658	2017	Andrew Wiggins	SF	21	MIN	82	82	3048	16.5	0.534
## 90	24140	2017	Marco Belinelli	SG	30	CHO	74	0	1778	13.3	0.566
## 91	24270	2017	Langston Galloway	PG	25	NOP	55	0	1120	11.2	0.508
## 92	24625	2017	Karl-Anthony Towns	C	21	MIN	82	82	3030	26.0	0.618
## 93	24338	2017	Jrue Holiday	PG	26	NOP	67	61	2190	17.1	0.532
## 94	24575	2017	Dennis Schroder	PG	23	ATL	79	78	2485	16.1	0.533
## 95	24152	2017	Bojan Bogdanovic	SF	27	BRK	55	54	1482	13.1	0.572
## 96	24339	2017	Justin Holiday	SG	27	NYK	82	4	1639	12.7	0.549
## 97	24399	2017	Kyle Korver	SG	35	CLE	35	1	859	13.5	0.677
## 98	24564	2017	Terrence Ross	SF	25	TOR	54	0	1207	14.9	0.558
## 99	24121	2017	D.J. Augustin	PG	29	ORL	78	20	1538	11.0	0.524
## 100	24207	2017	DeMarcus Cousins	C	26	SAC	55	55	1891	26.5	0.562
## 101	24590	2017	J.R. Smith	SG	31	CLE	41	35	1187	8.1	0.484
## 102	24096	2017	Alex Abrines	SG	23	OKC	68	6	1055	10.1	0.560
## 103	24334	2017	George Hill	PG	30	UTA	49	49	1544	19.3	0.599
## 104	24336	2017	Solomon Hill	SF	25	NOP	80	71	2374	8.0	0.528
## 105	24521	2017	Patrick Patterson	PF	27	TOR	65	8	1599	10.8	0.542
## 106	24584	2017	Iman Shumpert	SG	26	CLE	76	31	1937	9.0	0.536
## 107	24588	2017	Marcus Smart	SG	22	BOS	79	24	2399	12.0	0.486
## 108	24378	2017	Tyler Johnson	PG	24	MIA	73	0	2178	15.9	0.535
## 109	24136	2017	Kent Bazemore	SF	27	ATL	73	64	1963	11.5	0.504
## 110	24560	2017	Sergio Rodriguez	PG	30	PHI	68	30	1518	11.0	0.484
## 111	24175	2017	Jimmy Butler	SF	27	CHI	76	75	2809	25.1	0.586
## 112	24608	2017	Jeff Teague	PG	28	IND	82	82	2657	19.2	0.574
## 113	24621	2017	Anthony Tolliver	PF	31	SAC	65	9	1477	11.1	0.595
## 114	24284	2017	Manu Ginobili	SG	39	SAS	69	0	1291	13.9	0.532
## 115	24331	2017	Buddy Hield	SG	23	NOP	57	37	1161	9.9	0.502
## 116	24646	2017	John Wall	PG	26	WAS	78	78	2836	23.2	0.541
## 117	24122	2017	Luke Babbitt	SF	27	MIA	68	55	1065	8.4	0.563
## 118	24128	2017	Matt Barnes	SF	36	TOT	74	18	1777	10.3	0.514
## 119	24131	2017	Will Barton	SG	26	DEN	60	19	1705	15.5	0.547
## 120	24375	2017	James Johnson	PF	29	MIA	76	5	2085	17.0	0.564
## 121	24343	2017	Al Horford	C	30	BOS	68	68	2193	17.7	0.553
## 122	24312	2017	Joe Harris	SG	25	BRK	52	11	1138	9.0	0.558
## 123	24644	2017	Dion Waiters	SG	25	MIA	46	43	1384	14.5	0.507
## 124	24661	2017	Deron Williams	PG	32	TOT	64	44	1657	14.0	0.541

## 125	24351	2017	Serge Ibaka	PF	27	ORL	56	56	1710	17.5	0.569
## 126	24610	2017	Garrett Temple	SG	30	SAC	65	21	1728	11.2	0.545
## 127	24298	2017	Draymond Green	PF	26	GSW	76	76	2471	16.5	0.522
## 128	24224	2017	Matthew Dellavedova	PG	26	MIL	76	54	1986	9.4	0.501
## 129	24369	2017	Brandon Jennings	PG	27	TOT	81	13	1802	12.1	0.479
## 130	24499	2017	Dirk Nowitzki	PF	38	DAL	54	54	1424	17.0	0.529
## 131	24127	2017	Harrison Barnes	PF	24	DAL	79	79	2803	16.3	0.541
## 132	24164	2017	Malcolm Brogdon	SG	24	MIL	75	28	1982	14.9	0.555
## 133	24234	2017	Jared Dudley	PF	31	PHO	64	7	1362	10.6	0.579
## 134	24289	2017	Aaron Gordon	SF	21	ORL	80	72	2298	14.4	0.530
## 135	24451	2017	Doug McDermott	SF	25	TOT	66	5	1508	10.7	0.554
## 136	24470	2017	E'Twaun Moore	SG	27	NOP	73	22	1820	12.1	0.537
## 137	24467	2017	Paul Millsap	PF	31	ATL	69	67	2343	17.8	0.542
## 138	24553	2017	Josh Richardson	SG	23	MIA	53	34	1614	10.7	0.493
## 139	24415	2017	Meyers Leonard	PF	24	POR	74	12	1222	8.9	0.507
## 140	24199	2017	Darren Collison	PG	29	SAC	68	64	2063	15.3	0.570
## 141	24455	2017	Rodney McGruder	SG	25	MIA	78	65	1966	9.1	0.506
## 142	24611	2017	Jason Terry	SG	39	MIL	74	0	1365	9.0	0.600
## 143	24635	2017	Denzel Valentine	SG	23	CHI	57	0	976	7.3	0.492
## 144	24193	2017	Marquese Chriss	PF	19	PHO	82	75	1743	12.3	0.529
## 145	24214	2017	Dante Cunningham	SF	29	NOP	66	35	1649	10.2	0.586
## 146	24472	2017	Markieff Morris	PF	27	WAS	76	76	2374	13.7	0.540
## 147	24107	2017	Al-Farouq Aminu	SF	26	POR	61	25	1773	11.3	0.506
## 148	24626	2017	P.J. Tucker	SF	31	TOT	81	21	2236	10.5	0.516
## 149	24129	2017	Matt Barnes	SF	36	SAC	54	13	1367	10.2	0.501
## 150	24145	2017	Davis Bertans	PF	24	SAS	67	6	808	12.9	0.609
## 151	24259	2017	Yogi Ferrell	PG	23	TOT	46	29	1197	13.1	0.533
## 152	24307	2017	Maurice Harkless	SF	23	POR	77	69	2223	13.2	0.570
## 153	24370	2017	Brandon Jennings	PG	27	NYK	58	11	1428	12.7	0.508
## 154	24511	2017	Kelly Olynyk	C	25	BOS	75	6	1538	15.2	0.603
## 155	24265	2017	Randy Foye	SG	33	BRK	69	40	1284	7.3	0.506
## 156	24364	2017	Reggie Jackson	PG	26	DET	52	50	1424	14.9	0.510
## 157	24398	2017	Kyle Korver	SG	35	ATL	32	21	894	10.9	0.591
## 158	24432	2017	Trey Lyles	PF	21	UTA	71	4	1158	10.0	0.464
## 159	24456	2017	Ben McLemore	SG	23	SAC	61	26	1176	9.8	0.538
## 160	24517	2017	Jabari Parker	PF	21	MIL	51	50	1728	19.1	0.563
## 161	24353	2017	Andre Iguodala	SF	33	GSW	76	0	1998	14.4	0.624
## 162	24662	2017	Deron Williams	PG	32	DAL	40	40	1171	15.0	0.533
## 163	24101	2017	Arron Afflalo	SG	31	SAC	61	45	1580	9.0	0.559
## 164	24367	2017	Richard Jefferson	SF	36	CLE	79	13	1614	8.2	0.574
## 165	24196	2017	Ian Clark	SG	25	GSW	77	0	1137	13.1	0.575
## 166	24322	2017	Gerald Henderson	SG	29	PHI	72	41	1667	10.8	0.529
## 167	24222	2017	Sam Dekker	SF	22	HOU	77	2	1419	13.0	0.549
## 168	24261	2017	Yogi Ferrell	PG	23	DAL	36	29	1046	14.1	0.541
## 169	24567	2017	Ricky Rubio	PG	26	MIN	75	75	2469	16.8	0.539
## 170	24332	2017	Buddy Hield	SG	23	SAC	25	18	727	14.9	0.600
## 171	24417	2017	Caris LeVert	SF	22	BRK	57	26	1237	12.2	0.556
## 172	24110	2017	Justin Anderson	SF	23	TOT	75	10	1228	13.9	0.537
## 173	24310	2017	Devin Harris	PG	33	DAL	65	0	1087	13.8	0.549
## 174	24422	2017	Jeremy Lin	PG	28	BRK	36	33	883	19.2	0.566
## 175	24566	2017	Terry Rozier	PG	22	BOS	74	0	1263	10.8	0.466
## 176	24148	2017	Nemanja Bjelica	PF	28	MIN	65	1	1190	11.0	0.526
## 177	24262	2017	Dorian Finney-Smith	PF	23	DAL	81	35	1642	7.7	0.486
## 178	24274	2017	Pau Gasol	C	36	SAS	64	39	1627	20.2	0.578

##	179	24452	2017	Doug McDermott	SF	25	CHI	44	4	1078	11.3	0.555
##	180	24459	2017	Jodie Meeks	SG	29	ORL	36	10	738	13.1	0.567
##	181	24478	2017	Emmanuel Mudiay	PG	20	DEN	55	41	1406	10.9	0.483
##	182	24542	2017	Norman Powell	SG	23	TOR	76	18	1368	14.0	0.552
##	183	24300	2017	JaMychal Green	PF	26	MEM	77	75	2101	13.5	0.601
##	184	24303	2017	Justin Hamilton	C	26	BRK	64	7	1177	13.6	0.550
##	185	24359	2017	Brandon Ingram	SF	19	LAL	79	40	2279	8.5	0.474
##	186	24401	2017	Mindaugas Kuzminskas	SF	27	NYK	68	5	1016	12.4	0.533
##	187	24514	2017	Kelly Oubre	SF	21	WAS	79	5	1605	9.1	0.516
##	188	24119	2017	Darrell Arthur	PF	28	DEN	41	7	639	12.8	0.583
##	189	24126	2017	J.J. Barea	PG	32	DAL	35	6	771	17.2	0.521
##	190	24235	2017	Mike Dunleavy	SF	36	TOT	53	2	841	10.1	0.573
##	191	24301	2017	Jeff Green	PF	30	ORL	69	11	1534	10.5	0.505
##	192	24225	2017	Luol Deng	SF	31	LAL	56	49	1486	10.1	0.470
##	193	24245	2017	James Ennis	SF	26	MEM	64	28	1501	10.6	0.581
##	194	24571	2017	Domantas Sabonis	PF	20	OKC	81	66	1632	6.9	0.469
##	195	24431	2017	Timothe Luwawu-Cabarrot	SF	21	PHI	69	19	1190	8.5	0.536
##	196	24561	2017	Rajon Rondo	PG	30	CHI	69	42	1843	13.6	0.461
##	197	24115	2017	Giannis Antetokounmpo	SF	22	MIL	80	80	2845	26.1	0.599
##	198	24296	2017	Jerian Grant	PG	24	CHI	63	28	1028	13.1	0.555
##	199	24416	2017	Jon Leuer	PF	27	DET	75	34	1944	14.2	0.551
##	200	24479	2017	Shabazz Muhammad	SF	24	MIN	78	1	1516	14.9	0.566
##	201	24558	2017	Glenn Robinson	SF	23	IND	69	27	1426	11.5	0.564
##	202	24165	2017	Aaron Brooks	PG	32	IND	65	0	894	9.5	0.507
##	203	24390	2017	Cory Joseph	SG	25	TOR	80	22	2003	13.2	0.518
##	204	24170	2017	Jaylen Brown	SF	20	BOS	78	20	1341	10.3	0.539
##	205	24258	2017	Raymond Felton	PG	32	LAC	80	11	1700	10.9	0.496
##	206	24324	2017	Juan Hernangomez	PF	21	DEN	62	9	842	13.3	0.592
##	207	24482	2017	Mike Muscala	C	25	ATL	70	3	1237	14.4	0.596
##	208	24565	2017	Terrence Ross	SF	25	ORL	24	24	748	11.1	0.536
##	209	24627	2017	P.J. Tucker	SF	31	PHO	57	17	1627	10.6	0.517
##	210	24153	2017	Bojan Bogdanovic	SF	27	WAS	26	0	601	14.7	0.617
##	211	24372	2017	Jonas Jerebko	PF	29	BOS	78	6	1232	9.3	0.537
##	212	24377	2017	Stanley Johnson	SF	20	DET	77	1	1371	7.2	0.436
##	213	24380	2017	Nikola Jokic	C	21	DEN	73	59	2038	26.4	0.640
##	214	24396	2017	Brandon Knight	SG	25	PHO	54	5	1140	12.3	0.502
##	215	24462	2017	Khris Middleton	SF	25	MIL	29	23	889	15.0	0.570
##	216	24556	2017	Andre Roberson	SF	25	OKC	79	79	2376	9.6	0.510
##	217	24643	2017	Dwyane Wade	SG	35	CHI	60	59	1792	18.5	0.508
##	218	24685	2017	Thaddeus Young	PF	28	IND	74	74	2237	14.9	0.562
##	219	24252	2017	Dante Exum	PG	21	UTA	66	26	1228	8.6	0.521
##	220	24569	2017	Brandon Rush	SG	31	MIN	47	33	1030	6.6	0.505
##	221	24656	2017	Isaiah Whitehead	PG	21	BRK	73	26	1643	7.5	0.487
##	222	24243	2017	Monta Ellis	SG	31	IND	74	33	1998	10.0	0.514
##	223	24293	2017	Jerami Grant	SF	22	TOT	80	4	1531	10.1	0.556
##	224	24295	2017	Jerami Grant	SF	22	OKC	78	4	1490	10.3	0.566
##	225	24316	2017	Andrew Harrison	PG	22	MEM	72	18	1474	8.7	0.477
##	226	24326	2017	Mario Hezonja	SF	21	ORL	65	2	960	7.2	0.450
##	227	24439	2017	Luc Mbah	SF	30	LAC	80	76	1787	10.3	0.581
##	228	24249	2017	Tyreke Evans	SF	27	TOT	40	6	788	15.5	0.501
##	229	24275	2017	Rudy Gay	SF	30	SAC	30	30	1013	17.9	0.559
##	230	24352	2017	Serge Ibaka	PF	27	TOR	23	23	712	13.8	0.556
##	231	24403	2017	Jeremy Lamb	SG	24	CHO	62	5	1143	17.0	0.550
##	232	24441	2017	Patrick McCaw	SG	21	GSW	71	20	1074	8.6	0.540

##	233	24473	2017	Anthony Morrow	SG	31	TOT	49	7	714	10.0	0.505
##	234	24578	2017	Thabo Sefolosha	SF	32	ATL	62	42	1596	11.9	0.519
##	235	24669	2017	Lou Williams	SG	30	HOU	23	0	591	15.4	0.547
##	236	24218	2017	Anthony Davis	C	23	NOP	75	75	2708	27.5	0.579
##	237	24266	2017	Tim Frazier	PG	26	NOP	65	35	1525	12.4	0.504
##	238	24527	2017	Elfrid Payton	PG	22	ORL	82	58	2412	17.2	0.520
##	239	24630	2017	Myles Turner	C	20	IND	81	81	2541	18.5	0.585
##	240	24299	2017	Gerald Green	SF	31	BOS	47	0	538	12.0	0.524
##	241	24230	2017	Spencer Dinwiddie	PG	23	BRK	59	18	1334	12.7	0.581
##	242	24302	2017	Blake Griffin	PF	27	LAC	61	61	2076	22.7	0.569
##	243	24613	2017	Lance Thomas	PF	28	NYK	46	15	968	8.4	0.516
##	244	24097	2017	Quincy Acy	PF	26	TOT	38	1	558	11.8	0.565
##	245	24111	2017	Justin Anderson	SF	23	DAL	51	2	710	14.7	0.521
##	246	24212	2017	Jordan Crawford	SG	28	NOP	19	0	442	17.6	0.582
##	247	24433	2017	Shelvin Mack	PG	26	UTA	55	9	1205	10.9	0.518
##	248	24591	2017	Jason Smith	C	30	WAS	74	3	1068	13.6	0.598
##	249	24099	2017	Quincy Acy	PF	26	BRK	32	1	510	13.1	0.587
##	250	24208	2017	DeMarcus Cousins	C	26	NOP	17	17	574	23.3	0.564
##	251	24244	2017	Joel Embiid	C	22	PHI	31	31	786	24.1	0.584
##	252	24125	2017	Leandro Barbosa	SG	34	PHO	67	0	963	11.5	0.509
##	253	24474	2017	Anthony Morrow	SG	31	OKC	40	7	627	9.2	0.491
##	254	24409	2017	Ty Lawson	PG	29	SAC	69	24	1732	15.4	0.551
##	255	24484	2017	Shabazz Napier	PG	25	POR	53	2	512	13.6	0.533
##	256	24226	2017	DeMar DeRozan	SG	27	TOR	74	74	2620	24.0	0.552
##	257	24237	2017	Mike Dunleavy	SF	36	ATL	30	0	475	11.9	0.597
##	258	24405	2017	Joffrey Lauvergne	PF-C	25	TOT	70	1	980	12.6	0.509
##	259	24647	2017	Taurean Waller-Prince	SF	22	ATL	59	10	981	9.8	0.513
##	260	24689	2017	Paul Zipser	SF	22	CHI	44	18	843	6.9	0.503
##	261	24357	2017	Ersan Ilyasova	PF	29	ATL	26	12	633	13.5	0.530
##	262	24539	2017	Bobby Portis	PF	21	CHI	64	13	1000	14.9	0.545
##	263	24614	2017	Hollis Thompson	SG	25	TOT	40	9	752	7.9	0.482
##	264	24649	2017	C.J. Watson	PG	32	ORL	62	9	1012	9.3	0.507
##	265	24173	2017	Trey Burke	PG	24	WAS	57	0	703	10.8	0.532
##	266	24384	2017	James Jones	SF	36	CLE	48	2	381	11.3	0.655
##	267	24629	2017	Evan Turner	SF	28	POR	65	12	1658	11.4	0.491
##	268	24586	2017	Jonathon Simmons	SG	27	SAS	78	8	1392	9.9	0.504
##	269	24664	2017	Derrick Williams	PF	25	TOT	50	11	804	10.6	0.537
##	270	24171	2017	Nicolas Brussino	SF	23	DAL	54	2	521	10.7	0.498
##	271	24379	2017	Wesley Johnson	SF	29	LAC	68	3	810	8.4	0.448
##	272	24142	2017	Dragan Bender	PF	19	PHO	43	0	574	5.3	0.440
##	273	24172	2017	Reggie Bullock	SF	25	DET	31	5	467	11.7	0.538
##	274	24435	2017	Thon Maker	C	19	MIL	57	34	562	14.0	0.558
##	275	24589	2017	Ish Smith	PG	28	DET	81	32	1955	14.7	0.477
##	276	24619	2017	Marcus Thornton	SG	29	WAS	33	1	575	10.4	0.494
##	277	24161	2017	Corey Brewer	SF	30	TOT	82	11	1281	9.1	0.491
##	278	24246	2017	Tyler Ennis	PG	22	TOT	53	2	588	11.0	0.521
##	279	24341	2017	Richaun Holmes	C	23	PHI	57	17	1193	18.6	0.611
##	280	24373	2017	Amir Johnson	PF	29	BOS	80	77	1608	15.0	0.628
##	281	24406	2017	Joffrey Lauvergne	PF	25	OKC	50	0	739	12.9	0.531
##	282	24524	2017	Cameron Payne	PG	22	TOT	31	0	462	5.6	0.407
##	283	24223	2017	Malcolm Delaney	PG	27	ATL	73	2	1248	7.5	0.456
##	284	24388	2017	Tyus Jones	PG	20	MIN	60	0	774	13.8	0.523
##	285	24615	2017	Hollis Thompson	SG	25	PHI	31	1	561	9.0	0.510
##	286	24639	2017	Rashad Vaughn	SG	20	MIL	41	2	458	7.8	0.449

##	287	24648	2017	T.J. Warren	SF	23	PHO	66	59	2048	15.6	0.539
##	288	24159	2017	Trevor Booker	PF	29	BRK	71	43	1754	15.7	0.554
##	289	24174	2017	Alec Burks	SG	25	UTA	42	0	653	11.6	0.501
##	290	24181	2017	Isaiah Canaan	SG	25	CHI	39	0	592	8.1	0.483
##	291	24318	2017	Spencer Hawes	PF	28	TOT	54	1	797	15.6	0.562
##	292	24519	2017	Chandler Parsons	SF	28	MEM	34	34	675	7.6	0.436
##	293	24628	2017	P.J. Tucker	SF	31	TOR	24	4	609	10.4	0.515
##	294	24104	2017	LaMarcus Aldridge	PF	31	SAS	72	72	2335	18.6	0.532
##	295	24123	2017	Ron Baker	SG	23	NYK	52	13	857	7.5	0.456
##	296	24518	2017	Tony Parker	PG	34	SAS	63	63	1587	13.0	0.514
##	297	24641	2017	Nikola Vucevic	C	26	ORL	75	55	2163	19.1	0.498
##	298	24642	2017	Sasha Vujacic	SG	32	NYK	42	4	408	8.6	0.423
##	299	24162	2017	Corey Brewer	SF	30	HOU	58	8	923	7.5	0.491
##	300	24663	2017	Deron Williams	PG	32	CLE	24	4	486	11.4	0.566
##	301	24112	2017	Justin Anderson	SF	23	PHI	24	8	518	12.8	0.564
##	302	24238	2017	Kris Dunn	PG	22	MIN	78	7	1333	8.1	0.432
##	303	24248	2017	Tyler Ennis	PG	22	LAL	22	2	392	14.6	0.553
##	304	24250	2017	Tyreke Evans	SF	27	NOP	26	0	474	15.8	0.491
##	305	24251	2017	Tyreke Evans	SF	27	SAC	14	6	314	14.9	0.516
##	306	24453	2017	Doug McDermott	SF	25	OKC	22	1	430	9.3	0.551
##	307	24541	2017	Dwight Powell	C	25	DAL	77	3	1333	17.6	0.588
##	308	24550	2017	Zach Randolph	PF	35	MEM	73	5	1786	18.5	0.490
##	309	24583	2017	Ramon Sessions	PG	30	CHO	50	1	811	12.3	0.495
##	310	24632	2017	Tyler Ulis	PG	21	PHO	61	15	1123	13.0	0.474
##	311	24666	2017	Derrick Williams	PF	25	CLE	25	0	427	11.1	0.628
##	312	24177	2017	Jose Calderon	PG	35	TOT	41	13	539	8.9	0.506
##	313	24228	2017	Boris Diaw	PF	34	UTA	73	33	1283	9.0	0.494
##	314	24236	2017	Mike Dunleavy	SF	36	CLE	23	2	366	7.6	0.539
##	315	24448	2017	K.J. McDaniels	SF	23	TOT	49	0	505	11.5	0.555
##	316	24271	2017	Langston Galloway	PG	25	SAC	19	2	375	8.0	0.522
##	317	24348	2017	Kris Humphries	PF	31	ATL	56	4	689	13.6	0.514
##	318	24385	2017	Terrence Jones	PF	25	TOT	54	12	1270	16.1	0.516
##	319	24386	2017	Terrence Jones	PF	25	NOP	51	12	1264	16.2	0.519
##	320	24602	2017	Rodney Stuckey	PG	30	IND	39	0	696	9.5	0.483
##	321	24130	2017	Matt Barnes	SF	36	GSW	20	5	410	10.7	0.569
##	322	24139	2017	Michael Beasley	PF	28	MIL	56	6	935	17.8	0.584
##	323	24457	2017	Jordan McRae	SG	25	CLE	37	4	384	9.7	0.488
##	324	24672	2017	Troy Williams	SF	22	TOT	30	16	557	8.9	0.511
##	325	24202	2017	Pat Connaughton	SG	24	POR	39	1	316	11.8	0.645
##	326	24263	2017	Bryn Forbes	SG	23	SAS	36	0	285	5.9	0.462
##	327	24418	2017	DeAndre Liggins	SG	28	TOT	62	19	777	7.5	0.476
##	328	24419	2017	DeAndre Liggins	SG	28	CLE	61	19	752	7.2	0.473
##	329	24549	2017	Julius Randle	PF	22	LAL	74	73	2132	16.3	0.543
##	330	24557	2017	Brian Roberts	PG	31	CHO	41	2	416	9.8	0.510
##	331	24576	2017	Luis Scola	PF	36	BRK	36	1	461	13.9	0.550
##	332	24229	2017	Gorgui Dieng	PF	27	MIN	82	82	2653	14.2	0.555
##	333	24319	2017	Spencer Hawes	PF	28	CHO	35	1	626	14.8	0.545
##	334	24525	2017	Cameron Payne	PG	22	OKC	20	0	320	6.2	0.402
##	335	24546	2017	Chasson Randle	PG	23	TOT	26	0	299	13.6	0.586
##	336	24106	2017	Tony Allen	SG	35	MEM	71	66	1914	13.3	0.493
##	337	24113	2017	Kyle Anderson	SG	23	SAS	72	14	1020	12.5	0.525
##	338	24185	2017	Michael Carter-Williams	PG	25	CHI	45	19	846	9.9	0.437
##	339	24186	2017	Omri Casspi	SF	28	TOT	36	2	643	9.9	0.523
##	340	24280	2017	Jonathan Gibson	PG	29	DAL	17	0	231	9.5	0.492

##	341	24340	2017	Rondae Hollis-Jefferson	SF	22	BRK	78	50	1761	13.7	0.517
##	342	24529	2017	Paul Pierce	SF	39	LAC	25	7	277	5.7	0.535
##	343	24109	2017	Alan Anderson	SF	34	LAC	30	0	308	5.0	0.494
##	344	24169	2017	Bobby Brown	PG	32	HOU	25	0	123	10.8	0.509
##	345	24143	2017	Anthony Bennett	PF	23	BRK	23	1	264	14.7	0.533
##	346	24410	2017	Jake Layman	SF	22	POR	35	1	249	4.9	0.404
##	347	24458	2017	Josh McRoberts	PF	29	MIA	22	14	381	9.8	0.439
##	348	24562	2017	Derrick Rose	PG	28	NYK	64	64	2082	17.0	0.530
##	349	24178	2017	Jose Calderon	PG	35	LAL	24	11	292	9.1	0.508
##	350	24195	2017	Semaj Christon	PG	24	OKC	64	1	973	5.7	0.387
##	351	24337	2017	Darrun Hilliard	SG	23	DET	39	1	381	5.9	0.459
##	352	24655	2017	Okaro White	PF	24	MIA	35	0	471	7.5	0.507
##	353	24682	2017	James Young	SG	21	BOS	29	0	220	10.0	0.549
##	354	24187	2017	Omri Casspi	SF	28	SAC	22	2	397	11.4	0.511
##	355	24203	2017	Quinn Cook	PG	23	TOT	14	0	188	11.8	0.579
##	356	24371	2017	Brandon Jennings	PG	27	WAS	23	2	374	9.7	0.357
##	357	24444	2017	T.J. McConnell	PG	24	PHI	81	51	2133	13.7	0.504
##	358	24450	2017	K.J. McDaniels	SF	23	BRK	20	0	293	12.5	0.556
##	359	24476	2017	Donatas Motiejunas	PF	26	NOP	34	0	479	9.2	0.470
##	360	24526	2017	Cameron Payne	PG	22	CHI	11	0	142	4.0	0.417
##	361	24631	2017	Beno Udrih	PG	34	DET	39	0	560	16.1	0.535
##	362	24636	2017	Fred VanVleet	PG	22	TOR	37	0	294	10.5	0.443
##	363	24241	2017	Henry Ellenson	PF	20	DET	19	2	146	7.5	0.444
##	364	24404	2017	Nicolas Laprovittola	PG	27	SAS	18	3	174	8.4	0.579
##	365	24483	2017	Larry Nance	PF	24	LAL	63	7	1442	15.8	0.567
##	366	24488	2017	Raul Neto	PG	24	UTA	40	0	346	10.7	0.527
##	367	24548	2017	Chasson Randle	PG	23	NYK	18	0	225	12.3	0.555
##	368	24673	2017	Troy Williams	SF	22	MEM	24	13	418	7.6	0.474
##	369	24681	2017	Delon Wright	PG	24	TOR	27	0	446	15.0	0.535
##	370	24138	2017	Malik Beasley	SG	20	DEN	22	1	165	13.7	0.536
##	371	24292	2017	Treveon Graham	SG	23	CHO	27	1	189	10.6	0.612
##	372	24320	2017	Spencer Hawes	PF	28	MIL	19	0	171	18.6	0.620
##	373	24437	2017	Jarell Martin	PF	22	MEM	42	3	558	8.7	0.477
##	374	24449	2017	K.J. McDaniels	SF	23	HOU	29	0	212	10.2	0.552
##	375	24480	2017	Dejounte Murray	PG	20	SAS	38	8	322	9.6	0.503
##	376	24574	2017	Tomas Satoransky	SG	25	WAS	57	3	719	8.5	0.480
##	377	24665	2017	Derrick Williams	PF	25	MIA	25	11	377	10.1	0.465
##	378	24679	2017	Metta World	SF	37	LAL	25	2	160	6.2	0.380
##	379	24179	2017	Jose Calderon	PG	35	ATL	17	2	247	8.7	0.504
##	380	24260	2017	Yogi Ferrell	PG	23	BRK	10	0	151	6.5	0.482
##	381	24464	2017	Mike Miller	SF	36	DEN	20	0	151	7.8	0.586
##	382	24554	2017	Malachi Richardson	SG	21	SAC	22	0	198	9.6	0.517
##	383	24674	2017	Troy Williams	SF	22	HOU	6	3	139	12.8	0.616
##	384	24231	2017	Toney Douglas	PG	30	MEM	24	0	394	10.6	0.451
##	385	24256	2017	Kay Felder	PG	21	CLE	42	0	386	11.2	0.462
##	386	24424	2017	Shawn Long	C	24	PHI	18	0	234	24.1	0.595
##	387	24442	2017	Sheldon McClellan	SG	24	WAS	30	3	287	10.1	0.518
##	388	24579	2017	Wayne Selden	SG	22	TOT	14	5	236	6.9	0.525
##	389	24587	2017	Kyle Singler	SF	28	OKC	32	2	385	5.9	0.486
##	390	24640	2017	Noah Vonleh	PF	21	POR	74	41	1265	10.8	0.525
##	391	24676	2017	Justise Winslow	SF	20	MIA	18	15	625	8.2	0.399
##	392	24205	2017	Quinn Cook	PG	23	NOP	9	0	111	15.3	0.614
##	393	24247	2017	Tyler Ennis	PG	22	HOU	31	0	196	4.0	0.444
##	394	24407	2017	Joffrey Lauvergne	C	25	CHI	20	1	241	11.6	0.451



## 395	24475	2017	Anthony Morrow	SG	31	CHI	9	0	87	16.0	0.606
## 396	24543	2017	Alex Poythress	PF	23	PHI	6	1	157	13.2	0.548
## 397	24547	2017	Chasson Randle	PG	23	PHI	8	0	74	17.7	0.671
## 398	24596	2017	Lance Stephenson	SG	26	TOT	18	0	361	9.6	0.485
## 399	24616	2017	Hollis Thompson	SG	25	NOP	9	8	191	4.7	0.378
## 400	24163	2017	Corey Brewer	SF	30	LAL	24	3	358	13.3	0.490
## 401	24204	2017	Quinn Cook	PG	23	DAL	5	0	77	6.9	0.522
## 402	24286	2017	Archie Goodwin	SG	22	TOT	15	0	214	18.7	0.651
## 403	24304	2017	A.J. Hammons	C	24	DAL	22	0	163	8.4	0.472
## 404	24392	2017	Enes Kanter	C	24	OKC	72	0	1533	23.7	0.599
## 405	24490	2017	Andrew Nicholson	PF	27	TOT	38	0	342	5.9	0.427
## 406	24545	2017	Tim Quarterman	SG	22	POR	16	0	80	10.2	0.511
## 407	24599	2017	Lance Stephenson	SG	26	IND	6	0	132	10.3	0.474
## 408	24671	2017	Reggie Williams	SF	30	NOP	6	0	79	11.7	0.518
## 409	24683	2017	Joe Young	PG	24	IND	33	0	135	11.4	0.433
## 410	24240	2017	Jarell Eddie	SF	25	PHO	5	0	62	9.7	0.523
## 411	24288	2017	Archie Goodwin	SG	22	BRK	12	0	184	18.6	0.633
## 412	24325	2017	Willy Hernangomez	C	22	NYK	72	22	1324	18.9	0.564
## 413	24346	2017	Marcelo Huertas	PG	33	LAL	23	1	237	9.1	0.417
## 414	24393	2017	Ryan Kelly	PF	25	ATL	16	0	110	7.8	0.408
## 415	24577	2017	Mike Scott	PF	28	ATL	18	0	195	5.9	0.360
## 416	24580	2017	Wayne Selden	SG	22	NOP	3	3	47	10.0	0.820
## 417	24675	2017	Kyle Wiltjer	PF	24	HOU	14	0	44	6.7	0.437
## 418	24124	2017	Wade Baldwin	PG	20	MEM	33	1	405	6.4	0.404
## 419	24198	2017	Norris Cole	PG	28	OKC	13	0	125	5.4	0.381
## 420	24255	2017	Derrick Favors	PF	25	UTA	50	39	1186	15.8	0.512
## 421	24281	2017	Taj Gibson	PF	31	TOT	78	71	1989	15.1	0.543
## 422	24333	2017	Nene Hilario	C	34	HOU	67	8	1198	18.9	0.630
## 423	24363	2017	Pierre Jackson	PG	25	DAL	8	1	84	13.0	0.416
## 424	24383	2017	Derrick Jones	SF	19	PHO	32	8	545	12.0	0.604
## 425	24402	2017	Skal Labissiere	PF	20	SAC	33	12	612	16.8	0.577
## 426	24413	2017	Alex Len	C	23	PHO	77	34	1560	15.0	0.553
## 427	24491	2017	Andrew Nicholson	PF	27	WAS	28	0	231	6.3	0.425
## 428	24497	2017	Lucas Nogueira	C	24	TOR	57	6	1088	15.5	0.682
## 429	24504	2017	Johnny O'Bryant	PF	23	TOT	11	0	80	14.9	0.582
## 430	24523	2017	Adreian Payne	PF	25	MIN	18	0	135	14.4	0.505
## 431	24544	2017	Ronnie Price	PG	33	PHO	14	0	134	5.9	0.272
## 432	24581	2017	Wayne Selden	SG	22	MEM	11	2	189	6.2	0.475
## 433	24603	2017	Jared Sullinger	PF	24	TOR	11	1	118	5.6	0.359
## 434	24633	2017	Jarrod Uthoff	PF	23	DAL	9	0	115	13.9	0.487
## 435	24653	2017	David West	C	36	GSW	68	0	854	16.6	0.571
## 436	24659	2017	C.J. Wilcox	SG	26	ORL	22	0	108	2.9	0.329
## 437	24134	2017	Jerryd Bayless	PG	28	PHI	3	1	71	8.7	0.453
## 438	24189	2017	Omri Casspi	SF	28	MIN	13	0	222	7.3	0.529
## 439	24233	2017	Andre Drummond	C	23	DET	81	81	2409	20.9	0.518
## 440	24282	2017	Taj Gibson	PF	31	CHI	55	55	1502	15.5	0.549
## 441	24347	2017	Josh Huestis	PF	25	OKC	2	0	31	26.1	0.612
## 442	24425	2017	Kevon Looney	C	20	GSW	53	4	447	13.4	0.553
## 443	24440	2017	James Michael	PF	24	GSW	52	2	457	13.0	0.543
## 444	24492	2017	Andrew Nicholson	PF	27	BRK	10	0	111	5.0	0.430
## 445	24505	2017	Johnny O'Bryant	PF	23	DEN	7	0	46	14.4	0.597
## 446	24507	2017	Kyle O'Quinn	C	26	NYK	79	8	1229	20.5	0.552
## 447	24594	2017	Tiago Splitter	C	32	PHI	8	0	76	15.0	0.544
## 448	24098	2017	Quincy Acy	PF	26	DAL	6	0	48	-1.4	0.355

##	449	24132	2017	Brandon Bass	PF	31	LAC	52	0	577	19.7	0.650
##	450	24141	2017	DeAndre' Bembry	SF	22	ATL	38	1	371	8.8	0.481
##	451	24149	2017	Tarik Black	C	25	LAL	67	16	1091	15.0	0.560
##	452	24157	2017	Joel Bolomboy	PF	23	UTA	12	0	53	19.7	0.590
##	453	24279	2017	Marcus Georges-Hunt	SG	22	ORL	5	0	48	10.2	0.614
##	454	24283	2017	Taj Gibson	PF	31	OKC	23	16	487	13.8	0.528
##	455	24287	2017	Archie Goodwin	SG	22	NOP	3	0	30	19.7	0.798
##	456	24309	2017	Montrezl Harrell	C	23	HOU	58	14	1064	19.2	0.662
##	457	24362	2017	Demetrius Jackson	PG	22	BOS	5	0	17	30.8	0.753
##	458	24368	2017	John Jenkins	SG	25	PHO	4	0	13	17.3	0.595
##	459	24394	2017	Michael Kidd-Gilchrist	SF	23	CHO	81	81	2349	14.3	0.528
##	460	24423	2017	Shaun Livingston	PG	31	GSW	76	3	1345	10.1	0.568
##	461	24445	2017	Chris McCullough	PF	21	TOT	16	0	80	15.2	0.526
##	462	24446	2017	Chris McCullough	PF	21	BRK	14	0	72	16.8	0.541
##	463	24460	2017	Salah Mejri	C	30	DAL	73	11	905	14.8	0.650
##	464	24485	2017	Maurice Ndour	PF	24	NYK	32	4	331	11.3	0.503
##	465	24489	2017	Georges Niang	PF	23	IND	23	0	93	0.1	0.285
##	466	24503	2017	David Nwaba	SG	24	LAL	20	2	397	12.1	0.611
##	467	24506	2017	Johnny O'Bryant	PF	23	CHO	4	0	34	15.5	0.567
##	468	24520	2017	Lamar Patterson	SG	25	ATL	5	0	40	-1.9	0.276
##	469	24528	2017	Gary Payton	PG	24	MIL	6	0	99	4.5	0.413
##	470	24552	2017	Willie Reed	C	26	MIA	71	5	1031	17.1	0.578
##	471	24585	2017	Pascal Siakam	PF	22	TOR	55	38	859	11.5	0.523
##	472	24597	2017	Lance Stephenson	SG	26	NOP	6	0	162	10.3	0.496
##	473	24634	2017	Jonas Valanciunas	C	24	TOR	80	80	2066	20.1	0.601
##	474	24638	2017	Greivis Vasquez	PG	30	BRK	3	0	39	4.1	0.376
##	475	24650	2017	Briante Weber	PG	24	TOT	20	0	205	11.0	0.462
##	476	24652	2017	Briante Weber	PG	24	CHO	13	0	159	12.5	0.483
##	477	24100	2017	Steven Adams	C	23	OKC	80	80	2389	16.5	0.589
##	478	24102	2017	Alexis Ajinca	C	28	NOP	39	15	584	12.9	0.529
##	479	24105	2017	Lavoy Allen	PF	27	IND	61	5	871	11.6	0.485
##	480	24108	2017	Chris Andersen	C	38	CLE	12	0	114	11.6	0.497
##	481	24154	2017	Andrew Bogut	C	32	TOT	27	21	583	9.3	0.460
##	482	24155	2017	Andrew Bogut	C	32	DAL	26	21	582	9.4	0.460
##	483	24190	2017	Willie Cauley-Stein	C	23	SAC	75	21	1421	16.4	0.558
##	484	24200	2017	Nick Collison	PF	36	OKC	20	0	128	12.8	0.622
##	485	24253	2017	Kenneth Faried	PF	27	DEN	61	34	1296	20.3	0.588
##	486	24276	2017	Michael Gbinije	SG	24	DET	9	0	32	-2.1	0.184
##	487	24277	2017	Alonzo Gee	SF	29	DEN	13	0	89	3.1	0.306
##	488	24285	2017	Rudy Gobert	C	24	UTA	81	81	2744	23.3	0.682
##	489	24291	2017	Marcin Gortat	C	32	WAS	82	82	2556	15.5	0.593
##	490	24294	2017	Jerami Grant	SF	22	PHI	2	0	41	3.3	0.390
##	491	24313	2017	Manny Harris	SG	27	DAL	4	0	25	-2.2	0.239
##	492	24315	2017	Aaron Harrison	SG	22	CHO	5	0	17	-2.2	0.102
##	493	24317	2017	Udonis Haslem	C	36	MIA	17	0	130	8.4	0.524
##	494	24323	2017	John Henson	C	26	MIL	58	39	1123	15.3	0.550
##	495	24345	2017	Dwight Howard	C	31	ATL	74	74	2199	20.8	0.627
##	496	24361	2017	Jarrett Jack	PG	33	NOP	2	0	33	7.7	0.773
##	497	24366	2017	Al Jefferson	C	32	IND	66	1	931	18.9	0.526
##	498	24381	2017	Dahntay Jones	SF	36	CLE	1	0	12	14.7	0.461
##	499	24389	2017	DeAndre Jordan	C	28	LAC	81	81	2570	21.8	0.673
##	500	24400	2017	Kosta Koufos	C	27	SAC	71	62	1419	13.8	0.560
##	501	24420	2017	DeAndre Liggins	SG	28	DAL	1	0	25	17.6	0.546
##	502	24427	2017	Robin Lopez	C	28	CHI	81	81	2271	14.4	0.511

##	503	24454	2017	JaVale McGee	C	29	GSW	77	10	739	25.2	0.642		
##	504	24461	2017	Jordan Mickey	PF	22	BOS	25	1	141	9.8	0.473		
##	505	24466	2017	Elijah Millsap	SG	29	PHO	2	0	23	-3.4	0.190		
##	506	24469	2017	Greg Monroe	C	26	MIL	81	0	1823	21.1	0.572		
##	507	24477	2017	Timofey Mozgov	C	30	LAL	54	52	1104	12.3	0.553		
##	508	24486	2017	Gary Neal	SG	32	ATL	2	0	18	-4.3	0.228		
##	509	24493	2017	Joakim Noah	C	31	NYK	46	46	1015	15.2	0.493		
##	510	24494	2017	Nerlens Noel	C	22	TOT	51	19	1047	20.4	0.622		
##	511	24495	2017	Nerlens Noel	C	22	PHI	29	7	564	20.8	0.634		
##	512	24500	2017	Jusuf Nurkic	C	22	TOT	65	48	1391	17.5	0.528		
##	513	24502	2017	Jusuf Nurkic	C	22	POR	20	19	584	21.1	0.545		
##	514	24515	2017	Zaza Pachulia	C	32	GSW	70	70	1268	16.1	0.588		
##	515	24516	2017	Georgios Papagiannis	C	19	SAC	22	0	355	12.7	0.573		
##	516	24531	2017	Mason Plumlee	C	26	TOT	81	64	2148	18.1	0.558		
##	517	24532	2017	Mason Plumlee	C	26	POR	54	54	1516	18.9	0.552		
##	518	24533	2017	Mason Plumlee	C	26	DEN	27	10	632	16.3	0.571		
##	519	24559	2017	Thomas Robinson	PF	25	LAL	48	1	560	17.3	0.535		
##	520	24582	2017	Kevin Seraphin	PF	27	IND	49	3	559	14.4	0.559		
##	521	24598	2017	Lance Stephenson	SG	26	MIN	6	0	67	6.6	0.480		
##	522	24607	2017	Isaiah Taylor	PG	22	HOU	4	0	52	0.3	0.190		
##	523	24618	2017	Tristan Thompson	C	25	CLE	78	78	2336	15.3	0.594		
##	524	24651	2017	Briante Weber	PG	24	GSW	7	0	46	5.9	0.392		
##	525	24660	2017	Alan Williams	C	24	PHO	47	0	708	19.5	0.547		
##	526	24677	2017	Jeff Withey	C	26	UTA	51	1	432	18.8	0.588		
##	527	24678	2017	Christian Wood	PF	21	CHO	13	0	107	15.1	0.591		
##	528	24680	2017	Brandan Wright	PF	29	MEM	28	5	447	18.5	0.628		
##	529	24686	2017	Cody Zeller	PF	24	CHO	62	58	1725	16.7	0.604		
##	530	24687	2017	Tyler Zeller	C	27	BOS	51	5	525	13.0	0.508		
##	531	24690	2017	Ivica Zubac	C	19	LAL	38	11	609	17.0	0.547		
##		X3PAr	FTr	ORB.	DRB.	TRB.	AST.	STL.	BLK.	TOV.	USG.	OWS	DWS	WS
##	1	0.547	0.251	2.7	11.4	7.3	31.1	2.6	0.5	13.0	30.1	8.6	3.9	12.6
##	2	0.470	0.158	2.2	9.2	5.9	9.3	1.2	1.2	8.0	26.1	4.2	2.9	7.1
##	3	0.493	0.575	3.5	20.9	12.2	50.7	2.0	1.0	19.5	34.2	11.5	3.6	15.0
##	4	0.651	0.172	1.4	8.1	4.7	12.3	1.0	1.4	10.0	22.1	2.5	1.4	3.8
##	5	0.439	0.441	1.9	7.0	4.4	32.6	1.4	0.4	10.7	34.0	10.9	1.6	12.6
##	6	0.415	0.248	1.8	10.6	6.2	29.1	1.6	0.7	9.5	29.2	5.9	2.2	8.1
##	7	0.418	0.259	2.2	7.8	5.0	16.2	1.5	0.7	9.6	26.5	6.8	1.6	8.5
##	8	0.388	0.366	1.9	13.3	7.6	28.7	1.3	0.6	10.2	31.5	8.8	1.5	10.3
##	9	0.655	0.194	5.8	11.2	8.5	4.7	0.7	0.5	6.2	17.9	4.0	1.1	5.2
##	10	0.526	0.227	0.6	7.9	4.3	7.8	1.3	0.5	9.1	21.9	3.3	1.5	4.8
##	11	0.300	0.433	5.4	28.8	17.1	57.3	2.3	0.9	15.9	41.7	8.5	4.6	13.1
##	12	0.368	0.277	2.5	17.9	10.3	16.1	2.2	0.9	12.6	28.9	4.0	3.1	7.1
##	13	0.510	0.398	2.4	12.1	7.3	29.9	2.0	0.7	13.8	24.9	7.8	2.3	10.1
##	14	0.695	0.158	2.1	15.9	9.0	8.8	2.5	0.6	8.0	14.1	2.8	3.2	6.0
##	15	0.305	0.204	2.4	9.2	5.8	18.0	1.3	1.2	9.9	27.5	6.2	1.4	7.6
##	16	0.311	0.231	2.3	7.5	5.0	29.7	1.6	0.8	10.3	30.8	7.4	1.5	8.9
##	17	0.566	0.211	0.8	11.8	6.0	13.6	1.6	0.6	9.9	19.4	1.0	2.1	3.1
##	18	0.415	0.365	1.5	10.8	6.0	34.5	2.1	0.8	11.8	26.3	7.5	2.5	10.0
##	19	0.665	0.142	1.7	8.2	4.8	5.8	1.2	0.7	5.1	19.5	3.0	0.2	3.2
##	20	0.632	0.144	1.9	12.4	7.2	4.1	1.3	1.2	5.5	18.4	2.7	1.4	4.0
##	21	0.447	0.458	1.4	9.9	5.5	19.9	1.9	0.8	11.8	29.1	5.1	1.0	6.1
##	22	0.697	0.082	0.5	11.0	5.9	9.4	1.0	1.0	11.5	15.2	2.3	1.3	3.7
##	23	0.547	0.301	2.3	17.3	9.9	10.1	1.5	0.8	8.8	17.0	4.2	2.5	6.7
##	24	0.471	0.199	2.3	8.7	5.3	11.2	1.8	0.4	7.9	19.2	2.0	2.5	4.5

## 25	0.303	0.263	2.6	15.9	9.3	14.5	1.2	1.1	9.0	29.1	3.2	1.5	4.7
## 26	0.710	0.077	1.3	8.6	4.9	7.1	1.2	0.2	5.0	17.9	2.1	1.2	3.3
## 27	0.457	0.235	1.8	9.5	5.7	14.3	1.3	0.6	9.5	22.5	2.7	2.1	4.8
## 28	0.324	0.371	2.3	15.4	9.0	18.2	1.5	0.6	9.4	27.6	7.1	3.3	10.4
## 29	0.493	0.099	2.0	13.5	7.8	10.3	1.0	0.4	11.2	21.4	0.0	1.3	1.3
## 30	0.425	0.148	5.1	17.1	11.1	6.7	2.2	1.3	4.8	15.1	6.5	2.9	9.4
## 31	0.283	0.308	1.8	8.3	5.0	16.3	1.3	0.6	12.9	28.6	1.4	0.6	2.0
## 32	0.294	0.407	3.7	15.7	9.8	18.9	2.7	1.8	9.1	31.1	8.9	4.7	13.6
## 33	0.572	0.129	1.6	7.4	4.6	24.3	1.9	0.1	13.3	19.5	2.8	2.2	5.1
## 34	0.449	0.340	8.9	29.3	19.5	9.8	1.4	0.9	10.9	26.4	4.0	2.4	6.4
## 35	0.464	0.288	1.9	12.3	7.2	8.7	0.8	0.3	12.0	22.4	2.0	0.9	2.9
## 36	0.656	0.107	1.1	11.1	6.2	5.9	1.2	0.5	8.8	12.1	2.1	1.3	3.4
## 37	0.452	0.233	5.9	18.8	12.4	11.0	1.3	0.9	10.6	22.2	1.8	2.3	4.1
## 38	0.524	0.103	1.0	10.9	5.9	7.1	2.3	1.4	8.0	19.3	1.5	2.0	3.5
## 39	0.717	0.109	2.0	7.9	4.8	6.6	0.9	0.3	8.0	21.7	0.5	0.8	1.3
## 40	0.563	0.238	4.8	17.9	11.3	7.5	2.9	2.6	13.9	19.2	0.0	3.2	3.1
## 41	0.458	0.142	1.4	9.2	5.1	15.9	2.0	0.3	11.0	19.5	2.9	1.7	4.6
## 42	0.644	0.142	3.0	19.3	11.4	4.9	1.2	2.1	8.8	19.3	2.3	1.4	3.7
## 43	0.415	0.291	1.9	18.4	10.1	27.6	1.6	1.0	15.0	22.3	1.7	2.8	4.5
## 44	0.443	0.217	1.8	11.9	6.7	26.8	2.3	0.7	15.6	26.6	0.3	1.0	1.3
## 45	0.467	0.192	0.9	10.2	5.5	6.1	1.2	0.7	8.1	14.9	3.1	1.0	4.1
## 46	0.330	0.311	5.8	13.3	9.6	14.8	0.8	4.2	12.1	29.2	3.1	1.8	4.9
## 47	0.566	0.237	1.1	10.3	5.7	12.9	1.0	1.2	15.5	16.4	0.1	1.4	1.4
## 48	0.254	0.468	7.1	29.2	18.2	25.8	2.0	3.3	13.5	36.5	3.8	3.8	7.6
## 49	0.603	0.205	3.9	20.9	12.3	6.9	1.6	2.7	10.4	19.8	1.3	2.5	3.8
## 50	0.387	0.298	2.1	8.3	5.1	14.8	1.5	0.1	11.8	23.5	1.7	1.1	2.8
## 51	0.378	0.165	1.9	12.6	7.2	12.5	1.7	0.8	10.6	21.4	1.7	2.3	4.0
## 52	0.432	0.516	2.0	14.7	8.4	9.1	0.9	0.5	8.1	19.9	6.2	0.7	6.9
## 53	0.323	0.127	5.7	19.0	12.2	5.2	0.8	4.2	9.2	20.9	2.5	2.6	5.1
## 54	0.254	0.395	4.0	20.7	12.6	41.3	1.6	1.3	16.1	30.0	9.8	3.0	12.9
## 55	0.385	0.331	2.5	14.9	8.8	46.8	3.1	0.3	14.0	24.4	8.0	2.6	10.6
## 56	0.503	0.213	4.2	19.7	11.9	7.1	1.3	2.0	7.2	16.3	2.4	2.6	5.0
## 57	0.619	0.151	1.4	13.5	7.6	17.1	2.6	0.3	18.2	13.9	2.0	3.0	5.0
## 58	0.432	0.469	1.1	9.5	5.1	22.3	2.3	0.6	11.9	30.6	4.3	0.6	4.9
## 59	0.565	0.117	1.9	9.3	5.6	9.4	1.5	0.3	7.4	18.4	0.2	1.1	1.3
## 60	0.437	0.197	1.2	9.5	5.3	12.6	1.2	0.5	9.9	21.7	2.5	0.4	3.0
## 61	0.693	0.071	2.0	11.8	7.0	9.6	2.0	2.6	14.1	13.5	0.4	3.0	3.4
## 62	0.355	0.184	3.2	12.8	7.8	9.4	1.0	0.8	7.4	20.3	1.4	2.4	3.9
## 63	0.332	0.157	2.2	9.3	5.6	14.4	1.8	0.3	12.5	23.3	0.5	0.7	1.2
## 64	0.257	0.335	2.7	9.9	6.3	29.0	1.8	0.4	14.1	27.1	5.0	2.6	7.5
## 65	0.304	0.374	2.2	23.6	13.6	23.1	1.5	3.8	10.4	27.8	8.0	4.0	12.0
## 66	0.371	0.234	0.9	5.7	3.3	15.1	1.4	0.5	12.3	22.7	0.5	1.4	1.9
## 67	0.441	0.195	3.2	15.8	9.5	13.5	1.2	1.5	8.0	21.8	0.4	1.9	2.3
## 68	0.471	0.164	2.6	10.7	6.7	14.0	1.4	1.1	12.6	21.6	0.6	0.7	1.4
## 69	0.461	0.173	1.2	13.1	7.3	10.1	1.3	0.6	8.3	22.9	0.7	1.9	2.6
## 70	0.604	0.235	2.2	12.5	7.2	11.5	1.7	1.9	8.5	14.9	1.9	2.1	4.0
## 71	0.319	0.256	5.5	18.2	11.8	7.3	1.1	4.9	9.7	24.3	2.4	2.1	4.5
## 72	0.409	0.261	1.1	7.5	4.4	15.0	1.2	0.4	12.4	20.3	1.2	1.3	2.5
## 73	0.530	0.175	5.0	15.9	10.4	18.8	2.3	1.0	14.6	14.1	2.9	2.4	5.3
## 74	0.347	0.207	5.2	17.7	11.5	9.8	1.2	1.1	10.0	22.0	2.4	1.1	3.6
## 75	0.583	0.213	3.8	12.7	8.3	5.7	2.2	1.2	8.3	15.5	1.7	2.1	3.8
## 76	0.295	0.213	2.6	15.6	8.8	8.8	1.2	1.3	7.6	21.7	4.0	2.8	6.9
## 77	0.357	0.120	4.0	16.2	10.1	10.9	1.8	0.5	9.7	21.9	1.1	2.0	3.1
## 78	0.382	0.139	2.3	9.1	5.7	10.6	1.6	0.8	8.5	14.4	3.1	1.1	4.2

## 79	0.400	0.210	3.0	8.0	5.5	13.6	1.9	0.3	9.8	18.4	3.9	0.7	4.6
## 80	0.460	0.219	5.4	18.5	12.0	11.5	1.1	0.8	9.9	23.6	1.4	1.3	2.6
## 81	0.412	0.123	2.1	12.7	7.6	12.6	1.0	0.8	9.5	18.5	1.7	2.1	3.8
## 82	0.452	0.104	1.5	8.8	5.2	26.0	1.3	0.3	17.0	15.8	2.3	0.5	2.8
## 83	0.368	0.237	5.8	20.8	13.3	14.3	1.3	1.1	15.2	24.6	-1.2	2.2	1.0
## 84	0.419	0.329	1.3	15.4	8.4	14.6	1.2	0.3	13.9	23.9	0.3	1.1	1.4
## 85	0.300	0.443	2.5	13.8	8.0	31.1	2.0	1.2	15.3	28.1	4.0	1.4	5.4
## 86	0.231	0.286	2.6	18.7	10.4	24.8	1.4	3.7	11.3	26.4	4.2	3.5	7.7
## 87	0.730	0.108	1.1	15.4	8.3	6.4	0.5	1.0	7.8	19.1	-0.1	0.7	0.6
## 88	0.505	0.250	7.9	24.1	16.2	8.1	0.9	2.6	10.2	23.6	2.5	1.7	4.2
## 89	0.184	0.345	3.9	8.8	6.3	10.6	1.4	0.8	9.4	29.0	3.3	0.9	4.2
## 90	0.460	0.273	0.9	10.2	5.5	13.1	1.2	0.4	9.2	19.2	2.0	1.2	3.2
## 91	0.608	0.118	1.9	9.6	5.7	8.8	1.7	0.4	5.7	19.5	0.2	1.0	1.2
## 92	0.186	0.289	11.2	27.8	19.4	13.2	1.0	2.9	11.3	27.5	9.9	2.8	12.7
## 93	0.314	0.188	2.2	10.6	6.4	35.9	2.2	1.6	16.7	23.5	1.2	2.6	3.8
## 94	0.242	0.210	1.9	9.0	5.5	35.5	1.5	0.6	16.3	27.8	1.2	2.5	3.7
## 95	0.453	0.273	1.7	12.3	7.0	10.1	0.8	0.2	11.8	22.4	1.1	0.6	1.6
## 96	0.507	0.149	1.8	13.1	7.4	9.2	2.0	1.5	10.3	16.9	1.3	1.2	2.5
## 97	0.743	0.056	0.9	11.2	6.2	6.1	0.6	0.8	9.5	15.8	1.6	0.4	2.0
## 98	0.534	0.104	1.3	11.7	6.5	5.9	2.3	1.4	6.2	19.8	1.6	1.4	2.9
## 99	0.530	0.311	1.0	7.4	4.1	20.4	1.0	0.1	13.3	19.4	0.7	0.5	1.2
## 100	0.239	0.491	7.1	28.3	17.9	27.4	2.0	3.5	13.2	37.5	3.3	2.7	6.0
## 101	0.761	0.042	1.6	8.6	5.2	7.3	1.7	0.7	6.7	14.6	0.1	0.8	0.8
## 102	0.724	0.144	1.9	7.1	4.5	5.5	1.7	0.6	8.3	15.9	1.2	0.9	2.1
## 103	0.384	0.323	1.8	10.5	6.2	22.6	1.7	0.6	10.9	23.5	4.0	1.9	5.9
## 104	0.566	0.268	2.3	11.4	6.8	8.1	1.5	1.1	13.3	11.5	0.4	2.3	2.7
## 105	0.659	0.156	4.4	16.2	10.3	6.6	1.3	1.2	8.5	12.5	1.7	1.6	3.3
## 106	0.534	0.184	2.3	9.9	6.2	7.8	1.6	1.1	12.9	13.9	0.7	1.4	2.0
## 107	0.443	0.334	3.7	10.5	7.1	22.0	2.6	1.2	15.6	18.8	0.5	2.7	3.2
## 108	0.303	0.308	2.5	12.5	7.4	16.6	1.9	1.6	8.8	20.9	3.1	2.7	5.8
## 109	0.369	0.233	2.6	10.3	6.5	14.2	2.3	2.3	13.6	20.5	-0.6	2.8	2.1
## 110	0.470	0.050	1.5	9.9	5.7	35.4	1.5	0.2	18.9	19.3	-0.3	1.0	0.7
## 111	0.198	0.540	4.9	13.2	9.0	24.8	2.6	0.9	9.3	26.5	10.1	3.8	13.8
## 112	0.277	0.457	1.4	12.4	7.0	36.4	1.9	1.1	16.5	22.1	5.7	2.4	8.1
## 113	0.655	0.234	4.0	14.5	9.3	7.7	1.1	1.2	12.6	13.6	1.5	0.8	2.3
## 114	0.517	0.244	2.5	11.1	6.9	20.8	3.2	1.0	16.5	20.4	0.6	2.4	3.0
## 115	0.511	0.070	1.7	13.4	7.5	10.3	0.8	0.5	9.0	20.4	-0.4	0.9	0.5
## 116	0.190	0.367	2.3	10.6	6.5	46.9	2.7	1.4	16.2	30.6	5.7	3.0	8.8
## 117	0.747	0.053	1.3	13.5	7.4	4.8	1.0	0.8	8.0	13.0	0.8	1.0	1.8
## 118	0.556	0.188	4.6	19.9	12.4	15.6	1.3	1.3	17.3	15.6	0.3	1.7	2.0
## 119	0.353	0.285	3.8	12.8	8.4	17.7	1.4	1.3	11.5	21.1	2.5	0.8	3.3
## 120	0.333	0.280	3.5	16.6	9.9	20.9	1.8	3.2	16.5	22.0	1.9	3.2	5.1
## 121	0.302	0.169	4.9	18.6	11.8	24.4	1.2	3.3	11.9	19.8	3.6	2.7	6.3
## 122	0.610	0.135	1.5	12.0	6.8	7.3	1.2	0.5	12.5	16.5	0.1	0.6	0.8
## 123	0.324	0.192	1.4	11.0	6.2	23.8	1.5	1.1	12.5	26.3	0.2	1.5	1.6
## 124	0.390	0.182	0.9	9.4	5.1	35.9	1.0	0.4	17.6	22.1	1.5	0.9	2.4
## 125	0.304	0.129	6.2	18.5	12.2	5.9	1.0	4.3	8.2	20.8	2.1	1.7	3.8
## 126	0.509	0.171	2.2	10.0	6.1	14.5	2.5	1.5	14.4	14.2	0.9	1.3	2.2
## 127	0.405	0.328	4.6	20.9	13.3	27.6	3.0	3.4	19.8	16.2	2.8	5.4	8.2
## 128	0.403	0.180	1.4	7.1	4.3	25.7	1.4	0.0	18.8	16.3	0.3	0.9	1.2
## 129	0.471	0.284	1.8	10.1	5.9	30.4	1.9	0.2	17.5	17.6	0.7	1.0	1.7
## 130	0.308	0.165	1.8	28.3	14.4	10.6	1.1	2.4	6.6	25.8	0.6	1.9	2.5
## 131	0.173	0.220	3.7	13.2	8.2	7.8	1.2	0.5	6.8	25.3	2.5	2.1	4.6
## 132	0.304	0.198	2.8	9.6	6.3	24.3	2.2	0.5	14.1	18.5	2.6	1.5	4.1

##	133	0.587	0.188	2.4	15.9	9.0	12.5	1.5	0.9	16.1	13.7	1.1	0.7	1.8
##	134	0.309	0.251	5.3	14.1	9.6	10.5	1.4	1.4	8.5	20.1	2.0	1.7	3.7
##	135	0.416	0.169	1.4	11.5	6.4	5.9	0.4	0.3	6.6	16.4	1.6	1.0	2.6
##	136	0.336	0.120	1.9	6.9	4.4	13.8	1.3	1.4	8.7	17.4	1.2	1.5	2.7
##	137	0.248	0.417	5.3	19.5	12.5	17.9	1.9	2.3	12.1	24.4	2.6	3.8	6.4
##	138	0.442	0.150	2.4	9.2	5.8	12.7	1.9	1.9	10.6	16.8	0.3	1.9	2.2
##	139	0.563	0.106	2.4	19.0	10.7	8.4	0.5	1.8	8.1	15.5	0.5	0.8	1.4
##	140	0.245	0.239	1.3	7.2	4.3	24.5	1.6	0.4	12.6	19.8	3.1	0.8	3.9
##	141	0.478	0.154	5.3	9.2	7.2	8.8	1.2	0.7	10.2	12.3	1.2	1.7	2.9
##	142	0.704	0.119	1.3	7.7	4.5	9.9	1.7	1.3	12.3	9.8	1.2	0.9	2.1
##	143	0.722	0.063	1.2	15.6	8.3	9.3	1.5	0.6	14.2	15.4	-0.5	1.1	0.6
##	144	0.354	0.286	5.8	16.1	10.8	5.2	1.8	3.2	13.2	19.7	0.3	1.5	1.8
##	145	0.504	0.075	3.6	14.2	8.9	3.1	1.2	1.4	7.0	10.7	1.4	1.6	3.0
##	146	0.220	0.242	5.1	18.2	11.7	7.8	1.7	1.5	11.6	20.5	1.6	2.5	4.1
##	147	0.455	0.292	4.8	23.5	14.1	7.9	1.7	2.0	15.2	15.4	-0.1	2.0	1.9
##	148	0.407	0.193	5.6	17.8	11.6	6.0	2.5	0.7	11.2	11.2	1.4	2.2	3.6
##	149	0.551	0.172	4.7	20.1	12.5	16.2	1.3	1.1	16.8	16.4	-0.1	1.1	1.0
##	150	0.739	0.145	3.2	10.6	6.9	8.3	1.3	2.8	11.4	15.7	1.1	1.2	2.3
##	151	0.447	0.226	1.8	9.2	5.3	23.2	1.8	0.7	13.9	19.6	0.8	1.0	1.8
##	152	0.311	0.199	6.2	10.8	8.5	6.0	1.9	2.5	11.1	15.1	2.4	1.9	4.2
##	153	0.466	0.315	1.6	9.9	5.7	28.6	1.9	0.3	17.8	18.1	0.8	0.7	1.5
##	154	0.378	0.242	5.3	20.7	13.0	15.2	1.4	1.5	14.6	19.0	2.2	1.9	4.1
##	155	0.625	0.194	0.8	11.9	6.4	15.2	1.3	0.5	18.5	14.4	-0.6	0.7	0.2
##	156	0.272	0.201	1.6	7.3	4.3	30.3	1.2	0.3	13.4	26.4	0.8	1.2	1.9
##	157	0.646	0.110	0.1	10.8	5.5	12.6	1.3	1.2	13.4	14.5	0.7	0.9	1.6
##	158	0.465	0.180	4.9	18.1	11.7	9.6	1.2	1.4	11.9	21.7	-0.9	1.6	0.8
##	159	0.406	0.222	1.9	10.8	6.4	6.9	1.2	0.5	11.9	20.1	-0.1	0.5	0.4
##	160	0.219	0.268	5.4	15.7	10.6	14.3	1.5	1.1	9.2	26.5	2.6	1.5	4.1
##	161	0.427	0.246	3.0	13.1	8.3	16.7	1.8	1.5	11.2	11.2	4.1	2.9	6.9
##	162	0.400	0.185	1.2	9.3	5.1	40.1	1.1	0.2	16.7	23.7	1.1	0.7	1.8
##	163	0.360	0.221	0.7	8.4	4.6	7.4	0.7	0.4	8.4	14.4	1.2	0.2	1.4
##	164	0.542	0.315	2.0	11.5	6.9	6.6	0.8	0.5	11.8	12.2	1.3	0.8	2.1
##	165	0.376	0.134	2.3	9.1	5.9	11.2	1.7	0.6	10.7	19.5	1.0	1.3	2.3
##	166	0.313	0.298	2.2	10.0	6.1	10.5	1.2	0.7	9.0	17.9	1.0	1.0	2.1
##	167	0.436	0.159	7.2	14.6	10.9	7.7	1.3	1.2	8.2	14.9	1.9	1.2	3.1
##	168	0.432	0.212	1.7	9.7	5.5	24.1	2.0	0.6	12.9	19.5	1.0	0.9	2.0
##	169	0.302	0.438	3.2	11.4	7.2	38.9	2.6	0.3	20.1	17.4	4.5	1.7	6.1
##	170	0.466	0.145	2.6	13.6	8.2	10.3	1.4	0.3	14.4	22.9	0.4	0.4	0.8
##	171	0.484	0.245	2.0	13.9	8.0	13.7	1.9	0.5	12.3	16.6	0.8	1.0	1.8
##	172	0.442	0.294	6.2	16.9	11.3	8.8	1.7	1.6	11.7	20.9	0.6	1.3	1.9
##	173	0.519	0.378	1.1	13.0	6.8	20.0	2.1	0.6	12.5	19.7	1.1	1.1	2.2
##	174	0.390	0.353	1.3	14.7	8.1	35.5	2.2	1.2	15.7	26.6	1.3	0.8	2.1
##	175	0.436	0.161	3.6	16.3	10.0	15.2	1.8	0.7	9.7	17.1	0.0	1.4	1.4
##	176	0.497	0.171	5.5	18.6	12.0	9.6	1.7	1.4	13.4	16.4	0.6	0.9	1.5
##	177	0.574	0.183	3.7	12.3	7.8	6.0	1.6	1.4	11.1	11.6	-0.1	1.5	1.4
##	178	0.172	0.305	7.6	26.8	17.4	14.7	0.8	3.5	10.6	21.3	3.3	3.1	6.4
##	179	0.399	0.180	1.4	11.7	6.5	6.5	0.5	0.3	7.4	17.6	1.1	0.8	1.9
##	180	0.535	0.289	0.7	10.9	5.7	9.3	2.3	0.4	11.1	19.4	0.5	0.6	1.1
##	181	0.323	0.303	2.3	11.6	7.0	21.8	1.4	0.7	16.5	22.6	-0.4	0.5	0.2
##	182	0.342	0.314	2.2	11.7	6.9	9.3	1.9	0.9	10.8	21.1	1.4	1.4	2.8
##	183	0.290	0.334	8.8	21.1	14.8	6.3	1.1	1.5	14.1	14.4	3.1	2.6	5.8
##	184	0.478	0.137	6.5	17.0	11.8	7.3	1.2	2.8	9.7	16.2	1.0	1.0	2.1
##	185	0.273	0.312	2.8	12.8	7.6	10.5	1.1	1.3	12.9	16.8	-1.0	0.7	-0.3
##	186	0.455	0.184	5.0	8.4	6.7	10.3	1.4	0.9	11.3	19.2	0.8	0.4	1.2

##	187	0.425	0.224	4.3	13.9	9.1	4.0	1.8	0.9	9.2	14.5	0.6	1.4	2.1
##	188	0.544	0.102	4.4	14.9	9.7	9.3	1.5	2.5	13.8	17.3	0.6	0.4	1.1
##	189	0.431	0.149	1.3	11.9	6.3	44.2	0.9	0.1	14.7	26.2	0.8	0.5	1.3
##	190	0.609	0.205	2.4	12.4	7.5	8.6	0.9	0.7	10.5	14.0	0.8	0.7	1.5
##	191	0.346	0.301	2.7	12.8	7.6	8.1	1.2	0.7	10.6	20.3	-0.2	0.9	0.7
##	192	0.389	0.149	4.5	17.7	10.8	7.0	1.6	1.1	8.7	14.2	0.1	0.8	0.9
##	193	0.427	0.343	5.1	14.9	9.9	6.5	1.6	1.2	13.8	13.0	1.4	1.7	3.2
##	194	0.331	0.139	3.0	16.4	9.7	7.2	1.2	1.6	14.0	15.4	-1.0	1.8	0.7
##	195	0.446	0.341	2.3	11.5	6.9	9.6	1.3	0.7	15.0	17.8	0.0	0.8	0.8
##	196	0.237	0.089	4.2	16.6	10.4	37.0	2.7	0.5	22.4	17.8	-0.3	2.7	2.3
##	197	0.143	0.486	5.9	22.6	14.3	26.6	2.3	4.7	13.3	28.3	7.9	4.5	12.4
##	198	0.445	0.243	1.8	9.9	5.8	17.3	2.3	0.6	11.7	16.0	1.3	1.2	2.5
##	199	0.259	0.175	5.5	17.5	11.3	8.6	0.8	1.1	8.7	17.3	2.5	2.0	4.5
##	200	0.244	0.318	6.4	10.6	8.5	3.7	0.7	0.3	7.6	21.5	2.5	0.2	2.7
##	201	0.370	0.225	4.5	14.6	9.6	4.7	1.4	1.2	9.1	12.8	1.3	1.2	2.5
##	202	0.427	0.133	2.3	6.3	4.3	20.7	1.4	0.9	17.2	19.2	-0.2	0.5	0.3
##	203	0.204	0.185	2.9	10.4	6.6	20.0	1.7	0.6	13.1	18.4	1.7	1.7	3.4
##	204	0.319	0.293	3.8	14.4	9.1	7.2	1.3	1.1	12.5	18.1	0.2	1.3	1.5
##	205	0.280	0.125	2.2	11.8	7.1	16.3	2.0	1.1	13.3	16.5	0.2	1.8	2.0
##	206	0.504	0.339	5.7	18.7	12.3	4.7	1.7	1.1	10.7	14.6	1.2	0.6	1.8
##	207	0.326	0.190	6.9	14.4	10.7	11.9	1.2	2.8	13.1	14.8	1.8	1.6	3.4
##	208	0.506	0.101	0.6	9.6	4.9	9.0	2.3	1.4	11.2	18.5	0.0	0.6	0.6
##	209	0.384	0.218	6.1	17.1	11.5	6.1	2.5	0.7	11.8	11.3	1.0	1.3	2.4
##	210	0.491	0.325	2.6	12.3	7.5	5.2	0.8	0.6	12.4	22.2	0.9	0.3	1.3
##	211	0.496	0.141	5.5	19.1	12.3	8.1	1.0	1.1	12.3	11.4	0.8	1.3	2.1
##	212	0.422	0.145	2.8	12.7	7.5	10.5	2.1	1.5	15.5	14.8	-1.4	1.8	0.4
##	213	0.163	0.267	11.6	27.2	19.5	28.8	1.5	2.1	15.2	23.5	7.7	2.0	9.7
##	214	0.265	0.293	2.3	9.1	5.6	17.8	1.1	0.4	13.1	25.0	0.1	0.2	0.3
##	215	0.312	0.276	1.5	14.5	8.1	17.5	2.3	0.7	14.8	22.5	0.7	0.9	1.6
##	216	0.397	0.240	4.6	14.2	9.4	4.6	1.9	2.7	9.1	10.1	1.1	3.1	4.2
##	217	0.152	0.294	3.8	12.6	8.2	22.4	2.4	1.8	11.3	29.6	0.9	2.5	3.4
##	218	0.172	0.125	6.7	15.8	11.3	8.4	2.6	1.2	11.7	16.5	1.9	2.7	4.6
##	219	0.410	0.201	2.9	9.3	6.2	14.2	0.9	0.8	16.8	18.1	-0.1	1.3	1.2
##	220	0.610	0.096	1.8	9.5	5.6	5.8	1.1	1.9	12.6	9.6	0.1	0.3	0.4
##	221	0.293	0.222	2.1	9.7	5.9	17.7	1.2	1.7	20.3	18.2	-1.7	0.9	-0.8
##	222	0.242	0.230	1.1	10.3	5.7	17.2	2.0	1.2	18.0	16.8	-0.7	1.7	1.1
##	223	0.354	0.448	2.7	12.2	7.4	4.2	1.1	4.1	10.1	12.1	1.1	1.8	2.9
##	224	0.367	0.447	2.8	12.0	7.4	4.3	1.1	4.0	9.9	11.8	1.3	1.7	3.0
##	225	0.433	0.539	1.7	9.0	5.3	20.0	1.9	1.3	16.0	16.4	0.0	1.5	1.6
##	226	0.436	0.152	2.2	14.7	8.3	9.6	1.5	1.2	14.1	18.8	-1.4	0.7	-0.7
##	227	0.291	0.230	3.0	7.7	5.4	3.1	2.3	1.6	10.1	11.6	1.3	1.8	3.1
##	228	0.319	0.249	1.8	17.1	9.5	25.9	2.2	1.0	12.9	26.7	-0.2	0.9	0.7
##	229	0.256	0.312	4.0	17.5	10.8	13.9	2.2	2.3	12.8	25.8	0.8	1.0	1.8
##	230	0.369	0.122	4.6	20.1	12.4	3.3	0.5	4.0	11.7	20.9	0.4	0.8	1.3
##	231	0.297	0.263	2.9	22.7	12.7	11.3	1.2	1.8	6.8	23.2	1.4	1.3	2.7
##	232	0.502	0.151	2.4	7.6	5.2	9.0	1.4	1.1	12.1	11.9	0.6	1.2	1.7
##	233	0.528	0.147	1.9	2.9	2.4	5.2	1.7	0.2	2.2	16.4	0.7	0.5	1.2
##	234	0.304	0.190	3.8	14.7	9.3	9.9	3.0	1.7	11.9	13.3	0.6	2.7	3.3
##	235	0.489	0.428	2.2	10.7	6.5	14.3	1.2	1.2	11.3	25.3	0.8	0.4	1.2
##	236	0.088	0.424	6.7	27.9	17.3	11.1	1.7	5.1	9.1	32.6	5.9	5.1	11.0
##	237	0.317	0.319	2.3	9.7	6.0	31.4	1.8	0.3	18.0	16.3	1.0	1.4	2.4
##	238	0.160	0.231	3.9	13.8	8.7	35.7	1.8	1.3	15.0	21.6	2.4	2.0	4.4
##	239	0.132	0.349	6.2	19.5	13.0	6.6	1.5	6.0	9.5	19.5	4.3	3.7	8.0
##	240	0.478	0.177	3.6	13.9	8.8	9.8	0.8	1.1	9.1	22.7	0.1	0.4	0.6

##	241	0.334	0.526	2.2	10.7	6.5	20.3	1.6	1.3	15.1	14.1	1.9	0.9	2.8
##	242	0.116	0.434	6.1	20.2	13.4	24.5	1.4	0.9	10.9	28.0	5.4	2.4	7.7
##	243	0.348	0.209	3.6	12.3	7.9	5.0	1.1	0.4	8.6	13.1	0.6	0.4	0.9
##	244	0.529	0.353	3.9	18.0	11.0	4.9	1.2	2.0	9.7	16.8	0.5	0.5	0.9
##	245	0.440	0.318	6.1	18.9	12.2	7.6	2.1	2.0	11.2	23.6	0.1	0.9	1.0
##	246	0.436	0.119	0.9	7.2	4.1	22.7	1.2	0.4	9.8	25.5	0.6	0.3	0.9
##	247	0.315	0.202	2.0	10.1	6.1	20.4	1.8	0.2	17.8	19.6	-0.1	1.5	1.4
##	248	0.237	0.155	6.8	20.4	13.6	5.0	1.0	4.3	14.2	16.7	1.0	1.3	2.3
##	249	0.542	0.373	3.8	18.2	11.1	5.4	1.3	2.2	9.6	16.5	0.6	0.5	1.1
##	250	0.306	0.385	6.9	32.2	19.5	20.6	2.1	2.7	14.4	33.1	0.5	1.1	1.6
##	251	0.228	0.569	8.5	25.6	17.0	16.0	1.7	7.7	17.9	36.0	0.5	1.5	1.9
##	252	0.250	0.115	1.6	10.3	5.9	13.0	1.5	0.7	10.4	20.0	0.3	0.4	0.6
##	253	0.534	0.117	1.9	3.2	2.6	4.5	1.7	0.3	2.5	16.3	0.4	0.4	0.9
##	254	0.226	0.416	3.0	8.9	6.0	30.0	2.2	0.3	17.3	19.5	2.2	1.0	3.2
##	255	0.503	0.268	1.7	11.5	6.6	19.5	3.1	0.3	16.7	21.2	0.1	0.5	0.6
##	256	0.080	0.419	3.0	13.6	8.3	20.6	1.5	0.4	9.0	34.3	6.7	2.4	9.0
##	257	0.592	0.200	3.1	12.5	7.9	9.5	0.9	0.9	9.0	14.3	0.7	0.5	1.2
##	258	0.292	0.217	8.0	20.1	14.1	10.8	1.3	0.5	13.2	18.5	0.4	1.1	1.5
##	259	0.358	0.330	2.8	14.6	8.8	8.4	2.2	2.4	15.7	17.2	-0.4	1.5	1.1
##	260	0.448	0.181	1.9	14.2	8.0	6.1	0.9	1.5	14.4	14.4	-0.3	0.8	0.5
##	261	0.407	0.288	7.4	18.7	13.1	10.6	1.7	1.1	11.8	19.9	0.5	0.9	1.4
##	262	0.256	0.157	8.0	24.0	16.0	5.7	0.8	0.9	8.4	19.1	1.1	1.2	2.4
##	263	0.475	0.145	2.8	13.4	8.0	6.8	1.3	0.6	4.9	13.0	0.1	0.6	0.7
##	264	0.423	0.266	1.7	8.1	4.8	16.1	2.1	0.2	14.5	14.1	0.2	0.6	0.9
##	265	0.275	0.114	1.1	6.4	3.8	20.7	0.8	0.6	15.2	19.6	0.3	0.3	0.5
##	266	0.717	0.217	0.9	9.8	5.5	5.2	0.9	2.1	9.0	13.0	0.6	0.2	0.8
##	267	0.214	0.187	2.4	14.2	8.3	18.4	1.6	1.2	14.3	18.5	0.0	1.2	1.2
##	268	0.242	0.314	1.7	11.1	6.5	13.2	1.7	1.5	13.7	18.0	-0.1	2.1	2.0
##	269	0.398	0.365	2.6	15.1	8.9	5.1	0.9	0.7	9.0	17.2	0.4	0.6	1.1
##	270	0.674	0.156	5.5	16.2	10.6	13.9	1.7	1.4	14.7	16.0	0.0	0.6	0.6
##	271	0.590	0.085	3.7	20.8	12.5	3.9	1.8	3.0	8.0	12.5	-0.3	1.2	0.9
##	272	0.627	0.068	4.2	15.6	9.7	5.5	0.8	3.1	16.2	14.4	-0.7	0.3	-0.3
##	273	0.570	0.055	2.9	12.4	7.5	8.8	1.9	0.5	7.1	13.4	0.4	0.5	1.0
##	274	0.409	0.271	8.4	15.2	11.8	6.2	0.9	4.1	7.7	17.8	0.8	0.5	1.3
##	275	0.140	0.136	1.1	12.4	6.6	32.5	1.6	1.4	12.4	20.5	0.9	2.2	3.1
##	276	0.381	0.129	4.3	10.5	7.5	10.1	1.6	0.4	10.1	18.7	0.1	0.4	0.5
##	277	0.339	0.195	2.7	11.5	7.1	10.7	2.3	1.2	12.7	14.3	0.0	1.2	1.2
##	278	0.337	0.120	1.8	6.8	4.3	21.7	2.1	0.3	17.0	19.1	0.1	0.3	0.4
##	279	0.187	0.250	8.7	20.1	14.4	8.3	1.7	3.7	10.7	18.6	2.2	1.6	3.7
##	280	0.178	0.270	8.2	17.0	12.6	13.0	1.6	3.2	15.7	13.6	2.9	2.1	5.0
##	281	0.320	0.238	7.6	19.8	13.7	10.3	1.2	0.6	12.9	17.8	0.6	0.8	1.4
##	282	0.446	0.041	0.7	10.7	5.7	17.7	1.5	0.9	12.9	20.9	-0.8	0.4	-0.3
##	283	0.284	0.240	1.0	9.8	5.5	23.1	1.5	0.1	18.1	18.3	-1.1	1.3	0.1
##	284	0.403	0.238	1.5	8.7	5.0	28.0	3.1	0.6	16.0	13.6	1.0	0.6	1.5
##	285	0.447	0.126	2.9	13.4	8.1	7.0	1.2	0.8	5.1	13.7	0.3	0.4	0.7
##	286	0.519	0.032	1.0	11.3	6.2	7.4	2.1	1.9	8.1	17.2	-0.5	0.4	0.0
##	287	0.120	0.189	6.5	11.7	9.0	5.8	1.8	1.5	6.1	19.2	3.0	1.1	4.1
##	288	0.132	0.186	8.7	25.5	17.2	12.9	2.1	1.2	16.6	18.7	0.9	2.2	3.1
##	289	0.306	0.315	3.1	17.7	10.6	7.5	1.4	0.6	11.0	22.7	-0.1	0.9	0.8
##	290	0.543	0.191	1.1	7.9	4.5	9.0	1.9	0.1	9.6	15.3	0.0	0.5	0.5
##	291	0.292	0.188	5.3	21.5	13.4	16.5	0.9	3.3	14.0	19.8	0.7	1.0	1.7
##	292	0.419	0.194	1.0	13.6	7.1	12.8	1.5	0.7	9.1	17.8	-0.5	0.7	0.2
##	293	0.469	0.125	4.3	19.6	12.0	5.9	2.6	0.7	9.4	10.9	0.4	0.9	1.3
##	294	0.053	0.258	8.6	16.6	12.7	9.9	1.0	3.1	7.7	24.5	3.5	3.7	7.3



##	295	0.396	0.198	1.5	10.8	6.2	17.3	2.0	0.8	19.2	14.8	-0.6	0.5	-0.1
##	296	0.121	0.206	0.7	7.3	4.0	27.8	1.1	0.1	12.5	20.2	1.4	1.7	3.0
##	297	0.073	0.155	8.6	31.2	19.6	16.9	1.8	2.8	9.6	24.8	0.8	3.2	4.0
##	298	0.544	0.176	3.2	12.4	7.8	17.9	1.6	0.4	9.8	17.3	-0.1	0.2	0.1
##	299	0.414	0.194	2.5	11.0	6.7	9.0	1.9	1.0	12.7	12.9	0.0	0.8	0.9
##	300	0.361	0.170	0.2	9.7	5.1	25.9	0.6	1.0	20.2	18.1	0.4	0.2	0.6
##	301	0.444	0.253	6.4	14.1	10.2	10.4	1.2	1.1	12.6	17.2	0.5	0.4	0.9
##	302	0.233	0.188	2.1	12.6	7.3	19.4	3.0	2.3	20.8	14.2	-1.2	1.3	0.1
##	303	0.375	0.153	1.6	6.1	3.8	20.3	2.5	0.4	12.0	19.0	0.5	0.2	0.7
##	304	0.308	0.256	1.3	17.9	9.6	31.3	2.4	0.7	13.4	27.2	-0.1	0.7	0.5
##	305	0.336	0.238	2.6	16.0	9.4	17.7	1.9	1.5	12.2	26.0	0.0	0.3	0.2
##	306	0.468	0.137	1.5	11.1	6.3	4.4	0.2	0.2	4.4	13.6	0.5	0.2	0.7
##	307	0.196	0.374	7.7	19.5	13.3	6.1	2.4	2.6	7.2	16.7	2.7	1.9	4.6
##	308	0.098	0.200	11.3	27.4	19.1	13.5	1.1	0.5	8.6	29.2	0.8	2.4	3.2
##	309	0.236	0.449	1.5	8.5	4.9	24.2	1.6	0.3	12.7	20.1	0.3	0.6	0.9
##	310	0.181	0.162	1.9	7.5	4.6	30.5	2.0	0.4	14.1	20.3	0.3	0.4	0.7
##	311	0.486	0.364	0.8	13.5	7.4	4.7	0.6	0.4	10.1	14.4	0.6	0.2	0.8
##	312	0.478	0.090	3.0	12.2	7.5	23.3	1.0	0.2	22.7	14.4	0.0	0.3	0.3
##	313	0.248	0.107	4.3	9.8	7.1	20.3	0.7	0.6	20.3	15.6	-0.1	1.2	1.1
##	314	0.633	0.211	1.6	12.2	7.1	7.5	0.8	0.4	12.5	13.7	0.1	0.2	0.3
##	315	0.391	0.225	3.2	14.1	8.7	4.0	1.8	2.8	13.5	18.1	0.0	0.5	0.5
##	316	0.385	0.115	2.2	8.5	5.4	11.2	0.8	0.2	14.1	15.4	0.0	0.1	0.1
##	317	0.252	0.383	9.7	23.0	16.4	6.4	1.1	2.6	10.1	17.6	0.6	1.1	1.6
##	318	0.153	0.346	5.4	20.2	12.7	7.3	1.5	3.5	7.8	21.4	0.4	1.9	2.3
##	319	0.154	0.348	5.4	20.0	12.6	7.4	1.5	3.4	7.9	21.4	0.5	1.8	2.3
##	320	0.246	0.439	1.0	12.4	6.8	17.7	1.2	0.0	15.4	22.2	-0.5	0.4	-0.1
##	321	0.578	0.256	4.3	19.1	12.2	13.7	1.4	1.7	19.3	13.1	0.3	0.6	1.0
##	322	0.106	0.259	5.0	18.9	12.0	9.9	1.5	2.5	12.7	25.3	0.8	1.0	1.8
##	323	0.340	0.227	1.8	9.5	5.7	7.4	1.0	1.3	7.8	20.8	-0.1	0.2	0.2
##	324	0.371	0.192	3.0	11.2	7.0	7.0	2.5	1.7	15.4	17.2	-0.4	0.7	0.3
##	325	0.458	0.125	3.5	14.8	9.1	12.7	0.9	0.5	18.3	13.0	0.4	0.2	0.6
##	326	0.535	0.061	0.8	8.2	4.6	11.7	0.2	0.0	9.8	17.9	-0.2	0.2	0.1
##	327	0.324	0.282	2.9	12.2	7.7	9.2	3.0	1.5	20.8	11.6	-0.4	0.9	0.5
##	328	0.331	0.272	2.6	11.9	7.4	9.5	3.0	1.5	21.6	11.5	-0.5	0.9	0.4
##	329	0.082	0.365	7.5	25.8	16.3	19.3	1.1	1.4	16.2	21.4	2.0	1.5	3.5
##	330	0.361	0.320	1.3	9.0	5.2	18.7	1.1	0.2	15.7	17.9	0.0	0.3	0.2
##	331	0.331	0.245	11.9	20.0	16.0	12.7	1.4	0.7	16.9	18.7	0.4	0.4	0.8
##	332	0.065	0.253	8.1	20.5	14.2	8.6	1.7	3.1	12.7	14.0	3.2	2.5	5.7
##	333	0.252	0.156	5.6	20.2	12.8	16.1	1.0	3.6	14.7	19.6	0.3	0.8	1.1
##	334	0.400	0.031	0.7	10.0	5.4	18.3	1.5	1.2	10.8	19.6	-0.4	0.3	-0.1
##	335	0.480	0.439	2.2	9.4	5.8	16.8	1.5	0.5	14.0	19.7	0.5	0.1	0.7
##	336	0.091	0.218	9.6	13.8	11.7	8.4	3.1	1.4	13.3	17.9	0.2	2.9	3.1
##	337	0.191	0.273	3.7	19.0	11.5	12.4	2.5	2.1	14.3	12.1	0.7	2.0	2.7
##	338	0.209	0.252	3.0	16.4	9.7	20.0	2.3	2.2	16.3	20.9	-1.0	1.3	0.2
##	339	0.261	0.176	4.9	15.2	10.1	8.6	1.8	0.4	14.0	14.5	0.1	0.4	0.5
##	340	0.474	0.305	0.5	11.1	5.5	18.8	1.8	0.0	16.3	26.3	-0.3	0.2	-0.1
##	341	0.124	0.467	5.8	21.1	13.6	13.4	2.2	1.9	15.1	18.7	0.4	2.2	2.6
##	342	0.614	0.186	0.4	18.5	9.7	5.0	0.7	1.5	17.4	14.8	-0.2	0.3	0.1
##	343	0.550	0.200	1.1	7.4	4.4	4.9	0.5	0.0	7.4	13.7	0.0	0.1	0.1
##	344	0.583	0.033	0.0	5.3	2.7	17.6	0.4	0.0	7.6	22.7	0.1	0.0	0.1
##	345	0.522	0.391	10.1	21.0	15.6	7.1	0.9	0.9	10.0	19.4	0.3	0.2	0.5
##	346	0.573	0.191	2.7	8.0	5.3	6.2	1.8	1.0	10.2	19.0	-0.4	0.1	-0.3
##	347	0.263	0.076	6.6	15.0	10.7	18.9	1.3	0.8	15.9	16.9	-0.1	0.4	0.3
##	348	0.061	0.259	3.4	9.3	6.4	22.8	1.1	0.7	11.9	25.7	2.4	0.6	3.0

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## 349 0.442 0.052 2.9 13.2 7.9 24.7 1.2 0.3 24.8 15.3 -0.1 0.1 0.0
## 350 0.283 0.139 2.2 7.9 5.0 18.1 1.4 0.5 15.4 12.2 -0.7 0.8 0.1
## 351 0.365 0.222 0.6 9.2 4.7 12.3 1.5 0.4 16.8 19.3 -0.6 0.4 -0.2
## 352 0.391 0.253 5.8 13.5 9.6 6.0 1.1 1.7 15.7 10.8 0.1 0.5 0.6
## 353 0.603 0.155 3.1 10.0 6.6 2.6 2.3 0.7 6.1 13.3 0.1 0.2 0.3
## 354 0.248 0.179 5.9 20.1 13.1 10.1 1.3 0.2 11.9 16.3 0.1 0.3 0.4
## 355 0.394 0.076 0.6 3.6 2.0 22.8 1.1 0.0 16.0 19.6 0.1 0.1 0.2
## 356 0.491 0.160 2.4 10.8 6.6 37.2 2.0 0.0 16.2 15.8 -0.1 0.3 0.2
## 357 0.107 0.176 2.0 11.0 6.5 37.5 3.1 0.4 22.4 14.4 1.4 2.4 3.8
## 358 0.386 0.277 3.3 15.3 9.4 4.9 1.9 2.6 14.4 19.3 0.0 0.3 0.3
## 359 0.341 0.355 5.7 16.6 11.1 10.3 1.8 1.9 16.3 17.6 -0.4 0.6 0.2
## 360 0.540 0.063 0.8 12.2 6.5 16.2 1.4 0.0 16.7 23.9 -0.4 0.1 -0.3
## 361 0.162 0.173 1.1 10.3 5.6 35.4 1.2 0.0 14.9 19.7 0.8 0.5 1.3
## 362 0.261 0.198 1.5 14.6 8.1 17.5 2.9 0.6 11.1 20.6 -0.1 0.4 0.3
## 363 0.547 0.125 5.8 25.6 15.3 7.2 0.3 0.6 17.2 24.7 -0.4 0.2 -0.2
## 364 0.574 0.191 0.7 5.7 3.3 23.0 1.2 0.5 27.2 18.2 0.0 0.2 0.2
## 365 0.100 0.222 8.8 19.6 14.0 9.7 2.8 2.3 12.4 13.4 2.1 1.5 3.5
## 366 0.341 0.099 1.4 8.4 5.0 15.1 3.2 1.2 13.6 14.8 0.2 0.6 0.7
## 367 0.444 0.431 2.9 10.1 6.5 18.0 1.3 0.4 15.7 19.6 0.3 0.1 0.4
## 368 0.333 0.203 1.6 11.0 6.2 7.2 3.0 2.1 16.8 17.5 -0.6 0.6 0.0
## 369 0.259 0.474 4.1 8.1 6.1 18.2 3.1 2.1 15.1 16.6 0.5 0.6 1.1
## 370 0.384 0.137 3.4 8.0 5.7 10.2 2.1 0.0 9.4 22.0 0.1 0.1 0.2
## 371 0.375 0.375 2.9 10.0 6.4 4.7 1.6 0.5 6.0 11.8 0.3 0.2 0.4
## 372 0.441 0.305 4.1 26.3 15.3 17.7 0.6 2.1 11.9 20.3 0.4 0.2 0.6
## 373 0.166 0.331 8.4 25.3 16.6 2.2 1.6 1.5 13.9 16.4 -0.2 0.8 0.6
## 374 0.397 0.147 3.1 12.4 7.7 2.7 1.6 3.0 12.1 16.4 0.0 0.2 0.3
## 375 0.198 0.259 2.2 12.4 7.4 22.6 1.3 1.5 22.7 23.5 -0.4 0.5 0.0
## 376 0.253 0.226 3.9 9.1 6.5 16.7 1.8 0.7 19.1 12.1 0.1 0.5 0.6
## 377 0.328 0.365 4.7 16.9 10.7 5.6 1.2 1.0 8.1 20.4 -0.1 0.4 0.3
## 378 0.559 0.235 3.3 10.6 6.8 9.8 2.7 1.0 8.5 21.9 -0.3 0.1 -0.2
## 379 0.526 0.140 3.2 11.0 7.1 21.6 0.8 0.0 19.9 13.3 0.1 0.2 0.3
## 380 0.551 0.327 2.8 5.5 4.2 16.9 0.6 1.0 20.0 19.9 -0.2 0.0 -0.2
## 381 0.870 0.087 2.2 26.1 14.3 18.3 0.6 0.0 35.2 10.4 0.0 0.1 0.1
## 382 0.412 0.279 1.8 11.5 6.7 8.7 1.3 0.5 9.5 19.3 0.0 0.1 0.1
## 383 0.477 0.159 7.1 11.8 9.4 6.4 1.0 0.6 11.3 16.2 0.2 0.1 0.3
## 384 0.359 0.248 3.7 14.3 8.9 22.2 2.4 1.2 13.9 17.4 0.0 0.5 0.5
## 385 0.139 0.310 0.9 10.5 5.9 22.7 2.3 1.5 14.7 24.3 -0.3 0.4 0.0
## 386 0.174 0.321 19.3 20.8 20.0 10.7 1.9 3.1 9.5 25.4 0.6 0.3 0.9
## 387 0.400 0.360 1.6 11.7 6.7 7.0 1.4 0.6 5.4 14.0 0.3 0.2 0.5
## 388 0.483 0.379 0.5 7.2 3.8 8.5 1.3 0.4 15.1 15.3 -0.1 0.2 0.1
## 389 0.446 0.205 2.3 11.5 6.9 3.2 0.9 1.0 10.8 11.2 0.0 0.3 0.3
## 390 0.074 0.348 11.4 22.5 17.0 3.4 1.2 1.7 17.1 13.1 0.6 1.2 1.8
## 391 0.156 0.209 4.0 12.7 8.3 15.5 2.2 0.8 11.8 19.8 -0.9 0.8 -0.1
## 392 0.293 0.073 0.9 2.9 1.9 20.7 1.3 0.0 10.6 18.9 0.2 0.1 0.3
## 393 0.250 0.047 2.2 8.4 5.3 24.5 1.5 0.0 26.9 19.3 -0.4 0.1 -0.2
## 394 0.217 0.163 9.3 21.2 15.2 12.2 1.5 0.0 14.0 20.8 -0.2 0.3 0.1
## 395 0.483 0.379 1.2 1.2 1.2 10.4 1.2 0.0 0.0 17.0 0.3 0.0 0.3
## 396 0.352 0.185 7.7 12.7 10.2 5.1 0.9 1.0 4.9 16.9 0.2 0.1 0.3
## 397 0.577 0.462 0.0 7.5 3.7 13.2 2.0 1.1 8.8 20.1 0.2 0.1 0.3
## 398 0.167 0.108 1.2 14.8 8.0 24.8 0.7 0.7 17.1 18.7 -0.2 0.2 0.1
## 399 0.585 0.220 2.2 13.3 7.7 6.3 1.5 0.0 4.3 10.9 -0.2 0.2 0.0
## 400 0.198 0.198 3.2 13.0 7.9 15.0 3.3 1.8 12.6 18.0 0.0 0.3 0.3
## 401 0.560 0.080 0.0 4.8 2.3 25.7 0.7 0.0 23.6 20.7 -0.1 0.0 -0.1
## 402 0.227 0.636 3.5 10.3 6.9 18.5 0.9 1.8 14.2 19.8 0.6 0.1 0.7

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## 403 0.238 0.476 5.4 20.9 12.8 3.8 0.3 7.2 16.4 17.6 -0.2 0.2 0.0
## 404 0.052 0.387 14.1 20.8 17.4 7.9 1.0 2.0 12.5 27.3 4.0 1.8 5.8
## 405 0.243 0.126 4.9 14.6 9.8 4.1 2.3 1.5 12.7 17.0 -0.5 0.4 -0.1
## 406 0.448 0.103 5.5 13.9 9.7 21.1 1.2 3.0 26.6 22.8 -0.1 0.1 -0.1
## 407 0.182 0.068 0.9 19.3 10.2 28.1 1.1 1.3 19.5 19.1 -0.1 0.1 0.0
## 408 0.478 0.304 2.7 5.4 4.0 7.2 1.9 0.0 0.0 14.6 0.1 0.1 0.2
## 409 0.319 0.208 0.8 13.1 7.1 18.0 1.5 0.0 6.0 27.8 -0.2 0.1 -0.1
## 410 0.842 0.474 1.7 10.8 6.1 0.0 0.8 0.0 4.2 16.2 0.1 0.0 0.1
## 411 0.213 0.525 4.1 11.9 8.1 20.8 1.0 1.6 15.7 20.7 0.4 0.1 0.5
## 412 0.032 0.269 13.8 27.1 20.4 11.5 1.5 2.2 16.1 20.3 1.8 1.6 3.4
## 413 0.279 0.250 0.9 10.5 5.5 30.8 2.1 0.7 20.1 17.0 -0.2 0.1 -0.1
## 414 0.357 0.214 1.0 16.7 9.0 10.2 1.8 3.9 11.5 13.7 -0.1 0.2 0.1
## 415 0.458 0.136 5.7 15.0 10.4 12.5 1.0 1.3 11.3 15.8 -0.3 0.2 -0.1
## 416 0.875 0.500 0.0 11.3 5.6 3.0 2.1 0.0 23.5 12.0 0.0 0.0 0.1
## 417 0.929 0.143 9.9 14.9 12.4 6.1 3.3 1.8 25.2 19.1 -0.1 0.1 0.0
## 418 0.191 0.322 3.0 10.2 6.5 22.8 2.3 1.7 23.4 19.2 -0.9 0.5 -0.4
## 419 0.250 0.192 0.0 9.8 4.9 16.3 3.1 0.0 11.0 21.5 -0.2 0.2 -0.1
## 420 0.024 0.261 9.2 20.2 14.9 7.9 2.0 2.7 11.4 20.7 0.5 2.2 2.7
## 421 0.018 0.223 8.6 18.0 13.2 5.9 1.1 2.6 11.9 19.3 1.6 2.5 4.0
## 422 0.023 0.496 8.6 16.9 12.8 8.6 2.2 2.7 13.1 19.7 2.5 1.6 4.1
## 423 0.282 0.179 1.3 11.6 6.2 38.0 1.2 0.0 6.7 25.3 0.0 0.1 0.0
## 424 0.091 0.339 7.6 8.2 7.9 3.1 1.2 1.9 8.6 11.7 0.9 0.2 1.1
## 425 0.037 0.339 9.7 20.7 15.3 7.5 1.3 1.9 12.9 21.3 0.7 0.5 1.3
## 426 0.026 0.449 10.6 25.3 17.8 4.2 1.1 5.1 15.5 17.6 1.2 1.7 3.0
## 427 0.208 0.156 5.4 11.2 8.3 4.2 2.3 2.2 11.8 17.6 -0.3 0.3 -0.1
## 428 0.077 0.429 8.5 16.7 12.6 5.4 2.4 7.2 19.9 9.5 1.7 2.0 3.7
## 429 0.200 0.200 12.4 13.7 13.1 12.7 0.0 1.0 15.5 21.1 0.1 0.0 0.1
## 430 0.278 0.352 7.7 21.0 14.3 8.0 3.0 4.4 11.4 23.1 0.0 0.2 0.2
## 431 0.708 0.167 2.4 6.7 4.5 16.9 3.9 0.6 10.4 9.0 -0.1 0.1 0.0
## 432 0.420 0.360 0.6 6.2 3.3 9.9 1.1 0.5 13.4 16.1 -0.1 0.1 0.0
## 433 0.375 0.167 9.6 16.3 12.9 3.7 1.7 0.7 7.2 21.0 -0.2 0.1 -0.1
## 434 0.237 0.184 7.7 14.8 11.1 12.8 0.9 3.1 6.8 18.1 0.1 0.1 0.2
## 435 0.032 0.222 6.4 18.8 13.0 24.1 2.4 4.4 22.0 17.9 0.9 1.7 2.6
## 436 0.484 0.065 3.9 8.3 6.0 15.5 0.9 0.7 15.8 15.4 -0.2 0.0 -0.2
## 437 0.156 0.313 4.6 14.0 9.3 29.4 0.0 0.0 19.8 27.7 -0.1 0.0 -0.1
## 438 0.256 0.205 3.1 7.5 5.3 6.8 3.0 0.8 19.0 10.5 0.0 0.2 0.1
## 439 0.008 0.390 15.1 36.3 25.3 5.9 2.6 3.1 12.5 22.4 1.4 5.3 6.7
## 440 0.023 0.225 8.5 19.0 13.7 6.5 0.9 2.7 11.7 19.2 1.4 1.9 3.3
## 441 0.364 0.091 14.3 17.9 16.1 15.5 0.0 7.7 0.0 15.7 0.1 0.0 0.2
## 442 0.084 0.318 11.5 18.5 15.2 8.5 1.5 3.0 12.2 13.4 0.7 0.8 1.4
## 443 0.068 0.359 8.7 12.6 10.8 4.9 1.9 5.0 12.3 14.6 0.3 0.8 1.1
## 444 0.324 0.059 3.9 21.7 12.9 4.0 2.1 0.0 14.7 15.8 -0.2 0.1 -0.1
## 445 0.200 0.267 12.1 14.3 13.2 6.2 0.0 1.7 15.2 18.3 0.1 0.0 0.1
## 446 0.041 0.201 13.7 24.8 19.2 14.8 1.5 6.9 14.5 18.5 2.1 1.8 3.9
## 447 0.194 0.355 11.6 20.3 15.9 8.9 0.6 1.0 14.3 23.9 0.1 0.1 0.1
## 448 0.412 0.176 4.6 15.2 9.7 0.0 0.0 0.0 9.8 20.0 -0.2 0.0 -0.1
## 449 0.016 0.473 8.6 16.2 12.5 5.7 1.2 1.6 11.4 19.7 1.6 0.6 2.2
## 450 0.184 0.163 4.2 13.1 8.7 11.5 1.1 1.2 13.2 14.2 -0.1 0.4 0.3
## 451 0.007 0.371 13.8 20.7 17.1 5.3 1.3 3.3 14.5 15.7 1.5 0.9 2.4
## 452 0.250 0.375 9.0 27.6 18.5 6.3 1.0 3.1 9.7 18.2 0.1 0.1 0.2
## 453 0.286 1.429 2.2 18.7 10.2 8.3 1.0 0.0 14.9 12.3 0.1 0.0 0.1
## 454 0.006 0.218 8.6 14.8 11.7 4.2 1.4 2.5 12.5 19.5 0.2 0.6 0.8
## 455 0.400 2.000 0.0 0.0 0.0 4.5 0.0 2.7 0.0 13.9 0.2 0.0 0.2
## 456 0.020 0.351 8.3 14.2 11.2 9.6 0.9 3.2 9.9 17.6 3.1 1.0 4.1

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## 457 0.250 1.500 13.2 13.0 13.1 28.2 0.0 0.0 0.0 17.3 0.1 0.0 0.1
## 458 0.400 0.400 0.0 8.6 4.2 11.5 0.0 0.0 0.0 18.9 0.0 0.0 0.0
## 459 0.015 0.314 7.3 19.3 13.2 7.4 1.7 2.9 7.4 14.6 2.7 3.1 5.8
## 460 0.009 0.190 2.4 9.4 6.2 13.5 1.4 1.2 15.1 12.9 1.1 1.6 2.6
## 461 0.219 0.156 12.1 13.3 12.7 4.4 1.2 1.9 8.1 19.9 0.1 0.1 0.1
## 462 0.194 0.097 13.4 11.6 12.5 4.9 0.7 2.1 5.8 20.4 0.1 0.0 0.1
## 463 0.022 0.445 11.9 28.4 19.8 2.4 1.8 6.1 19.6 10.6 1.3 1.7 3.0
## 464 0.081 0.302 7.1 13.7 10.4 3.5 2.3 2.0 11.0 14.3 0.1 0.3 0.4
## 465 0.333 0.056 2.4 17.9 10.3 7.5 1.6 0.0 11.9 20.2 -0.4 0.1 -0.3
## 466 0.062 0.481 4.3 13.1 8.5 5.0 1.6 1.4 10.1 11.8 0.6 0.2 0.7
## 467 0.200 0.133 12.9 13.0 12.9 21.6 0.0 0.0 15.9 25.0 0.0 0.0 0.1
## 468 0.400 0.200 2.8 16.3 9.6 21.1 1.2 0.0 19.7 22.2 -0.2 0.0 -0.1
## 469 0.409 0.227 0.0 14.0 7.1 18.1 1.5 3.6 29.2 15.8 -0.3 0.1 -0.2
## 470 0.014 0.309 13.7 22.0 17.8 3.9 0.9 3.6 8.7 15.3 2.1 1.5 3.6
## 471 0.034 0.156 8.4 15.9 12.2 2.9 1.5 4.5 13.1 13.1 0.4 1.2 1.6
## 472 0.182 0.145 1.9 9.8 5.9 27.7 0.6 0.5 15.8 19.0 0.0 0.1 0.1
## 473 0.003 0.309 12.4 29.1 20.8 4.4 0.9 2.6 11.7 19.5 4.9 3.0 7.9
## 474 0.375 0.375 0.0 5.4 2.7 17.5 1.2 1.9 9.7 11.3 0.0 0.0 0.0
## 475 0.167 0.267 4.3 9.6 7.0 15.0 2.9 0.4 10.7 16.3 0.0 0.2 0.3
## 476 0.152 0.283 5.5 9.7 7.6 15.4 2.8 0.0 8.8 16.1 0.1 0.2 0.3
## 477 0.002 0.392 13.0 15.5 14.2 5.4 1.8 2.6 16.0 16.2 3.3 3.1 6.4
## 478 0.022 0.225 8.3 23.8 16.0 3.1 1.7 3.1 13.7 17.2 0.0 0.9 1.0
## 479 0.006 0.196 13.7 14.6 14.2 9.1 1.0 2.4 13.7 10.9 0.9 0.8 1.7
## 480 0.136 0.636 9.0 20.6 15.0 5.9 2.2 5.0 15.1 13.0 0.1 0.2 0.2
## 481 0.012 0.136 10.6 33.9 21.7 12.3 1.2 3.9 33.4 10.4 -0.3 1.0 0.7
## 482 0.012 0.136 10.7 33.9 21.7 12.3 1.2 3.9 33.4 10.4 -0.3 1.0 0.7
## 483 0.004 0.314 7.0 20.5 13.8 9.4 1.9 2.9 11.2 19.6 1.4 1.5 3.0
## 484 0.043 0.348 7.8 18.2 13.0 13.2 0.8 1.2 13.1 10.1 0.3 0.1 0.4
## 485 0.014 0.454 15.7 23.6 19.7 6.3 1.6 2.4 10.4 18.3 3.4 1.2 4.6
## 486 0.400 0.200 6.6 3.5 5.1 7.9 0.0 0.0 0.0 15.0 -0.1 0.0 -0.1
## 487 0.214 0.643 5.0 13.5 9.3 8.2 2.7 0.9 18.2 10.5 -0.1 0.1 -0.1
## 488 0.002 0.763 13.6 29.5 21.8 5.7 0.9 6.4 15.1 16.7 8.3 6.0 14.3
## 489 0.003 0.236 10.6 26.8 18.7 6.8 0.8 2.1 13.7 14.7 3.9 2.9 6.8
## 490 0.118 0.471 0.0 18.9 9.4 0.0 0.0 7.7 12.8 24.9 -0.2 0.0 -0.1
## 491 0.133 0.267 13.3 29.3 20.9 12.7 0.0 0.0 10.7 35.4 -0.2 0.0 -0.2
## 492 0.500 0.500 0.0 19.5 9.7 22.6 0.0 0.0 0.0 12.9 -0.1 0.0 -0.1
## 493 0.130 0.652 6.7 24.1 15.3 6.4 1.9 0.6 21.3 12.8 0.0 0.2 0.2
## 494 0.003 0.346 9.6 20.8 15.3 7.7 1.3 6.1 13.0 16.6 1.1 1.6 2.7
## 495 0.003 0.692 15.0 31.7 23.5 7.8 1.4 3.6 17.5 19.2 3.8 4.5 8.3
## 496 0.333 0.667 0.0 0.0 0.0 20.3 3.0 0.0 43.6 9.2 0.0 0.0 0.0
## 497 0.002 0.180 9.2 24.2 16.8 11.0 1.0 1.5 6.1 26.1 1.2 1.1 2.3
## 498 0.250 0.500 9.5 8.9 9.2 14.5 0.0 0.0 9.3 39.9 0.0 0.0 0.0
## 499 0.003 0.737 13.3 34.6 24.2 5.7 1.0 4.3 13.2 15.3 7.2 4.6 11.8
## 500 0.003 0.158 9.7 22.9 16.4 5.3 1.3 3.1 12.7 15.3 1.2 1.4 2.6
## 501 0.167 0.500 13.3 19.5 16.3 0.0 4.2 0.0 0.0 13.8 0.1 0.0 0.1
## 502 0.003 0.134 11.4 13.2 12.3 5.6 0.4 4.1 9.9 17.5 1.8 2.4 4.3
## 503 0.013 0.348 15.8 20.1 18.1 3.8 1.2 7.1 9.8 23.8 2.0 1.5 3.5
## 504 0.029 0.412 10.4 16.4 13.4 7.1 1.1 3.5 18.3 15.5 -0.1 0.2 0.1
## 505 0.286 0.286 13.8 14.6 14.2 5.6 0.0 0.0 20.2 18.0 -0.1 0.0 -0.1
## 506 0.006 0.329 10.8 23.1 17.0 17.3 2.6 1.8 14.4 24.3 3.0 2.6 5.6
## 507 0.003 0.238 9.9 16.4 13.1 5.9 0.7 2.3 16.6 16.8 0.7 0.4 1.1
## 508 0.286 0.571 0.0 6.0 3.1 7.1 0.0 0.0 0.0 21.2 -0.1 0.0 -0.1
## 509 0.005 0.388 17.0 25.7 21.3 14.1 1.5 3.0 19.8 12.5 1.1 1.2 2.3
## 510 0.003 0.359 9.8 22.3 15.9 8.1 3.1 4.1 12.5 17.6 2.1 1.9 4.0

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##	511	0.006	0.360	9.0	19.2	14.1	9.0	3.7	3.7	12.5	17.8	1.1	1.0	2.2
##	512	0.002	0.393	12.3	24.8	18.6	13.9	1.8	4.2	18.6	23.9	0.2	1.8	2.0
##	513	0.004	0.411	12.3	27.1	19.7	17.7	2.1	5.2	18.2	25.7	0.4	1.0	1.4
##	514	0.007	0.410	12.9	22.0	17.7	13.6	2.2	2.0	19.5	15.3	2.2	2.5	4.7
##	515	0.020	0.137	7.9	19.9	14.0	9.0	0.4	4.4	18.2	16.9	0.1	0.3	0.4
##	516	0.010	0.482	8.8	22.5	15.6	19.8	1.6	3.4	15.2	18.1	3.6	2.5	6.0
##	517	0.011	0.507	8.7	23.0	15.8	21.4	1.6	3.3	14.1	18.3	2.8	1.8	4.6
##	518	0.006	0.420	8.8	21.3	15.1	15.9	1.5	3.6	17.7	17.5	0.8	0.6	1.4
##	519	0.005	0.337	15.8	28.1	21.8	8.8	2.3	1.3	17.0	20.7	0.3	0.6	0.9
##	520	0.010	0.111	8.3	20.0	14.3	6.7	0.6	3.1	12.3	19.0	0.4	0.6	1.0
##	521	0.095	0.095	0.0	17.7	8.7	11.2	0.0	0.0	15.5	17.1	-0.1	0.0	-0.1
##	522	0.286	0.286	2.1	4.2	3.1	7.1	0.9	1.6	0.0	6.4	-0.1	0.0	0.0
##	523	0.007	0.487	14.0	19.6	16.9	4.6	0.8	2.9	10.8	11.3	5.0	2.3	7.3
##	524	0.214	0.214	0.0	9.0	4.8	13.9	3.1	1.7	16.4	17.2	-0.1	0.1	0.0
##	525	0.004	0.419	14.0	31.2	22.4	5.2	1.8	3.7	10.5	20.9	1.1	0.9	2.1
##	526	0.010	0.466	14.3	17.9	16.2	2.5	1.9	6.0	10.1	14.9	1.0	0.9	1.8
##	527	0.217	0.652	14.3	15.5	14.9	2.8	1.4	4.9	19.1	15.4	0.1	0.1	0.3
##	528	0.007	0.259	7.7	12.4	10.0	6.0	1.3	4.3	6.2	16.3	1.1	0.5	1.6
##	529	0.002	0.442	8.6	17.3	12.9	9.1	1.8	3.0	10.9	15.5	3.4	2.2	5.6
##	530	0.006	0.247	9.2	17.0	13.2	12.2	0.7	3.3	10.2	16.5	0.5	0.6	1.0
##	531	0.013	0.206	7.1	21.9	14.3	8.1	1.1	4.4	10.4	20.3	0.6	0.5	1.1
##		WS.48	OBPM	DBPM	BPM	VORP	FG	FGA	FG.	X3P	X3PA	X3P.	X2P	X2PA
##	1	0.229	7.7	-0.4	7.3	6.2	675	1443	0.468	324	789	0.411	351	654
##	2	0.128	2.4	-2.1	0.3	1.5	644	1376	0.468	268	647	0.414	376	729
##	3	0.245	8.7	1.5	10.1	9.0	674	1533	0.440	262	756	0.347	412	777
##	4	0.079	1.0	-2.4	-1.4	0.4	412	1016	0.406	246	661	0.372	166	355
##	5	0.235	8.8	-3.3	5.5	4.8	682	1473	0.463	245	646	0.379	437	827
##	6	0.142	5.3	-1.7	3.6	3.9	643	1449	0.444	240	602	0.399	403	847
##	7	0.151	4.5	-2.4	2.2	2.8	637	1322	0.482	223	552	0.404	414	770
##	8	0.184	6.4	-2.0	4.3	4.3	661	1488	0.444	214	578	0.370	447	910
##	9	0.118	1.8	-2.6	-0.8	0.6	323	773	0.418	204	506	0.403	119	267
##	10	0.105	2.0	-2.0	0.0	1.1	396	890	0.445	201	468	0.429	195	422
##	11	0.224	10.9	4.7	15.6	12.4	824	1941	0.425	200	583	0.343	624	1358
##	12	0.127	3.1	-0.3	2.8	3.2	622	1349	0.461	195	496	0.393	427	853
##	13	0.216	7.1	-0.4	6.7	4.9	426	918	0.464	193	468	0.412	233	450
##	14	0.104	0.7	1.0	1.7	2.6	326	798	0.409	191	555	0.344	135	243
##	15	0.131	3.3	-2.2	1.0	2.1	692	1441	0.480	185	440	0.420	507	1001
##	16	0.170	4.8	-2.3	2.5	2.9	671	1420	0.473	177	441	0.401	494	979
##	17	0.060	0.2	-0.1	0.1	1.3	333	847	0.393	174	479	0.363	159	368
##	18	0.209	6.5	-0.7	5.8	4.5	464	1009	0.460	171	419	0.408	293	590
##	19	0.098	2.6	-3.4	-0.7	0.5	272	633	0.430	170	421	0.404	102	212
##	20	0.109	1.5	-2.1	-0.5	0.7	281	647	0.434	169	409	0.413	112	238
##	21	0.147	3.7	-3.0	0.8	1.4	428	998	0.429	163	446	0.365	265	552
##	22	0.101	0.8	-1.0	-0.2	0.8	239	515	0.464	162	359	0.451	77	156
##	23	0.137	1.4	0.1	1.5	2.1	333	720	0.463	157	394	0.398	176	326
##	24	0.086	0.9	0.0	0.9	1.9	370	928	0.399	153	437	0.350	217	491
##	25	0.089	1.5	-2.2	-0.7	0.8	602	1389	0.433	151	421	0.359	451	968
##	26	0.105	1.8	-1.9	-0.2	0.7	231	555	0.416	149	394	0.378	82	161
##	27	0.107	1.3	-1.5	-0.3	0.9	415	912	0.455	149	417	0.357	266	495
##	28	0.199	4.2	0.0	4.2	4.0	545	1156	0.471	149	374	0.398	396	782
##	29	0.032	-0.9	-1.9	-2.8	-0.4	327	768	0.426	148	379	0.391	179	389
##	30	0.173	3.0	0.9	3.9	3.9	414	803	0.516	148	341	0.434	266	462
##	31	0.035	0.4	-2.7	-2.3	-0.2	606	1431	0.423	147	405	0.363	459	1026
##	32	0.264	6.4	1.5	7.9	6.2	636	1311	0.485	147	386	0.381	489	925

## 33	0.139	2.5	-1.2	1.3	1.5	273	622	0.439	147	356	0.413	126	266
## 34	0.163	1.7	-0.9	0.8	1.3	370	867	0.427	145	389	0.373	225	478
## 35	0.067	-0.1	-2.8	-2.8	-0.4	376	845	0.445	144	392	0.367	232	453
## 36	0.071	0.2	-1.1	-0.8	0.7	246	541	0.455	144	355	0.406	102	186
## 37	0.091	0.3	-0.8	-0.5	0.8	384	890	0.431	142	402	0.353	242	488
## 38	0.086	0.4	-0.6	-0.2	0.9	326	746	0.437	142	391	0.363	184	355
## 39	0.051	0.3	-3.4	-3.1	-0.3	185	495	0.374	138	355	0.389	47	140
## 40	0.071	-0.7	2.0	1.4	1.8	292	732	0.399	137	412	0.333	155	320
## 41	0.109	1.8	-0.4	1.4	1.7	338	703	0.481	137	322	0.425	201	381
## 42	0.125	0.8	-1.5	-0.6	0.5	238	520	0.458	137	335	0.409	101	185
## 43	0.083	0.6	0.6	1.2	2.1	393	975	0.403	135	405	0.333	258	570
## 44	0.034	1.1	-1.6	-0.5	0.7	351	867	0.405	135	384	0.352	216	483
## 45	0.088	0.3	-1.4	-1.1	0.5	303	647	0.468	134	302	0.444	169	345
## 46	0.105	1.9	-0.4	1.5	2.0	555	1172	0.474	134	387	0.346	421	785
## 47	0.031	-1.7	-0.7	-2.4	-0.2	251	634	0.396	132	359	0.368	119	275
## 48	0.149	3.9	2.6	6.6	5.3	647	1433	0.452	131	364	0.360	516	1069
## 49	0.108	0.0	0.5	0.4	1.0	258	625	0.413	129	377	0.342	129	248
## 50	0.059	0.8	-2.2	-1.3	0.4	408	930	0.439	128	360	0.356	280	570
## 51	0.085	-0.4	-0.9	-1.3	0.4	412	932	0.442	127	352	0.361	285	580
## 52	0.154	2.9	-2.1	0.8	1.5	335	750	0.447	126	324	0.389	209	426
## 53	0.101	-0.5	0.1	-0.4	1.0	471	982	0.480	124	317	0.391	347	665
## 54	0.221	6.8	1.6	8.4	7.3	736	1344	0.548	124	342	0.363	612	1002
## 55	0.264	7.8	1.0	8.7	5.2	374	785	0.476	124	302	0.411	250	483
## 56	0.105	-0.3	0.5	0.2	1.3	297	704	0.422	124	354	0.350	173	350
## 57	0.122	0.9	1.8	2.7	2.3	204	451	0.452	123	279	0.441	81	172
## 58	0.169	5.4	-3.2	2.2	1.5	326	734	0.444	122	317	0.385	204	417
## 59	0.041	-0.9	-1.7	-2.6	-0.2	207	545	0.380	120	308	0.390	87	237
## 60	0.082	2.1	-2.4	-0.3	0.8	326	710	0.459	120	310	0.387	206	400
## 61	0.090	-0.3	2.7	2.4	2.0	176	449	0.392	118	311	0.379	58	138
## 62	0.072	-0.3	-0.2	-0.5	1.0	421	1007	0.418	118	357	0.331	303	650
## 63	0.024	-0.5	-2.3	-2.7	-0.4	477	1071	0.445	117	356	0.329	360	715
## 64	0.147	3.4	-0.7	2.7	2.9	534	1124	0.475	117	289	0.405	417	835
## 65	0.277	5.4	2.6	8.0	5.2	551	1026	0.537	117	312	0.375	434	714
## 66	0.042	-1.0	-2.1	-3.0	-0.6	359	869	0.413	116	322	0.360	243	547
## 67	0.056	-0.8	-0.7	-1.5	0.2	320	802	0.399	116	354	0.328	204	448
## 68	0.037	-0.5	-2.1	-2.6	-0.3	295	730	0.404	115	344	0.334	180	386
## 69	0.078	-0.3	-0.9	-1.2	0.3	272	666	0.408	114	307	0.371	158	359
## 70	0.106	0.1	0.9	1.0	1.4	193	490	0.394	112	296	0.378	81	194
## 71	0.100	0.2	0.0	0.2	1.2	443	985	0.450	112	314	0.357	331	671
## 72	0.059	-0.1	-1.5	-1.6	0.2	323	731	0.442	111	299	0.371	212	432
## 73	0.124	0.8	1.5	2.3	2.2	228	543	0.420	110	288	0.382	118	255
## 74	0.078	0.5	-1.3	-0.8	0.7	433	939	0.461	110	326	0.337	323	613
## 75	0.097	0.6	0.4	1.0	1.4	220	549	0.401	109	320	0.341	111	229
## 76	0.129	1.1	0.1	1.2	2.1	511	1063	0.481	109	314	0.347	402	749
## 77	0.080	-0.2	-0.4	-0.5	0.7	359	775	0.463	108	277	0.390	251	498
## 78	0.081	0.5	-0.7	-0.2	1.1	321	704	0.456	108	269	0.401	213	435
## 79	0.124	3.1	-1.6	1.5	1.6	320	637	0.502	107	255	0.420	213	382
## 80	0.087	0.9	-1.3	-0.4	0.6	285	648	0.440	107	298	0.359	178	350
## 81	0.099	-0.1	-0.1	-0.2	0.8	273	626	0.436	106	258	0.411	167	368
## 82	0.065	0.3	-2.3	-2.0	0.0	268	604	0.444	106	273	0.388	162	331
## 83	0.023	-2.0	-0.2	-2.2	-0.1	381	927	0.411	106	341	0.311	275	586
## 84	0.039	-1.2	-1.8	-3.0	-0.4	305	735	0.415	105	308	0.341	200	427
## 85	0.119	3.7	-0.4	3.3	2.9	449	1034	0.434	104	310	0.335	345	724
## 86	0.145	2.1	2.2	4.2	4.0	532	1160	0.459	104	268	0.388	428	892

## 87	0.025	-1.5	-3.4	-4.9	-0.8	156	418	0.373	104	305	0.341	52	113
## 88	0.156	1.5	-0.8	0.7	0.9	244	548	0.445	103	277	0.372	141	271
## 89	0.066	0.2	-2.9	-2.7	-0.6	709	1570	0.452	103	289	0.356	606	1281
## 90	0.088	0.1	-2.0	-1.9	0.1	264	615	0.429	102	283	0.360	162	332
## 91	0.052	-0.3	-1.4	-1.8	0.1	165	441	0.374	101	268	0.377	64	173
## 92	0.201	4.8	0.3	5.0	5.4	802	1479	0.542	101	275	0.367	701	1204
## 93	0.084	1.2	0.5	1.7	2.0	405	894	0.453	100	281	0.356	305	613
## 94	0.071	0.7	-1.4	-0.7	0.8	548	1215	0.451	100	294	0.340	448	921
## 95	0.053	-0.3	-2.6	-3.0	-0.4	269	611	0.440	99	277	0.357	170	334
## 96	0.073	-0.3	-0.8	-1.1	0.4	233	538	0.433	97	273	0.355	136	265
## 97	0.114	2.2	-2.2	0.0	0.4	131	269	0.487	97	200	0.485	34	69
## 98	0.116	1.2	-0.8	0.4	0.7	211	479	0.441	96	256	0.375	115	223
## 99	0.038	-0.9	-3.3	-4.2	-0.9	195	517	0.377	95	274	0.347	100	243
## 100	0.152	4.5	2.6	7.1	4.3	505	1119	0.451	95	268	0.354	410	851
## 101	0.034	-0.5	-0.7	-1.3	0.2	123	356	0.346	95	271	0.351	28	85
## 102	0.095	-0.3	-2.2	-2.5	-0.1	134	341	0.393	94	247	0.381	40	94
## 103	0.182	3.8	-0.3	3.6	2.2	289	606	0.477	94	233	0.403	195	373
## 104	0.055	-1.8	1.5	-0.3	1.0	183	477	0.384	94	270	0.348	89	207
## 105	0.100	0.5	0.4	0.9	1.2	154	384	0.401	94	253	0.372	60	131
## 106	0.050	-1.3	0.0	-1.3	0.3	201	489	0.411	94	261	0.360	107	228
## 107	0.064	-1.1	0.9	-0.3	1.0	269	749	0.359	94	332	0.283	175	417
## 108	0.128	0.7	0.7	1.5	1.9	357	824	0.433	93	250	0.372	264	574
## 109	0.053	-2.0	1.2	-0.8	0.6	295	721	0.409	92	266	0.346	203	455
## 110	0.022	-1.6	-2.4	-4.0	-0.7	210	536	0.392	92	252	0.365	118	284
## 111	0.236	5.8	1.1	6.9	6.3	570	1252	0.455	91	248	0.367	479	1004
## 112	0.146	2.4	-0.6	1.9	2.6	402	909	0.442	90	252	0.357	312	657
## 113	0.075	0.2	-0.8	-0.6	0.5	155	351	0.442	90	230	0.391	65	121
## 114	0.110	0.5	1.4	1.9	1.3	171	439	0.390	89	227	0.392	82	212
## 115	0.019	-1.9	-1.7	-3.6	-0.5	185	472	0.392	89	241	0.369	96	231
## 116	0.148	3.8	0.2	4.0	4.3	647	1435	0.451	89	272	0.327	558	1163
## 117	0.082	-1.0	-0.8	-1.8	0.1	113	281	0.402	87	210	0.414	26	71
## 118	0.053	-1.2	0.6	-0.6	0.6	185	473	0.391	87	263	0.331	98	210
## 119	0.093	1.3	-1.0	0.3	1.0	295	666	0.443	87	235	0.370	208	431
## 120	0.117	0.5	2.2	2.7	2.5	368	769	0.479	87	256	0.340	281	513
## 121	0.137	1.0	2.1	3.1	2.8	379	801	0.473	86	242	0.355	293	559
## 122	0.032	-1.4	-1.5	-3.0	-0.3	154	362	0.425	85	221	0.385	69	141
## 123	0.057	0.0	-0.8	-0.8	0.4	281	663	0.424	85	215	0.395	196	448
## 124	0.069	0.2	-2.4	-2.3	-0.1	263	600	0.438	85	234	0.363	178	366
## 125	0.108	-0.1	0.4	0.3	1.0	343	703	0.488	83	214	0.388	260	489
## 126	0.062	-0.3	0.6	0.3	1.0	183	432	0.424	82	220	0.373	101	212
## 127	0.160	0.4	5.0	5.4	4.6	272	650	0.418	81	263	0.308	191	387
## 128	0.029	-1.9	-2.8	-4.7	-1.4	208	534	0.390	79	215	0.367	129	319
## 129	0.046	-0.8	-2.2	-3.0	-0.4	192	535	0.359	79	252	0.313	113	283
## 130	0.084	-1.6	0.3	-1.3	0.2	296	678	0.437	79	209	0.378	217	469
## 131	0.079	-0.7	-1.2	-1.9	0.1	599	1280	0.468	78	222	0.351	521	1058
## 132	0.100	0.6	-1.1	-0.5	0.8	290	635	0.457	78	193	0.404	212	442
## 133	0.065	-0.1	-0.1	-0.2	0.6	157	346	0.454	77	203	0.379	80	143
## 134	0.076	-0.2	-0.4	-0.7	0.8	393	865	0.454	77	267	0.288	316	598
## 135	0.083	-1.2	-2.3	-3.5	-0.6	222	497	0.447	77	207	0.372	145	290
## 136	0.070	-0.8	-0.5	-1.3	0.3	283	619	0.457	77	208	0.370	206	411
## 137	0.132	0.5	2.1	2.7	2.7	430	972	0.442	75	241	0.311	355	731
## 138	0.066	-1.0	1.1	0.2	0.9	202	513	0.394	75	227	0.330	127	286
## 139	0.053	-2.1	-1.3	-3.4	-0.4	146	378	0.386	74	213	0.347	72	165
## 140	0.091	0.8	-2.3	-1.5	0.3	340	714	0.476	73	175	0.417	267	539

## 141	0.072	-0.8	0.5	-0.4	0.8	190	460	0.413	73	220	0.332	117	240
## 142	0.075	-0.5	-0.6	-1.1	0.3	105	243	0.432	73	171	0.427	32	72
## 143	0.031	-2.4	-0.4	-2.8	-0.2	102	288	0.354	73	208	0.351	29	80
## 144	0.050	-1.6	0.0	-1.6	0.2	284	632	0.449	72	224	0.321	212	408
## 145	0.088	-1.3	0.8	-0.5	0.6	174	359	0.485	71	181	0.392	103	178
## 146	0.083	-1.3	0.2	-1.0	0.6	406	889	0.457	71	196	0.362	335	693
## 147	0.051	-2.3	1.2	-1.1	0.4	183	466	0.393	70	212	0.330	113	254
## 148	0.078	-0.7	1.6	0.9	1.6	199	482	0.413	70	196	0.357	129	286
## 149	0.034	-1.2	0.3	-1.0	0.4	147	383	0.384	69	211	0.327	78	172
## 150	0.135	1.2	0.5	1.7	0.8	103	234	0.440	69	173	0.399	34	61
## 151	0.072	-0.1	-0.7	-0.7	0.4	160	394	0.406	68	176	0.386	92	218
## 152	0.092	0.0	0.8	0.8	1.5	314	624	0.503	68	194	0.351	246	430
## 153	0.052	-0.3	-2.2	-2.5	-0.2	163	429	0.380	68	200	0.340	95	229
## 154	0.127	0.1	0.5	0.7	1.0	260	508	0.512	68	192	0.354	192	316
## 155	0.006	-3.0	-1.0	-3.9	-0.6	118	325	0.363	67	203	0.330	51	122
## 156	0.065	0.6	-2.1	-1.4	0.2	284	677	0.419	66	184	0.359	218	493
## 157	0.088	-0.5	0.1	-0.4	0.4	108	246	0.439	65	159	0.409	43	87
## 158	0.032	-2.9	-0.1	-3.0	-0.3	159	439	0.362	65	204	0.319	94	235
## 159	0.015	-2.1	-2.7	-4.8	-0.8	180	419	0.430	65	170	0.382	115	249
## 160	0.113	1.5	-1.3	0.3	1.0	399	814	0.490	65	178	0.365	334	636
## 161	0.167	1.3	1.7	3.0	2.5	219	415	0.528	64	177	0.362	155	238
## 162	0.073	1.0	-2.4	-1.4	0.2	195	453	0.430	63	181	0.348	132	272
## 163	0.043	-1.4	-2.0	-3.5	-0.6	185	420	0.440	62	151	0.411	123	269
## 164	0.063	-1.3	-1.0	-2.4	-0.1	153	343	0.446	62	186	0.333	91	157
## 165	0.099	-0.6	-1.4	-2.0	0.0	211	433	0.487	61	163	0.374	150	270
## 166	0.059	-1.8	-1.2	-3.1	-0.5	234	553	0.423	61	173	0.353	173	380
## 167	0.105	-0.4	-0.6	-1.1	0.3	203	429	0.473	60	187	0.321	143	242
## 168	0.090	0.5	-0.3	0.2	0.6	142	345	0.412	60	149	0.403	82	196
## 169	0.119	1.7	-1.0	0.8	1.7	261	650	0.402	60	196	0.306	201	454
## 170	0.053	0.8	-2.2	-1.5	0.1	142	296	0.480	59	138	0.428	83	158
## 171	0.070	-0.7	-0.4	-1.1	0.3	171	380	0.450	59	184	0.321	112	196
## 172	0.074	-1.2	-0.3	-1.6	0.1	186	439	0.424	58	194	0.299	128	245
## 173	0.096	-0.1	-0.3	-0.4	0.4	136	341	0.399	58	177	0.328	78	164
## 174	0.115	2.5	-0.5	2.0	0.9	175	400	0.438	58	156	0.372	117	244
## 175	0.053	-2.5	0.0	-2.5	-0.2	151	411	0.367	57	179	0.318	94	232
## 176	0.059	-0.7	-0.4	-1.1	0.3	151	356	0.424	56	177	0.316	95	179
## 177	0.041	-2.8	1.3	-1.5	0.2	124	333	0.372	56	191	0.293	68	142
## 178	0.189	0.9	2.8	3.7	2.4	303	604	0.502	56	104	0.538	247	500
## 179	0.084	-0.9	-2.0	-2.9	-0.2	166	373	0.445	56	149	0.376	110	224
## 180	0.073	-0.4	-1.4	-1.8	0.0	103	256	0.402	56	137	0.409	47	119
## 181	0.006	-2.0	-1.8	-3.8	-0.6	208	551	0.377	56	178	0.315	152	373
## 182	0.097	-0.4	-1.2	-1.5	0.2	227	506	0.449	56	173	0.324	171	333
## 183	0.131	-0.4	1.0	0.6	1.4	250	500	0.500	55	145	0.379	195	355
## 184	0.084	-0.9	0.2	-0.8	0.4	174	379	0.459	55	181	0.304	119	198
## 185	-0.007	-3.1	-0.7	-3.8	-1.1	276	686	0.402	55	187	0.294	221	499
## 186	0.055	-0.2	-2.5	-2.7	-0.2	158	369	0.428	54	168	0.321	104	201
## 187	0.062	-1.8	-0.5	-2.3	-0.1	186	442	0.421	54	188	0.287	132	254
## 188	0.081	0.3	-0.6	-0.3	0.3	95	215	0.442	53	117	0.453	42	98
## 189	0.080	2.0	-2.6	-0.6	0.3	142	343	0.414	53	148	0.358	89	195
## 190	0.086	-1.0	-1.2	-2.2	0.0	93	220	0.423	53	134	0.396	40	86
## 191	0.022	-2.8	-1.8	-4.6	-1.0	220	558	0.394	53	193	0.275	167	365
## 192	0.029	-2.3	-0.2	-2.5	-0.2	164	424	0.387	51	165	0.309	113	259
## 193	0.101	-1.0	1.0	0.0	0.8	146	321	0.455	51	137	0.372	95	184
## 194	0.022	-4.7	-0.1	-4.9	-1.2	192	481	0.399	51	159	0.321	141	322



## 195	0.034	-2.8	-1.2	-4.0	-0.6	145	361	0.402	50	161	0.311	95	200
## 196	0.061	-1.3	1.6	0.3	1.1	229	561	0.408	50	133	0.376	179	428
## 197	0.210	4.1	3.5	7.6	6.9	656	1259	0.521	49	180	0.272	607	1079
## 198	0.118	0.0	-0.3	-0.3	0.4	128	301	0.425	49	134	0.366	79	167
## 199	0.112	-0.4	0.5	0.2	1.1	310	646	0.480	49	167	0.293	261	479
## 200	0.086	-0.2	-4.3	-4.4	-0.9	288	598	0.482	49	146	0.336	239	452
## 201	0.085	-1.2	-0.2	-1.4	0.2	158	338	0.467	49	125	0.392	109	213
## 202	0.016	-2.1	-2.6	-4.6	-0.6	121	300	0.403	48	128	0.375	73	172
## 203	0.082	-0.4	-0.4	-0.8	0.6	299	661	0.452	48	135	0.356	251	526
## 204	0.053	-3.1	-0.9	-4.0	-0.7	192	423	0.454	46	135	0.341	146	288
## 205	0.055	-1.8	0.9	-0.9	0.5	221	514	0.430	46	144	0.319	175	370
## 206	0.103	-0.1	-1.2	-1.3	0.1	101	224	0.451	46	113	0.407	55	111
## 207	0.132	-0.4	1.5	1.1	1.0	170	337	0.504	46	110	0.418	124	227
## 208	0.037	-1.0	-0.3	-1.3	0.1	115	267	0.431	46	135	0.341	69	132
## 209	0.070	-0.6	1.5	0.8	1.2	147	354	0.415	46	136	0.338	101	218
## 210	0.102	0.6	-3.1	-2.6	-0.1	107	234	0.457	45	115	0.391	62	119
## 211	0.081	-2.4	0.3	-2.1	0.0	114	262	0.435	45	130	0.346	69	132
## 212	0.012	-3.8	1.8	-2.0	0.0	129	365	0.353	45	154	0.292	84	211
## 213	0.229	6.2	2.2	8.3	5.3	494	854	0.578	45	139	0.324	449	715
## 214	0.013	-1.5	-3.0	-4.5	-0.7	209	525	0.398	45	139	0.324	164	386
## 215	0.085	0.0	-0.6	-0.5	0.3	150	333	0.450	45	104	0.433	105	229
## 216	0.085	-2.1	2.1	0.0	1.2	215	463	0.464	45	184	0.245	170	279
## 217	0.090	0.4	0.6	1.0	1.4	414	955	0.434	45	145	0.310	369	810
## 218	0.099	0.0	1.5	1.5	2.0	362	687	0.527	45	118	0.381	317	569
## 219	0.047	-2.0	-0.5	-2.5	-0.1	155	363	0.427	44	149	0.295	111	214
## 220	0.019	-2.0	-0.1	-2.1	0.0	70	187	0.374	44	114	0.386	26	73
## 221	-0.023	-4.3	-0.6	-4.9	-1.2	204	508	0.402	44	149	0.295	160	359
## 222	0.026	-2.5	0.2	-2.3	-0.2	247	557	0.443	43	135	0.319	204	422
## 223	0.091	-3.0	0.9	-2.1	0.0	152	328	0.463	43	116	0.371	109	212
## 224	0.098	-2.7	1.0	-1.7	0.1	146	311	0.469	43	114	0.377	103	197
## 225	0.051	-2.4	0.0	-2.5	-0.2	117	360	0.325	43	156	0.276	74	204
## 226	-0.034	-4.8	-1.0	-5.8	-0.9	117	330	0.355	43	144	0.299	74	186
## 227	0.084	-0.8	1.5	0.7	1.2	191	378	0.505	43	110	0.391	148	268
## 228	0.045	-0.7	-0.1	-0.9	0.2	150	370	0.405	42	118	0.356	108	252
## 229	0.086	0.3	0.4	0.7	0.7	201	442	0.455	42	113	0.372	159	329
## 230	0.085	-1.5	-0.5	-2.1	0.0	128	279	0.459	41	103	0.398	87	176
## 231	0.115	-0.8	-0.8	-1.7	0.1	226	491	0.460	41	146	0.281	185	345
## 232	0.077	-1.6	-0.1	-1.7	0.1	106	245	0.433	41	123	0.333	65	122
## 233	0.083	-1.2	-3.1	-4.3	-0.4	98	252	0.389	41	133	0.308	57	119
## 234	0.098	-1.9	3.1	1.2	1.3	174	395	0.441	41	120	0.342	133	275
## 235	0.096	-0.1	-2.5	-2.6	-0.1	102	264	0.386	41	129	0.318	61	135
## 236	0.196	1.4	2.3	3.7	3.9	770	1527	0.504	40	134	0.299	730	1393
## 237	0.075	-1.5	-0.7	-2.2	-0.1	163	404	0.403	40	128	0.313	123	276
## 238	0.088	0.7	0.2	0.9	1.7	430	912	0.471	40	146	0.274	390	766
## 239	0.151	-0.3	2.7	2.4	2.8	444	869	0.511	40	115	0.348	404	754
## 240	0.051	-1.9	-2.7	-4.7	-0.4	95	232	0.409	39	111	0.351	56	121
## 241	0.101	-0.7	-0.2	-0.9	0.4	134	302	0.444	38	101	0.376	96	201
## 242	0.179	3.2	1.3	4.4	3.4	479	971	0.493	38	113	0.336	441	858
## 243	0.046	-2.1	-1.6	-3.7	-0.4	97	244	0.398	38	85	0.447	59	159
## 244	0.082	-1.8	-1.2	-3.0	-0.1	70	170	0.412	37	90	0.411	33	80
## 245	0.067	-1.8	-0.1	-2.0	0.0	111	277	0.401	37	122	0.303	74	155
## 246	0.102	2.6	-3.0	-0.4	0.2	105	218	0.482	37	95	0.389	68	123
## 247	0.054	-1.7	-0.1	-1.8	0.1	170	381	0.446	37	120	0.308	133	261
## 248	0.103	-2.0	0.6	-1.3	0.2	174	329	0.529	37	78	0.474	137	251

## 249	0.102	-1.1	-0.7	-1.8	0.0	65	153	0.425	36	83	0.434	29	70
## 250	0.137	2.1	2.8	4.9	1.0	142	314	0.452	36	96	0.375	106	218
## 251	0.117	0.0	3.2	3.2	1.0	200	429	0.466	36	98	0.367	164	331
## 252	0.031	-2.0	-2.1	-4.1	-0.5	172	392	0.439	35	98	0.357	137	294
## 253	0.069	-1.6	-2.9	-4.5	-0.4	86	223	0.386	35	119	0.294	51	104
## 254	0.088	0.2	-1.5	-1.3	0.3	237	522	0.454	34	118	0.288	203	404
## 255	0.060	-0.9	-1.3	-2.2	0.0	73	183	0.399	34	92	0.370	39	91
## 256	0.166	2.4	-1.5	0.9	1.9	721	1545	0.467	33	124	0.266	688	1421
## 257	0.120	-0.2	-0.8	-1.0	0.1	57	130	0.438	33	77	0.429	24	53
## 258	0.075	-2.3	-0.9	-3.2	-0.3	148	336	0.440	33	98	0.337	115	238
## 259	0.054	-3.8	1.5	-2.3	-0.1	114	285	0.400	33	102	0.324	81	183
## 260	0.030	-3.6	-0.1	-3.7	-0.4	88	221	0.398	33	99	0.333	55	122
## 261	0.106	-0.6	0.5	-0.2	0.3	93	226	0.412	32	92	0.348	61	134
## 262	0.114	-1.6	-1.5	-3.1	-0.3	183	375	0.488	32	96	0.333	151	279
## 263	0.047	-2.8	-0.5	-3.3	-0.2	77	200	0.385	32	95	0.337	45	105
## 264	0.041	-2.5	-1.1	-3.6	-0.4	96	248	0.387	32	105	0.305	64	143
## 265	0.036	-2.3	-3.4	-5.7	-0.7	116	255	0.455	31	70	0.443	85	185
## 266	0.104	0.0	-1.5	-1.5	0.0	44	92	0.478	31	66	0.470	13	26
## 267	0.035	-2.5	-0.1	-2.6	-0.3	235	552	0.426	31	118	0.263	204	434
## 268	0.068	-2.8	0.9	-1.9	0.0	177	421	0.420	30	102	0.294	147	319
## 269	0.064	-2.4	-1.8	-4.2	-0.4	108	244	0.443	30	97	0.309	78	147
## 270	0.055	-1.7	0.7	-1.0	0.1	52	141	0.369	29	95	0.305	23	46
## 271	0.051	-3.4	1.6	-1.8	0.0	73	200	0.365	29	118	0.246	44	82
## 272	-0.029	-4.0	-0.3	-4.3	-0.3	57	161	0.354	28	101	0.277	29	60
## 273	0.101	-0.4	0.5	0.1	0.2	54	128	0.422	28	73	0.384	26	55
## 274	0.113	-0.5	-1.0	-1.5	0.1	83	181	0.459	28	74	0.378	55	107
## 275	0.076	-1.2	0.4	-0.8	0.6	329	749	0.439	28	105	0.267	301	644
## 276	0.042	-1.6	-1.5	-3.2	-0.2	84	210	0.400	28	80	0.350	56	130
## 277	0.045	-2.9	0.2	-2.7	-0.2	147	348	0.422	27	118	0.229	120	230
## 278	0.033	-2.1	-2.7	-4.7	-0.4	90	208	0.433	27	70	0.386	63	138
## 279	0.151	0.2	1.5	1.7	1.1	230	412	0.558	27	77	0.351	203	335
## 280	0.149	-0.2	2.4	2.2	1.7	213	370	0.576	27	66	0.409	186	304
## 281	0.091	-1.9	-1.0	-2.9	-0.2	111	244	0.455	27	78	0.346	84	166
## 282	-0.034	-4.8	-2.1	-6.9	-0.6	64	193	0.332	27	86	0.314	37	107
## 283	0.005	-4.6	-1.2	-5.8	-1.2	145	388	0.374	26	110	0.236	119	278
## 284	0.095	-0.4	-1.5	-1.9	0.0	75	181	0.414	26	73	0.356	49	108
## 285	0.060	-2.3	-0.8	-3.0	-0.1	66	159	0.415	26	71	0.366	40	88
## 286	-0.005	-3.7	-1.2	-4.9	-0.3	57	156	0.365	26	81	0.321	31	75
## 287	0.096	0.2	-0.5	-0.3	0.9	403	814	0.495	26	98	0.265	377	716
## 288	0.086	-1.6	1.8	0.2	1.0	305	591	0.516	25	78	0.321	280	513
## 289	0.056	-3.3	-0.9	-4.2	-0.4	99	248	0.399	25	76	0.329	74	172
## 290	0.044	-2.2	-1.2	-3.4	-0.2	63	173	0.364	25	94	0.266	38	79
## 291	0.102	-1.2	0.8	-0.5	0.3	134	277	0.484	25	81	0.309	109	196
## 292	0.016	-3.6	-0.5	-4.0	-0.3	75	222	0.338	25	93	0.269	50	129
## 293	0.099	-0.7	1.9	1.1	0.5	52	128	0.406	24	60	0.400	28	68
## 294	0.149	-0.3	1.4	1.1	1.8	500	1049	0.477	23	56	0.411	477	993
## 295	-0.008	-3.5	-0.9	-4.4	-0.5	82	217	0.378	23	86	0.267	59	131
## 296	0.091	-1.2	-1.7	-3.0	-0.4	265	569	0.466	23	69	0.333	242	500
## 297	0.088	-1.3	2.4	1.1	1.7	483	1031	0.468	23	75	0.307	460	956
## 298	0.014	-2.1	-2.2	-4.3	-0.2	42	136	0.309	23	74	0.311	19	62
## 299	0.044	-3.1	0.0	-3.2	-0.3	94	227	0.414	22	94	0.234	72	133
## 300	0.059	-1.9	-2.6	-4.5	-0.3	68	147	0.463	22	53	0.415	46	94
## 301	0.084	-0.4	-0.6	-1.0	0.1	75	162	0.463	21	72	0.292	54	90
## 302	0.004	-3.7	1.5	-2.2	-0.1	118	313	0.377	21	73	0.288	97	240

## 303	0.080	0.3	-2.6	-2.3	0.0	65	144	0.451	21	54	0.389	44	90
## 304	0.053	-0.5	0.5	0.0	0.2	91	227	0.401	21	70	0.300	70	157
## 305	0.035	-1.0	-1.1	-2.2	0.0	59	143	0.413	21	48	0.438	38	95
## 306	0.080	-2.1	-2.9	-4.9	-0.3	56	124	0.452	21	58	0.362	35	66
## 307	0.165	-0.5	1.9	1.4	1.2	194	377	0.515	21	74	0.284	173	303
## 308	0.086	-1.4	-0.7	-2.1	0.0	433	964	0.449	21	94	0.223	412	870
## 309	0.054	-2.4	-2.3	-4.8	-0.6	100	263	0.380	21	62	0.339	79	201
## 310	0.029	-1.4	-2.5	-4.0	-0.6	184	437	0.421	21	79	0.266	163	358
## 311	0.086	-1.1	-2.1	-3.2	-0.1	54	107	0.505	21	52	0.404	33	55
## 312	0.023	-2.9	-1.8	-4.7	-0.4	55	134	0.410	20	64	0.313	35	70
## 313	0.041	-2.7	-0.2	-2.9	-0.3	146	327	0.446	20	81	0.247	126	246
## 314	0.041	-2.0	-1.7	-3.7	-0.2	36	90	0.400	20	57	0.351	16	33
## 315	0.051	-3.5	-0.6	-4.1	-0.3	77	169	0.456	20	66	0.303	57	103
## 316	0.007	-2.5	-2.4	-5.0	-0.3	42	104	0.404	19	40	0.475	23	64
## 317	0.115	-3.0	0.3	-2.7	-0.1	87	214	0.407	19	54	0.352	68	160
## 318	0.087	-2.7	1.3	-1.4	0.2	231	491	0.470	19	75	0.253	212	416
## 319	0.089	-2.6	1.3	-1.3	0.2	231	488	0.473	19	75	0.253	212	413
## 320	-0.006	-3.8	-2.2	-6.0	-0.7	91	244	0.373	19	60	0.317	72	184
## 321	0.115	-1.0	1.6	0.6	0.3	38	90	0.422	18	52	0.346	20	38
## 322	0.093	-1.7	-1.1	-2.9	-0.2	216	406	0.532	18	43	0.419	198	363
## 323	0.020	-3.7	-2.8	-6.5	-0.4	58	150	0.387	18	51	0.353	40	99
## 324	0.030	-3.4	0.7	-2.7	-0.1	73	167	0.437	18	62	0.290	55	105
## 325	0.090	-0.9	-1.6	-2.5	0.0	37	72	0.514	17	33	0.515	20	39
## 326	0.014	-3.2	-2.8	-6.0	-0.3	36	99	0.364	17	53	0.321	19	46
## 327	0.031	-3.9	1.8	-2.1	0.0	55	142	0.387	17	46	0.370	38	96
## 328	0.025	-4.0	2.0	-2.0	0.0	52	136	0.382	17	45	0.378	35	91
## 329	0.080	-0.7	0.7	0.0	1.1	377	773	0.488	17	63	0.270	360	710
## 330	0.028	-3.3	-2.6	-5.9	-0.4	46	122	0.377	17	44	0.386	29	78
## 331	0.082	-0.8	-0.4	-1.2	0.1	71	151	0.470	17	50	0.340	54	101
## 332	0.103	-0.5	2.2	1.7	2.5	332	661	0.502	16	43	0.372	316	618
## 333	0.086	-1.8	1.2	-0.6	0.2	104	218	0.477	16	55	0.291	88	163
## 334	-0.011	-4.7	-1.9	-6.6	-0.4	43	130	0.331	16	52	0.308	27	78
## 335	0.106	0.3	-2.9	-2.6	0.0	40	98	0.408	16	47	0.340	24	51
## 336	0.077	-1.8	2.4	0.7	1.3	274	595	0.461	15	54	0.278	259	541
## 337	0.127	-2.1	3.7	1.6	0.9	93	209	0.445	15	40	0.375	78	169
## 338	0.013	-4.1	1.7	-2.4	-0.1	112	306	0.366	15	64	0.234	97	242
## 339	0.037	-2.5	-0.6	-3.0	-0.2	77	165	0.467	15	43	0.349	62	122
## 340	-0.030	-3.3	-2.2	-5.5	-0.2	35	95	0.368	15	45	0.333	20	50
## 341	0.070	-2.9	1.9	-1.0	0.4	235	542	0.434	15	67	0.224	220	475
## 342	0.015	-3.9	-0.5	-4.4	-0.2	28	70	0.400	15	43	0.349	13	27
## 343	0.020	-2.6	-2.3	-4.9	-0.2	30	80	0.375	14	44	0.318	16	36
## 344	0.040	-1.5	-6.1	-7.6	-0.2	23	60	0.383	14	35	0.400	9	25
## 345	0.090	-0.8	-2.2	-3.0	-0.1	38	92	0.413	13	48	0.271	25	44
## 346	-0.054	-4.7	-2.7	-7.4	-0.3	26	89	0.292	13	51	0.255	13	38
## 347	0.036	-2.9	0.5	-2.4	0.0	44	118	0.373	13	31	0.419	31	87
## 348	0.068	0.2	-2.2	-1.9	0.0	460	977	0.471	13	60	0.217	447	917
## 349	0.000	-3.0	-2.1	-5.1	-0.2	32	77	0.416	12	34	0.353	20	43
## 350	0.006	-5.0	-1.3	-6.3	-1.1	77	223	0.345	12	63	0.190	65	160
## 351	-0.027	-5.0	-1.1	-6.1	-0.4	47	126	0.373	12	46	0.261	35	80
## 352	0.066	-3.1	0.9	-2.1	0.0	33	87	0.379	12	34	0.353	21	53
## 353	0.076	-2.0	-1.1	-3.1	-0.1	25	58	0.431	12	35	0.343	13	23
## 354	0.043	-2.5	-0.9	-3.4	-0.1	53	117	0.453	11	29	0.379	42	88
## 355	0.047	-1.7	-4.2	-5.9	-0.2	33	66	0.500	11	26	0.423	22	40
## 356	0.025	-2.6	-2.1	-4.7	-0.3	29	106	0.274	11	52	0.212	18	54

##	357	0.084	-2.0	0.1	-1.9	0.0	236	512	0.461	11	55	0.200	225	457
##	358	0.046	-3.3	-0.4	-3.7	-0.1	46	101	0.455	11	39	0.282	35	62
##	359	0.018	-4.1	1.2	-2.9	-0.1	57	138	0.413	11	47	0.234	46	91
##	360	-0.087	-5.0	-2.5	-7.5	-0.2	21	63	0.333	11	34	0.324	10	29
##	361	0.111	-0.5	-2.1	-2.6	-0.1	92	197	0.467	11	32	0.344	81	165
##	362	0.041	-3.1	-0.1	-3.2	-0.1	39	111	0.351	11	29	0.379	28	82
##	363	-0.071	-5.8	-2.4	-8.2	-0.2	23	64	0.359	10	35	0.286	13	29
##	364	0.044	-2.5	-2.4	-4.9	-0.1	20	47	0.426	10	27	0.370	10	20
##	365	0.118	-0.3	2.3	2.0	1.5	190	361	0.526	10	36	0.278	180	325
##	366	0.100	-1.7	1.4	-0.3	0.1	41	91	0.451	10	31	0.323	31	60
##	367	0.075	-0.5	-3.0	-3.4	-0.1	28	72	0.389	10	32	0.313	18	40
##	368	0.001	-4.7	1.6	-3.1	-0.1	51	123	0.415	10	41	0.244	41	82
##	369	0.117	-0.1	1.2	1.1	0.4	49	116	0.422	10	30	0.333	39	86
##	370	0.057	-0.5	-3.5	-3.9	-0.1	33	73	0.452	9	28	0.321	24	45
##	371	0.108	-1.5	-1.3	-2.8	0.0	19	40	0.475	9	15	0.600	10	25
##	372	0.160	1.0	-1.0	0.0	0.1	30	59	0.508	9	26	0.346	21	33
##	373	0.054	-5.8	-0.6	-6.4	-0.6	58	151	0.384	9	25	0.360	49	126
##	374	0.058	-3.7	-1.0	-4.7	-0.1	31	68	0.456	9	27	0.333	22	41
##	375	0.004	-4.6	-0.2	-4.8	-0.2	50	116	0.431	9	23	0.391	41	93
##	376	0.041	-2.9	-0.2	-3.1	-0.2	61	146	0.418	9	37	0.243	52	109
##	377	0.038	-3.8	-1.4	-5.2	-0.3	54	137	0.394	9	45	0.200	45	92
##	378	-0.065	-4.2	-2.4	-6.6	-0.2	19	68	0.279	9	38	0.237	10	30
##	379	0.051	-2.8	-1.4	-4.2	-0.1	23	57	0.404	8	30	0.267	15	27
##	380	-0.050	-4.0	-3.3	-7.3	-0.2	18	49	0.367	8	27	0.296	10	22
##	381	0.021	-3.0	-0.8	-3.8	-0.1	9	23	0.391	8	20	0.400	1	3
##	382	0.028	-2.5	-3.0	-5.5	-0.2	28	68	0.412	8	28	0.286	20	40
##	383	0.116	0.4	-2.1	-1.7	0.0	22	44	0.500	8	21	0.381	14	23
##	384	0.060	-2.2	1.0	-1.2	0.1	43	117	0.368	7	42	0.167	36	75
##	385	0.004	-4.9	-1.2	-6.1	-0.4	62	158	0.392	7	22	0.318	55	136
##	386	0.195	3.4	0.0	3.4	0.3	61	109	0.560	7	19	0.368	54	90
##	387	0.076	-2.1	-1.5	-3.6	-0.1	30	75	0.400	7	30	0.233	23	45
##	388	0.017	-3.4	-1.6	-5.0	-0.2	25	58	0.431	7	28	0.250	18	30
##	389	0.034	-4.6	-1.3	-5.9	-0.4	34	83	0.410	7	37	0.189	27	46
##	390	0.069	-3.5	-0.3	-3.9	-0.6	130	270	0.481	7	20	0.350	123	250
##	391	-0.008	-4.0	1.3	-2.7	-0.1	80	225	0.356	7	35	0.200	73	190
##	392	0.110	0.0	-4.0	-4.0	-0.1	22	41	0.537	6	12	0.500	16	29
##	393	-0.061	-6.8	-2.8	-9.6	-0.4	25	64	0.391	6	16	0.375	19	48
##	394	0.025	-3.5	-0.6	-4.1	-0.1	37	92	0.402	6	20	0.300	31	72
##	395	0.190	2.0	-4.4	-2.4	0.0	12	29	0.414	6	14	0.429	6	15
##	396	0.099	-0.6	-1.9	-2.5	0.0	25	54	0.463	6	19	0.316	19	35
##	397	0.197	2.6	-2.7	-0.1	0.0	12	26	0.462	6	15	0.400	6	11
##	398	0.009	-3.9	-1.5	-5.4	-0.3	54	120	0.450	6	20	0.300	48	100
##	399	0.007	-4.3	0.2	-4.1	-0.1	11	41	0.268	6	24	0.250	5	17
##	400	0.047	-2.4	0.7	-1.7	0.0	53	121	0.438	5	24	0.208	48	97
##	401	-0.046	-4.2	-4.5	-8.7	-0.1	11	25	0.440	5	14	0.357	6	11
##	402	0.153	0.6	-1.7	-1.1	0.0	36	66	0.545	5	15	0.333	31	51
##	403	-0.001	-7.5	1.9	-5.6	-0.1	17	42	0.405	5	10	0.500	12	32
##	404	0.183	0.6	-1.9	-1.2	0.3	402	737	0.545	5	38	0.132	397	699
##	405	-0.019	-5.9	-0.5	-6.4	-0.4	43	111	0.387	5	27	0.185	38	84
##	406	-0.044	-4.0	-0.8	-4.8	-0.1	13	29	0.448	5	13	0.385	8	16
##	407	0.012	-4.0	-0.2	-4.2	-0.1	18	44	0.409	5	8	0.625	13	36
##	408	0.098	-0.8	-1.6	-2.4	0.0	8	23	0.348	5	11	0.455	3	12
##	409	-0.022	-3.5	-3.8	-7.3	-0.2	26	72	0.361	5	23	0.217	21	49
##	410	0.054	-1.5	-5.9	-7.3	-0.1	6	19	0.316	4	16	0.250	2	3

## 411	0.131	0.3	-1.4	-1.0	0.0	34	61	0.557	4	13	0.308	30	48
## 412	0.123	-0.6	0.6	0.0	0.7	246	465	0.529	4	15	0.267	242	450
## 413	-0.025	-4.6	-2.4	-7.0	-0.3	25	68	0.368	4	19	0.211	21	49
## 414	0.029	-6.2	2.3	-3.9	-0.1	8	28	0.286	4	10	0.400	4	18
## 415	-0.014	-5.3	-0.1	-5.3	-0.2	17	59	0.288	4	27	0.148	13	32
## 416	0.089	-0.5	-0.7	-1.2	0.0	5	8	0.625	4	7	0.571	1	1
## 417	-0.039	-4.0	0.0	-4.0	0.0	4	14	0.286	4	13	0.308	0	1
## 418	-0.045	-6.3	0.6	-5.8	-0.4	36	115	0.313	3	22	0.136	33	93
## 419	-0.033	-6.5	-1.7	-8.2	-0.2	16	52	0.308	3	13	0.231	13	39
## 420	0.109	-2.4	2.3	-0.1	0.6	203	417	0.487	3	10	0.300	200	407
## 421	0.098	-2.4	0.3	-2.1	0.0	365	709	0.515	3	13	0.231	362	696
## 422	0.165	-0.4	0.9	0.5	0.8	245	397	0.617	3	9	0.333	242	388
## 423	0.021	-1.7	-2.8	-4.4	-0.1	13	39	0.333	3	11	0.273	10	28
## 424	0.098	-0.5	-0.5	-1.1	0.1	68	121	0.562	3	11	0.273	65	110
## 425	0.099	-1.7	-0.9	-2.6	-0.1	117	218	0.537	3	8	0.375	114	210
## 426	0.091	-3.0	1.2	-1.8	0.1	230	463	0.497	3	12	0.250	227	451
## 427	-0.014	-5.5	-0.3	-5.8	-0.2	30	77	0.390	3	16	0.188	27	61
## 428	0.164	-0.1	5.6	5.4	2.0	103	156	0.660	3	12	0.250	100	144
## 429	0.088	-0.2	-3.1	-3.3	0.0	15	30	0.500	3	6	0.500	12	24
## 430	0.086	-2.2	0.7	-1.5	0.0	23	54	0.426	3	15	0.200	20	39
## 431	0.002	-3.2	0.8	-2.4	0.0	4	24	0.167	3	17	0.176	1	7
## 432	-0.001	-4.1	-1.8	-6.0	-0.2	20	50	0.400	3	21	0.143	17	29
## 433	-0.040	-5.2	-2.6	-7.8	-0.2	15	48	0.313	3	18	0.167	12	30
## 434	0.083	-2.1	0.7	-1.4	0.0	16	38	0.421	3	9	0.333	13	29
## 435	0.148	-1.7	3.9	2.2	0.9	135	252	0.536	3	8	0.375	132	244
## 436	-0.090	-6.5	-2.2	-8.7	-0.2	8	31	0.258	3	15	0.200	5	16
## 437	-0.067	-5.2	-2.9	-8.2	-0.1	11	32	0.344	2	5	0.400	9	27
## 438	0.027	-2.4	0.6	-1.8	0.0	19	39	0.487	2	10	0.200	17	29
## 439	0.133	-2.1	2.9	0.8	1.7	483	911	0.530	2	7	0.286	481	904
## 440	0.105	-2.0	0.7	-1.3	0.3	276	530	0.521	2	12	0.167	274	518
## 441	0.265	3.9	1.8	5.7	0.1	6	11	0.545	2	4	0.500	4	7
## 442	0.154	-1.4	1.7	0.3	0.3	56	107	0.523	2	9	0.222	54	98
## 443	0.115	-2.8	2.3	-0.5	0.2	62	117	0.530	2	8	0.250	60	109
## 444	-0.031	-6.8	-1.0	-7.8	-0.2	13	34	0.382	2	11	0.182	11	23
## 445	0.096	-0.8	-3.2	-4.0	0.0	7	15	0.467	2	3	0.667	5	12
## 446	0.151	-0.1	3.7	3.5	1.7	215	413	0.521	2	17	0.118	213	396
## 447	0.072	-2.6	-2.4	-5.0	-0.1	14	31	0.452	2	6	0.333	12	25
## 448	-0.133	-10.1	-6.0	-16.2	-0.2	5	17	0.294	1	7	0.143	4	10
## 449	0.186	0.1	-0.8	-0.7	0.2	107	186	0.575	1	3	0.333	106	183
## 450	0.038	-4.4	0.1	-4.3	-0.2	47	98	0.480	1	18	0.056	46	80
## 451	0.105	-1.8	0.2	-1.6	0.1	150	294	0.510	1	2	0.500	149	292
## 452	0.171	-1.3	0.5	-0.8	0.0	9	16	0.563	1	4	0.250	8	12
## 453	0.107	-3.4	-1.3	-4.7	0.0	2	7	0.286	1	2	0.500	1	5
## 454	0.076	-3.9	-0.7	-4.6	-0.3	89	179	0.497	1	1	1.000	88	178
## 455	0.291	2.2	-3.7	-1.5	0.0	2	5	0.400	1	2	0.500	1	3
## 456	0.183	0.8	0.2	0.9	0.8	225	345	0.652	1	7	0.143	224	338
## 457	0.386	9.2	-2.8	6.4	0.0	3	4	0.750	1	1	1.000	2	3
## 458	0.167	1.4	-5.5	-4.1	0.0	2	5	0.400	1	2	0.500	1	3
## 459	0.119	-2.0	2.2	0.2	1.3	295	618	0.477	1	9	0.111	294	609
## 460	0.094	-2.5	0.5	-2.0	0.0	173	316	0.547	1	3	0.333	172	313
## 461	0.072	-2.0	-2.6	-4.6	-0.1	16	32	0.500	1	7	0.143	15	25
## 462	0.098	-0.9	-3.0	-3.8	0.0	16	31	0.516	1	6	0.167	15	25
## 463	0.159	-3.6	3.8	0.2	0.5	88	137	0.642	1	3	0.333	87	134
## 464	0.059	-3.5	-0.3	-3.8	-0.1	39	86	0.453	1	7	0.143	38	79

## 465	-0.168	-9.9	-2.2	-12.1	-0.2	9	36	0.250	1	12	0.083	8	24
## 466	0.090	-1.7	-0.3	-2.0	0.0	47	81	0.580	1	5	0.200	46	76
## 467	0.078	0.7	-3.1	-2.3	0.0	8	15	0.533	1	3	0.333	7	12
## 468	-0.176	-9.9	-1.2	-11.2	-0.1	3	15	0.200	1	6	0.167	2	9
## 469	-0.074	-7.3	0.6	-6.7	-0.1	8	22	0.364	1	9	0.111	7	13
## 470	0.168	-1.3	0.7	-0.6	0.4	162	285	0.568	1	4	0.250	161	281
## 471	0.089	-3.0	1.8	-1.1	0.2	103	205	0.502	1	7	0.143	102	198
## 472	0.028	-3.0	-1.9	-4.8	-0.1	26	55	0.473	1	10	0.100	25	45
## 473	0.183	-0.5	-0.1	-0.6	0.7	391	702	0.557	1	2	0.500	390	700
## 474	-0.006	-5.7	-1.8	-7.5	-0.1	2	8	0.250	1	3	0.333	1	5
## 475	0.059	-3.2	0.0	-3.2	-0.1	25	60	0.417	1	10	0.100	24	50
## 476	0.081	-2.1	-0.2	-2.3	0.0	20	46	0.435	1	7	0.143	19	39
## 477	0.130	-0.7	1.2	0.5	1.5	374	655	0.571	0	1	0.000	374	654
## 478	0.080	-5.1	1.0	-4.1	-0.3	89	178	0.500	0	4	0.000	89	174
## 479	0.093	-1.5	1.3	-0.3	0.4	77	168	0.458	0	1	0.000	77	167
## 480	0.102	-3.8	3.0	-0.9	0.0	9	22	0.409	0	3	0.000	9	19
## 481	0.055	-5.6	5.3	-0.3	0.3	38	81	0.469	0	1	0.000	38	80
## 482	0.055	-5.6	5.3	-0.3	0.3	38	81	0.469	0	1	0.000	38	80
## 483	0.100	-2.0	0.9	-1.1	0.3	255	481	0.530	0	2	0.000	255	479
## 484	0.144	-1.7	-0.1	-1.8	0.0	14	23	0.609	0	1	0.000	14	22
## 485	0.169	0.9	-0.1	0.8	0.9	228	416	0.548	0	6	0.000	228	410
## 486	-0.136	-7.7	-2.8	-10.4	-0.1	1	10	0.100	0	4	0.000	1	6
## 487	-0.032	-5.6	1.0	-4.6	-0.1	3	14	0.214	0	3	0.000	3	11
## 488	0.250	1.4	4.5	5.8	5.4	413	624	0.662	0	1	0.000	413	623
## 489	0.128	-0.9	1.2	0.4	1.5	390	674	0.579	0	2	0.000	390	672
## 490	-0.140	-14.0	-2.6	-16.6	-0.2	6	17	0.353	0	2	0.000	6	15
## 491	-0.364	-15.1	-3.8	-18.8	-0.1	3	15	0.200	0	2	0.000	3	13
## 492	-0.146	-9.6	-2.1	-11.6	0.0	0	4	0.000	0	2	0.000	0	2
## 493	0.069	-4.9	1.1	-3.7	-0.1	11	23	0.478	0	3	0.000	11	20
## 494	0.115	-2.6	2.5	-0.1	0.5	159	309	0.515	0	1	0.000	159	308
## 495	0.181	-0.5	2.8	2.3	2.4	388	613	0.633	0	2	0.000	388	611
## 496	0.060	-5.3	-4.1	-9.3	-0.1	2	3	0.667	0	1	0.000	2	2
## 497	0.119	-1.5	-1.5	-3.1	-0.3	235	471	0.499	0	1	0.000	235	470
## 498	-0.030	-3.8	-7.1	-10.9	0.0	3	8	0.375	0	2	0.000	3	6
## 499	0.220	1.0	3.0	4.0	3.9	412	577	0.714	0	2	0.000	412	575
## 500	0.089	-2.6	0.7	-1.9	0.0	216	392	0.551	0	1	0.000	216	391
## 501	0.194	-1.9	-2.0	-3.9	0.0	3	6	0.500	0	1	0.000	3	5
## 502	0.090	-1.9	1.0	-0.9	0.6	382	775	0.493	0	2	0.000	382	773
## 503	0.225	0.2	0.6	0.8	0.5	208	319	0.652	0	4	0.000	208	315
## 504	0.036	-5.7	0.9	-4.8	-0.1	15	34	0.441	0	1	0.000	15	33
## 505	-0.233	-9.9	-3.3	-13.2	-0.1	1	7	0.143	0	2	0.000	1	5
## 506	0.147	0.5	1.5	2.0	1.9	387	726	0.533	0	4	0.000	387	722
## 507	0.048	-2.8	-0.8	-3.6	-0.4	169	328	0.515	0	1	0.000	169	327
## 508	-0.189	-11.8	-4.9	-16.6	-0.1	0	7	0.000	0	2	0.000	0	5
## 509	0.107	-0.7	2.8	2.1	1.1	99	201	0.493	0	1	0.000	99	200
## 510	0.182	-0.5	3.8	3.3	1.4	184	309	0.595	0	1	0.000	184	308
## 511	0.184	0.2	3.7	3.9	0.8	107	175	0.611	0	1	0.000	107	174
## 512	0.068	-2.3	2.2	-0.2	0.6	271	534	0.507	0	1	0.000	271	533
## 513	0.116	-1.1	3.8	2.7	0.7	120	236	0.508	0	1	0.000	120	235
## 514	0.177	-0.3	3.0	2.7	1.5	164	307	0.534	0	2	0.000	164	305
## 515	0.058	-3.5	0.8	-2.7	-0.1	56	102	0.549	0	2	0.000	56	100
## 516	0.134	0.0	2.6	2.6	2.5	334	623	0.536	0	6	0.000	334	617
## 517	0.146	0.3	2.8	3.1	1.9	235	442	0.532	0	5	0.000	235	437
## 518	0.107	-0.7	2.2	1.5	0.6	99	181	0.547	0	1	0.000	99	180

## 519	0.079	-2.2	-0.1	-2.3	0.0	105	196	0.536	0	1	0.000	105	195	
## 520	0.082	-3.1	-0.6	-3.7	-0.2	109	198	0.551	0	2	0.000	109	196	
## 521	-0.045	-6.1	-3.1	-9.3	-0.1	10	21	0.476	0	2	0.000	10	19	
## 522	-0.028	-6.4	-0.1	-6.6	-0.1	1	7	0.143	0	2	0.000	1	5	
## 523	0.150	0.0	1.5	1.5	2.1	262	437	0.600	0	3	0.000	262	434	
## 524	-0.018	-6.9	0.7	-6.2	0.0	5	14	0.357	0	3	0.000	5	11	
## 525	0.142	-1.8	0.2	-1.7	0.1	138	267	0.517	0	1	0.000	138	266	
## 526	0.205	-1.2	2.7	1.5	0.4	55	103	0.534	0	1	0.000	55	102	
## 527	0.125	-2.5	0.6	-2.0	0.0	12	23	0.522	0	5	0.000	12	18	
## 528	0.177	0.0	1.3	1.3	0.4	83	135	0.615	0	1	0.000	83	134	
## 529	0.157	-0.2	2.3	2.1	1.8	253	443	0.571	0	1	0.000	253	442	
## 530	0.094	-3.2	0.8	-2.5	-0.1	78	158	0.494	0	1	0.000	78	157	
## 531	0.086	-2.7	0.3	-2.5	-0.1	126	238	0.529	0	3	0.000	126	235	
##	X2P.	eFG.	FT	FTA	FT.	ORB	DRB	TRB	AST	STL	BLK	TOV	PF	PTS
## 1	0.537	0.580	325	362	0.898	61	292	353	523	143	17	239	183	1999
## 2	0.516	0.565	186	218	0.853	49	236	285	160	66	40	128	139	1742
## 3	0.530	0.525	746	881	0.847	95	564	659	906	120	37	464	215	2356
## 4	0.468	0.527	147	175	0.840	29	172	201	188	48	40	121	150	1217
## 5	0.528	0.546	590	649	0.909	43	162	205	449	70	13	210	167	2199
## 6	0.476	0.527	304	359	0.847	45	263	308	435	85	22	168	119	1830
## 7	0.538	0.566	282	342	0.825	53	186	239	267	83	21	157	169	1779
## 8	0.491	0.516	488	545	0.895	46	322	368	439	68	20	197	152	2024
## 9	0.446	0.550	129	150	0.860	112	218	330	68	32	14	55	142	979
## 10	0.462	0.558	180	202	0.891	11	160	171	110	55	13	98	125	1173
## 11	0.459	0.476	710	840	0.845	137	727	864	840	133	31	438	190	2558
## 12	0.501	0.533	336	374	0.898	58	434	492	251	117	27	218	206	1775
## 13	0.518	0.569	299	365	0.819	48	240	288	417	88	19	173	170	1344
## 14	0.556	0.528	93	126	0.738	54	405	459	175	147	20	74	133	936
## 15	0.506	0.544	268	294	0.912	60	231	291	285	72	42	172	202	1837
## 16	0.505	0.535	297	328	0.905	52	178	230	418	83	25	180	157	1816
## 17	0.432	0.496	146	179	0.816	18	241	259	210	77	16	102	161	986
## 18	0.497	0.545	316	368	0.859	31	211	242	433	92	19	156	126	1415
## 19	0.481	0.564	77	90	0.856	25	112	137	58	37	14	36	137	791
## 20	0.471	0.565	84	93	0.903	30	199	229	48	46	25	40	151	815
## 21	0.480	0.511	402	457	0.880	26	176	202	239	80	19	160	92	1421
## 22	0.494	0.621	38	42	0.905	8	179	187	110	34	21	69	107	678
## 23	0.540	0.572	176	217	0.811	48	367	415	155	72	23	79	161	999
## 24	0.442	0.481	154	185	0.832	55	193	248	193	89	12	86	118	1047
## 25	0.466	0.488	304	365	0.833	62	374	436	213	60	34	153	198	1659
## 26	0.509	0.550	37	43	0.860	18	115	133	70	35	4	30	70	648
## 27	0.537	0.537	164	214	0.766	35	189	224	182	55	15	106	103	1143
## 28	0.506	0.536	362	429	0.844	49	344	393	252	73	20	140	117	1601
## 29	0.460	0.522	64	76	0.842	35	234	269	121	38	9	101	115	866
## 30	0.576	0.608	99	119	0.832	118	397	515	121	116	41	43	193	1075
## 31	0.447	0.475	367	441	0.832	46	203	249	268	72	21	241	242	1726
## 32	0.529	0.541	469	533	0.880	80	350	430	260	132	55	154	122	1888
## 33	0.474	0.557	66	80	0.825	24	118	142	280	65	3	101	109	759
## 34	0.471	0.510	257	295	0.871	148	518	666	116	53	22	122	125	1142
## 35	0.512	0.530	217	243	0.893	37	240	277	111	34	7	130	146	1113
## 36	0.548	0.588	47	58	0.810	22	226	248	96	54	14	55	125	683
## 37	0.496	0.511	161	207	0.778	115	366	481	141	58	23	116	211	1071
## 38	0.518	0.532	64	77	0.831	18	189	207	88	88	33	68	143	858
## 39	0.336	0.513	43	54	0.796	21	79	100	46	21	4	45	90	551
## 40	0.484	0.492	143	174	0.822	92	344	436	102	127	69	131	203	864

## 41	0.528	0.578	85	100	0.850	25	153	178	188	79	7	92	126	898
## 42	0.546	0.589	63	74	0.851	37	253	290	45	33	37	53	138	676
## 43	0.453	0.472	243	284	0.856	46	435	481	455	86	29	194	109	1164
## 44	0.447	0.483	147	188	0.782	31	191	222	303	87	16	176	130	984
## 45	0.490	0.572	105	124	0.847	19	206	225	93	54	20	62	171	845
## 46	0.536	0.531	295	364	0.810	121	282	403	176	38	124	184	192	1539
## 47	0.433	0.500	122	150	0.813	21	205	226	188	45	32	128	144	756
## 48	0.483	0.497	517	670	0.772	153	644	797	332	100	92	269	278	1942
## 49	0.520	0.516	99	128	0.773	61	323	384	75	53	56	79	128	744
## 50	0.491	0.508	223	277	0.805	44	165	209	202	66	4	141	180	1167
## 51	0.491	0.510	116	154	0.753	39	252	291	176	78	21	119	155	1067
## 52	0.491	0.531	349	387	0.902	39	287	326	135	40	15	81	93	1145
## 53	0.522	0.543	107	125	0.856	129	409	538	75	41	124	105	215	1173
## 54	0.611	0.594	358	531	0.674	97	543	640	646	92	44	303	134	1954
## 55	0.518	0.555	232	260	0.892	41	263	304	563	118	8	147	146	1104
## 56	0.494	0.510	131	150	0.873	89	409	498	106	58	53	60	134	849
## 57	0.471	0.589	50	68	0.735	23	237	260	224	96	8	107	163	581
## 58	0.489	0.527	304	344	0.884	14	118	132	183	65	10	120	67	1078
## 59	0.367	0.490	51	64	0.797	27	129	156	93	46	6	46	96	585
## 60	0.515	0.544	117	140	0.836	18	141	159	139	41	10	85	104	889
## 61	0.420	0.523	27	32	0.844	31	193	224	124	71	58	76	120	497
## 62	0.466	0.477	145	185	0.784	77	289	366	160	52	25	87	168	1105
## 63	0.503	0.500	134	168	0.798	49	197	246	213	88	8	164	150	1205
## 64	0.499	0.527	298	377	0.790	61	217	278	423	89	13	212	199	1483
## 65	0.608	0.594	336	384	0.875	39	474	513	300	66	99	138	117	1555
## 66	0.444	0.480	174	203	0.857	17	112	129	213	59	14	134	115	1008
## 67	0.455	0.471	118	156	0.756	57	279	336	162	47	34	76	139	874
## 68	0.466	0.483	106	120	0.883	41	173	214	170	52	24	113	124	811
## 69	0.440	0.494	90	115	0.783	16	186	202	96	38	11	65	132	748
## 70	0.418	0.508	88	115	0.765	36	191	227	133	60	36	50	163	586
## 71	0.493	0.507	198	252	0.786	111	364	475	97	47	130	118	244	1196
## 72	0.491	0.518	132	191	0.691	20	141	161	204	48	10	115	187	889
## 73	0.463	0.521	73	95	0.768	95	299	394	281	99	25	100	222	639
## 74	0.527	0.520	141	194	0.727	103	356	459	141	52	30	114	172	1117
## 75	0.485	0.500	89	117	0.761	63	212	275	74	81	27	54	143	638
## 76	0.537	0.532	190	226	0.841	63	353	416	142	60	39	95	133	1321
## 77	0.504	0.533	68	93	0.731	65	269	334	121	68	11	88	141	894
## 78	0.490	0.533	85	98	0.867	53	207	260	179	81	23	69	141	835
## 79	0.558	0.586	104	134	0.776	48	130	178	164	71	8	76	92	851
## 80	0.509	0.522	109	142	0.768	71	243	314	97	33	14	78	133	786
## 81	0.454	0.521	63	77	0.818	33	209	242	144	36	18	69	93	715
## 82	0.489	0.531	45	63	0.714	28	164	192	385	53	8	129	197	687
## 83	0.469	0.468	172	220	0.782	112	401	513	182	57	30	183	162	1040
## 84	0.468	0.486	204	242	0.843	22	258	280	157	46	6	136	118	919
## 85	0.477	0.485	388	458	0.847	52	268	320	418	92	31	223	164	1390
## 86	0.480	0.503	278	332	0.837	60	402	462	338	67	99	166	171	1446
## 87	0.460	0.498	35	45	0.778	11	151	162	48	12	13	37	109	451
## 88	0.520	0.539	120	137	0.876	88	285	373	66	23	41	69	229	711
## 89	0.473	0.484	412	542	0.760	103	226	329	189	82	30	187	183	1933
## 90	0.488	0.512	150	168	0.893	14	164	178	147	44	9	70	90	780
## 91	0.370	0.489	40	52	0.769	20	101	121	65	40	5	28	76	471
## 92	0.582	0.576	356	428	0.832	296	711	1007	220	57	103	212	241	2061
## 93	0.498	0.509	119	168	0.708	46	218	264	488	100	43	194	133	1029
## 94	0.486	0.492	218	255	0.855	42	206	248	499	74	16	258	149	1414



## 95	0.509	0.521	146	167	0.874	23	174	197	90	24	3	92	99	783
## 96	0.513	0.523	66	80	0.825	27	198	225	102	65	31	66	109	629
## 97	0.493	0.667	14	15	0.933	7	90	97	35	11	8	29	60	373
## 98	0.516	0.541	41	50	0.820	14	125	139	45	54	20	33	82	559
## 99	0.412	0.469	131	161	0.814	15	102	117	209	31	1	90	101	616
## 100	0.482	0.494	423	549	0.770	115	470	585	266	75	73	207	203	1528
## 101	0.329	0.479	10	15	0.667	17	96	113	62	40	11	26	77	351
## 102	0.426	0.531	44	49	0.898	18	68	86	40	37	8	33	114	406
## 103	0.523	0.554	157	196	0.801	23	144	167	203	50	11	85	114	829
## 104	0.430	0.482	103	128	0.805	51	256	307	141	71	32	82	182	563
## 105	0.458	0.523	43	60	0.717	62	229	291	76	40	23	38	120	445
## 106	0.469	0.507	71	90	0.789	39	180	219	109	62	27	78	150	567
## 107	0.420	0.422	203	250	0.812	78	228	306	364	125	34	159	192	835
## 108	0.460	0.490	195	254	0.768	50	243	293	233	84	44	90	176	1002
## 109	0.446	0.473	119	168	0.708	45	186	231	177	91	52	125	165	801
## 110	0.415	0.478	18	27	0.667	21	136	157	344	48	4	128	95	530
## 111	0.477	0.492	585	676	0.865	129	341	470	417	143	32	159	112	1816
## 112	0.475	0.492	360	415	0.867	33	298	331	639	100	32	216	165	1254
## 113	0.537	0.570	61	82	0.744	51	188	239	77	33	20	56	109	461
## 114	0.387	0.491	86	107	0.804	28	129	157	183	82	16	96	119	517
## 115	0.416	0.486	29	33	0.879	19	147	166	77	18	7	48	81	488
## 116	0.480	0.482	422	527	0.801	58	268	326	831	157	49	323	151	1805
## 117	0.366	0.557	11	15	0.733	13	129	142	36	21	11	25	118	324
## 118	0.467	0.483	70	89	0.787	70	317	387	194	48	26	107	185	527
## 119	0.483	0.508	143	190	0.753	58	200	258	206	48	28	97	110	820
## 120	0.548	0.535	152	215	0.707	66	309	375	276	76	86	171	197	975
## 121	0.524	0.527	108	135	0.800	95	369	464	337	52	87	116	138	952
## 122	0.489	0.543	35	49	0.714	16	131	147	54	30	8	55	121	428
## 123	0.438	0.488	82	127	0.646	18	136	154	200	41	20	103	95	729
## 124	0.486	0.509	90	109	0.826	14	133	147	360	31	8	138	138	701
## 125	0.532	0.547	77	91	0.846	100	282	382	60	34	91	66	139	846
## 126	0.476	0.519	58	74	0.784	32	151	183	169	84	28	78	141	506
## 127	0.494	0.481	151	213	0.709	98	501	599	533	154	106	184	217	776
## 128	0.404	0.463	82	96	0.854	24	123	147	357	53	0	133	153	577
## 129	0.399	0.433	114	152	0.750	29	167	196	395	70	5	128	116	577
## 130	0.463	0.495	98	112	0.875	23	330	353	82	30	38	51	113	769
## 131	0.492	0.498	242	281	0.861	94	303	397	117	66	15	102	128	1518
## 132	0.480	0.518	109	126	0.865	47	166	213	317	84	12	113	140	767
## 133	0.559	0.565	43	65	0.662	31	194	225	121	42	16	72	154	434
## 134	0.528	0.499	156	217	0.719	116	289	405	150	64	40	89	172	1019
## 135	0.500	0.524	71	84	0.845	20	159	179	58	13	5	38	79	592
## 136	0.501	0.519	57	74	0.770	33	119	152	164	50	32	62	131	700
## 137	0.486	0.481	311	405	0.768	111	422	533	252	90	62	158	186	1246
## 138	0.444	0.467	60	77	0.779	35	133	168	140	60	39	65	132	539
## 139	0.436	0.484	35	40	0.875	27	209	236	71	13	28	35	172	401
## 140	0.495	0.527	147	171	0.860	23	130	153	312	67	9	114	119	900
## 141	0.488	0.492	44	71	0.620	95	162	257	124	45	18	56	140	497
## 142	0.444	0.582	24	29	0.828	15	91	106	98	45	20	36	95	307
## 143	0.363	0.481	14	18	0.778	11	140	151	63	30	7	49	86	291
## 144	0.520	0.506	113	181	0.624	96	252	348	60	67	70	108	263	753
## 145	0.579	0.584	16	27	0.593	56	221	277	36	39	28	28	100	435
## 146	0.483	0.497	180	215	0.837	107	385	492	126	82	42	129	254	1063
## 147	0.445	0.468	96	136	0.706	77	374	451	99	60	44	94	102	532
## 148	0.451	0.485	72	93	0.774	117	355	472	99	116	19	66	196	540

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## 149 0.453 0.474 50 66 0.758 55 241 296 149 36 17 83 138 413
## 150 0.557 0.588 28 34 0.824 22 77 99 46 20 28 32 75 303
## 151 0.422 0.492 74 89 0.831 20 91 111 172 42 9 70 90 462
## 152 0.572 0.558 77 124 0.621 125 216 341 89 85 70 85 214 773
## 153 0.415 0.459 102 135 0.756 21 131 152 287 55 5 106 84 496
## 154 0.608 0.579 90 123 0.732 72 288 360 148 43 29 96 207 678
## 155 0.418 0.466 54 63 0.857 9 146 155 135 35 9 80 99 357
## 156 0.442 0.468 118 136 0.868 21 92 113 270 35 5 114 129 752
## 157 0.494 0.571 24 27 0.889 1 89 90 75 23 13 40 47 305
## 158 0.400 0.436 57 79 0.722 48 187 235 70 26 20 64 97 440
## 159 0.462 0.507 70 93 0.753 19 111 130 51 29 6 62 108 495
## 160 0.525 0.530 162 218 0.743 79 235 314 142 51 22 92 111 1025
## 161 0.651 0.605 72 102 0.706 51 253 304 262 76 39 58 97 574
## 162 0.485 0.500 69 84 0.821 13 89 102 274 25 2 98 96 522
## 163 0.457 0.514 83 93 0.892 9 116 125 78 21 7 42 104 515
## 164 0.580 0.536 80 108 0.741 28 174 202 78 26 10 52 153 448
## 165 0.556 0.558 44 58 0.759 22 100 122 90 39 8 55 77 527
## 166 0.455 0.478 133 165 0.806 34 151 185 112 41 15 62 129 662
## 167 0.591 0.543 38 68 0.559 94 190 284 76 38 21 41 83 504
## 168 0.418 0.499 64 73 0.877 16 83 99 155 40 7 56 79 408
## 169 0.443 0.448 254 285 0.891 68 237 305 682 128 10 195 202 836
## 170 0.525 0.579 35 43 0.814 16 87 103 44 20 2 53 34 378
## 171 0.571 0.528 67 93 0.720 23 165 188 110 49 8 59 91 468
## 172 0.522 0.490 102 129 0.791 69 176 245 66 41 23 66 109 532
## 173 0.476 0.484 107 129 0.829 11 116 127 136 43 7 57 101 437
## 174 0.480 0.510 115 141 0.816 11 124 135 184 41 14 86 79 523
## 175 0.405 0.437 51 66 0.773 40 187 227 131 45 11 47 69 410
## 176 0.531 0.503 45 61 0.738 57 187 244 79 40 20 59 154 403
## 177 0.479 0.456 46 61 0.754 55 166 221 67 52 25 45 125 350
## 178 0.494 0.548 130 184 0.707 107 394 501 150 24 70 81 110 792
## 179 0.491 0.520 59 67 0.881 14 116 130 45 11 4 32 57 447
## 180 0.395 0.512 65 74 0.878 5 72 77 45 34 4 36 41 327
## 181 0.408 0.428 131 167 0.784 29 149 178 217 41 13 123 95 603
## 182 0.514 0.504 126 159 0.792 26 142 168 82 51 14 70 127 636
## 183 0.549 0.555 134 167 0.802 167 377 544 84 46 34 94 248 689
## 184 0.601 0.532 39 52 0.750 71 191 262 55 29 43 43 91 442
## 185 0.443 0.442 133 214 0.621 60 257 317 166 50 36 116 158 740
## 186 0.517 0.501 55 68 0.809 47 79 126 69 29 11 51 79 425
## 187 0.520 0.482 75 99 0.758 61 199 260 47 58 17 49 195 501
## 188 0.429 0.565 19 22 0.864 25 87 112 42 19 21 36 76 262
## 189 0.456 0.491 44 51 0.863 9 75 84 193 14 1 63 30 381
## 190 0.465 0.543 36 45 0.800 18 97 115 50 15 7 28 67 275
## 191 0.458 0.442 145 168 0.863 39 175 214 81 37 13 75 103 638
## 192 0.436 0.447 46 63 0.730 63 232 295 74 48 20 43 61 425
## 193 0.516 0.534 86 110 0.782 69 190 259 64 46 19 59 165 429
## 194 0.438 0.452 44 67 0.657 45 242 287 82 39 32 83 200 479
## 195 0.475 0.471 105 123 0.854 25 124 149 75 32 10 73 154 445
## 196 0.418 0.453 30 50 0.600 73 282 355 461 99 11 168 144 538
## 197 0.563 0.541 471 612 0.770 142 558 700 434 131 151 234 246 1832
## 198 0.473 0.507 65 73 0.890 17 94 111 120 47 8 44 93 370
## 199 0.545 0.518 98 113 0.867 102 300 402 111 31 26 66 145 767
## 200 0.529 0.523 147 190 0.774 84 136 220 35 22 6 56 86 772
## 201 0.512 0.540 54 76 0.711 57 188 245 47 41 20 37 63 419
## 202 0.424 0.483 32 40 0.800 18 51 69 125 25 9 66 93 322

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##	203	0.477	0.489	94	122	0.770	51	184	235	265	66	13	108	140	740
##	204	0.507	0.508	85	124	0.685	45	175	220	64	35	18	68	142	515
##	205	0.473	0.475	50	64	0.781	33	184	217	191	67	22	83	125	538
##	206	0.495	0.554	57	76	0.750	43	144	187	29	29	12	31	62	305
##	207	0.546	0.573	49	64	0.766	76	164	240	95	30	41	55	97	435
##	208	0.523	0.517	23	27	0.852	4	64	68	43	34	13	35	61	299
##	209	0.463	0.480	61	77	0.792	94	249	343	73	85	14	52	143	401
##	210	0.521	0.553	71	76	0.934	14	66	80	21	10	4	38	47	330
##	211	0.523	0.521	26	37	0.703	60	213	273	71	26	17	39	122	299
##	212	0.398	0.415	36	53	0.679	36	153	189	105	56	24	71	121	339
##	213	0.628	0.605	188	228	0.825	212	506	718	359	61	56	171	214	1221
##	214	0.425	0.441	132	154	0.857	25	93	118	130	27	5	89	87	595
##	215	0.459	0.518	81	92	0.880	11	112	123	99	41	7	65	79	426
##	216	0.609	0.513	47	111	0.423	98	304	402	79	94	79	51	204	522
##	217	0.456	0.457	223	281	0.794	64	207	271	229	86	41	138	112	1096
##	218	0.557	0.560	45	86	0.523	131	318	449	122	114	30	96	135	814
##	219	0.519	0.488	58	73	0.795	30	102	132	112	21	12	80	146	412
##	220	0.356	0.492	13	18	0.722	16	83	99	45	22	23	28	42	197
##	221	0.446	0.445	91	113	0.805	32	152	184	192	42	36	142	175	543
##	222	0.483	0.482	93	128	0.727	19	185	204	236	79	27	135	149	630
##	223	0.514	0.529	90	147	0.612	38	168	206	46	33	79	44	149	437
##	224	0.523	0.539	86	139	0.619	38	161	199	46	33	75	41	144	421
##	225	0.363	0.385	148	194	0.763	23	113	136	198	54	20	85	194	425
##	226	0.398	0.420	40	50	0.800	20	126	146	62	30	14	58	74	317
##	227	0.552	0.562	59	87	0.678	47	127	174	39	81	35	47	122	484
##	228	0.429	0.462	69	92	0.750	13	124	137	124	35	9	61	60	411
##	229	0.483	0.502	118	138	0.855	35	155	190	82	44	26	74	79	562
##	230	0.494	0.532	30	34	0.882	29	127	156	15	7	33	39	76	327
##	231	0.536	0.502	110	129	0.853	30	234	264	75	27	23	40	98	603
##	232	0.533	0.516	29	37	0.784	22	79	101	77	32	15	36	62	282
##	233	0.479	0.470	34	37	0.919	12	19	31	25	24	2	6	44	271
##	234	0.484	0.492	55	75	0.733	54	216	270	107	96	31	58	97	444
##	235	0.452	0.464	98	113	0.867	12	58	70	56	15	9	40	25	343
##	236	0.524	0.517	519	647	0.802	174	712	886	157	94	167	181	168	2099
##	237	0.446	0.453	98	129	0.760	34	139	173	335	56	6	101	133	464
##	238	0.509	0.493	146	211	0.692	89	298	387	529	88	40	178	177	1046
##	239	0.536	0.534	245	303	0.809	139	448	587	106	74	173	105	262	1173
##	240	0.463	0.494	33	41	0.805	17	68	85	33	9	7	25	48	262
##	241	0.478	0.507	126	159	0.792	27	137	164	185	44	23	66	119	432
##	242	0.514	0.513	320	421	0.760	111	385	496	300	58	23	142	157	1316
##	243	0.371	0.475	43	51	0.843	32	110	142	35	21	5	25	85	275
##	244	0.413	0.521	45	60	0.750	20	95	115	18	14	15	21	67	222
##	245	0.477	0.468	70	88	0.795	39	110	149	32	28	16	40	64	329
##	246	0.553	0.567	20	26	0.769	4	30	34	57	11	2	25	30	267
##	247	0.510	0.495	53	77	0.688	20	108	128	154	42	3	90	100	430
##	248	0.546	0.585	35	51	0.686	64	194	258	37	21	55	58	168	420
##	249	0.414	0.542	43	57	0.754	18	89	107	18	14	15	19	58	209
##	250	0.486	0.510	94	121	0.777	38	174	212	66	25	19	62	75	414
##	251	0.495	0.508	191	244	0.783	61	182	243	66	27	76	117	112	627
##	252	0.466	0.483	40	45	0.889	15	89	104	81	31	8	48	82	419
##	253	0.490	0.464	23	26	0.885	11	18	29	19	22	2	6	40	230
##	254	0.502	0.487	173	217	0.797	44	135	179	335	74	6	129	119	681
##	255	0.429	0.492	38	49	0.776	8	53	61	67	32	2	41	38	218
##	256	0.484	0.477	545	647	0.842	70	316	386	290	78	13	180	134	2020

##	257	0.453	0.565	22	26	0.846	13	55	68	30	9	5	14	35	169
##	258	0.483	0.490	46	73	0.630	72	179	251	70	25	6	56	83	375
##	259	0.443	0.458	74	94	0.787	25	132	157	55	43	27	61	96	335
##	260	0.451	0.473	31	40	0.775	15	110	125	36	15	16	40	78	240
##	261	0.455	0.482	52	65	0.800	42	109	151	43	22	8	34	73	270
##	262	0.541	0.531	39	59	0.661	75	221	296	35	16	11	37	94	437
##	263	0.429	0.465	19	29	0.655	19	92	111	35	20	6	11	69	205
##	264	0.448	0.452	57	66	0.864	16	73	89	114	43	2	47	84	281
##	265	0.459	0.516	22	29	0.759	7	40	47	100	11	5	48	54	285
##	266	0.500	0.647	13	20	0.650	3	35	38	14	7	10	10	37	132
##	267	0.470	0.454	85	103	0.825	36	211	247	205	53	24	100	121	586
##	268	0.461	0.456	99	132	0.750	20	140	160	126	47	25	76	146	483
##	269	0.531	0.504	58	89	0.652	19	111	130	28	14	7	28	60	304
##	270	0.500	0.472	17	22	0.773	26	69	95	47	17	8	26	43	150
##	271	0.537	0.438	11	17	0.647	26	155	181	23	29	30	18	83	186
##	272	0.483	0.441	4	11	0.364	23	80	103	23	10	22	32	74	146
##	273	0.473	0.531	5	7	0.714	13	51	64	29	18	3	10	22	141
##	274	0.514	0.536	32	49	0.653	40	74	114	23	10	26	17	84	226
##	275	0.467	0.458	72	102	0.706	21	214	235	418	61	33	112	127	758
##	276	0.431	0.467	23	27	0.852	22	54	76	41	19	3	25	48	219
##	277	0.522	0.461	50	68	0.735	32	134	166	97	61	19	55	133	371
##	278	0.457	0.498	21	25	0.840	10	36	46	86	26	2	45	58	228
##	279	0.606	0.591	72	103	0.699	94	217	311	58	42	55	55	136	559
##	280	0.612	0.612	67	100	0.670	117	248	365	140	52	62	77	211	520
##	281	0.506	0.510	37	58	0.638	51	132	183	51	18	6	40	71	286
##	282	0.346	0.402	5	8	0.625	3	45	48	55	14	5	29	52	160
##	283	0.428	0.407	75	93	0.806	11	113	124	193	39	1	95	112	391
##	284	0.454	0.486	33	43	0.767	10	57	67	156	47	5	38	50	209
##	285	0.455	0.497	13	20	0.650	15	68	83	26	14	6	9	55	171
##	286	0.413	0.449	2	5	0.400	4	45	49	23	19	10	14	32	142
##	287	0.527	0.511	119	154	0.773	125	214	339	75	76	39	57	175	951
##	288	0.546	0.537	74	110	0.673	142	428	570	138	76	28	127	152	709
##	289	0.430	0.450	60	78	0.769	17	103	120	30	18	5	35	50	283
##	290	0.481	0.436	30	33	0.909	6	43	49	37	22	1	20	35	181
##	291	0.556	0.529	44	52	0.846	38	153	191	81	15	30	49	77	337
##	292	0.388	0.394	35	43	0.814	6	78	84	55	20	5	24	52	210
##	293	0.412	0.500	11	16	0.688	23	106	129	26	31	5	14	53	139
##	294	0.480	0.488	220	271	0.812	174	350	524	139	46	89	98	158	1243
##	295	0.450	0.431	28	43	0.651	12	86	98	107	34	8	56	74	215
##	296	0.484	0.486	85	117	0.726	9	104	113	285	33	2	89	92	638
##	297	0.481	0.480	107	160	0.669	176	603	779	208	77	74	117	180	1096
##	298	0.306	0.393	17	24	0.708	12	47	59	52	13	2	16	38	124
##	299	0.541	0.463	32	44	0.727	21	93	114	61	37	11	36	104	242
##	300	0.489	0.537	21	25	0.840	1	44	45	86	6	6	40	42	179
##	301	0.600	0.528	32	41	0.780	30	66	96	34	13	7	26	45	203
##	302	0.404	0.411	36	59	0.610	24	142	166	188	78	36	89	178	293
##	303	0.489	0.524	19	22	0.864	6	21	27	52	20	2	21	29	170
##	304	0.446	0.447	45	58	0.776	6	80	86	91	23	4	39	41	248
##	305	0.400	0.486	24	34	0.706	7	44	51	33	12	5	22	19	163
##	306	0.530	0.536	12	17	0.706	6	43	49	13	2	1	6	22	145
##	307	0.571	0.542	107	141	0.759	93	213	306	49	61	39	34	135	516
##	308	0.474	0.460	141	193	0.731	182	416	598	122	38	10	99	136	1028
##	309	0.393	0.420	91	118	0.771	11	62	73	129	26	3	46	43	312
##	310	0.455	0.445	55	71	0.775	20	75	95	226	48	5	77	73	444

##	311	0.600	0.603	27	39	0.692	3	54	57	14	5	2	14	27	156
##	312	0.500	0.485	11	12	0.917	15	59	74	88	11	1	41	36	141
##	313	0.512	0.477	26	35	0.743	46	112	158	170	18	9	87	83	338
##	314	0.485	0.511	14	19	0.737	5	42	47	20	6	2	14	32	106
##	315	0.553	0.515	32	38	0.842	15	67	82	13	19	18	29	49	206
##	316	0.359	0.495	11	12	0.917	7	28	35	28	6	1	18	20	114
##	317	0.425	0.451	64	82	0.780	60	146	206	29	15	21	28	69	257
##	318	0.510	0.490	103	170	0.606	65	241	306	58	40	54	48	67	584
##	319	0.513	0.493	103	170	0.606	65	238	303	58	39	53	48	67	584
##	320	0.391	0.412	80	107	0.748	6	78	84	84	16	0	53	44	281
##	321	0.526	0.522	20	23	0.870	15	76	91	45	12	9	24	47	114
##	322	0.545	0.554	78	105	0.743	40	153	193	53	28	27	66	92	528
##	323	0.404	0.447	27	34	0.794	6	34	40	19	8	6	14	31	161
##	324	0.524	0.491	21	32	0.656	15	54	69	25	27	10	33	60	185
##	325	0.513	0.632	7	9	0.778	10	42	52	28	6	2	17	23	98
##	326	0.413	0.449	5	6	0.833	2	21	23	23	1	0	11	20	94
##	327	0.396	0.447	25	40	0.625	20	88	108	54	47	14	42	81	152
##	328	0.385	0.445	23	37	0.622	17	84	101	54	45	14	42	78	144
##	329	0.507	0.499	204	282	0.723	151	485	636	264	49	37	173	248	975
##	330	0.372	0.447	33	39	0.846	5	34	39	52	9	1	26	18	142
##	331	0.535	0.526	25	37	0.676	51	88	139	37	14	4	34	63	184
##	332	0.511	0.514	136	167	0.814	188	459	647	158	88	95	107	254	816
##	333	0.540	0.514	30	34	0.882	32	114	146	62	13	26	40	61	254
##	334	0.346	0.392	4	4	1.000	2	29	31	40	10	5	16	38	106
##	335	0.471	0.490	41	43	0.953	6	26	32	34	9	2	19	39	137
##	336	0.479	0.473	80	130	0.615	166	225	391	98	115	29	100	178	643
##	337	0.462	0.481	45	57	0.789	33	175	208	91	51	26	39	63	246
##	338	0.401	0.391	58	77	0.753	24	128	152	113	38	23	66	102	297
##	339	0.508	0.512	17	29	0.586	27	85	112	37	23	3	29	50	186
##	340	0.400	0.447	21	29	0.724	1	21	22	26	8	0	21	21	106
##	341	0.463	0.447	190	253	0.751	96	356	452	154	82	44	116	177	675
##	342	0.481	0.507	10	13	0.769	1	47	48	10	4	5	16	40	81
##	343	0.444	0.463	12	16	0.750	3	21	24	11	3	0	7	35	86
##	344	0.360	0.500	2	2	1.000	0	6	6	14	1	0	5	5	62
##	345	0.568	0.484	26	36	0.722	25	53	78	12	5	3	12	18	115
##	346	0.342	0.365	13	17	0.765	6	18	24	11	9	3	11	22	78
##	347	0.356	0.428	6	9	0.667	23	51	74	50	10	4	23	31	107
##	348	0.487	0.477	221	253	0.874	66	180	246	283	44	17	147	84	1154
##	349	0.465	0.494	4	4	1.000	8	34	42	51	7	1	26	22	80
##	350	0.406	0.372	17	31	0.548	19	69	88	130	28	6	43	79	183
##	351	0.438	0.421	21	28	0.750	2	31	33	33	11	2	28	39	127
##	352	0.396	0.448	20	22	0.909	25	57	82	21	10	10	18	52	98
##	353	0.565	0.534	6	9	0.667	6	20	26	4	10	2	4	15	68
##	354	0.477	0.500	12	21	0.571	20	70	90	26	10	1	17	23	129
##	355	0.550	0.583	2	5	0.400	1	6	7	26	4	0	13	13	79
##	356	0.333	0.325	12	17	0.706	8	36	44	108	15	0	22	32	81
##	357	0.492	0.472	73	90	0.811	39	212	251	534	134	10	159	139	556
##	358	0.565	0.510	23	28	0.821	9	43	52	9	12	10	19	25	126
##	359	0.505	0.453	25	49	0.510	26	75	101	34	18	11	31	55	150
##	360	0.345	0.421	1	4	0.250	1	16	17	15	4	0	13	14	54
##	361	0.491	0.495	32	34	0.941	6	51	57	131	13	0	37	29	227
##	362	0.341	0.401	18	22	0.818	4	38	42	35	17	2	15	36	107
##	363	0.448	0.438	4	8	0.500	8	33	41	7	1	1	14	6	60
##	364	0.500	0.532	9	9	1.000	1	9	10	28	4	1	19	19	59

##	365	0.554	0.540	59	80	0.738	120	249	369	96	82	40	56	149	449
##	366	0.517	0.505	8	9	0.889	4	26	30	34	21	5	15	48	100
##	367	0.450	0.458	29	31	0.935	6	21	27	28	6	1	16	28	95
##	368	0.500	0.455	15	25	0.600	6	39	45	19	24	9	27	42	127
##	369	0.453	0.466	42	55	0.764	16	32	48	57	27	11	25	31	150
##	370	0.533	0.514	8	10	0.800	5	12	17	11	7	0	8	10	83
##	371	0.400	0.588	10	15	0.667	5	17	22	6	6	1	3	18	57
##	372	0.636	0.585	14	18	0.778	6	39	45	19	2	4	9	16	83
##	373	0.389	0.414	40	50	0.800	42	120	162	8	17	9	28	91	165
##	374	0.537	0.522	9	10	0.900	6	24	30	4	7	8	10	24	80
##	375	0.441	0.470	21	30	0.700	6	36	42	48	8	6	38	29	130
##	376	0.477	0.449	23	33	0.697	25	58	83	92	26	6	38	60	154
##	377	0.489	0.427	31	50	0.620	16	57	73	14	9	5	14	33	148
##	378	0.333	0.346	10	16	0.625	5	15	20	11	9	2	7	18	57
##	379	0.556	0.474	7	8	0.875	7	25	32	37	4	0	15	14	61
##	380	0.455	0.449	10	16	0.625	4	8	12	17	2	2	14	11	54
##	381	0.333	0.565	2	2	1.000	3	36	39	22	2	0	13	9	28
##	382	0.500	0.471	15	19	0.789	3	20	23	11	5	1	8	23	79
##	383	0.609	0.591	6	7	0.857	9	15	24	6	3	1	6	18	58
##	384	0.480	0.397	24	29	0.828	13	48	61	56	18	5	21	50	117
##	385	0.404	0.415	35	49	0.714	3	38	41	58	18	7	31	38	166
##	386	0.600	0.592	19	35	0.543	41	44	85	13	9	9	13	49	148
##	387	0.511	0.447	23	27	0.852	4	30	34	15	8	2	5	17	90
##	388	0.600	0.491	14	22	0.636	1	15	16	13	6	1	12	18	71
##	389	0.587	0.452	13	17	0.765	8	40	48	9	7	5	11	29	88
##	390	0.492	0.494	60	94	0.638	131	256	387	31	30	27	64	154	327
##	391	0.384	0.371	29	47	0.617	23	71	94	66	27	6	33	52	196
##	392	0.552	0.610	2	3	0.667	1	3	4	14	3	0	5	7	52
##	393	0.396	0.438	2	3	0.667	4	15	19	34	6	0	24	29	58
##	394	0.431	0.435	9	15	0.600	21	47	68	19	7	0	16	12	89
##	395	0.400	0.517	11	11	1.000	1	1	2	6	2	0	0	4	41
##	396	0.543	0.519	8	10	0.800	11	18	29	5	3	2	3	14	64
##	397	0.545	0.577	12	12	1.000	0	5	5	6	3	1	3	11	42
##	398	0.480	0.475	8	13	0.615	4	48	52	59	5	3	26	32	122
##	399	0.294	0.341	6	9	0.667	4	24	28	9	6	0	2	14	34
##	400	0.495	0.459	18	24	0.750	11	41	52	36	24	8	19	29	129
##	401	0.545	0.540	0	2	0.000	0	3	3	12	1	0	8	6	27
##	402	0.608	0.583	33	42	0.786	7	21	28	24	4	5	14	8	110
##	403	0.375	0.464	9	20	0.450	8	28	36	4	1	13	10	21	48
##	404	0.568	0.549	224	285	0.786	195	287	482	67	32	38	123	154	1033
##	405	0.452	0.410	9	14	0.643	15	46	61	10	16	6	17	55	100
##	406	0.500	0.534	0	3	0.000	4	10	14	11	2	3	11	6	31
##	407	0.361	0.466	2	3	0.667	1	23	24	25	3	2	11	12	43
##	408	0.250	0.457	6	7	0.857	2	4	6	4	3	0	0	2	27
##	409	0.429	0.396	11	15	0.733	1	16	17	15	4	0	5	5	68
##	410	0.667	0.421	8	9	0.889	1	6	7	0	1	0	1	1	24
##	411	0.625	0.590	23	32	0.719	7	21	28	23	4	4	14	7	95
##	412	0.538	0.533	91	125	0.728	170	332	502	96	41	36	100	150	587
##	413	0.429	0.397	9	17	0.529	2	22	24	52	10	2	19	16	63
##	414	0.222	0.357	5	6	0.833	1	17	18	8	4	5	4	5	25
##	415	0.406	0.322	7	8	0.875	10	27	37	17	4	3	8	12	45
##	416	1.000	0.875	2	4	0.500	0	5	5	1	2	0	3	6	16
##	417	0.000	0.429	1	2	0.500	4	6	10	2	3	1	5	4	13
##	418	0.355	0.326	31	37	0.838	11	35	46	61	18	7	40	40	106

##	419	0.333	0.337	8	10	0.800	0	11	11	14	8	0	7	18	43
##	420	0.491	0.490	67	109	0.615	92	213	305	56	45	40	60	103	476
##	421	0.520	0.517	113	158	0.715	158	328	486	73	42	66	105	163	846
##	422	0.624	0.621	116	197	0.589	95	186	281	65	56	40	73	163	609
##	423	0.357	0.372	6	7	0.857	1	8	9	19	2	0	3	5	35
##	424	0.591	0.574	29	41	0.707	39	40	79	12	14	13	13	63	168
##	425	0.543	0.544	52	74	0.703	51	111	162	27	16	13	37	64	289
##	426	0.503	0.500	150	208	0.721	156	354	510	44	37	98	102	242	613
##	427	0.443	0.409	7	12	0.583	11	23	34	7	11	6	11	37	70
##	428	0.694	0.670	44	67	0.657	82	161	243	42	52	90	46	137	253
##	429	0.500	0.550	5	6	0.833	9	10	19	6	0	1	6	10	38
##	430	0.513	0.454	14	19	0.737	9	24	33	7	8	7	8	32	63
##	431	0.143	0.229	3	4	0.750	3	8	11	18	11	1	3	14	14
##	432	0.586	0.430	12	18	0.667	1	10	11	12	4	1	9	12	55
##	433	0.400	0.344	4	8	0.500	10	17	27	3	4	1	4	17	37
##	434	0.448	0.461	5	7	0.714	8	14	22	9	2	4	3	8	40
##	435	0.541	0.542	43	56	0.768	47	156	203	151	42	48	78	105	316
##	436	0.313	0.306	2	2	1.000	4	8	12	12	2	1	6	8	21
##	437	0.333	0.375	9	10	0.900	3	9	12	13	0	0	9	4	33
##	438	0.586	0.513	5	8	0.625	6	14	20	11	13	2	10	24	45
##	439	0.532	0.531	137	355	0.386	345	771	1116	89	124	89	152	237	1105
##	440	0.529	0.523	85	119	0.714	120	263	383	60	28	51	77	123	639
##	441	0.571	0.636	0	1	0.000	4	5	9	3	0	3	0	0	14
##	442	0.551	0.533	21	34	0.618	44	80	124	29	14	17	17	64	135
##	443	0.550	0.538	21	42	0.500	34	56	90	17	18	29	19	47	147
##	444	0.478	0.412	2	2	1.000	4	23	27	3	5	0	6	18	30
##	445	0.417	0.533	4	4	1.000	5	6	11	2	0	1	3	4	20
##	446	0.538	0.523	64	83	0.771	157	282	439	117	36	104	76	174	496
##	447	0.480	0.484	9	11	0.818	8	14	22	4	1	1	6	8	39
##	448	0.400	0.324	2	3	0.667	2	6	8	0	0	0	2	9	13
##	449	0.579	0.578	77	88	0.875	43	86	129	21	14	11	29	45	292
##	450	0.575	0.485	6	16	0.375	14	45	59	28	8	5	16	21	101
##	451	0.510	0.512	82	109	0.752	143	199	342	39	30	44	58	173	383
##	452	0.667	0.594	3	6	0.500	4	13	17	2	1	2	2	1	22
##	453	0.200	0.357	9	10	0.900	1	8	9	3	1	0	2	5	14
##	454	0.494	0.500	28	39	0.718	38	65	103	13	14	15	28	40	207
##	455	0.333	0.500	10	10	1.000	0	0	0	1	0	1	0	1	15
##	456	0.663	0.654	76	121	0.628	81	138	219	64	20	42	44	126	527
##	457	0.667	0.875	3	6	0.500	2	2	4	3	0	0	0	0	10
##	458	0.333	0.500	2	2	1.000	0	1	1	1	0	0	0	0	7
##	459	0.483	0.478	152	194	0.784	156	409	565	114	81	77	56	187	743
##	460	0.550	0.549	42	60	0.700	28	123	151	139	38	20	61	120	389
##	461	0.600	0.516	3	5	0.600	9	10	19	2	2	2	3	7	36
##	462	0.600	0.532	2	3	0.667	9	8	17	2	1	2	2	7	35
##	463	0.649	0.646	36	61	0.590	97	211	308	14	32	61	40	152	213
##	464	0.481	0.459	19	26	0.731	22	42	64	8	15	8	12	30	98
##	465	0.333	0.264	2	2	1.000	2	15	17	5	3	0	5	6	21
##	466	0.605	0.586	25	39	0.641	16	46	62	14	13	7	11	36	120
##	467	0.583	0.567	1	2	0.500	4	4	8	4	0	0	3	6	18
##	468	0.222	0.233	2	3	0.667	1	6	7	6	1	0	4	6	9
##	469	0.538	0.386	3	5	0.600	0	12	12	13	3	4	10	9	20
##	470	0.573	0.570	49	88	0.557	129	203	332	26	18	47	31	137	374
##	471	0.515	0.505	22	32	0.688	64	121	185	17	26	45	33	109	229
##	472	0.556	0.482	5	8	0.625	3	15	18	29	2	1	11	18	58

##	473	0.557	0.558	176	217	0.811	226	533	759	57	37	63	106	216	959
##	474	0.200	0.313	2	3	0.667	0	2	2	5	1	1	1	6	7
##	475	0.480	0.425	11	16	0.688	8	18	26	21	12	1	8	16	62
##	476	0.487	0.446	9	13	0.692	8	14	22	16	9	0	5	12	50
##	477	0.572	0.571	157	257	0.611	282	333	615	86	88	78	146	195	905
##	478	0.511	0.500	29	40	0.725	46	131	177	12	20	22	31	77	207
##	479	0.461	0.458	23	33	0.697	105	115	220	57	18	24	29	78	177
##	480	0.474	0.409	10	14	0.714	9	22	31	5	5	7	5	20	28
##	481	0.475	0.469	3	11	0.273	56	162	218	49	13	25	43	86	79
##	482	0.475	0.469	3	11	0.273	56	162	218	49	13	25	43	84	79
##	483	0.532	0.530	101	151	0.669	85	255	340	80	53	45	69	147	611
##	484	0.636	0.609	5	8	0.625	9	21	30	12	2	2	4	17	33
##	485	0.556	0.548	131	189	0.693	182	279	461	55	43	40	58	124	587
##	486	0.167	0.100	2	2	1.000	2	1	3	2	0	0	0	2	4
##	487	0.273	0.214	5	9	0.556	4	11	15	6	5	1	4	14	11
##	488	0.663	0.662	311	476	0.653	314	721	1035	97	49	214	148	246	1137
##	489	0.580	0.579	103	159	0.648	238	611	849	121	40	65	118	213	883
##	490	0.400	0.353	4	8	0.500	0	7	7	0	0	4	3	5	16
##	491	0.231	0.200	2	4	0.500	3	6	9	2	0	0	2	1	8
##	492	0.000	0.000	1	2	0.500	0	3	3	3	0	0	0	2	1
##	493	0.550	0.478	9	15	0.600	8	28	36	6	5	1	8	22	31
##	494	0.516	0.515	74	107	0.692	92	203	295	57	29	78	53	151	392
##	495	0.635	0.633	226	424	0.533	296	644	940	104	64	92	170	203	1002
##	496	1.000	0.667	2	2	1.000	0	0	0	5	2	0	3	4	6
##	497	0.500	0.499	65	85	0.765	75	203	278	57	19	16	33	125	535
##	498	0.500	0.375	3	4	0.750	1	1	2	1	0	0	1	1	9
##	499	0.717	0.714	205	425	0.482	297	817	1114	96	52	135	116	212	1029
##	500	0.552	0.551	38	62	0.613	118	285	403	47	36	48	61	172	470
##	501	0.600	0.500	2	3	0.667	3	4	7	0	2	0	0	3	8
##	502	0.494	0.493	75	104	0.721	243	276	519	80	18	117	90	151	839
##	503	0.660	0.652	56	111	0.505	100	144	244	17	19	67	40	109	472
##	504	0.455	0.441	8	14	0.571	13	21	34	7	3	6	9	12	38
##	505	0.200	0.143	1	2	0.500	3	3	6	1	0	0	2	2	3
##	506	0.536	0.533	177	239	0.741	167	365	532	187	92	38	140	168	951
##	507	0.517	0.515	63	78	0.808	104	160	264	43	16	31	72	133	401
##	508	0.000	0.000	4	4	1.000	0	1	1	1	0	0	0	1	4
##	509	0.495	0.493	34	78	0.436	161	241	402	103	30	37	58	127	232
##	510	0.597	0.595	77	111	0.694	93	201	294	50	65	51	51	126	445
##	511	0.615	0.611	43	63	0.683	46	98	144	30	43	26	29	71	257
##	512	0.508	0.507	120	210	0.571	154	313	467	123	50	74	143	161	662
##	513	0.511	0.508	64	97	0.660	65	142	207	63	25	38	62	73	304
##	514	0.538	0.534	98	126	0.778	140	270	410	132	59	33	88	166	426
##	515	0.560	0.549	12	14	0.857	24	62	86	20	3	17	24	44	124
##	516	0.541	0.536	174	300	0.580	170	436	606	284	69	92	135	226	842
##	517	0.538	0.532	127	224	0.567	120	313	433	214	50	63	89	149	597
##	518	0.550	0.547	47	76	0.618	50	123	173	70	19	29	46	77	245
##	519	0.538	0.536	31	66	0.470	84	139	223	31	26	9	46	76	241
##	520	0.556	0.551	14	22	0.636	41	101	142	23	7	20	29	66	232
##	521	0.526	0.476	1	2	0.500	0	10	10	5	0	0	4	2	21
##	522	0.200	0.143	1	2	0.500	1	2	3	3	1	1	0	6	3
##	523	0.604	0.600	106	213	0.498	287	429	716	77	39	84	64	176	630
##	524	0.455	0.357	2	3	0.667	0	4	4	5	3	1	3	4	12
##	525	0.519	0.517	70	112	0.625	94	198	292	23	27	32	37	125	346
##	526	0.539	0.534	36	48	0.750	52	69	121	7	16	32	14	52	146



```
## 527 0.667 0.522 11 15 0.733 14 15 29 2 3 6 7 11 35
## 528 0.619 0.615 23 35 0.657 31 47 78 15 11 20 10 42 189
## 529 0.572 0.571 133 196 0.679 135 270 405 99 62 58 65 189 639
## 530 0.497 0.494 22 39 0.564 43 81 124 42 7 21 20 61 178
## 531 0.536 0.529 32 49 0.653 41 118 159 30 14 33 30 66 284
```

```
ball_2017 %>% arrange(desc(WS))
```

##	X	Year	Player	Pos	Age	Tm	G	GS	MP	PER	TS.
## 1	24306	2017	James Harden	PG	27	HOU	81	81	2947	27.3	0.613
## 2	24285	2017	Rudy Gobert	C	24	UTA	81	81	2744	23.3	0.682
## 3	24175	2017	Jimmy Butler	SF	27	CHI	76	75	2809	25.1	0.586
## 4	24414	2017	Kawhi Leonard	SF	25	SAS	74	74	2474	27.5	0.611
## 5	24654	2017	Russell Westbrook	PG	28	OKC	81	81	2802	30.6	0.554
## 6	24365	2017	LeBron James	SF	32	CLE	74	74	2794	27.0	0.619
## 7	24625	2017	Karl-Anthony Towns	C	21	MIN	82	82	3030	26.0	0.618
## 8	24216	2017	Stephen Curry	PG	28	GSW	79	79	2638	24.6	0.624
## 9	24612	2017	Isaiah Thomas	PG	27	BOS	76	76	2569	26.5	0.625
## 10	24115	2017	Giannis Antetokounmpo	SF	22	MIL	80	80	2845	26.1	0.599
## 11	24239	2017	Kevin Durant	SF	28	GSW	62	62	2070	27.6	0.651
## 12	24389	2017	DeAndre Jordan	C	28	LAC	81	81	2570	21.8	0.673
## 13	24218	2017	Anthony Davis	C	23	NOP	75	75	2708	27.5	0.579
## 14	24522	2017	Chris Paul	PG	31	LAC	61	61	1921	26.2	0.614
## 15	24321	2017	Gordon Hayward	SF	26	UTA	73	73	2516	22.2	0.595
## 16	24421	2017	Damian Lillard	PG	26	POR	75	75	2694	24.1	0.586
## 17	24429	2017	Kyle Lowry	PG	30	TOR	60	60	2244	22.9	0.623
## 18	24201	2017	Mike Conley	PG	29	MEM	69	68	2292	23.2	0.604
## 19	24380	2017	Nikola Jokic	C	21	DEN	73	59	2038	26.4	0.640
## 20	24538	2017	Otto Porter	SF	23	WAS	80	80	2605	17.3	0.628
## 21	24226	2017	DeMar DeRozan	SG	27	TOR	74	74	2620	24.0	0.552
## 22	24360	2017	Kyrie Irving	PG	24	CLE	72	72	2525	23.0	0.580
## 23	24646	2017	John Wall	PG	26	WAS	78	78	2836	23.2	0.541
## 24	24137	2017	Bradley Beal	SG	23	WAS	77	77	2684	20.1	0.604
## 25	24345	2017	Dwight Howard	C	31	ATL	74	74	2199	20.8	0.627
## 26	24298	2017	Draymond Green	PF	26	GSW	76	76	2471	16.5	0.522
## 27	24608	2017	Jeff Teague	PG	28	IND	82	82	2657	19.2	0.574
## 28	24645	2017	Kemba Walker	PG	26	CHO	79	79	2739	21.3	0.569
## 29	24630	2017	Myles Turner	C	20	IND	81	81	2541	18.5	0.585
## 30	24634	2017	Jonas Valanciunas	C	24	TOR	80	80	2066	20.1	0.601
## 31	24273	2017	Marc Gasol	C	32	MEM	74	74	2531	20.2	0.554
## 32	24302	2017	Blake Griffin	PF	27	LAC	61	61	2076	22.7	0.569
## 33	24206	2017	DeMarcus Cousins	C	26	TOT	72	72	2465	25.7	0.562
## 34	24443	2017	C.J. McCollum	SG	25	POR	80	80	2796	19.9	0.585
## 35	24232	2017	Goran Dragic	PG	30	MIA	73	73	2459	19.7	0.575
## 36	24104	2017	LaMarcus Aldridge	PF	31	SAS	72	72	2335	18.6	0.532
## 37	24618	2017	Tristan Thompson	C	25	CLE	78	78	2336	15.3	0.594
## 38	24278	2017	Paul George	SF	26	IND	75	75	2689	20.2	0.586
## 39	24617	2017	Klay Thompson	SG	26	GSW	78	78	2649	17.4	0.592
## 40	24268	2017	Danilo Gallinari	SF	28	DEN	63	63	2134	17.4	0.622
## 41	24314	2017	Tobias Harris	PF	24	DET	82	48	2567	16.9	0.568
## 42	24353	2017	Andre Iguodala	SF	33	GSW	76	0	1998	14.4	0.624
## 43	24291	2017	Marcin Gortat	C	32	WAS	82	82	2556	15.5	0.593
## 44	24213	2017	Jae Crowder	SF	26	BOS	72	72	2335	14.9	0.613
## 45	24233	2017	Andre Drummond	C	23	DET	81	81	2409	20.9	0.518
## 46	24100	2017	Steven Adams	C	23	OKC	80	80	2389	16.5	0.589

## 47	24274	2017	Pau Gasol	C	36	SAS	64	39	1627	20.2	0.578
## 48	24428	2017	Kevin Love	PF	28	CLE	60	60	1885	21.1	0.573
## 49	24467	2017	Paul Millsap	PF	31	ATL	69	67	2343	17.8	0.542
## 50	24343	2017	Al Horford	C	30	BOS	68	68	2193	17.7	0.553
## 51	24567	2017	Ricky Rubio	PG	26	MIN	75	75	2469	16.8	0.539
## 52	24667	2017	Lou Williams	SG	30	TOT	81	1	1994	21.4	0.593
## 53	24118	2017	Trevor Ariza	SF	31	HOU	80	80	2773	12.3	0.548
## 54	24207	2017	DeMarcus Cousins	C	26	SAC	55	55	1891	26.5	0.562
## 55	24531	2017	Mason Plumlee	C	26	TOT	81	64	2148	18.1	0.558
## 56	24334	2017	George Hill	PG	30	UTA	49	49	1544	19.3	0.599
## 57	24300	2017	JaMychal Green	PF	26	MEM	77	75	2101	13.5	0.601
## 58	24378	2017	Tyler Johnson	PG	24	MIA	73	0	2178	15.9	0.535
## 59	24392	2017	Enes Kanter	C	24	OKC	72	0	1533	23.7	0.599
## 60	24394	2017	Michael Kidd-Gilchrist	SF	23	CHO	81	81	2349	14.3	0.528
## 61	24229	2017	Gorgui Dieng	PF	27	MIN	82	82	2653	14.2	0.555
## 62	24469	2017	Greg Monroe	C	26	MIL	81	0	1823	21.1	0.572
## 63	24686	2017	Cody Zeller	PF	24	CHO	62	58	1725	16.7	0.604
## 64	24150	2017	Eric Bledsoe	PG	27	PHO	66	66	2176	20.6	0.563
## 65	24146	2017	Patrick Beverley	SG	28	HOU	67	67	2058	13.0	0.546
## 66	24114	2017	Ryan Anderson	PF	28	HOU	72	72	2116	13.5	0.583
## 67	24350	2017	Serge Ibaka	PF	27	TOT	79	79	2422	16.4	0.566
## 68	24375	2017	James Johnson	PF	29	MIA	76	5	2085	17.0	0.564
## 69	24465	2017	Patty Mills	PG	28	SAS	80	8	1754	15.2	0.577
## 70	24358	2017	Joe Ingles	SF	29	UTA	82	26	1972	12.4	0.604
## 71	24373	2017	Amir Johnson	PF	29	BOS	80	77	1608	15.0	0.628
## 72	24670	2017	Marvin Williams	PF	30	CHO	76	76	2295	13.7	0.551
## 73	24426	2017	Brook Lopez	C	28	BRK	75	75	2222	20.4	0.578
## 74	24668	2017	Lou Williams	SG	30	LAL	58	1	1403	23.9	0.609
## 75	24305	2017	Tim Hardaway	SG	24	ATL	79	30	2154	15.2	0.568
## 76	24551	2017	J.J. Redick	SG	32	LAC	78	78	2198	14.8	0.599
## 77	24116	2017	Carmelo Anthony	SF	32	NYK	74	74	2538	17.9	0.535
## 78	24515	2017	Zaza Pachulia	C	32	GSW	70	70	1268	16.1	0.588
## 79	24127	2017	Harrison Barnes	PF	24	DAL	79	79	2803	16.3	0.541
## 80	24215	2017	Seth Curry	PG	26	DAL	70	42	2029	15.5	0.601
## 81	24253	2017	Kenneth Faried	PF	27	DEN	61	34	1296	20.3	0.588
## 82	24311	2017	Gary Harris	SG	22	DEN	57	56	1782	16.5	0.611
## 83	24532	2017	Mason Plumlee	C	26	POR	54	54	1516	18.9	0.552
## 84	24541	2017	Dwight Powell	C	25	DAL	77	3	1333	17.6	0.588
## 85	24685	2017	Thaddeus Young	PF	28	IND	74	74	2237	14.9	0.562
## 86	24133	2017	Nicolas Batum	SG	28	CHO	77	77	2617	15.8	0.529
## 87	24180	2017	Kentavious Caldwell-Pope	SG	23	DET	76	75	2529	12.8	0.519
## 88	24416	2017	Jon Leuer	PF	27	DET	75	34	1944	14.2	0.551
## 89	24540	2017	Kristaps Porzingis	PF	21	NYK	66	65	2164	17.4	0.546
## 90	24527	2017	Elfrid Payton	PG	22	ORL	82	58	2412	17.2	0.520
## 91	24427	2017	Robin Lopez	C	28	CHI	81	81	2271	14.4	0.511
## 92	24307	2017	Maurice Harkless	SF	23	POR	77	69	2223	13.2	0.570
## 93	24411	2017	Courtney Lee	SG	31	NYK	77	74	2459	12.1	0.559
## 94	24556	2017	Andre Roberson	SF	25	OKC	79	79	2376	9.6	0.510
## 95	24593	2017	Marreese Speights	C	29	LAC	82	2	1286	17.6	0.584
## 96	24658	2017	Andrew Wiggins	SF	21	MIN	82	82	3048	16.5	0.534
## 97	24164	2017	Malcolm Brogdon	SG	24	MIL	75	28	1982	14.9	0.555
## 98	24210	2017	Allen Crabbe	SG	24	POR	79	7	2254	11.6	0.602
## 99	24309	2017	Montrezl Harrell	C	23	HOU	58	14	1064	19.2	0.662
## 100	24333	2017	Nene Hilario	C	34	HOU	67	8	1198	18.9	0.630

## 101	24354	2017	Ersan Ilyasova	PF	29	TOT	82	52	2142	14.6	0.546
## 102	24472	2017	Markieff Morris	PF	27	WAS	76	76	2374	13.7	0.540
## 103	24511	2017	Kelly Olynyk	C	25	BOS	75	6	1538	15.2	0.603
## 104	24517	2017	Jabari Parker	PF	21	MIL	51	50	1728	19.1	0.563
## 105	24648	2017	T.J. Warren	SF	23	PHO	66	59	2048	15.6	0.539
## 106	24184	2017	Vince Carter	SF	40	MEM	73	15	1799	11.7	0.542
## 107	24281	2017	Taj Gibson	PF	31	TOT	78	71	1989	15.1	0.543
## 108	24463	2017	C.J. Miles	SF	29	IND	76	29	1776	13.7	0.592
## 109	24494	2017	Nerlens Noel	C	22	TOT	51	19	1047	20.4	0.622
## 110	24510	2017	Victor Oladipo	SG	24	OKC	67	67	2222	13.6	0.534
## 111	24641	2017	Nikola Vucevic	C	26	ORL	75	55	2163	19.1	0.498
## 112	24199	2017	Darren Collison	PG	29	SAC	68	64	2063	15.3	0.570
## 113	24471	2017	Marcus Morris	SF	27	DET	79	79	2565	12.4	0.508
## 114	24507	2017	Kyle O'Quinn	C	26	NYK	79	8	1229	20.5	0.552
## 115	24183	2017	DeMarre Carroll	SF	30	TOR	72	72	1882	11.9	0.531
## 116	24290	2017	Eric Gordon	SG	28	HOU	75	15	2323	13.1	0.557
## 117	24338	2017	Jrue Holiday	PG	26	NOP	67	61	2190	17.1	0.532
## 118	24351	2017	Serge Ibaka	PF	27	ORL	56	56	1710	17.5	0.569
## 119	24376	2017	Joe Johnson	SF	35	UTA	78	14	1843	12.8	0.542
## 120	24444	2017	T.J. McConnell	PG	24	PHI	81	51	2133	13.7	0.504
## 121	24468	2017	Nikola Mirotic	PF	25	CHI	70	15	1679	14.5	0.546
## 122	24267	2017	Channing Frye	C	33	CLE	74	15	1398	15.6	0.612
## 123	24289	2017	Aaron Gordon	SF	21	ORL	80	72	2298	14.4	0.530
## 124	24341	2017	Richaun Holmes	C	23	PHI	57	17	1193	18.6	0.611
## 125	24397	2017	Kyle Korver	SG	35	TOT	67	22	1753	12.1	0.635
## 126	24497	2017	Lucas Nogueira	C	24	TOR	57	6	1088	15.5	0.682
## 127	24575	2017	Dennis Schroder	PG	23	ATL	79	78	2485	16.1	0.533
## 128	24192	2017	Wilson Chandler	SF	29	DEN	71	33	2197	14.9	0.545
## 129	24552	2017	Willie Reed	C	26	MIA	71	5	1031	17.1	0.578
## 130	24626	2017	P.J. Tucker	SF	31	TOT	81	21	2236	10.5	0.516
## 131	24454	2017	JaVale McGee	C	29	GSW	77	10	739	25.2	0.642
## 132	24483	2017	Larry Nance	PF	24	LAL	63	7	1442	15.8	0.567
## 133	24549	2017	Julius Randle	PF	22	LAL	74	73	2132	16.3	0.543
## 134	24563	2017	Terrence Ross	SF	25	TOT	78	24	1955	13.4	0.550
## 135	24297	2017	Danny Green	SG	29	SAS	68	68	1807	10.2	0.537
## 136	24325	2017	Willy Hernangomez	C	22	NYK	72	22	1324	18.9	0.564
## 137	24390	2017	Cory Joseph	SG	25	TOR	80	22	2003	13.2	0.518
## 138	24482	2017	Mike Muscala	C	25	ATL	70	3	1237	14.4	0.596
## 139	24592	2017	Tony Snell	SG	25	MIL	80	80	2336	9.7	0.603
## 140	24643	2017	Dwyane Wade	SG	35	CHI	60	59	1792	18.5	0.508
## 141	24131	2017	Will Barton	SG	26	DEN	60	19	1705	15.5	0.547
## 142	24242	2017	Wayne Ellington	SG	29	MIA	62	13	1500	12.6	0.565
## 143	24282	2017	Taj Gibson	PF	31	CHI	55	55	1502	15.5	0.549
## 144	24521	2017	Patrick Patterson	PF	27	TOR	65	8	1599	10.8	0.542
## 145	24578	2017	Thabo Sefolosha	SF	32	ATL	62	42	1596	11.9	0.519
## 146	24140	2017	Marco Belinelli	SG	30	CHO	74	0	1778	13.3	0.566
## 147	24245	2017	James Ennis	SF	26	MEM	64	28	1501	10.6	0.581
## 148	24409	2017	Ty Lawson	PG	29	SAC	69	24	1732	15.4	0.551
## 149	24550	2017	Zach Randolph	PF	35	MEM	73	5	1786	18.5	0.490
## 150	24588	2017	Marcus Smart	SG	22	BOS	79	24	2399	12.0	0.486
## 151	24684	2017	Nick Young	SG	31	LAL	60	60	1556	14.1	0.588
## 152	24106	2017	Tony Allen	SG	35	MEM	71	66	1914	13.3	0.493
## 153	24159	2017	Trevor Booker	PF	29	BRK	71	43	1754	15.7	0.554
## 154	24160	2017	Avery Bradley	SG	26	BOS	55	55	1835	14.4	0.548

## 155	24209	2017	Robert Covington	SF	26	PHI	67	67	2119	13.2	0.534
## 156	24222	2017	Sam Dekker	SF	22	HOU	77	2	1419	13.0	0.549
## 157	24438	2017	Wesley Matthews	SG	30	DAL	73	73	2495	11.9	0.533
## 158	24439	2017	Luc Mbah	SF	30	LAC	80	76	1787	10.3	0.581
## 159	24589	2017	Ish Smith	PG	28	DET	81	32	1955	14.7	0.477
## 160	24190	2017	Willie Cauley-Stein	C	23	SAC	75	21	1421	16.4	0.558
## 161	24214	2017	Dante Cunningham	SF	29	NOP	66	35	1649	10.2	0.586
## 162	24284	2017	Manu Ginobili	SG	39	SAS	69	0	1291	13.9	0.532
## 163	24295	2017	Jerami Grant	SF	22	OKC	78	4	1490	10.3	0.566
## 164	24408	2017	Zach LaVine	SG	21	MIN	47	47	1749	14.6	0.576
## 165	24413	2017	Alex Len	C	23	PHO	77	34	1560	15.0	0.553
## 166	24460	2017	Salah Mejri	C	30	DAL	73	11	905	14.8	0.650
## 167	24518	2017	Tony Parker	PG	34	SAS	63	63	1587	13.0	0.514
## 168	24562	2017	Derrick Rose	PG	28	NYK	64	64	2082	17.0	0.530
## 169	24151	2017	Bojan Bogdanovic	SF	27	TOT	81	54	2083	13.5	0.585
## 170	24293	2017	Jerami Grant	SF	22	TOT	80	4	1531	10.1	0.556
## 171	24455	2017	Rodney McGruder	SG	25	MIA	78	65	1966	9.1	0.506
## 172	24564	2017	Terrence Ross	SF	25	TOR	54	0	1207	14.9	0.558
## 173	24230	2017	Spencer Dinwiddie	PG	23	BRK	59	18	1334	12.7	0.581
## 174	24264	2017	Evan Fournier	SG	24	ORL	68	66	2234	13.9	0.555
## 175	24487	2017	Jameer Nelson	PG	34	DEN	75	39	2045	11.4	0.544
## 176	24542	2017	Norman Powell	SG	23	TOR	76	18	1368	14.0	0.552
## 177	24113	2017	Kyle Anderson	SG	23	SAS	72	14	1020	12.5	0.525
## 178	24255	2017	Derrick Favors	PF	25	UTA	50	39	1186	15.8	0.512
## 179	24323	2017	John Henson	C	26	MIL	58	39	1123	15.3	0.550
## 180	24336	2017	Solomon Hill	SF	25	NOP	80	71	2374	8.0	0.528
## 181	24403	2017	Jeremy Lamb	SG	24	CHO	62	5	1143	17.0	0.550
## 182	24470	2017	E'Twaun Moore	SG	27	NOP	73	22	1820	12.1	0.537
## 183	24479	2017	Shabazz Muhammad	SF	24	MIN	78	1	1516	14.9	0.566
## 184	24340	2017	Rondae Hollis-Jefferson	SF	22	BRK	78	50	1761	13.7	0.517
## 185	24342	2017	Rodney Hood	SG	24	UTA	59	55	1593	12.4	0.522
## 186	24356	2017	Ersan Ilyasova	PF	29	PHI	53	40	1447	15.4	0.553
## 187	24400	2017	Kosta Koufos	C	27	SAC	71	62	1419	13.8	0.560
## 188	24423	2017	Shaun Livingston	PG	31	GSW	76	3	1345	10.1	0.568
## 189	24451	2017	Doug McDermott	SF	25	TOT	66	5	1508	10.7	0.554
## 190	24653	2017	David West	C	36	GSW	68	0	854	16.6	0.571
## 191	24296	2017	Jerian Grant	PG	24	CHI	63	28	1028	13.1	0.555
## 192	24339	2017	Justin Holiday	SG	27	NYK	82	4	1639	12.7	0.549
## 193	24499	2017	Dirk Nowitzki	PF	38	DAL	54	54	1424	17.0	0.529
## 194	24555	2017	Austin Rivers	SG	24	LAC	74	29	2054	11.4	0.545
## 195	24558	2017	Glenn Robinson	SF	23	IND	69	27	1426	11.5	0.564
## 196	24149	2017	Tarik Black	C	25	LAL	67	16	1091	15.0	0.560
## 197	24266	2017	Tim Frazier	PG	26	NOP	65	35	1525	12.4	0.504
## 198	24539	2017	Bobby Portis	PF	21	CHI	64	13	1000	14.9	0.545
## 199	24627	2017	P.J. Tucker	SF	31	PHO	57	17	1627	10.6	0.517
## 200	24661	2017	Deron Williams	PG	32	TOT	64	44	1657	14.0	0.541
## 201	24145	2017	Davis Bertans	PF	24	SAS	67	6	808	12.9	0.609
## 202	24196	2017	Ian Clark	SG	25	GSW	77	0	1137	13.1	0.575
## 203	24366	2017	Al Jefferson	C	32	IND	66	1	931	18.9	0.526
## 204	24385	2017	Terrence Jones	PF	25	TOT	54	12	1270	16.1	0.516
## 205	24386	2017	Terrence Jones	PF	25	NOP	51	12	1264	16.2	0.519
## 206	24391	2017	Frank Kaminsky	C	23	CHO	75	16	1954	13.0	0.502
## 207	24493	2017	Joakim Noah	C	31	NYK	46	46	1015	15.2	0.493
## 208	24561	2017	Rajon Rondo	PG	30	CHI	69	42	1843	13.6	0.461

##	209	24591	2017	Jason Smith	C	30	WAS	74	3	1068	13.6	0.598
##	210	24621	2017	Anthony Tolliver	PF	31	SAC	65	9	1477	11.1	0.595
##	211	24132	2017	Brandon Bass	PF	31	LAC	52	0	577	19.7	0.650
##	212	24310	2017	Devin Harris	PG	33	DAL	65	0	1087	13.8	0.549
##	213	24495	2017	Nerlens Noel	C	22	PHI	29	7	564	20.8	0.634
##	214	24553	2017	Josh Richardson	SG	23	MIA	53	34	1614	10.7	0.493
##	215	24610	2017	Garrett Temple	SG	30	SAC	65	21	1728	11.2	0.545
##	216	24096	2017	Alex Abrines	SG	23	OKC	68	6	1055	10.1	0.560
##	217	24136	2017	Kent Bazemore	SF	27	ATL	73	64	1963	11.5	0.504
##	218	24303	2017	Justin Hamilton	C	26	BRK	64	7	1177	13.6	0.550
##	219	24322	2017	Gerald Henderson	SG	29	PHI	72	41	1667	10.8	0.529
##	220	24367	2017	Richard Jefferson	SF	36	CLE	79	13	1614	8.2	0.574
##	221	24372	2017	Jonas Jerebko	PF	29	BOS	78	6	1232	9.3	0.537
##	222	24422	2017	Jeremy Lin	PG	28	BRK	36	33	883	19.2	0.566
##	223	24514	2017	Kelly Oubre	SF	21	WAS	79	5	1605	9.1	0.516
##	224	24611	2017	Jason Terry	SG	39	MIL	74	0	1365	9.0	0.600
##	225	24660	2017	Alan Williams	C	24	PHO	47	0	708	19.5	0.547
##	226	24128	2017	Matt Barnes	SF	36	TOT	74	18	1777	10.3	0.514
##	227	24158	2017	Devin Booker	SG	20	PHO	78	78	2730	14.6	0.531
##	228	24258	2017	Raymond Felton	PG	32	LAC	80	11	1700	10.9	0.496
##	229	24261	2017	Yogi Ferrell	PG	23	DAL	36	29	1046	14.1	0.541
##	230	24399	2017	Kyle Korver	SG	35	CLE	35	1	859	13.5	0.677
##	231	24500	2017	Jusuf Nurkic	C	22	TOT	65	48	1391	17.5	0.528
##	232	24584	2017	Iman Shumpert	SG	26	CLE	76	31	1937	9.0	0.536
##	233	24586	2017	Jonathon Simmons	SG	27	SAS	78	8	1392	9.9	0.504
##	234	24107	2017	Al-Farouq Aminu	SF	26	POR	61	25	1773	11.3	0.506
##	235	24110	2017	Justin Anderson	SF	23	TOT	75	10	1228	13.9	0.537
##	236	24211	2017	Jamal Crawford	SG	36	LAC	82	1	2157	12.0	0.526
##	237	24244	2017	Joel Embiid	C	22	PHI	31	31	786	24.1	0.584
##	238	24364	2017	Reggie Jackson	PG	26	DET	52	50	1424	14.9	0.510
##	239	24452	2017	Doug McDermott	SF	25	CHI	44	4	1078	11.3	0.555
##	240	24122	2017	Luke Babbitt	SF	27	MIA	68	55	1065	8.4	0.563
##	241	24139	2017	Michael Beasley	PF	28	MIL	56	6	935	17.8	0.584
##	242	24193	2017	Marquese Chriss	PF	19	PHO	82	75	1743	12.3	0.529
##	243	24234	2017	Jared Dudley	PF	31	PHO	64	7	1362	10.6	0.579
##	244	24259	2017	Yogi Ferrell	PG	23	TOT	46	29	1197	13.1	0.533
##	245	24275	2017	Rudy Gay	SF	30	SAC	30	30	1013	17.9	0.559
##	246	24324	2017	Juan Hernangomez	PF	21	DEN	62	9	842	13.3	0.592
##	247	24417	2017	Caris LeVert	SF	22	BRK	57	26	1237	12.2	0.556
##	248	24640	2017	Noah Vonleh	PF	21	POR	74	41	1265	10.8	0.525
##	249	24662	2017	Deron Williams	PG	32	DAL	40	40	1171	15.0	0.533
##	250	24677	2017	Jeff Withey	C	26	UTA	51	1	432	18.8	0.588
##	251	24105	2017	Lavoy Allen	PF	27	IND	61	5	871	11.6	0.485
##	252	24318	2017	Spencer Hawes	PF	28	TOT	54	1	797	15.6	0.562
##	253	24369	2017	Brandon Jennings	PG	27	TOT	81	13	1802	12.1	0.479
##	254	24441	2017	Patrick McCaw	SG	21	GSW	71	20	1074	8.6	0.540
##	255	24152	2017	Bojan Bogdanovic	SF	27	BRK	55	54	1482	13.1	0.572
##	256	24208	2017	DeMarcus Cousins	C	26	NOP	17	17	574	23.3	0.564
##	257	24316	2017	Andrew Harrison	PG	22	MEM	72	18	1474	8.7	0.477
##	258	24348	2017	Kris Humphries	PF	31	ATL	56	4	689	13.6	0.514
##	259	24398	2017	Kyle Korver	SG	35	ATL	32	21	894	10.9	0.591
##	260	24462	2017	Khriston Middleton	SF	25	MIL	29	23	889	15.0	0.570
##	261	24585	2017	Pascal Siakam	PF	22	TOR	55	38	859	11.5	0.523
##	262	24644	2017	Dion Waiters	SG	25	MIA	46	43	1384	14.5	0.507

##	263	24680	2017	Brandan Wright	PF	29	MEM	28	5	447	18.5	0.628
##	264	24148	2017	Nemanja Bjelica	PF	28	MIN	65	1	1190	11.0	0.526
##	265	24170	2017	Jaylen Brown	SF	20	BOS	78	20	1341	10.3	0.539
##	266	24235	2017	Mike Dunleavy	SF	36	TOT	53	2	841	10.1	0.573
##	267	24370	2017	Brandon Jennings	PG	27	NYK	58	11	1428	12.7	0.508
##	268	24388	2017	Tyus Jones	PG	20	MIN	60	0	774	13.8	0.523
##	269	24405	2017	Joffrey Lauvergne	PF-C	25	TOT	70	1	980	12.6	0.509
##	270	24101	2017	Arron Afflalo	SG	31	SAC	61	45	1580	9.0	0.559
##	271	24262	2017	Dorian Finney-Smith	PF	23	DAL	81	35	1642	7.7	0.486
##	272	24357	2017	Ersan Ilyasova	PF	29	ATL	26	12	633	13.5	0.530
##	273	24395	2017	Sean Kilpatrick	SG	27	BRK	70	24	1754	13.1	0.546
##	274	24406	2017	Joffrey Lauvergne	PF	25	OKC	50	0	739	12.9	0.531
##	275	24415	2017	Meyers Leonard	PF	24	POR	74	12	1222	8.9	0.507
##	276	24425	2017	Kevon Looney	C	20	GSW	53	4	447	13.4	0.553
##	277	24433	2017	Shelvin Mack	PG	26	UTA	55	9	1205	10.9	0.518
##	278	24481	2017	Jamal Murray	SG	19	DEN	82	10	1764	11.9	0.518
##	279	24502	2017	Jusuf Nurkic	C	22	POR	20	19	584	21.1	0.545
##	280	24533	2017	Mason Plumlee	C	26	DEN	27	10	632	16.3	0.571
##	281	24566	2017	Terry Rozier	PG	22	BOS	74	0	1263	10.8	0.466
##	282	24595	2017	Nik Stauskas	SG	23	PHI	80	27	2188	9.0	0.540
##	283	24126	2017	J.J. Barea	PG	32	DAL	35	6	771	17.2	0.521
##	284	24153	2017	Bojan Bogdanovic	SF	27	WAS	26	0	601	14.7	0.617
##	285	24217	2017	Troy Daniels	SG	25	MEM	67	3	1183	10.4	0.531
##	286	24269	2017	Langston Galloway	PG	25	TOT	74	2	1495	10.4	0.510
##	287	24330	2017	Buddy Hield	SG	23	TOT	82	55	1888	11.8	0.540
##	288	24352	2017	Serge Ibaka	PF	27	TOR	23	23	712	13.8	0.556
##	289	24402	2017	Skal Labissiere	PF	20	SAC	33	12	612	16.8	0.577
##	290	24435	2017	Thon Maker	C	19	MIL	57	34	562	14.0	0.558
##	291	24570	2017	D'Angelo Russell	PG	20	LAL	63	60	1811	15.3	0.518
##	292	24628	2017	P.J. Tucker	SF	31	TOR	24	4	609	10.4	0.515
##	293	24631	2017	Beno Udrih	PG	34	DET	39	0	560	16.1	0.535
##	294	24121	2017	D.J. Augustin	PG	29	ORL	78	20	1538	11.0	0.524
##	295	24161	2017	Corey Brewer	SF	30	TOT	82	11	1281	9.1	0.491
##	296	24197	2017	Jordan Clarkson	SG	24	LAL	82	19	2397	13.1	0.526
##	297	24224	2017	Matthew Dellavedova	PG	26	MIL	76	54	1986	9.4	0.501
##	298	24237	2017	Mike Dunleavy	SF	36	ATL	30	0	475	11.9	0.597
##	299	24252	2017	Dante Exum	PG	21	UTA	66	26	1228	8.6	0.521
##	300	24270	2017	Langston Galloway	PG	25	NOP	55	0	1120	11.2	0.508
##	301	24401	2017	Mindaugas Kuzminskas	SF	27	NYK	68	5	1016	12.4	0.533
##	302	24473	2017	Anthony Morrow	SG	31	TOT	49	7	714	10.0	0.505
##	303	24629	2017	Evan Turner	SF	28	POR	65	12	1658	11.4	0.491
##	304	24669	2017	Lou Williams	SG	30	HOU	23	0	591	15.4	0.547
##	305	24099	2017	Quincy Acy	PF	26	BRK	32	1	510	13.1	0.587
##	306	24119	2017	Darrell Arthur	PF	28	DEN	41	7	639	12.8	0.583
##	307	24228	2017	Boris Diaw	PF	34	UTA	73	33	1283	9.0	0.494
##	308	24243	2017	Monta Ellis	SG	31	IND	74	33	1998	10.0	0.514
##	309	24319	2017	Spencer Hawes	PF	28	CHO	35	1	626	14.8	0.545
##	310	24383	2017	Derrick Jones	SF	19	PHO	32	8	545	12.0	0.604
##	311	24440	2017	James Michael	PF	24	GSW	52	2	457	13.0	0.543
##	312	24459	2017	Jodie Meeks	SG	29	ORL	36	10	738	13.1	0.567
##	313	24477	2017	Timofey Mozgov	C	30	LAL	54	52	1104	12.3	0.553
##	314	24647	2017	Taurean Waller-Prince	SF	22	ATL	59	10	981	9.8	0.513
##	315	24664	2017	Derrick Williams	PF	25	TOT	50	11	804	10.6	0.537
##	316	24681	2017	Delon Wright	PG	24	TOR	27	0	446	15.0	0.535

## 317	24690	2017	Ivica Zubac	C	19	LAL	38	11	609	17.0	0.547
## 318	24102	2017	Alexis Ajinca	C	28	NOP	39	15	584	12.9	0.529
## 319	24111	2017	Justin Anderson	SF	23	DAL	51	2	710	14.7	0.521
## 320	24129	2017	Matt Barnes	SF	36	SAC	54	13	1367	10.2	0.501
## 321	24130	2017	Matt Barnes	SF	36	GSW	20	5	410	10.7	0.569
## 322	24172	2017	Reggie Bullock	SF	25	DET	31	5	467	11.7	0.538
## 323	24573	2017	Dario Saric	PF	22	PHI	81	36	2129	12.8	0.508
## 324	24582	2017	Kevin Seraphin	PF	27	IND	49	3	559	14.4	0.559
## 325	24687	2017	Tyler Zeller	C	27	BOS	51	5	525	13.0	0.508
## 326	24097	2017	Quincy Acy	PF	26	TOT	38	1	558	11.8	0.565
## 327	24112	2017	Justin Anderson	SF	23	PHI	24	8	518	12.8	0.564
## 328	24162	2017	Corey Brewer	SF	30	HOU	58	8	923	7.5	0.491
## 329	24212	2017	Jordan Crawford	SG	28	NOP	19	0	442	17.6	0.582
## 330	24225	2017	Luol Deng	SF	31	LAL	56	49	1486	10.1	0.470
## 331	24379	2017	Wesley Johnson	SF	29	LAC	68	3	810	8.4	0.448
## 332	24424	2017	Shawn Long	C	24	PHI	18	0	234	24.1	0.595
## 333	24474	2017	Anthony Morrow	SG	31	OKC	40	7	627	9.2	0.491
## 334	24559	2017	Thomas Robinson	PF	25	LAL	48	1	560	17.3	0.535
## 335	24583	2017	Ramon Sessions	PG	30	CHO	50	1	811	12.3	0.495
## 336	24613	2017	Lance Thomas	PF	28	NYK	46	15	968	8.4	0.516
## 337	24649	2017	C.J. Watson	PG	32	ORL	62	9	1012	9.3	0.507
## 338	24174	2017	Alec Burks	SG	25	UTA	42	0	653	11.6	0.501
## 339	24283	2017	Taj Gibson	PF	31	OKC	23	16	487	13.8	0.528
## 340	24312	2017	Joe Harris	SG	25	BRK	52	11	1138	9.0	0.558
## 341	24332	2017	Buddy Hield	SG	23	SAC	25	18	727	14.9	0.600
## 342	24384	2017	James Jones	SF	36	CLE	48	2	381	11.3	0.655
## 343	24431	2017	Timothe Luwawu-Cabarrot	SF	21	PHI	69	19	1190	8.5	0.536
## 344	24432	2017	Trey Lyles	PF	21	UTA	71	4	1158	10.0	0.464
## 345	24576	2017	Luis Scola	PF	36	BRK	36	1	461	13.9	0.550
## 346	24590	2017	J.R. Smith	SG	31	CLE	41	35	1187	8.1	0.484
## 347	24666	2017	Derrick Williams	PF	25	CLE	25	0	427	11.1	0.628
## 348	24154	2017	Andrew Bogut	C	32	TOT	27	21	583	9.3	0.460
## 349	24155	2017	Andrew Bogut	C	32	DAL	26	21	582	9.4	0.460
## 350	24248	2017	Tyler Ennis	PG	22	LAL	22	2	392	14.6	0.553
## 351	24249	2017	Tyreke Evans	SF	27	TOT	40	6	788	15.5	0.501
## 352	24286	2017	Archie Goodwin	SG	22	TOT	15	0	214	18.7	0.651
## 353	24301	2017	Jeff Green	PF	30	ORL	69	11	1534	10.5	0.505
## 354	24453	2017	Doug McDermott	SF	25	OKC	22	1	430	9.3	0.551
## 355	24488	2017	Raul Neto	PG	24	UTA	40	0	346	10.7	0.527
## 356	24503	2017	David Nwaba	SG	24	LAL	20	2	397	12.1	0.611
## 357	24546	2017	Chasson Randle	PG	23	TOT	26	0	299	13.6	0.586
## 358	24560	2017	Sergio Rodriguez	PG	30	PHI	68	30	1518	11.0	0.484
## 359	24571	2017	Domantas Sabonis	PF	20	OKC	81	66	1632	6.9	0.469
## 360	24614	2017	Hollis Thompson	SG	25	TOT	40	9	752	7.9	0.482
## 361	24615	2017	Hollis Thompson	SG	25	PHI	31	1	561	9.0	0.510
## 362	24632	2017	Tyler Ulis	PG	21	PHO	61	15	1123	13.0	0.474
## 363	24125	2017	Leandro Barbosa	SG	34	PHO	67	0	963	11.5	0.509
## 364	24171	2017	Nicolas Brussino	SF	23	DAL	54	2	521	10.7	0.498
## 365	24202	2017	Pat Connaughton	SG	24	POR	39	1	316	11.8	0.645
## 366	24299	2017	Gerald Green	SF	31	BOS	47	0	538	12.0	0.524
## 367	24320	2017	Spencer Hawes	PF	28	MIL	19	0	171	18.6	0.620
## 368	24437	2017	Jarell Martin	PF	22	MEM	42	3	558	8.7	0.477
## 369	24484	2017	Shabazz Napier	PG	25	POR	53	2	512	13.6	0.533
## 370	24565	2017	Terrence Ross	SF	25	ORL	24	24	748	11.1	0.536

## 371	24574	2017	Tomas Satoransky	SG	25	WAS	57	3	719	8.5	0.480
## 372	24609	2017	Mirza Teletovic	PF	31	MIL	70	2	1133	8.8	0.515
## 373	24635	2017	Denzel Valentine	SG	23	CHI	57	0	976	7.3	0.492
## 374	24655	2017	Okaro White	PF	24	MIA	35	0	471	7.5	0.507
## 375	24663	2017	Deron Williams	PG	32	CLE	24	4	486	11.4	0.566
## 376	24143	2017	Anthony Bennett	PF	23	BRK	23	1	264	14.7	0.533
## 377	24173	2017	Trey Burke	PG	24	WAS	57	0	703	10.8	0.532
## 378	24181	2017	Isaiah Canaan	SG	25	CHI	39	0	592	8.1	0.483
## 379	24186	2017	Omri Casspi	SF	28	TOT	36	2	643	9.9	0.523
## 380	24231	2017	Toney Douglas	PG	30	MEM	24	0	394	10.6	0.451
## 381	24250	2017	Tyreke Evans	SF	27	NOP	26	0	474	15.8	0.491
## 382	24288	2017	Archie Goodwin	SG	22	BRK	12	0	184	18.6	0.633
## 383	24331	2017	Buddy Hield	SG	23	NOP	57	37	1161	9.9	0.502
## 384	24418	2017	DeAndre Liggins	SG	28	TOT	62	19	777	7.5	0.476
## 385	24442	2017	Sheldon McClellan	SG	24	WAS	30	3	287	10.1	0.518
## 386	24448	2017	K.J. McDaniels	SF	23	TOT	49	0	505	11.5	0.555
## 387	24619	2017	Marcus Thornton	SG	29	WAS	33	1	575	10.4	0.494
## 388	24689	2017	Paul Zipser	SF	22	CHI	44	18	843	6.9	0.503
## 389	24187	2017	Omri Casspi	SF	28	SAC	22	2	397	11.4	0.511
## 390	24200	2017	Nick Collison	PF	36	OKC	20	0	128	12.8	0.622
## 391	24246	2017	Tyler Ennis	PG	22	TOT	53	2	588	11.0	0.521
## 392	24292	2017	Treveon Graham	SG	23	CHO	27	1	189	10.6	0.612
## 393	24377	2017	Stanley Johnson	SF	20	DET	77	1	1371	7.2	0.436
## 394	24419	2017	DeAndre Liggins	SG	28	CLE	61	19	752	7.2	0.473
## 395	24456	2017	Ben McLemore	SG	23	SAC	61	26	1176	9.8	0.538
## 396	24485	2017	Maurice Ndour	PF	24	NYK	32	4	331	11.3	0.503
## 397	24516	2017	Georgios Papagiannis	C	19	SAC	22	0	355	12.7	0.573
## 398	24548	2017	Chasson Randle	PG	23	NYK	18	0	225	12.3	0.555
## 399	24569	2017	Brandon Rush	SG	31	MIN	47	33	1030	6.6	0.505
## 400	24141	2017	DeAndre' Bemby	SF	22	ATL	38	1	371	8.8	0.481
## 401	24163	2017	Corey Brewer	SF	30	LAL	24	3	358	13.3	0.490
## 402	24165	2017	Aaron Brooks	PG	32	IND	65	0	894	9.5	0.507
## 403	24177	2017	Jose Calderon	PG	35	TOT	41	13	539	8.9	0.506
## 404	24179	2017	Jose Calderon	PG	35	ATL	17	2	247	8.7	0.504
## 405	24205	2017	Quinn Cook	PG	23	NOP	9	0	111	15.3	0.614
## 406	24236	2017	Mike Dunleavy	SF	36	CLE	23	2	366	7.6	0.539
## 407	24396	2017	Brandon Knight	SG	25	PHO	54	5	1140	12.3	0.502
## 408	24449	2017	K.J. McDaniels	SF	23	HOU	29	0	212	10.2	0.552
## 409	24450	2017	K.J. McDaniels	SF	23	BRK	20	0	293	12.5	0.556
## 410	24458	2017	Josh McRoberts	PF	29	MIA	22	14	381	9.8	0.439
## 411	24475	2017	Anthony Morrow	SG	31	CHI	9	0	87	16.0	0.606
## 412	24543	2017	Alex Poythress	PF	23	PHI	6	1	157	13.2	0.548
## 413	24547	2017	Chasson Randle	PG	23	PHI	8	0	74	17.7	0.671
## 414	24587	2017	Kyle Singler	SF	28	OKC	32	2	385	5.9	0.486
## 415	24636	2017	Fred VanVleet	PG	22	TOR	37	0	294	10.5	0.443
## 416	24650	2017	Briante Weber	PG	24	TOT	20	0	205	11.0	0.462
## 417	24652	2017	Briante Weber	PG	24	CHO	13	0	159	12.5	0.483
## 418	24665	2017	Derrick Williams	PF	25	MIA	25	11	377	10.1	0.465
## 419	24672	2017	Troy Williams	SF	22	TOT	30	16	557	8.9	0.511
## 420	24674	2017	Troy Williams	SF	22	HOU	6	3	139	12.8	0.616
## 421	24678	2017	Christian Wood	PF	21	CHO	13	0	107	15.1	0.591
## 422	24682	2017	James Young	SG	21	BOS	29	0	220	10.0	0.549
## 423	24108	2017	Chris Andersen	C	38	CLE	12	0	114	11.6	0.497
## 424	24138	2017	Malik Beasley	SG	20	DEN	22	1	165	13.7	0.536



##	425	24157	2017	Joel Bolomboy	PF	23	UTA	12	0	53	19.7	0.590
##	426	24185	2017	Michael Carter-Williams	PG	25	CHI	45	19	846	9.9	0.437
##	427	24203	2017	Quinn Cook	PG	23	TOT	14	0	188	11.8	0.579
##	428	24251	2017	Tyreke Evans	SF	27	SAC	14	6	314	14.9	0.516
##	429	24265	2017	Randy Foye	SG	33	BRK	69	40	1284	7.3	0.506
##	430	24287	2017	Archie Goodwin	SG	22	NOP	3	0	30	19.7	0.798
##	431	24317	2017	Udonis Haslem	C	36	MIA	17	0	130	8.4	0.524
##	432	24347	2017	Josh Huestis	PF	25	OKC	2	0	31	26.1	0.612
##	433	24371	2017	Brandon Jennings	PG	27	WAS	23	2	374	9.7	0.357
##	434	24404	2017	Nicolas Laprovittola	PG	27	SAS	18	3	174	8.4	0.579
##	435	24457	2017	Jordan McRae	SG	25	CLE	37	4	384	9.7	0.488
##	436	24476	2017	Donatas Motiejunas	PF	26	NOP	34	0	479	9.2	0.470
##	437	24478	2017	Emmanuel Mudiay	PG	20	DEN	55	41	1406	10.9	0.483
##	438	24519	2017	Chandler Parsons	SF	28	MEM	34	34	675	7.6	0.436
##	439	24523	2017	Adreian Payne	PF	25	MIN	18	0	135	14.4	0.505
##	440	24557	2017	Brian Roberts	PG	31	CHO	41	2	416	9.8	0.510
##	441	24633	2017	Jarrod Uthoff	PF	23	DAL	9	0	115	13.9	0.487
##	442	24671	2017	Reggie Williams	SF	30	NOP	6	0	79	11.7	0.518
##	443	24109	2017	Alan Anderson	SF	34	LAC	30	0	308	5.0	0.494
##	444	24169	2017	Bobby Brown	PG	32	HOU	25	0	123	10.8	0.509
##	445	24189	2017	Omri Casspi	SF	28	MIN	13	0	222	7.3	0.529
##	446	24195	2017	Semaj Christon	PG	24	OKC	64	1	973	5.7	0.387
##	447	24223	2017	Malcolm Delaney	PG	27	ATL	73	2	1248	7.5	0.456
##	448	24238	2017	Kris Dunn	PG	22	MIN	78	7	1333	8.1	0.432
##	449	24240	2017	Jarell Eddie	SF	25	PHO	5	0	62	9.7	0.523
##	450	24263	2017	Bryn Forbes	SG	23	SAS	36	0	285	5.9	0.462
##	451	24271	2017	Langston Galloway	PG	25	SAC	19	2	375	8.0	0.522
##	452	24279	2017	Marcus Georges-Hunt	SG	22	ORL	5	0	48	10.2	0.614
##	453	24362	2017	Demetrius Jackson	PG	22	BOS	5	0	17	30.8	0.753
##	454	24393	2017	Ryan Kelly	PF	25	ATL	16	0	110	7.8	0.408
##	455	24407	2017	Joffrey Lauvergne	C	25	CHI	20	1	241	11.6	0.451
##	456	24420	2017	DeAndre Liggins	SG	28	DAL	1	0	25	17.6	0.546
##	457	24445	2017	Chris McCullough	PF	21	TOT	16	0	80	15.2	0.526
##	458	24446	2017	Chris McCullough	PF	21	BRK	14	0	72	16.8	0.541
##	459	24461	2017	Jordan Mickey	PF	22	BOS	25	1	141	9.8	0.473
##	460	24464	2017	Mike Miller	SF	36	DEN	20	0	151	7.8	0.586
##	461	24504	2017	Johnny O'Bryant	PF	23	TOT	11	0	80	14.9	0.582
##	462	24505	2017	Johnny O'Bryant	PF	23	DEN	7	0	46	14.4	0.597
##	463	24506	2017	Johnny O'Bryant	PF	23	CHO	4	0	34	15.5	0.567
##	464	24529	2017	Paul Pierce	SF	39	LAC	25	7	277	5.7	0.535
##	465	24554	2017	Malachi Richardson	SG	21	SAC	22	0	198	9.6	0.517
##	466	24579	2017	Wayne Selden	SG	22	TOT	14	5	236	6.9	0.525
##	467	24580	2017	Wayne Selden	SG	22	NOP	3	3	47	10.0	0.820
##	468	24594	2017	Tiago Splitter	C	32	PHI	8	0	76	15.0	0.544
##	469	24596	2017	Lance Stephenson	SG	26	TOT	18	0	361	9.6	0.485
##	470	24597	2017	Lance Stephenson	SG	26	NOP	6	0	162	10.3	0.496
##	471	24642	2017	Sasha Vujacic	SG	32	NYK	42	4	408	8.6	0.423
##	472	24178	2017	Jose Calderon	PG	35	LAL	24	11	292	9.1	0.508
##	473	24256	2017	Kay Felder	PG	21	CLE	42	0	386	11.2	0.462
##	474	24304	2017	A.J. Hammons	C	24	DAL	22	0	163	8.4	0.472
##	475	24361	2017	Jarrett Jack	PG	33	NOP	2	0	33	7.7	0.773
##	476	24363	2017	Pierre Jackson	PG	25	DAL	8	1	84	13.0	0.416
##	477	24368	2017	John Jenkins	SG	25	PHO	4	0	13	17.3	0.595
##	478	24381	2017	Dahntay Jones	SF	36	CLE	1	0	12	14.7	0.461

##	479	24480	2017	Dejounte Murray	PG	20	SAS	38	8	322	9.6	0.503
##	480	24544	2017	Ronnie Price	PG	33	PHO	14	0	134	5.9	0.272
##	481	24581	2017	Wayne Selden	SG	22	MEM	11	2	189	6.2	0.475
##	482	24599	2017	Lance Stephenson	SG	26	IND	6	0	132	10.3	0.474
##	483	24607	2017	Isaiah Taylor	PG	22	HOU	4	0	52	0.3	0.190
##	484	24616	2017	Hollis Thompson	SG	25	NOP	9	8	191	4.7	0.378
##	485	24638	2017	Greivis Vasquez	PG	30	BRK	3	0	39	4.1	0.376
##	486	24639	2017	Rashad Vaughn	SG	20	MIL	41	2	458	7.8	0.449
##	487	24651	2017	Briante Weber	PG	24	GSW	7	0	46	5.9	0.392
##	488	24673	2017	Troy Williams	SF	22	MEM	24	13	418	7.6	0.474
##	489	24675	2017	Kyle Wiltjer	PF	24	HOU	14	0	44	6.7	0.437
##	490	24098	2017	Quincy Acy	PF	26	DAL	6	0	48	-1.4	0.355
##	491	24123	2017	Ron Baker	SG	23	NYK	52	13	857	7.5	0.456
##	492	24134	2017	Jerryd Bayless	PG	28	PHI	3	1	71	8.7	0.453
##	493	24198	2017	Norris Cole	PG	28	OKC	13	0	125	5.4	0.381
##	494	24204	2017	Quinn Cook	PG	23	DAL	5	0	77	6.9	0.522
##	495	24276	2017	Michael Gbinije	SG	24	DET	9	0	32	-2.1	0.184
##	496	24277	2017	Alonzo Gee	SF	29	DEN	13	0	89	3.1	0.306
##	497	24280	2017	Jonathan Gibson	PG	29	DAL	17	0	231	9.5	0.492
##	498	24294	2017	Jerami Grant	SF	22	PHI	2	0	41	3.3	0.390
##	499	24315	2017	Aaron Harrison	SG	22	CHO	5	0	17	-2.2	0.102
##	500	24346	2017	Marcelo Huertas	PG	33	LAL	23	1	237	9.1	0.417
##	501	24466	2017	Elijah Millsap	SG	29	PHO	2	0	23	-3.4	0.190
##	502	24486	2017	Gary Neal	SG	32	ATL	2	0	18	-4.3	0.228
##	503	24490	2017	Andrew Nicholson	PF	27	TOT	38	0	342	5.9	0.427
##	504	24491	2017	Andrew Nicholson	PF	27	WAS	28	0	231	6.3	0.425
##	505	24492	2017	Andrew Nicholson	PF	27	BRK	10	0	111	5.0	0.430
##	506	24520	2017	Lamar Patterson	SG	25	ATL	5	0	40	-1.9	0.276
##	507	24525	2017	Cameron Payne	PG	22	OKC	20	0	320	6.2	0.402
##	508	24545	2017	Tim Quarterman	SG	22	POR	16	0	80	10.2	0.511
##	509	24577	2017	Mike Scott	PF	28	ATL	18	0	195	5.9	0.360
##	510	24598	2017	Lance Stephenson	SG	26	MIN	6	0	67	6.6	0.480
##	511	24602	2017	Rodney Stuckey	PG	30	IND	39	0	696	9.5	0.483
##	512	24603	2017	Jared Sullinger	PF	24	TOR	11	1	118	5.6	0.359
##	513	24676	2017	Justise Winslow	SF	20	MIA	18	15	625	8.2	0.399
##	514	24683	2017	Joe Young	PG	24	IND	33	0	135	11.4	0.433
##	515	24241	2017	Henry Ellenson	PF	20	DET	19	2	146	7.5	0.444
##	516	24247	2017	Tyler Ennis	PG	22	HOU	31	0	196	4.0	0.444
##	517	24260	2017	Yogi Ferrell	PG	23	BRK	10	0	151	6.5	0.482
##	518	24313	2017	Manny Harris	SG	27	DAL	4	0	25	-2.2	0.239
##	519	24337	2017	Darrun Hilliard	SG	23	DET	39	1	381	5.9	0.459
##	520	24528	2017	Gary Payton	PG	24	MIL	6	0	99	4.5	0.413
##	521	24659	2017	C.J. Wilcox	SG	26	ORL	22	0	108	2.9	0.329
##	522	24679	2017	Metta World	SF	37	LAL	25	2	160	6.2	0.380
##	523	24142	2017	Dragan Bender	PF	19	PHO	43	0	574	5.3	0.440
##	524	24359	2017	Brandon Ingram	SF	19	LAL	79	40	2279	8.5	0.474
##	525	24410	2017	Jake Layman	SF	22	POR	35	1	249	4.9	0.404
##	526	24489	2017	Georges Niang	PF	23	IND	23	0	93	0.1	0.285
##	527	24524	2017	Cameron Payne	PG	22	TOT	31	0	462	5.6	0.407
##	528	24526	2017	Cameron Payne	PG	22	CHI	11	0	142	4.0	0.417
##	529	24124	2017	Wade Baldwin	PG	20	MEM	33	1	405	6.4	0.404
##	530	24326	2017	Mario Hezonja	SF	21	ORL	65	2	960	7.2	0.450
##	531	24656	2017	Isaiah Whitehead	PG	21	BRK	73	26	1643	7.5	0.487
##		X3PAr	FTr	ORB.	DRB.	TRB.	AST.	STL.	BLK.	TOV.	USG.	OWS DWS WS

## 1	0.493	0.575	3.5	20.9	12.2	50.7	2.0	1.0	19.5	34.2	11.5	3.6	15.0
## 2	0.002	0.763	13.6	29.5	21.8	5.7	0.9	6.4	15.1	16.7	8.3	6.0	14.3
## 3	0.198	0.540	4.9	13.2	9.0	24.8	2.6	0.9	9.3	26.5	10.1	3.8	13.8
## 4	0.294	0.407	3.7	15.7	9.8	18.9	2.7	1.8	9.1	31.1	8.9	4.7	13.6
## 5	0.300	0.433	5.4	28.8	17.1	57.3	2.3	0.9	15.9	41.7	8.5	4.6	13.1
## 6	0.254	0.395	4.0	20.7	12.6	41.3	1.6	1.3	16.1	30.0	9.8	3.0	12.9
## 7	0.186	0.289	11.2	27.8	19.4	13.2	1.0	2.9	11.3	27.5	9.9	2.8	12.7
## 8	0.547	0.251	2.7	11.4	7.3	31.1	2.6	0.5	13.0	30.1	8.6	3.9	12.6
## 9	0.439	0.441	1.9	7.0	4.4	32.6	1.4	0.4	10.7	34.0	10.9	1.6	12.6
## 10	0.143	0.486	5.9	22.6	14.3	26.6	2.3	4.7	13.3	28.3	7.9	4.5	12.4
## 11	0.304	0.374	2.2	23.6	13.6	23.1	1.5	3.8	10.4	27.8	8.0	4.0	12.0
## 12	0.003	0.737	13.3	34.6	24.2	5.7	1.0	4.3	13.2	15.3	7.2	4.6	11.8
## 13	0.088	0.424	6.7	27.9	17.3	11.1	1.7	5.1	9.1	32.6	5.9	5.1	11.0
## 14	0.385	0.331	2.5	14.9	8.8	46.8	3.1	0.3	14.0	24.4	8.0	2.6	10.6
## 15	0.324	0.371	2.3	15.4	9.0	18.2	1.5	0.6	9.4	27.6	7.1	3.3	10.4
## 16	0.388	0.366	1.9	13.3	7.6	28.7	1.3	0.6	10.2	31.5	8.8	1.5	10.3
## 17	0.510	0.398	2.4	12.1	7.3	29.9	2.0	0.7	13.8	24.9	7.8	2.3	10.1
## 18	0.415	0.365	1.5	10.8	6.0	34.5	2.1	0.8	11.8	26.3	7.5	2.5	10.0
## 19	0.163	0.267	11.6	27.2	19.5	28.8	1.5	2.1	15.2	23.5	7.7	2.0	9.7
## 20	0.425	0.148	5.1	17.1	11.1	6.7	2.2	1.3	4.8	15.1	6.5	2.9	9.4
## 21	0.080	0.419	3.0	13.6	8.3	20.6	1.5	0.4	9.0	34.3	6.7	2.4	9.0
## 22	0.311	0.231	2.3	7.5	5.0	29.7	1.6	0.8	10.3	30.8	7.4	1.5	8.9
## 23	0.190	0.367	2.3	10.6	6.5	46.9	2.7	1.4	16.2	30.6	5.7	3.0	8.8
## 24	0.418	0.259	2.2	7.8	5.0	16.2	1.5	0.7	9.6	26.5	6.8	1.6	8.5
## 25	0.003	0.692	15.0	31.7	23.5	7.8	1.4	3.6	17.5	19.2	3.8	4.5	8.3
## 26	0.405	0.328	4.6	20.9	13.3	27.6	3.0	3.4	19.8	16.2	2.8	5.4	8.2
## 27	0.277	0.457	1.4	12.4	7.0	36.4	1.9	1.1	16.5	22.1	5.7	2.4	8.1
## 28	0.415	0.248	1.8	10.6	6.2	29.1	1.6	0.7	9.5	29.2	5.9	2.2	8.1
## 29	0.132	0.349	6.2	19.5	13.0	6.6	1.5	6.0	9.5	19.5	4.3	3.7	8.0
## 30	0.003	0.309	12.4	29.1	20.8	4.4	0.9	2.6	11.7	19.5	4.9	3.0	7.9
## 31	0.231	0.286	2.6	18.7	10.4	24.8	1.4	3.7	11.3	26.4	4.2	3.5	7.7
## 32	0.116	0.434	6.1	20.2	13.4	24.5	1.4	0.9	10.9	28.0	5.4	2.4	7.7
## 33	0.254	0.468	7.1	29.2	18.2	25.8	2.0	3.3	13.5	36.5	3.8	3.8	7.6
## 34	0.305	0.204	2.4	9.2	5.8	18.0	1.3	1.2	9.9	27.5	6.2	1.4	7.6
## 35	0.257	0.335	2.7	9.9	6.3	29.0	1.8	0.4	14.1	27.1	5.0	2.6	7.5
## 36	0.053	0.258	8.6	16.6	12.7	9.9	1.0	3.1	7.7	24.5	3.5	3.7	7.3
## 37	0.007	0.487	14.0	19.6	16.9	4.6	0.8	2.9	10.8	11.3	5.0	2.3	7.3
## 38	0.368	0.277	2.5	17.9	10.3	16.1	2.2	0.9	12.6	28.9	4.0	3.1	7.1
## 39	0.470	0.158	2.2	9.2	5.9	9.3	1.2	1.2	8.0	26.1	4.2	2.9	7.1
## 40	0.432	0.516	2.0	14.7	8.4	9.1	0.9	0.5	8.1	19.9	6.2	0.7	6.9
## 41	0.295	0.213	2.6	15.6	8.8	8.8	1.2	1.3	7.6	21.7	4.0	2.8	6.9
## 42	0.427	0.246	3.0	13.1	8.3	16.7	1.8	1.5	11.2	11.2	4.1	2.9	6.9
## 43	0.003	0.236	10.6	26.8	18.7	6.8	0.8	2.1	13.7	14.7	3.9	2.9	6.8
## 44	0.547	0.301	2.3	17.3	9.9	10.1	1.5	0.8	8.8	17.0	4.2	2.5	6.7
## 45	0.008	0.390	15.1	36.3	25.3	5.9	2.6	3.1	12.5	22.4	1.4	5.3	6.7
## 46	0.002	0.392	13.0	15.5	14.2	5.4	1.8	2.6	16.0	16.2	3.3	3.1	6.4
## 47	0.172	0.305	7.6	26.8	17.4	14.7	0.8	3.5	10.6	21.3	3.3	3.1	6.4
## 48	0.449	0.340	8.9	29.3	19.5	9.8	1.4	0.9	10.9	26.4	4.0	2.4	6.4
## 49	0.248	0.417	5.3	19.5	12.5	17.9	1.9	2.3	12.1	24.4	2.6	3.8	6.4
## 50	0.302	0.169	4.9	18.6	11.8	24.4	1.2	3.3	11.9	19.8	3.6	2.7	6.3
## 51	0.302	0.438	3.2	11.4	7.2	38.9	2.6	0.3	20.1	17.4	4.5	1.7	6.1
## 52	0.447	0.458	1.4	9.9	5.5	19.9	1.9	0.8	11.8	29.1	5.1	1.0	6.1
## 53	0.695	0.158	2.1	15.9	9.0	8.8	2.5	0.6	8.0	14.1	2.8	3.2	6.0
## 54	0.239	0.491	7.1	28.3	17.9	27.4	2.0	3.5	13.2	37.5	3.3	2.7	6.0

## 55	0.010	0.482	8.8	22.5	15.6	19.8	1.6	3.4	15.2	18.1	3.6	2.5	6.0
## 56	0.384	0.323	1.8	10.5	6.2	22.6	1.7	0.6	10.9	23.5	4.0	1.9	5.9
## 57	0.290	0.334	8.8	21.1	14.8	6.3	1.1	1.5	14.1	14.4	3.1	2.6	5.8
## 58	0.303	0.308	2.5	12.5	7.4	16.6	1.9	1.6	8.8	20.9	3.1	2.7	5.8
## 59	0.052	0.387	14.1	20.8	17.4	7.9	1.0	2.0	12.5	27.3	4.0	1.8	5.8
## 60	0.015	0.314	7.3	19.3	13.2	7.4	1.7	2.9	7.4	14.6	2.7	3.1	5.8
## 61	0.065	0.253	8.1	20.5	14.2	8.6	1.7	3.1	12.7	14.0	3.2	2.5	5.7
## 62	0.006	0.329	10.8	23.1	17.0	17.3	2.6	1.8	14.4	24.3	3.0	2.6	5.6
## 63	0.002	0.442	8.6	17.3	12.9	9.1	1.8	3.0	10.9	15.5	3.4	2.2	5.6
## 64	0.300	0.443	2.5	13.8	8.0	31.1	2.0	1.2	15.3	28.1	4.0	1.4	5.4
## 65	0.530	0.175	5.0	15.9	10.4	18.8	2.3	1.0	14.6	14.1	2.9	2.4	5.3
## 66	0.655	0.194	5.8	11.2	8.5	4.7	0.7	0.5	6.2	17.9	4.0	1.1	5.2
## 67	0.323	0.127	5.7	19.0	12.2	5.2	0.8	4.2	9.2	20.9	2.5	2.6	5.1
## 68	0.333	0.280	3.5	16.6	9.9	20.9	1.8	3.2	16.5	22.0	1.9	3.2	5.1
## 69	0.572	0.129	1.6	7.4	4.6	24.3	1.9	0.1	13.3	19.5	2.8	2.2	5.1
## 70	0.619	0.151	1.4	13.5	7.6	17.1	2.6	0.3	18.2	13.9	2.0	3.0	5.0
## 71	0.178	0.270	8.2	17.0	12.6	13.0	1.6	3.2	15.7	13.6	2.9	2.1	5.0
## 72	0.503	0.213	4.2	19.7	11.9	7.1	1.3	2.0	7.2	16.3	2.4	2.6	5.0
## 73	0.330	0.311	5.8	13.3	9.6	14.8	0.8	4.2	12.1	29.2	3.1	1.8	4.9
## 74	0.432	0.469	1.1	9.5	5.1	22.3	2.3	0.6	11.9	30.6	4.3	0.6	4.9
## 75	0.457	0.235	1.8	9.5	5.7	14.3	1.3	0.6	9.5	22.5	2.7	2.1	4.8
## 76	0.526	0.227	0.6	7.9	4.3	7.8	1.3	0.5	9.1	21.9	3.3	1.5	4.8
## 77	0.303	0.263	2.6	15.9	9.3	14.5	1.2	1.1	9.0	29.1	3.2	1.5	4.7
## 78	0.007	0.410	12.9	22.0	17.7	13.6	2.2	2.0	19.5	15.3	2.2	2.5	4.7
## 79	0.173	0.220	3.7	13.2	8.2	7.8	1.2	0.5	6.8	25.3	2.5	2.1	4.6
## 80	0.458	0.142	1.4	9.2	5.1	15.9	2.0	0.3	11.0	19.5	2.9	1.7	4.6
## 81	0.014	0.454	15.7	23.6	19.7	6.3	1.6	2.4	10.4	18.3	3.4	1.2	4.6
## 82	0.400	0.210	3.0	8.0	5.5	13.6	1.9	0.3	9.8	18.4	3.9	0.7	4.6
## 83	0.011	0.507	8.7	23.0	15.8	21.4	1.6	3.3	14.1	18.3	2.8	1.8	4.6
## 84	0.196	0.374	7.7	19.5	13.3	6.1	2.4	2.6	7.2	16.7	2.7	1.9	4.6
## 85	0.172	0.125	6.7	15.8	11.3	8.4	2.6	1.2	11.7	16.5	1.9	2.7	4.6
## 86	0.415	0.291	1.9	18.4	10.1	27.6	1.6	1.0	15.0	22.3	1.7	2.8	4.5
## 87	0.471	0.199	2.3	8.7	5.3	11.2	1.8	0.4	7.9	19.2	2.0	2.5	4.5
## 88	0.259	0.175	5.5	17.5	11.3	8.6	0.8	1.1	8.7	17.3	2.5	2.0	4.5
## 89	0.319	0.256	5.5	18.2	11.8	7.3	1.1	4.9	9.7	24.3	2.4	2.1	4.5
## 90	0.160	0.231	3.9	13.8	8.7	35.7	1.8	1.3	15.0	21.6	2.4	2.0	4.4
## 91	0.003	0.134	11.4	13.2	12.3	5.6	0.4	4.1	9.9	17.5	1.8	2.4	4.3
## 92	0.311	0.199	6.2	10.8	8.5	6.0	1.9	2.5	11.1	15.1	2.4	1.9	4.2
## 93	0.382	0.139	2.3	9.1	5.7	10.6	1.6	0.8	8.5	14.4	3.1	1.1	4.2
## 94	0.397	0.240	4.6	14.2	9.4	4.6	1.9	2.7	9.1	10.1	1.1	3.1	4.2
## 95	0.505	0.250	7.9	24.1	16.2	8.1	0.9	2.6	10.2	23.6	2.5	1.7	4.2
## 96	0.184	0.345	3.9	8.8	6.3	10.6	1.4	0.8	9.4	29.0	3.3	0.9	4.2
## 97	0.304	0.198	2.8	9.6	6.3	24.3	2.2	0.5	14.1	18.5	2.6	1.5	4.1
## 98	0.467	0.192	0.9	10.2	5.5	6.1	1.2	0.7	8.1	14.9	3.1	1.0	4.1
## 99	0.020	0.351	8.3	14.2	11.2	9.6	0.9	3.2	9.9	17.6	3.1	1.0	4.1
## 100	0.023	0.496	8.6	16.9	12.8	8.6	2.2	2.7	13.1	19.7	2.5	1.6	4.1
## 101	0.452	0.233	5.9	18.8	12.4	11.0	1.3	0.9	10.6	22.2	1.8	2.3	4.1
## 102	0.220	0.242	5.1	18.2	11.7	7.8	1.7	1.5	11.6	20.5	1.6	2.5	4.1
## 103	0.378	0.242	5.3	20.7	13.0	15.2	1.4	1.5	14.6	19.0	2.2	1.9	4.1
## 104	0.219	0.268	5.4	15.7	10.6	14.3	1.5	1.1	9.2	26.5	2.6	1.5	4.1
## 105	0.120	0.189	6.5	11.7	9.0	5.8	1.8	1.5	6.1	19.2	3.0	1.1	4.1
## 106	0.604	0.235	2.2	12.5	7.2	11.5	1.7	1.9	8.5	14.9	1.9	2.1	4.0
## 107	0.018	0.223	8.6	18.0	13.2	5.9	1.1	2.6	11.9	19.3	1.6	2.5	4.0
## 108	0.632	0.144	1.9	12.4	7.2	4.1	1.3	1.2	5.5	18.4	2.7	1.4	4.0

## 109	0.003	0.359	9.8	22.3	15.9	8.1	3.1	4.1	12.5	17.6	2.1	1.9	4.0
## 110	0.378	0.165	1.9	12.6	7.2	12.5	1.7	0.8	10.6	21.4	1.7	2.3	4.0
## 111	0.073	0.155	8.6	31.2	19.6	16.9	1.8	2.8	9.6	24.8	0.8	3.2	4.0
## 112	0.245	0.239	1.3	7.2	4.3	24.5	1.6	0.4	12.6	19.8	3.1	0.8	3.9
## 113	0.355	0.184	3.2	12.8	7.8	9.4	1.0	0.8	7.4	20.3	1.4	2.4	3.9
## 114	0.041	0.201	13.7	24.8	19.2	14.8	1.5	6.9	14.5	18.5	2.1	1.8	3.9
## 115	0.583	0.213	3.8	12.7	8.3	5.7	2.2	1.2	8.3	15.5	1.7	2.1	3.8
## 116	0.651	0.172	1.4	8.1	4.7	12.3	1.0	1.4	10.0	22.1	2.5	1.4	3.8
## 117	0.314	0.188	2.2	10.6	6.4	35.9	2.2	1.6	16.7	23.5	1.2	2.6	3.8
## 118	0.304	0.129	6.2	18.5	12.2	5.9	1.0	4.3	8.2	20.8	2.1	1.7	3.8
## 119	0.412	0.123	2.1	12.7	7.6	12.6	1.0	0.8	9.5	18.5	1.7	2.1	3.8
## 120	0.107	0.176	2.0	11.0	6.5	37.5	3.1	0.4	22.4	14.4	1.4	2.4	3.8
## 121	0.603	0.205	3.9	20.9	12.3	6.9	1.6	2.7	10.4	19.8	1.3	2.5	3.8
## 122	0.644	0.142	3.0	19.3	11.4	4.9	1.2	2.1	8.8	19.3	2.3	1.4	3.7
## 123	0.309	0.251	5.3	14.1	9.6	10.5	1.4	1.4	8.5	20.1	2.0	1.7	3.7
## 124	0.187	0.250	8.7	20.1	14.4	8.3	1.7	3.7	10.7	18.6	2.2	1.6	3.7
## 125	0.697	0.082	0.5	11.0	5.9	9.4	1.0	1.0	11.5	15.2	2.3	1.3	3.7
## 126	0.077	0.429	8.5	16.7	12.6	5.4	2.4	7.2	19.9	9.5	1.7	2.0	3.7
## 127	0.242	0.210	1.9	9.0	5.5	35.5	1.5	0.6	16.3	27.8	1.2	2.5	3.7
## 128	0.347	0.207	5.2	17.7	11.5	9.8	1.2	1.1	10.0	22.0	2.4	1.1	3.6
## 129	0.014	0.309	13.7	22.0	17.8	3.9	0.9	3.6	8.7	15.3	2.1	1.5	3.6
## 130	0.407	0.193	5.6	17.8	11.6	6.0	2.5	0.7	11.2	11.2	1.4	2.2	3.6
## 131	0.013	0.348	15.8	20.1	18.1	3.8	1.2	7.1	9.8	23.8	2.0	1.5	3.5
## 132	0.100	0.222	8.8	19.6	14.0	9.7	2.8	2.3	12.4	13.4	2.1	1.5	3.5
## 133	0.082	0.365	7.5	25.8	16.3	19.3	1.1	1.4	16.2	21.4	2.0	1.5	3.5
## 134	0.524	0.103	1.0	10.9	5.9	7.1	2.3	1.4	8.0	19.3	1.5	2.0	3.5
## 135	0.693	0.071	2.0	11.8	7.0	9.6	2.0	2.6	14.1	13.5	0.4	3.0	3.4
## 136	0.032	0.269	13.8	27.1	20.4	11.5	1.5	2.2	16.1	20.3	1.8	1.6	3.4
## 137	0.204	0.185	2.9	10.4	6.6	20.0	1.7	0.6	13.1	18.4	1.7	1.7	3.4
## 138	0.326	0.190	6.9	14.4	10.7	11.9	1.2	2.8	13.1	14.8	1.8	1.6	3.4
## 139	0.656	0.107	1.1	11.1	6.2	5.9	1.2	0.5	8.8	12.1	2.1	1.3	3.4
## 140	0.152	0.294	3.8	12.6	8.2	22.4	2.4	1.8	11.3	29.6	0.9	2.5	3.4
## 141	0.353	0.285	3.8	12.8	8.4	17.7	1.4	1.3	11.5	21.1	2.5	0.8	3.3
## 142	0.710	0.077	1.3	8.6	4.9	7.1	1.2	0.2	5.0	17.9	2.1	1.2	3.3
## 143	0.023	0.225	8.5	19.0	13.7	6.5	0.9	2.7	11.7	19.2	1.4	1.9	3.3
## 144	0.659	0.156	4.4	16.2	10.3	6.6	1.3	1.2	8.5	12.5	1.7	1.6	3.3
## 145	0.304	0.190	3.8	14.7	9.3	9.9	3.0	1.7	11.9	13.3	0.6	2.7	3.3
## 146	0.460	0.273	0.9	10.2	5.5	13.1	1.2	0.4	9.2	19.2	2.0	1.2	3.2
## 147	0.427	0.343	5.1	14.9	9.9	6.5	1.6	1.2	13.8	13.0	1.4	1.7	3.2
## 148	0.226	0.416	3.0	8.9	6.0	30.0	2.2	0.3	17.3	19.5	2.2	1.0	3.2
## 149	0.098	0.200	11.3	27.4	19.1	13.5	1.1	0.5	8.6	29.2	0.8	2.4	3.2
## 150	0.443	0.334	3.7	10.5	7.1	22.0	2.6	1.2	15.6	18.8	0.5	2.7	3.2
## 151	0.665	0.142	1.7	8.2	4.8	5.8	1.2	0.7	5.1	19.5	3.0	0.2	3.2
## 152	0.091	0.218	9.6	13.8	11.7	8.4	3.1	1.4	13.3	17.9	0.2	2.9	3.1
## 153	0.132	0.186	8.7	25.5	17.2	12.9	2.1	1.2	16.6	18.7	0.9	2.2	3.1
## 154	0.357	0.120	4.0	16.2	10.1	10.9	1.8	0.5	9.7	21.9	1.1	2.0	3.1
## 155	0.563	0.238	4.8	17.9	11.3	7.5	2.9	2.6	13.9	19.2	0.0	3.2	3.1
## 156	0.436	0.159	7.2	14.6	10.9	7.7	1.3	1.2	8.2	14.9	1.9	1.2	3.1
## 157	0.566	0.211	0.8	11.8	6.0	13.6	1.6	0.6	9.9	19.4	1.0	2.1	3.1
## 158	0.291	0.230	3.0	7.7	5.4	3.1	2.3	1.6	10.1	11.6	1.3	1.8	3.1
## 159	0.140	0.136	1.1	12.4	6.6	32.5	1.6	1.4	12.4	20.5	0.9	2.2	3.1
## 160	0.004	0.314	7.0	20.5	13.8	9.4	1.9	2.9	11.2	19.6	1.4	1.5	3.0
## 161	0.504	0.075	3.6	14.2	8.9	3.1	1.2	1.4	7.0	10.7	1.4	1.6	3.0
## 162	0.517	0.244	2.5	11.1	6.9	20.8	3.2	1.0	16.5	20.4	0.6	2.4	3.0

##	163	0.367	0.447	2.8	12.0	7.4	4.3	1.1	4.0	9.9	11.8	1.3	1.7	3.0
##	164	0.437	0.197	1.2	9.5	5.3	12.6	1.2	0.5	9.9	21.7	2.5	0.4	3.0
##	165	0.026	0.449	10.6	25.3	17.8	4.2	1.1	5.1	15.5	17.6	1.2	1.7	3.0
##	166	0.022	0.445	11.9	28.4	19.8	2.4	1.8	6.1	19.6	10.6	1.3	1.7	3.0
##	167	0.121	0.206	0.7	7.3	4.0	27.8	1.1	0.1	12.5	20.2	1.4	1.7	3.0
##	168	0.061	0.259	3.4	9.3	6.4	22.8	1.1	0.7	11.9	25.7	2.4	0.6	3.0
##	169	0.464	0.288	1.9	12.3	7.2	8.7	0.8	0.3	12.0	22.4	2.0	0.9	2.9
##	170	0.354	0.448	2.7	12.2	7.4	4.2	1.1	4.1	10.1	12.1	1.1	1.8	2.9
##	171	0.478	0.154	5.3	9.2	7.2	8.8	1.2	0.7	10.2	12.3	1.2	1.7	2.9
##	172	0.534	0.104	1.3	11.7	6.5	5.9	2.3	1.4	6.2	19.8	1.6	1.4	2.9
##	173	0.334	0.526	2.2	10.7	6.5	20.3	1.6	1.3	15.1	14.1	1.9	0.9	2.8
##	174	0.387	0.298	2.1	8.3	5.1	14.8	1.5	0.1	11.8	23.5	1.7	1.1	2.8
##	175	0.452	0.104	1.5	8.8	5.2	26.0	1.3	0.3	17.0	15.8	2.3	0.5	2.8
##	176	0.342	0.314	2.2	11.7	6.9	9.3	1.9	0.9	10.8	21.1	1.4	1.4	2.8
##	177	0.191	0.273	3.7	19.0	11.5	12.4	2.5	2.1	14.3	12.1	0.7	2.0	2.7
##	178	0.024	0.261	9.2	20.2	14.9	7.9	2.0	2.7	11.4	20.7	0.5	2.2	2.7
##	179	0.003	0.346	9.6	20.8	15.3	7.7	1.3	6.1	13.0	16.6	1.1	1.6	2.7
##	180	0.566	0.268	2.3	11.4	6.8	8.1	1.5	1.1	13.3	11.5	0.4	2.3	2.7
##	181	0.297	0.263	2.9	22.7	12.7	11.3	1.2	1.8	6.8	23.2	1.4	1.3	2.7
##	182	0.336	0.120	1.9	6.9	4.4	13.8	1.3	1.4	8.7	17.4	1.2	1.5	2.7
##	183	0.244	0.318	6.4	10.6	8.5	3.7	0.7	0.3	7.6	21.5	2.5	0.2	2.7
##	184	0.124	0.467	5.8	21.1	13.6	13.4	2.2	1.9	15.1	18.7	0.4	2.2	2.6
##	185	0.461	0.173	1.2	13.1	7.3	10.1	1.3	0.6	8.3	22.9	0.7	1.9	2.6
##	186	0.460	0.219	5.4	18.5	12.0	11.5	1.1	0.8	9.9	23.6	1.4	1.3	2.6
##	187	0.003	0.158	9.7	22.9	16.4	5.3	1.3	3.1	12.7	15.3	1.2	1.4	2.6
##	188	0.009	0.190	2.4	9.4	6.2	13.5	1.4	1.2	15.1	12.9	1.1	1.6	2.6
##	189	0.416	0.169	1.4	11.5	6.4	5.9	0.4	0.3	6.6	16.4	1.6	1.0	2.6
##	190	0.032	0.222	6.4	18.8	13.0	24.1	2.4	4.4	22.0	17.9	0.9	1.7	2.6
##	191	0.445	0.243	1.8	9.9	5.8	17.3	2.3	0.6	11.7	16.0	1.3	1.2	2.5
##	192	0.507	0.149	1.8	13.1	7.4	9.2	2.0	1.5	10.3	16.9	1.3	1.2	2.5
##	193	0.308	0.165	1.8	28.3	14.4	10.6	1.1	2.4	6.6	25.8	0.6	1.9	2.5
##	194	0.409	0.261	1.1	7.5	4.4	15.0	1.2	0.4	12.4	20.3	1.2	1.3	2.5
##	195	0.370	0.225	4.5	14.6	9.6	4.7	1.4	1.2	9.1	12.8	1.3	1.2	2.5
##	196	0.007	0.371	13.8	20.7	17.1	5.3	1.3	3.3	14.5	15.7	1.5	0.9	2.4
##	197	0.317	0.319	2.3	9.7	6.0	31.4	1.8	0.3	18.0	16.3	1.0	1.4	2.4
##	198	0.256	0.157	8.0	24.0	16.0	5.7	0.8	0.9	8.4	19.1	1.1	1.2	2.4
##	199	0.384	0.218	6.1	17.1	11.5	6.1	2.5	0.7	11.8	11.3	1.0	1.3	2.4
##	200	0.390	0.182	0.9	9.4	5.1	35.9	1.0	0.4	17.6	22.1	1.5	0.9	2.4
##	201	0.739	0.145	3.2	10.6	6.9	8.3	1.3	2.8	11.4	15.7	1.1	1.2	2.3
##	202	0.376	0.134	2.3	9.1	5.9	11.2	1.7	0.6	10.7	19.5	1.0	1.3	2.3
##	203	0.002	0.180	9.2	24.2	16.8	11.0	1.0	1.5	6.1	26.1	1.2	1.1	2.3
##	204	0.153	0.346	5.4	20.2	12.7	7.3	1.5	3.5	7.8	21.4	0.4	1.9	2.3
##	205	0.154	0.348	5.4	20.0	12.6	7.4	1.5	3.4	7.9	21.4	0.5	1.8	2.3
##	206	0.441	0.195	3.2	15.8	9.5	13.5	1.2	1.5	8.0	21.8	0.4	1.9	2.3
##	207	0.005	0.388	17.0	25.7	21.3	14.1	1.5	3.0	19.8	12.5	1.1	1.2	2.3
##	208	0.237	0.089	4.2	16.6	10.4	37.0	2.7	0.5	22.4	17.8	-0.3	2.7	2.3
##	209	0.237	0.155	6.8	20.4	13.6	5.0	1.0	4.3	14.2	16.7	1.0	1.3	2.3
##	210	0.655	0.234	4.0	14.5	9.3	7.7	1.1	1.2	12.6	13.6	1.5	0.8	2.3
##	211	0.016	0.473	8.6	16.2	12.5	5.7	1.2	1.6	11.4	19.7	1.6	0.6	2.2
##	212	0.519	0.378	1.1	13.0	6.8	20.0	2.1	0.6	12.5	19.7	1.1	1.1	2.2
##	213	0.006	0.360	9.0	19.2	14.1	9.0	3.7	3.7	12.5	17.8	1.1	1.0	2.2
##	214	0.442	0.150	2.4	9.2	5.8	12.7	1.9	1.9	10.6	16.8	0.3	1.9	2.2
##	215	0.509	0.171	2.2	10.0	6.1	14.5	2.5	1.5	14.4	14.2	0.9	1.3	2.2
##	216	0.724	0.144	1.9	7.1	4.5	5.5	1.7	0.6	8.3	15.9	1.2	0.9	2.1

##	217	0.369	0.233	2.6	10.3	6.5	14.2	2.3	2.3	13.6	20.5	-0.6	2.8	2.1
##	218	0.478	0.137	6.5	17.0	11.8	7.3	1.2	2.8	9.7	16.2	1.0	1.0	2.1
##	219	0.313	0.298	2.2	10.0	6.1	10.5	1.2	0.7	9.0	17.9	1.0	1.0	2.1
##	220	0.542	0.315	2.0	11.5	6.9	6.6	0.8	0.5	11.8	12.2	1.3	0.8	2.1
##	221	0.496	0.141	5.5	19.1	12.3	8.1	1.0	1.1	12.3	11.4	0.8	1.3	2.1
##	222	0.390	0.353	1.3	14.7	8.1	35.5	2.2	1.2	15.7	26.6	1.3	0.8	2.1
##	223	0.425	0.224	4.3	13.9	9.1	4.0	1.8	0.9	9.2	14.5	0.6	1.4	2.1
##	224	0.704	0.119	1.3	7.7	4.5	9.9	1.7	1.3	12.3	9.8	1.2	0.9	2.1
##	225	0.004	0.419	14.0	31.2	22.4	5.2	1.8	3.7	10.5	20.9	1.1	0.9	2.1
##	226	0.556	0.188	4.6	19.9	12.4	15.6	1.3	1.3	17.3	15.6	0.3	1.7	2.0
##	227	0.283	0.308	1.8	8.3	5.0	16.3	1.3	0.6	12.9	28.6	1.4	0.6	2.0
##	228	0.280	0.125	2.2	11.8	7.1	16.3	2.0	1.1	13.3	16.5	0.2	1.8	2.0
##	229	0.432	0.212	1.7	9.7	5.5	24.1	2.0	0.6	12.9	19.5	1.0	0.9	2.0
##	230	0.743	0.056	0.9	11.2	6.2	6.1	0.6	0.8	9.5	15.8	1.6	0.4	2.0
##	231	0.002	0.393	12.3	24.8	18.6	13.9	1.8	4.2	18.6	23.9	0.2	1.8	2.0
##	232	0.534	0.184	2.3	9.9	6.2	7.8	1.6	1.1	12.9	13.9	0.7	1.4	2.0
##	233	0.242	0.314	1.7	11.1	6.5	13.2	1.7	1.5	13.7	18.0	-0.1	2.1	2.0
##	234	0.455	0.292	4.8	23.5	14.1	7.9	1.7	2.0	15.2	15.4	-0.1	2.0	1.9
##	235	0.442	0.294	6.2	16.9	11.3	8.8	1.7	1.6	11.7	20.9	0.6	1.3	1.9
##	236	0.371	0.234	0.9	5.7	3.3	15.1	1.4	0.5	12.3	22.7	0.5	1.4	1.9
##	237	0.228	0.569	8.5	25.6	17.0	16.0	1.7	7.7	17.9	36.0	0.5	1.5	1.9
##	238	0.272	0.201	1.6	7.3	4.3	30.3	1.2	0.3	13.4	26.4	0.8	1.2	1.9
##	239	0.399	0.180	1.4	11.7	6.5	6.5	0.5	0.3	7.4	17.6	1.1	0.8	1.9
##	240	0.747	0.053	1.3	13.5	7.4	4.8	1.0	0.8	8.0	13.0	0.8	1.0	1.8
##	241	0.106	0.259	5.0	18.9	12.0	9.9	1.5	2.5	12.7	25.3	0.8	1.0	1.8
##	242	0.354	0.286	5.8	16.1	10.8	5.2	1.8	3.2	13.2	19.7	0.3	1.5	1.8
##	243	0.587	0.188	2.4	15.9	9.0	12.5	1.5	0.9	16.1	13.7	1.1	0.7	1.8
##	244	0.447	0.226	1.8	9.2	5.3	23.2	1.8	0.7	13.9	19.6	0.8	1.0	1.8
##	245	0.256	0.312	4.0	17.5	10.8	13.9	2.2	2.3	12.8	25.8	0.8	1.0	1.8
##	246	0.504	0.339	5.7	18.7	12.3	4.7	1.7	1.1	10.7	14.6	1.2	0.6	1.8
##	247	0.484	0.245	2.0	13.9	8.0	13.7	1.9	0.5	12.3	16.6	0.8	1.0	1.8
##	248	0.074	0.348	11.4	22.5	17.0	3.4	1.2	1.7	17.1	13.1	0.6	1.2	1.8
##	249	0.400	0.185	1.2	9.3	5.1	40.1	1.1	0.2	16.7	23.7	1.1	0.7	1.8
##	250	0.010	0.466	14.3	17.9	16.2	2.5	1.9	6.0	10.1	14.9	1.0	0.9	1.8
##	251	0.006	0.196	13.7	14.6	14.2	9.1	1.0	2.4	13.7	10.9	0.9	0.8	1.7
##	252	0.292	0.188	5.3	21.5	13.4	16.5	0.9	3.3	14.0	19.8	0.7	1.0	1.7
##	253	0.471	0.284	1.8	10.1	5.9	30.4	1.9	0.2	17.5	17.6	0.7	1.0	1.7
##	254	0.502	0.151	2.4	7.6	5.2	9.0	1.4	1.1	12.1	11.9	0.6	1.2	1.7
##	255	0.453	0.273	1.7	12.3	7.0	10.1	0.8	0.2	11.8	22.4	1.1	0.6	1.6
##	256	0.306	0.385	6.9	32.2	19.5	20.6	2.1	2.7	14.4	33.1	0.5	1.1	1.6
##	257	0.433	0.539	1.7	9.0	5.3	20.0	1.9	1.3	16.0	16.4	0.0	1.5	1.6
##	258	0.252	0.383	9.7	23.0	16.4	6.4	1.1	2.6	10.1	17.6	0.6	1.1	1.6
##	259	0.646	0.110	0.1	10.8	5.5	12.6	1.3	1.2	13.4	14.5	0.7	0.9	1.6
##	260	0.312	0.276	1.5	14.5	8.1	17.5	2.3	0.7	14.8	22.5	0.7	0.9	1.6
##	261	0.034	0.156	8.4	15.9	12.2	2.9	1.5	4.5	13.1	13.1	0.4	1.2	1.6
##	262	0.324	0.192	1.4	11.0	6.2	23.8	1.5	1.1	12.5	26.3	0.2	1.5	1.6
##	263	0.007	0.259	7.7	12.4	10.0	6.0	1.3	4.3	6.2	16.3	1.1	0.5	1.6
##	264	0.497	0.171	5.5	18.6	12.0	9.6	1.7	1.4	13.4	16.4	0.6	0.9	1.5
##	265	0.319	0.293	3.8	14.4	9.1	7.2	1.3	1.1	12.5	18.1	0.2	1.3	1.5
##	266	0.609	0.205	2.4	12.4	7.5	8.6	0.9	0.7	10.5	14.0	0.8	0.7	1.5
##	267	0.466	0.315	1.6	9.9	5.7	28.6	1.9	0.3	17.8	18.1	0.8	0.7	1.5
##	268	0.403	0.238	1.5	8.7	5.0	28.0	3.1	0.6	16.0	13.6	1.0	0.6	1.5
##	269	0.292	0.217	8.0	20.1	14.1	10.8	1.3	0.5	13.2	18.5	0.4	1.1	1.5
##	270	0.360	0.221	0.7	8.4	4.6	7.4	0.7	0.4	8.4	14.4	1.2	0.2	1.4

##	271	0.574	0.183	3.7	12.3	7.8	6.0	1.6	1.4	11.1	11.6	-0.1	1.5	1.4
##	272	0.407	0.288	7.4	18.7	13.1	10.6	1.7	1.1	11.8	19.9	0.5	0.9	1.4
##	273	0.419	0.329	1.3	15.4	8.4	14.6	1.2	0.3	13.9	23.9	0.3	1.1	1.4
##	274	0.320	0.238	7.6	19.8	13.7	10.3	1.2	0.6	12.9	17.8	0.6	0.8	1.4
##	275	0.563	0.106	2.4	19.0	10.7	8.4	0.5	1.8	8.1	15.5	0.5	0.8	1.4
##	276	0.084	0.318	11.5	18.5	15.2	8.5	1.5	3.0	12.2	13.4	0.7	0.8	1.4
##	277	0.315	0.202	2.0	10.1	6.1	20.4	1.8	0.2	17.8	19.6	-0.1	1.5	1.4
##	278	0.471	0.164	2.6	10.7	6.7	14.0	1.4	1.1	12.6	21.6	0.6	0.7	1.4
##	279	0.004	0.411	12.3	27.1	19.7	17.7	2.1	5.2	18.2	25.7	0.4	1.0	1.4
##	280	0.006	0.420	8.8	21.3	15.1	15.9	1.5	3.6	17.7	17.5	0.8	0.6	1.4
##	281	0.436	0.161	3.6	16.3	10.0	15.2	1.8	0.7	9.7	17.1	0.0	1.4	1.4
##	282	0.566	0.237	1.1	10.3	5.7	12.9	1.0	1.2	15.5	16.4	0.1	1.4	1.4
##	283	0.431	0.149	1.3	11.9	6.3	44.2	0.9	0.1	14.7	26.2	0.8	0.5	1.3
##	284	0.491	0.325	2.6	12.3	7.5	5.2	0.8	0.6	12.4	22.2	0.9	0.3	1.3
##	285	0.717	0.109	2.0	7.9	4.8	6.6	0.9	0.3	8.0	21.7	0.5	0.8	1.3
##	286	0.565	0.117	1.9	9.3	5.6	9.4	1.5	0.3	7.4	18.4	0.2	1.1	1.3
##	287	0.493	0.099	2.0	13.5	7.8	10.3	1.0	0.4	11.2	21.4	0.0	1.3	1.3
##	288	0.369	0.122	4.6	20.1	12.4	3.3	0.5	4.0	11.7	20.9	0.4	0.8	1.3
##	289	0.037	0.339	9.7	20.7	15.3	7.5	1.3	1.9	12.9	21.3	0.7	0.5	1.3
##	290	0.409	0.271	8.4	15.2	11.8	6.2	0.9	4.1	7.7	17.8	0.8	0.5	1.3
##	291	0.443	0.217	1.8	11.9	6.7	26.8	2.3	0.7	15.6	26.6	0.3	1.0	1.3
##	292	0.469	0.125	4.3	19.6	12.0	5.9	2.6	0.7	9.4	10.9	0.4	0.9	1.3
##	293	0.162	0.173	1.1	10.3	5.6	35.4	1.2	0.0	14.9	19.7	0.8	0.5	1.3
##	294	0.530	0.311	1.0	7.4	4.1	20.4	1.0	0.1	13.3	19.4	0.7	0.5	1.2
##	295	0.339	0.195	2.7	11.5	7.1	10.7	2.3	1.2	12.7	14.3	0.0	1.2	1.2
##	296	0.332	0.157	2.2	9.3	5.6	14.4	1.8	0.3	12.5	23.3	0.5	0.7	1.2
##	297	0.403	0.180	1.4	7.1	4.3	25.7	1.4	0.0	18.8	16.3	0.3	0.9	1.2
##	298	0.592	0.200	3.1	12.5	7.9	9.5	0.9	0.9	9.0	14.3	0.7	0.5	1.2
##	299	0.410	0.201	2.9	9.3	6.2	14.2	0.9	0.8	16.8	18.1	-0.1	1.3	1.2
##	300	0.608	0.118	1.9	9.6	5.7	8.8	1.7	0.4	5.7	19.5	0.2	1.0	1.2
##	301	0.455	0.184	5.0	8.4	6.7	10.3	1.4	0.9	11.3	19.2	0.8	0.4	1.2
##	302	0.528	0.147	1.9	2.9	2.4	5.2	1.7	0.2	2.2	16.4	0.7	0.5	1.2
##	303	0.214	0.187	2.4	14.2	8.3	18.4	1.6	1.2	14.3	18.5	0.0	1.2	1.2
##	304	0.489	0.428	2.2	10.7	6.5	14.3	1.2	1.2	11.3	25.3	0.8	0.4	1.2
##	305	0.542	0.373	3.8	18.2	11.1	5.4	1.3	2.2	9.6	16.5	0.6	0.5	1.1
##	306	0.544	0.102	4.4	14.9	9.7	9.3	1.5	2.5	13.8	17.3	0.6	0.4	1.1
##	307	0.248	0.107	4.3	9.8	7.1	20.3	0.7	0.6	20.3	15.6	-0.1	1.2	1.1
##	308	0.242	0.230	1.1	10.3	5.7	17.2	2.0	1.2	18.0	16.8	-0.7	1.7	1.1
##	309	0.252	0.156	5.6	20.2	12.8	16.1	1.0	3.6	14.7	19.6	0.3	0.8	1.1
##	310	0.091	0.339	7.6	8.2	7.9	3.1	1.2	1.9	8.6	11.7	0.9	0.2	1.1
##	311	0.068	0.359	8.7	12.6	10.8	4.9	1.9	5.0	12.3	14.6	0.3	0.8	1.1
##	312	0.535	0.289	0.7	10.9	5.7	9.3	2.3	0.4	11.1	19.4	0.5	0.6	1.1
##	313	0.003	0.238	9.9	16.4	13.1	5.9	0.7	2.3	16.6	16.8	0.7	0.4	1.1
##	314	0.358	0.330	2.8	14.6	8.8	8.4	2.2	2.4	15.7	17.2	-0.4	1.5	1.1
##	315	0.398	0.365	2.6	15.1	8.9	5.1	0.9	0.7	9.0	17.2	0.4	0.6	1.1
##	316	0.259	0.474	4.1	8.1	6.1	18.2	3.1	2.1	15.1	16.6	0.5	0.6	1.1
##	317	0.013	0.206	7.1	21.9	14.3	8.1	1.1	4.4	10.4	20.3	0.6	0.5	1.1
##	318	0.022	0.225	8.3	23.8	16.0	3.1	1.7	3.1	13.7	17.2	0.0	0.9	1.0
##	319	0.440	0.318	6.1	18.9	12.2	7.6	2.1	2.0	11.2	23.6	0.1	0.9	1.0
##	320	0.551	0.172	4.7	20.1	12.5	16.2	1.3	1.1	16.8	16.4	-0.1	1.1	1.0
##	321	0.578	0.256	4.3	19.1	12.2	13.7	1.4	1.7	19.3	13.1	0.3	0.6	1.0
##	322	0.570	0.055	2.9	12.4	7.5	8.8	1.9	0.5	7.1	13.4	0.4	0.5	1.0
##	323	0.368	0.237	5.8	20.8	13.3	14.3	1.3	1.1	15.2	24.6	-1.2	2.2	1.0
##	324	0.010	0.111	8.3	20.0	14.3	6.7	0.6	3.1	12.3	19.0	0.4	0.6	1.0



##	325	0.006	0.247	9.2	17.0	13.2	12.2	0.7	3.3	10.2	16.5	0.5	0.6	1.0
##	326	0.529	0.353	3.9	18.0	11.0	4.9	1.2	2.0	9.7	16.8	0.5	0.5	0.9
##	327	0.444	0.253	6.4	14.1	10.2	10.4	1.2	1.1	12.6	17.2	0.5	0.4	0.9
##	328	0.414	0.194	2.5	11.0	6.7	9.0	1.9	1.0	12.7	12.9	0.0	0.8	0.9
##	329	0.436	0.119	0.9	7.2	4.1	22.7	1.2	0.4	9.8	25.5	0.6	0.3	0.9
##	330	0.389	0.149	4.5	17.7	10.8	7.0	1.6	1.1	8.7	14.2	0.1	0.8	0.9
##	331	0.590	0.085	3.7	20.8	12.5	3.9	1.8	3.0	8.0	12.5	-0.3	1.2	0.9
##	332	0.174	0.321	19.3	20.8	20.0	10.7	1.9	3.1	9.5	25.4	0.6	0.3	0.9
##	333	0.534	0.117	1.9	3.2	2.6	4.5	1.7	0.3	2.5	16.3	0.4	0.4	0.9
##	334	0.005	0.337	15.8	28.1	21.8	8.8	2.3	1.3	17.0	20.7	0.3	0.6	0.9
##	335	0.236	0.449	1.5	8.5	4.9	24.2	1.6	0.3	12.7	20.1	0.3	0.6	0.9
##	336	0.348	0.209	3.6	12.3	7.9	5.0	1.1	0.4	8.6	13.1	0.6	0.4	0.9
##	337	0.423	0.266	1.7	8.1	4.8	16.1	2.1	0.2	14.5	14.1	0.2	0.6	0.9
##	338	0.306	0.315	3.1	17.7	10.6	7.5	1.4	0.6	11.0	22.7	-0.1	0.9	0.8
##	339	0.006	0.218	8.6	14.8	11.7	4.2	1.4	2.5	12.5	19.5	0.2	0.6	0.8
##	340	0.610	0.135	1.5	12.0	6.8	7.3	1.2	0.5	12.5	16.5	0.1	0.6	0.8
##	341	0.466	0.145	2.6	13.6	8.2	10.3	1.4	0.3	14.4	22.9	0.4	0.4	0.8
##	342	0.717	0.217	0.9	9.8	5.5	5.2	0.9	2.1	9.0	13.0	0.6	0.2	0.8
##	343	0.446	0.341	2.3	11.5	6.9	9.6	1.3	0.7	15.0	17.8	0.0	0.8	0.8
##	344	0.465	0.180	4.9	18.1	11.7	9.6	1.2	1.4	11.9	21.7	-0.9	1.6	0.8
##	345	0.331	0.245	11.9	20.0	16.0	12.7	1.4	0.7	16.9	18.7	0.4	0.4	0.8
##	346	0.761	0.042	1.6	8.6	5.2	7.3	1.7	0.7	6.7	14.6	0.1	0.8	0.8
##	347	0.486	0.364	0.8	13.5	7.4	4.7	0.6	0.4	10.1	14.4	0.6	0.2	0.8
##	348	0.012	0.136	10.6	33.9	21.7	12.3	1.2	3.9	33.4	10.4	-0.3	1.0	0.7
##	349	0.012	0.136	10.7	33.9	21.7	12.3	1.2	3.9	33.4	10.4	-0.3	1.0	0.7
##	350	0.375	0.153	1.6	6.1	3.8	20.3	2.5	0.4	12.0	19.0	0.5	0.2	0.7
##	351	0.319	0.249	1.8	17.1	9.5	25.9	2.2	1.0	12.9	26.7	-0.2	0.9	0.7
##	352	0.227	0.636	3.5	10.3	6.9	18.5	0.9	1.8	14.2	19.8	0.6	0.1	0.7
##	353	0.346	0.301	2.7	12.8	7.6	8.1	1.2	0.7	10.6	20.3	-0.2	0.9	0.7
##	354	0.468	0.137	1.5	11.1	6.3	4.4	0.2	0.2	4.4	13.6	0.5	0.2	0.7
##	355	0.341	0.099	1.4	8.4	5.0	15.1	3.2	1.2	13.6	14.8	0.2	0.6	0.7
##	356	0.062	0.481	4.3	13.1	8.5	5.0	1.6	1.4	10.1	11.8	0.6	0.2	0.7
##	357	0.480	0.439	2.2	9.4	5.8	16.8	1.5	0.5	14.0	19.7	0.5	0.1	0.7
##	358	0.470	0.050	1.5	9.9	5.7	35.4	1.5	0.2	18.9	19.3	-0.3	1.0	0.7
##	359	0.331	0.139	3.0	16.4	9.7	7.2	1.2	1.6	14.0	15.4	-1.0	1.8	0.7
##	360	0.475	0.145	2.8	13.4	8.0	6.8	1.3	0.6	4.9	13.0	0.1	0.6	0.7
##	361	0.447	0.126	2.9	13.4	8.1	7.0	1.2	0.8	5.1	13.7	0.3	0.4	0.7
##	362	0.181	0.162	1.9	7.5	4.6	30.5	2.0	0.4	14.1	20.3	0.3	0.4	0.7
##	363	0.250	0.115	1.6	10.3	5.9	13.0	1.5	0.7	10.4	20.0	0.3	0.4	0.6
##	364	0.674	0.156	5.5	16.2	10.6	13.9	1.7	1.4	14.7	16.0	0.0	0.6	0.6
##	365	0.458	0.125	3.5	14.8	9.1	12.7	0.9	0.5	18.3	13.0	0.4	0.2	0.6
##	366	0.478	0.177	3.6	13.9	8.8	9.8	0.8	1.1	9.1	22.7	0.1	0.4	0.6
##	367	0.441	0.305	4.1	26.3	15.3	17.7	0.6	2.1	11.9	20.3	0.4	0.2	0.6
##	368	0.166	0.331	8.4	25.3	16.6	2.2	1.6	1.5	13.9	16.4	-0.2	0.8	0.6
##	369	0.503	0.268	1.7	11.5	6.6	19.5	3.1	0.3	16.7	21.2	0.1	0.5	0.6
##	370	0.506	0.101	0.6	9.6	4.9	9.0	2.3	1.4	11.2	18.5	0.0	0.6	0.6
##	371	0.253	0.226	3.9	9.1	6.5	16.7	1.8	0.7	19.1	12.1	0.1	0.5	0.6
##	372	0.730	0.108	1.1	15.4	8.3	6.4	0.5	1.0	7.8	19.1	-0.1	0.7	0.6
##	373	0.722	0.063	1.2	15.6	8.3	9.3	1.5	0.6	14.2	15.4	-0.5	1.1	0.6
##	374	0.391	0.253	5.8	13.5	9.6	6.0	1.1	1.7	15.7	10.8	0.1	0.5	0.6
##	375	0.361	0.170	0.2	9.7	5.1	25.9	0.6	1.0	20.2	18.1	0.4	0.2	0.6
##	376	0.522	0.391	10.1	21.0	15.6	7.1	0.9	0.9	10.0	19.4	0.3	0.2	0.5
##	377	0.275	0.114	1.1	6.4	3.8	20.7	0.8	0.6	15.2	19.6	0.3	0.3	0.5
##	378	0.543	0.191	1.1	7.9	4.5	9.0	1.9	0.1	9.6	15.3	0.0	0.5	0.5

##	379	0.261	0.176	4.9	15.2	10.1	8.6	1.8	0.4	14.0	14.5	0.1	0.4	0.5
##	380	0.359	0.248	3.7	14.3	8.9	22.2	2.4	1.2	13.9	17.4	0.0	0.5	0.5
##	381	0.308	0.256	1.3	17.9	9.6	31.3	2.4	0.7	13.4	27.2	-0.1	0.7	0.5
##	382	0.213	0.525	4.1	11.9	8.1	20.8	1.0	1.6	15.7	20.7	0.4	0.1	0.5
##	383	0.511	0.070	1.7	13.4	7.5	10.3	0.8	0.5	9.0	20.4	-0.4	0.9	0.5
##	384	0.324	0.282	2.9	12.2	7.7	9.2	3.0	1.5	20.8	11.6	-0.4	0.9	0.5
##	385	0.400	0.360	1.6	11.7	6.7	7.0	1.4	0.6	5.4	14.0	0.3	0.2	0.5
##	386	0.391	0.225	3.2	14.1	8.7	4.0	1.8	2.8	13.5	18.1	0.0	0.5	0.5
##	387	0.381	0.129	4.3	10.5	7.5	10.1	1.6	0.4	10.1	18.7	0.1	0.4	0.5
##	388	0.448	0.181	1.9	14.2	8.0	6.1	0.9	1.5	14.4	14.4	-0.3	0.8	0.5
##	389	0.248	0.179	5.9	20.1	13.1	10.1	1.3	0.2	11.9	16.3	0.1	0.3	0.4
##	390	0.043	0.348	7.8	18.2	13.0	13.2	0.8	1.2	13.1	10.1	0.3	0.1	0.4
##	391	0.337	0.120	1.8	6.8	4.3	21.7	2.1	0.3	17.0	19.1	0.1	0.3	0.4
##	392	0.375	0.375	2.9	10.0	6.4	4.7	1.6	0.5	6.0	11.8	0.3	0.2	0.4
##	393	0.422	0.145	2.8	12.7	7.5	10.5	2.1	1.5	15.5	14.8	-1.4	1.8	0.4
##	394	0.331	0.272	2.6	11.9	7.4	9.5	3.0	1.5	21.6	11.5	-0.5	0.9	0.4
##	395	0.406	0.222	1.9	10.8	6.4	6.9	1.2	0.5	11.9	20.1	-0.1	0.5	0.4
##	396	0.081	0.302	7.1	13.7	10.4	3.5	2.3	2.0	11.0	14.3	0.1	0.3	0.4
##	397	0.020	0.137	7.9	19.9	14.0	9.0	0.4	4.4	18.2	16.9	0.1	0.3	0.4
##	398	0.444	0.431	2.9	10.1	6.5	18.0	1.3	0.4	15.7	19.6	0.3	0.1	0.4
##	399	0.610	0.096	1.8	9.5	5.6	5.8	1.1	1.9	12.6	9.6	0.1	0.3	0.4
##	400	0.184	0.163	4.2	13.1	8.7	11.5	1.1	1.2	13.2	14.2	-0.1	0.4	0.3
##	401	0.198	0.198	3.2	13.0	7.9	15.0	3.3	1.8	12.6	18.0	0.0	0.3	0.3
##	402	0.427	0.133	2.3	6.3	4.3	20.7	1.4	0.9	17.2	19.2	-0.2	0.5	0.3
##	403	0.478	0.090	3.0	12.2	7.5	23.3	1.0	0.2	22.7	14.4	0.0	0.3	0.3
##	404	0.526	0.140	3.2	11.0	7.1	21.6	0.8	0.0	19.9	13.3	0.1	0.2	0.3
##	405	0.293	0.073	0.9	2.9	1.9	20.7	1.3	0.0	10.6	18.9	0.2	0.1	0.3
##	406	0.633	0.211	1.6	12.2	7.1	7.5	0.8	0.4	12.5	13.7	0.1	0.2	0.3
##	407	0.265	0.293	2.3	9.1	5.6	17.8	1.1	0.4	13.1	25.0	0.1	0.2	0.3
##	408	0.397	0.147	3.1	12.4	7.7	2.7	1.6	3.0	12.1	16.4	0.0	0.2	0.3
##	409	0.386	0.277	3.3	15.3	9.4	4.9	1.9	2.6	14.4	19.3	0.0	0.3	0.3
##	410	0.263	0.076	6.6	15.0	10.7	18.9	1.3	0.8	15.9	16.9	-0.1	0.4	0.3
##	411	0.483	0.379	1.2	1.2	1.2	10.4	1.2	0.0	0.0	17.0	0.3	0.0	0.3
##	412	0.352	0.185	7.7	12.7	10.2	5.1	0.9	1.0	4.9	16.9	0.2	0.1	0.3
##	413	0.577	0.462	0.0	7.5	3.7	13.2	2.0	1.1	8.8	20.1	0.2	0.1	0.3
##	414	0.446	0.205	2.3	11.5	6.9	3.2	0.9	1.0	10.8	11.2	0.0	0.3	0.3
##	415	0.261	0.198	1.5	14.6	8.1	17.5	2.9	0.6	11.1	20.6	-0.1	0.4	0.3
##	416	0.167	0.267	4.3	9.6	7.0	15.0	2.9	0.4	10.7	16.3	0.0	0.2	0.3
##	417	0.152	0.283	5.5	9.7	7.6	15.4	2.8	0.0	8.8	16.1	0.1	0.2	0.3
##	418	0.328	0.365	4.7	16.9	10.7	5.6	1.2	1.0	8.1	20.4	-0.1	0.4	0.3
##	419	0.371	0.192	3.0	11.2	7.0	7.0	2.5	1.7	15.4	17.2	-0.4	0.7	0.3
##	420	0.477	0.159	7.1	11.8	9.4	6.4	1.0	0.6	11.3	16.2	0.2	0.1	0.3
##	421	0.217	0.652	14.3	15.5	14.9	2.8	1.4	4.9	19.1	15.4	0.1	0.1	0.3
##	422	0.603	0.155	3.1	10.0	6.6	2.6	2.3	0.7	6.1	13.3	0.1	0.2	0.3
##	423	0.136	0.636	9.0	20.6	15.0	5.9	2.2	5.0	15.1	13.0	0.1	0.2	0.2
##	424	0.384	0.137	3.4	8.0	5.7	10.2	2.1	0.0	9.4	22.0	0.1	0.1	0.2
##	425	0.250	0.375	9.0	27.6	18.5	6.3	1.0	3.1	9.7	18.2	0.1	0.1	0.2
##	426	0.209	0.252	3.0	16.4	9.7	20.0	2.3	2.2	16.3	20.9	-1.0	1.3	0.2
##	427	0.394	0.076	0.6	3.6	2.0	22.8	1.1	0.0	16.0	19.6	0.1	0.1	0.2
##	428	0.336	0.238	2.6	16.0	9.4	17.7	1.9	1.5	12.2	26.0	0.0	0.3	0.2
##	429	0.625	0.194	0.8	11.9	6.4	15.2	1.3	0.5	18.5	14.4	-0.6	0.7	0.2
##	430	0.400	2.000	0.0	0.0	0.0	4.5	0.0	2.7	0.0	13.9	0.2	0.0	0.2
##	431	0.130	0.652	6.7	24.1	15.3	6.4	1.9	0.6	21.3	12.8	0.0	0.2	0.2
##	432	0.364	0.091	14.3	17.9	16.1	15.5	0.0	7.7	0.0	15.7	0.1	0.0	0.2

##	433	0.491	0.160	2.4	10.8	6.6	37.2	2.0	0.0	16.2	15.8	-0.1	0.3	0.2
##	434	0.574	0.191	0.7	5.7	3.3	23.0	1.2	0.5	27.2	18.2	0.0	0.2	0.2
##	435	0.340	0.227	1.8	9.5	5.7	7.4	1.0	1.3	7.8	20.8	-0.1	0.2	0.2
##	436	0.341	0.355	5.7	16.6	11.1	10.3	1.8	1.9	16.3	17.6	-0.4	0.6	0.2
##	437	0.323	0.303	2.3	11.6	7.0	21.8	1.4	0.7	16.5	22.6	-0.4	0.5	0.2
##	438	0.419	0.194	1.0	13.6	7.1	12.8	1.5	0.7	9.1	17.8	-0.5	0.7	0.2
##	439	0.278	0.352	7.7	21.0	14.3	8.0	3.0	4.4	11.4	23.1	0.0	0.2	0.2
##	440	0.361	0.320	1.3	9.0	5.2	18.7	1.1	0.2	15.7	17.9	0.0	0.3	0.2
##	441	0.237	0.184	7.7	14.8	11.1	12.8	0.9	3.1	6.8	18.1	0.1	0.1	0.2
##	442	0.478	0.304	2.7	5.4	4.0	7.2	1.9	0.0	0.0	14.6	0.1	0.1	0.2
##	443	0.550	0.200	1.1	7.4	4.4	4.9	0.5	0.0	7.4	13.7	0.0	0.1	0.1
##	444	0.583	0.033	0.0	5.3	2.7	17.6	0.4	0.0	7.6	22.7	0.1	0.0	0.1
##	445	0.256	0.205	3.1	7.5	5.3	6.8	3.0	0.8	19.0	10.5	0.0	0.2	0.1
##	446	0.283	0.139	2.2	7.9	5.0	18.1	1.4	0.5	15.4	12.2	-0.7	0.8	0.1
##	447	0.284	0.240	1.0	9.8	5.5	23.1	1.5	0.1	18.1	18.3	-1.1	1.3	0.1
##	448	0.233	0.188	2.1	12.6	7.3	19.4	3.0	2.3	20.8	14.2	-1.2	1.3	0.1
##	449	0.842	0.474	1.7	10.8	6.1	0.0	0.8	0.0	4.2	16.2	0.1	0.0	0.1
##	450	0.535	0.061	0.8	8.2	4.6	11.7	0.2	0.0	9.8	17.9	-0.2	0.2	0.1
##	451	0.385	0.115	2.2	8.5	5.4	11.2	0.8	0.2	14.1	15.4	0.0	0.1	0.1
##	452	0.286	1.429	2.2	18.7	10.2	8.3	1.0	0.0	14.9	12.3	0.1	0.0	0.1
##	453	0.250	1.500	13.2	13.0	13.1	28.2	0.0	0.0	0.0	17.3	0.1	0.0	0.1
##	454	0.357	0.214	1.0	16.7	9.0	10.2	1.8	3.9	11.5	13.7	-0.1	0.2	0.1
##	455	0.217	0.163	9.3	21.2	15.2	12.2	1.5	0.0	14.0	20.8	-0.2	0.3	0.1
##	456	0.167	0.500	13.3	19.5	16.3	0.0	4.2	0.0	0.0	13.8	0.1	0.0	0.1
##	457	0.219	0.156	12.1	13.3	12.7	4.4	1.2	1.9	8.1	19.9	0.1	0.1	0.1
##	458	0.194	0.097	13.4	11.6	12.5	4.9	0.7	2.1	5.8	20.4	0.1	0.0	0.1
##	459	0.029	0.412	10.4	16.4	13.4	7.1	1.1	3.5	18.3	15.5	-0.1	0.2	0.1
##	460	0.870	0.087	2.2	26.1	14.3	18.3	0.6	0.0	35.2	10.4	0.0	0.1	0.1
##	461	0.200	0.200	12.4	13.7	13.1	12.7	0.0	1.0	15.5	21.1	0.1	0.0	0.1
##	462	0.200	0.267	12.1	14.3	13.2	6.2	0.0	1.7	15.2	18.3	0.1	0.0	0.1
##	463	0.200	0.133	12.9	13.0	12.9	21.6	0.0	0.0	15.9	25.0	0.0	0.0	0.1
##	464	0.614	0.186	0.4	18.5	9.7	5.0	0.7	1.5	17.4	14.8	-0.2	0.3	0.1
##	465	0.412	0.279	1.8	11.5	6.7	8.7	1.3	0.5	9.5	19.3	0.0	0.1	0.1
##	466	0.483	0.379	0.5	7.2	3.8	8.5	1.3	0.4	15.1	15.3	-0.1	0.2	0.1
##	467	0.875	0.500	0.0	11.3	5.6	3.0	2.1	0.0	23.5	12.0	0.0	0.0	0.1
##	468	0.194	0.355	11.6	20.3	15.9	8.9	0.6	1.0	14.3	23.9	0.1	0.1	0.1
##	469	0.167	0.108	1.2	14.8	8.0	24.8	0.7	0.7	17.1	18.7	-0.2	0.2	0.1
##	470	0.182	0.145	1.9	9.8	5.9	27.7	0.6	0.5	15.8	19.0	0.0	0.1	0.1
##	471	0.544	0.176	3.2	12.4	7.8	17.9	1.6	0.4	9.8	17.3	-0.1	0.2	0.1
##	472	0.442	0.052	2.9	13.2	7.9	24.7	1.2	0.3	24.8	15.3	-0.1	0.1	0.0
##	473	0.139	0.310	0.9	10.5	5.9	22.7	2.3	1.5	14.7	24.3	-0.3	0.4	0.0
##	474	0.238	0.476	5.4	20.9	12.8	3.8	0.3	7.2	16.4	17.6	-0.2	0.2	0.0
##	475	0.333	0.667	0.0	0.0	0.0	20.3	3.0	0.0	43.6	9.2	0.0	0.0	0.0
##	476	0.282	0.179	1.3	11.6	6.2	38.0	1.2	0.0	6.7	25.3	0.0	0.1	0.0
##	477	0.400	0.400	0.0	8.6	4.2	11.5	0.0	0.0	0.0	18.9	0.0	0.0	0.0
##	478	0.250	0.500	9.5	8.9	9.2	14.5	0.0	0.0	9.3	39.9	0.0	0.0	0.0
##	479	0.198	0.259	2.2	12.4	7.4	22.6	1.3	1.5	22.7	23.5	-0.4	0.5	0.0
##	480	0.708	0.167	2.4	6.7	4.5	16.9	3.9	0.6	10.4	9.0	-0.1	0.1	0.0
##	481	0.420	0.360	0.6	6.2	3.3	9.9	1.1	0.5	13.4	16.1	-0.1	0.1	0.0
##	482	0.182	0.068	0.9	19.3	10.2	28.1	1.1	1.3	19.5	19.1	-0.1	0.1	0.0
##	483	0.286	0.286	2.1	4.2	3.1	7.1	0.9	1.6	0.0	6.4	-0.1	0.0	0.0
##	484	0.585	0.220	2.2	13.3	7.7	6.3	1.5	0.0	4.3	10.9	-0.2	0.2	0.0
##	485	0.375	0.375	0.0	5.4	2.7	17.5	1.2	1.9	9.7	11.3	0.0	0.0	0.0
##	486	0.519	0.032	1.0	11.3	6.2	7.4	2.1	1.9	8.1	17.2	-0.5	0.4	0.0

##	487	0.214	0.214	0.0	9.0	4.8	13.9	3.1	1.7	16.4	17.2	-0.1	0.1	0.0
##	488	0.333	0.203	1.6	11.0	6.2	7.2	3.0	2.1	16.8	17.5	-0.6	0.6	0.0
##	489	0.929	0.143	9.9	14.9	12.4	6.1	3.3	1.8	25.2	19.1	-0.1	0.1	0.0
##	490	0.412	0.176	4.6	15.2	9.7	0.0	0.0	0.0	9.8	20.0	-0.2	0.0	-0.1
##	491	0.396	0.198	1.5	10.8	6.2	17.3	2.0	0.8	19.2	14.8	-0.6	0.5	-0.1
##	492	0.156	0.313	4.6	14.0	9.3	29.4	0.0	0.0	19.8	27.7	-0.1	0.0	-0.1
##	493	0.250	0.192	0.0	9.8	4.9	16.3	3.1	0.0	11.0	21.5	-0.2	0.2	-0.1
##	494	0.560	0.080	0.0	4.8	2.3	25.7	0.7	0.0	23.6	20.7	-0.1	0.0	-0.1
##	495	0.400	0.200	6.6	3.5	5.1	7.9	0.0	0.0	0.0	15.0	-0.1	0.0	-0.1
##	496	0.214	0.643	5.0	13.5	9.3	8.2	2.7	0.9	18.2	10.5	-0.1	0.1	-0.1
##	497	0.474	0.305	0.5	11.1	5.5	18.8	1.8	0.0	16.3	26.3	-0.3	0.2	-0.1
##	498	0.118	0.471	0.0	18.9	9.4	0.0	0.0	7.7	12.8	24.9	-0.2	0.0	-0.1
##	499	0.500	0.500	0.0	19.5	9.7	22.6	0.0	0.0	0.0	12.9	-0.1	0.0	-0.1
##	500	0.279	0.250	0.9	10.5	5.5	30.8	2.1	0.7	20.1	17.0	-0.2	0.1	-0.1
##	501	0.286	0.286	13.8	14.6	14.2	5.6	0.0	0.0	20.2	18.0	-0.1	0.0	-0.1
##	502	0.286	0.571	0.0	6.0	3.1	7.1	0.0	0.0	0.0	21.2	-0.1	0.0	-0.1
##	503	0.243	0.126	4.9	14.6	9.8	4.1	2.3	1.5	12.7	17.0	-0.5	0.4	-0.1
##	504	0.208	0.156	5.4	11.2	8.3	4.2	2.3	2.2	11.8	17.6	-0.3	0.3	-0.1
##	505	0.324	0.059	3.9	21.7	12.9	4.0	2.1	0.0	14.7	15.8	-0.2	0.1	-0.1
##	506	0.400	0.200	2.8	16.3	9.6	21.1	1.2	0.0	19.7	22.2	-0.2	0.0	-0.1
##	507	0.400	0.031	0.7	10.0	5.4	18.3	1.5	1.2	10.8	19.6	-0.4	0.3	-0.1
##	508	0.448	0.103	5.5	13.9	9.7	21.1	1.2	3.0	26.6	22.8	-0.1	0.1	-0.1
##	509	0.458	0.136	5.7	15.0	10.4	12.5	1.0	1.3	11.3	15.8	-0.3	0.2	-0.1
##	510	0.095	0.095	0.0	17.7	8.7	11.2	0.0	0.0	15.5	17.1	-0.1	0.0	-0.1
##	511	0.246	0.439	1.0	12.4	6.8	17.7	1.2	0.0	15.4	22.2	-0.5	0.4	-0.1
##	512	0.375	0.167	9.6	16.3	12.9	3.7	1.7	0.7	7.2	21.0	-0.2	0.1	-0.1
##	513	0.156	0.209	4.0	12.7	8.3	15.5	2.2	0.8	11.8	19.8	-0.9	0.8	-0.1
##	514	0.319	0.208	0.8	13.1	7.1	18.0	1.5	0.0	6.0	27.8	-0.2	0.1	-0.1
##	515	0.547	0.125	5.8	25.6	15.3	7.2	0.3	0.6	17.2	24.7	-0.4	0.2	-0.2
##	516	0.250	0.047	2.2	8.4	5.3	24.5	1.5	0.0	26.9	19.3	-0.4	0.1	-0.2
##	517	0.551	0.327	2.8	5.5	4.2	16.9	0.6	1.0	20.0	19.9	-0.2	0.0	-0.2
##	518	0.133	0.267	13.3	29.3	20.9	12.7	0.0	0.0	10.7	35.4	-0.2	0.0	-0.2
##	519	0.365	0.222	0.6	9.2	4.7	12.3	1.5	0.4	16.8	19.3	-0.6	0.4	-0.2
##	520	0.409	0.227	0.0	14.0	7.1	18.1	1.5	3.6	29.2	15.8	-0.3	0.1	-0.2
##	521	0.484	0.065	3.9	8.3	6.0	15.5	0.9	0.7	15.8	15.4	-0.2	0.0	-0.2
##	522	0.559	0.235	3.3	10.6	6.8	9.8	2.7	1.0	8.5	21.9	-0.3	0.1	-0.2
##	523	0.627	0.068	4.2	15.6	9.7	5.5	0.8	3.1	16.2	14.4	-0.7	0.3	-0.3
##	524	0.273	0.312	2.8	12.8	7.6	10.5	1.1	1.3	12.9	16.8	-1.0	0.7	-0.3
##	525	0.573	0.191	2.7	8.0	5.3	6.2	1.8	1.0	10.2	19.0	-0.4	0.1	-0.3
##	526	0.333	0.056	2.4	17.9	10.3	7.5	1.6	0.0	11.9	20.2	-0.4	0.1	-0.3
##	527	0.446	0.041	0.7	10.7	5.7	17.7	1.5	0.9	12.9	20.9	-0.8	0.4	-0.3
##	528	0.540	0.063	0.8	12.2	6.5	16.2	1.4	0.0	16.7	23.9	-0.4	0.1	-0.3
##	529	0.191	0.322	3.0	10.2	6.5	22.8	2.3	1.7	23.4	19.2	-0.9	0.5	-0.4
##	530	0.436	0.152	2.2	14.7	8.3	9.6	1.5	1.2	14.1	18.8	-1.4	0.7	-0.7
##	531	0.293	0.222	2.1	9.7	5.9	17.7	1.2	1.7	20.3	18.2	-1.7	0.9	-0.8
##		WS.48	OBPM	DBPM	BPM	VORP	FG	FGA	FG.	X3P	X3PA	X3P.	X2P	X2PA
##	1	0.245	8.7	1.5	10.1	9.0	674	1533	0.440	262	756	0.347	412	777
##	2	0.250	1.4	4.5	5.8	5.4	413	624	0.662	0	1	0.000	413	623
##	3	0.236	5.8	1.1	6.9	6.3	570	1252	0.455	91	248	0.367	479	1004
##	4	0.264	6.4	1.5	7.9	6.2	636	1311	0.485	147	386	0.381	489	925
##	5	0.224	10.9	4.7	15.6	12.4	824	1941	0.425	200	583	0.343	624	1358
##	6	0.221	6.8	1.6	8.4	7.3	736	1344	0.548	124	342	0.363	612	1002
##	7	0.201	4.8	0.3	5.0	5.4	802	1479	0.542	101	275	0.367	701	1204
##	8	0.229	7.7	-0.4	7.3	6.2	675	1443	0.468	324	789	0.411	351	654

## 9	0.235	8.8	-3.3	5.5	4.8	682	1473	0.463	245	646	0.379	437	827
## 10	0.210	4.1	3.5	7.6	6.9	656	1259	0.521	49	180	0.272	607	1079
## 11	0.277	5.4	2.6	8.0	5.2	551	1026	0.537	117	312	0.375	434	714
## 12	0.220	1.0	3.0	4.0	3.9	412	577	0.714	0	2	0.000	412	575
## 13	0.196	1.4	2.3	3.7	3.9	770	1527	0.504	40	134	0.299	730	1393
## 14	0.264	7.8	1.0	8.7	5.2	374	785	0.476	124	302	0.411	250	483
## 15	0.199	4.2	0.0	4.2	4.0	545	1156	0.471	149	374	0.398	396	782
## 16	0.184	6.4	-2.0	4.3	4.3	661	1488	0.444	214	578	0.370	447	910
## 17	0.216	7.1	-0.4	6.7	4.9	426	918	0.464	193	468	0.412	233	450
## 18	0.209	6.5	-0.7	5.8	4.5	464	1009	0.460	171	419	0.408	293	590
## 19	0.229	6.2	2.2	8.3	5.3	494	854	0.578	45	139	0.324	449	715
## 20	0.173	3.0	0.9	3.9	3.9	414	803	0.516	148	341	0.434	266	462
## 21	0.166	2.4	-1.5	0.9	1.9	721	1545	0.467	33	124	0.266	688	1421
## 22	0.170	4.8	-2.3	2.5	2.9	671	1420	0.473	177	441	0.401	494	979
## 23	0.148	3.8	0.2	4.0	4.3	647	1435	0.451	89	272	0.327	558	1163
## 24	0.151	4.5	-2.4	2.2	2.8	637	1322	0.482	223	552	0.404	414	770
## 25	0.181	-0.5	2.8	2.3	2.4	388	613	0.633	0	2	0.000	388	611
## 26	0.160	0.4	5.0	5.4	4.6	272	650	0.418	81	263	0.308	191	387
## 27	0.146	2.4	-0.6	1.9	2.6	402	909	0.442	90	252	0.357	312	657
## 28	0.142	5.3	-1.7	3.6	3.9	643	1449	0.444	240	602	0.399	403	847
## 29	0.151	-0.3	2.7	2.4	2.8	444	869	0.511	40	115	0.348	404	754
## 30	0.183	-0.5	-0.1	-0.6	0.7	391	702	0.557	1	2	0.500	390	700
## 31	0.145	2.1	2.2	4.2	4.0	532	1160	0.459	104	268	0.388	428	892
## 32	0.179	3.2	1.3	4.4	3.4	479	971	0.493	38	113	0.336	441	858
## 33	0.149	3.9	2.6	6.6	5.3	647	1433	0.452	131	364	0.360	516	1069
## 34	0.131	3.3	-2.2	1.0	2.1	692	1441	0.480	185	440	0.420	507	1001
## 35	0.147	3.4	-0.7	2.7	2.9	534	1124	0.475	117	289	0.405	417	835
## 36	0.149	-0.3	1.4	1.1	1.8	500	1049	0.477	23	56	0.411	477	993
## 37	0.150	0.0	1.5	1.5	2.1	262	437	0.600	0	3	0.000	262	434
## 38	0.127	3.1	-0.3	2.8	3.2	622	1349	0.461	195	496	0.393	427	853
## 39	0.128	2.4	-2.1	0.3	1.5	644	1376	0.468	268	647	0.414	376	729
## 40	0.154	2.9	-2.1	0.8	1.5	335	750	0.447	126	324	0.389	209	426
## 41	0.129	1.1	0.1	1.2	2.1	511	1063	0.481	109	314	0.347	402	749
## 42	0.167	1.3	1.7	3.0	2.5	219	415	0.528	64	177	0.362	155	238
## 43	0.128	-0.9	1.2	0.4	1.5	390	674	0.579	0	2	0.000	390	672
## 44	0.137	1.4	0.1	1.5	2.1	333	720	0.463	157	394	0.398	176	326
## 45	0.133	-2.1	2.9	0.8	1.7	483	911	0.530	2	7	0.286	481	904
## 46	0.130	-0.7	1.2	0.5	1.5	374	655	0.571	0	1	0.000	374	654
## 47	0.189	0.9	2.8	3.7	2.4	303	604	0.502	56	104	0.538	247	500
## 48	0.163	1.7	-0.9	0.8	1.3	370	867	0.427	145	389	0.373	225	478
## 49	0.132	0.5	2.1	2.7	2.7	430	972	0.442	75	241	0.311	355	731
## 50	0.137	1.0	2.1	3.1	2.8	379	801	0.473	86	242	0.355	293	559
## 51	0.119	1.7	-1.0	0.8	1.7	261	650	0.402	60	196	0.306	201	454
## 52	0.147	3.7	-3.0	0.8	1.4	428	998	0.429	163	446	0.365	265	552
## 53	0.104	0.7	1.0	1.7	2.6	326	798	0.409	191	555	0.344	135	243
## 54	0.152	4.5	2.6	7.1	4.3	505	1119	0.451	95	268	0.354	410	851
## 55	0.134	0.0	2.6	2.6	2.5	334	623	0.536	0	6	0.000	334	617
## 56	0.182	3.8	-0.3	3.6	2.2	289	606	0.477	94	233	0.403	195	373
## 57	0.131	-0.4	1.0	0.6	1.4	250	500	0.500	55	145	0.379	195	355
## 58	0.128	0.7	0.7	1.5	1.9	357	824	0.433	93	250	0.372	264	574
## 59	0.183	0.6	-1.9	-1.2	0.3	402	737	0.545	5	38	0.132	397	699
## 60	0.119	-2.0	2.2	0.2	1.3	295	618	0.477	1	9	0.111	294	609
## 61	0.103	-0.5	2.2	1.7	2.5	332	661	0.502	16	43	0.372	316	618
## 62	0.147	0.5	1.5	2.0	1.9	387	726	0.533	0	4	0.000	387	722

## 63	0.157	-0.2	2.3	2.1	1.8	253	443	0.571	0	1	0.000	253	442
## 64	0.119	3.7	-0.4	3.3	2.9	449	1034	0.434	104	310	0.335	345	724
## 65	0.124	0.8	1.5	2.3	2.2	228	543	0.420	110	288	0.382	118	255
## 66	0.118	1.8	-2.6	-0.8	0.6	323	773	0.418	204	506	0.403	119	267
## 67	0.101	-0.5	0.1	-0.4	1.0	471	982	0.480	124	317	0.391	347	665
## 68	0.117	0.5	2.2	2.7	2.5	368	769	0.479	87	256	0.340	281	513
## 69	0.139	2.5	-1.2	1.3	1.5	273	622	0.439	147	356	0.413	126	266
## 70	0.122	0.9	1.8	2.7	2.3	204	451	0.452	123	279	0.441	81	172
## 71	0.149	-0.2	2.4	2.2	1.7	213	370	0.576	27	66	0.409	186	304
## 72	0.105	-0.3	0.5	0.2	1.3	297	704	0.422	124	354	0.350	173	350
## 73	0.105	1.9	-0.4	1.5	2.0	555	1172	0.474	134	387	0.346	421	785
## 74	0.169	5.4	-3.2	2.2	1.5	326	734	0.444	122	317	0.385	204	417
## 75	0.107	1.3	-1.5	-0.3	0.9	415	912	0.455	149	417	0.357	266	495
## 76	0.105	2.0	-2.0	0.0	1.1	396	890	0.445	201	468	0.429	195	422
## 77	0.089	1.5	-2.2	-0.7	0.8	602	1389	0.433	151	421	0.359	451	968
## 78	0.177	-0.3	3.0	2.7	1.5	164	307	0.534	0	2	0.000	164	305
## 79	0.079	-0.7	-1.2	-1.9	0.1	599	1280	0.468	78	222	0.351	521	1058
## 80	0.109	1.8	-0.4	1.4	1.7	338	703	0.481	137	322	0.425	201	381
## 81	0.169	0.9	-0.1	0.8	0.9	228	416	0.548	0	6	0.000	228	410
## 82	0.124	3.1	-1.6	1.5	1.6	320	637	0.502	107	255	0.420	213	382
## 83	0.146	0.3	2.8	3.1	1.9	235	442	0.532	0	5	0.000	235	437
## 84	0.165	-0.5	1.9	1.4	1.2	194	377	0.515	21	74	0.284	173	303
## 85	0.099	0.0	1.5	1.5	2.0	362	687	0.527	45	118	0.381	317	569
## 86	0.083	0.6	0.6	1.2	2.1	393	975	0.403	135	405	0.333	258	570
## 87	0.086	0.9	0.0	0.9	1.9	370	928	0.399	153	437	0.350	217	491
## 88	0.112	-0.4	0.5	0.2	1.1	310	646	0.480	49	167	0.293	261	479
## 89	0.100	0.2	0.0	0.2	1.2	443	985	0.450	112	314	0.357	331	671
## 90	0.088	0.7	0.2	0.9	1.7	430	912	0.471	40	146	0.274	390	766
## 91	0.090	-1.9	1.0	-0.9	0.6	382	775	0.493	0	2	0.000	382	773
## 92	0.092	0.0	0.8	0.8	1.5	314	624	0.503	68	194	0.351	246	430
## 93	0.081	0.5	-0.7	-0.2	1.1	321	704	0.456	108	269	0.401	213	435
## 94	0.085	-2.1	2.1	0.0	1.2	215	463	0.464	45	184	0.245	170	279
## 95	0.156	1.5	-0.8	0.7	0.9	244	548	0.445	103	277	0.372	141	271
## 96	0.066	0.2	-2.9	-2.7	-0.6	709	1570	0.452	103	289	0.356	606	1281
## 97	0.100	0.6	-1.1	-0.5	0.8	290	635	0.457	78	193	0.404	212	442
## 98	0.088	0.3	-1.4	-1.1	0.5	303	647	0.468	134	302	0.444	169	345
## 99	0.183	0.8	0.2	0.9	0.8	225	345	0.652	1	7	0.143	224	338
## 100	0.165	-0.4	0.9	0.5	0.8	245	397	0.617	3	9	0.333	242	388
## 101	0.091	0.3	-0.8	-0.5	0.8	384	890	0.431	142	402	0.353	242	488
## 102	0.083	-1.3	0.2	-1.0	0.6	406	889	0.457	71	196	0.362	335	693
## 103	0.127	0.1	0.5	0.7	1.0	260	508	0.512	68	192	0.354	192	316
## 104	0.113	1.5	-1.3	0.3	1.0	399	814	0.490	65	178	0.365	334	636
## 105	0.096	0.2	-0.5	-0.3	0.9	403	814	0.495	26	98	0.265	377	716
## 106	0.106	0.1	0.9	1.0	1.4	193	490	0.394	112	296	0.378	81	194
## 107	0.098	-2.4	0.3	-2.1	0.0	365	709	0.515	3	13	0.231	362	696
## 108	0.109	1.5	-2.1	-0.5	0.7	281	647	0.434	169	409	0.413	112	238
## 109	0.182	-0.5	3.8	3.3	1.4	184	309	0.595	0	1	0.000	184	308
## 110	0.085	-0.4	-0.9	-1.3	0.4	412	932	0.442	127	352	0.361	285	580
## 111	0.088	-1.3	2.4	1.1	1.7	483	1031	0.468	23	75	0.307	460	956
## 112	0.091	0.8	-2.3	-1.5	0.3	340	714	0.476	73	175	0.417	267	539
## 113	0.072	-0.3	-0.2	-0.5	1.0	421	1007	0.418	118	357	0.331	303	650
## 114	0.151	-0.1	3.7	3.5	1.7	215	413	0.521	2	17	0.118	213	396
## 115	0.097	0.6	0.4	1.0	1.4	220	549	0.401	109	320	0.341	111	229
## 116	0.079	1.0	-2.4	-1.4	0.4	412	1016	0.406	246	661	0.372	166	355

## 117	0.084	1.2	0.5	1.7	2.0	405	894	0.453	100	281	0.356	305	613
## 118	0.108	-0.1	0.4	0.3	1.0	343	703	0.488	83	214	0.388	260	489
## 119	0.099	-0.1	-0.1	-0.2	0.8	273	626	0.436	106	258	0.411	167	368
## 120	0.084	-2.0	0.1	-1.9	0.0	236	512	0.461	11	55	0.200	225	457
## 121	0.108	0.0	0.5	0.4	1.0	258	625	0.413	129	377	0.342	129	248
## 122	0.125	0.8	-1.5	-0.6	0.5	238	520	0.458	137	335	0.409	101	185
## 123	0.076	-0.2	-0.4	-0.7	0.8	393	865	0.454	77	267	0.288	316	598
## 124	0.151	0.2	1.5	1.7	1.1	230	412	0.558	27	77	0.351	203	335
## 125	0.101	0.8	-1.0	-0.2	0.8	239	515	0.464	162	359	0.451	77	156
## 126	0.164	-0.1	5.6	5.4	2.0	103	156	0.660	3	12	0.250	100	144
## 127	0.071	0.7	-1.4	-0.7	0.8	548	1215	0.451	100	294	0.340	448	921
## 128	0.078	0.5	-1.3	-0.8	0.7	433	939	0.461	110	326	0.337	323	613
## 129	0.168	-1.3	0.7	-0.6	0.4	162	285	0.568	1	4	0.250	161	281
## 130	0.078	-0.7	1.6	0.9	1.6	199	482	0.413	70	196	0.357	129	286
## 131	0.225	0.2	0.6	0.8	0.5	208	319	0.652	0	4	0.000	208	315
## 132	0.118	-0.3	2.3	2.0	1.5	190	361	0.526	10	36	0.278	180	325
## 133	0.080	-0.7	0.7	0.0	1.1	377	773	0.488	17	63	0.270	360	710
## 134	0.086	0.4	-0.6	-0.2	0.9	326	746	0.437	142	391	0.363	184	355
## 135	0.090	-0.3	2.7	2.4	2.0	176	449	0.392	118	311	0.379	58	138
## 136	0.123	-0.6	0.6	0.0	0.7	246	465	0.529	4	15	0.267	242	450
## 137	0.082	-0.4	-0.4	-0.8	0.6	299	661	0.452	48	135	0.356	251	526
## 138	0.132	-0.4	1.5	1.1	1.0	170	337	0.504	46	110	0.418	124	227
## 139	0.071	0.2	-1.1	-0.8	0.7	246	541	0.455	144	355	0.406	102	186
## 140	0.090	0.4	0.6	1.0	1.4	414	955	0.434	45	145	0.310	369	810
## 141	0.093	1.3	-1.0	0.3	1.0	295	666	0.443	87	235	0.370	208	431
## 142	0.105	1.8	-1.9	-0.2	0.7	231	555	0.416	149	394	0.378	82	161
## 143	0.105	-2.0	0.7	-1.3	0.3	276	530	0.521	2	12	0.167	274	518
## 144	0.100	0.5	0.4	0.9	1.2	154	384	0.401	94	253	0.372	60	131
## 145	0.098	-1.9	3.1	1.2	1.3	174	395	0.441	41	120	0.342	133	275
## 146	0.088	0.1	-2.0	-1.9	0.1	264	615	0.429	102	283	0.360	162	332
## 147	0.101	-1.0	1.0	0.0	0.8	146	321	0.455	51	137	0.372	95	184
## 148	0.088	0.2	-1.5	-1.3	0.3	237	522	0.454	34	118	0.288	203	404
## 149	0.086	-1.4	-0.7	-2.1	0.0	433	964	0.449	21	94	0.223	412	870
## 150	0.064	-1.1	0.9	-0.3	1.0	269	749	0.359	94	332	0.283	175	417
## 151	0.098	2.6	-3.4	-0.7	0.5	272	633	0.430	170	421	0.404	102	212
## 152	0.077	-1.8	2.4	0.7	1.3	274	595	0.461	15	54	0.278	259	541
## 153	0.086	-1.6	1.8	0.2	1.0	305	591	0.516	25	78	0.321	280	513
## 154	0.080	-0.2	-0.4	-0.5	0.7	359	775	0.463	108	277	0.390	251	498
## 155	0.071	-0.7	2.0	1.4	1.8	292	732	0.399	137	412	0.333	155	320
## 156	0.105	-0.4	-0.6	-1.1	0.3	203	429	0.473	60	187	0.321	143	242
## 157	0.060	0.2	-0.1	0.1	1.3	333	847	0.393	174	479	0.363	159	368
## 158	0.084	-0.8	1.5	0.7	1.2	191	378	0.505	43	110	0.391	148	268
## 159	0.076	-1.2	0.4	-0.8	0.6	329	749	0.439	28	105	0.267	301	644
## 160	0.100	-2.0	0.9	-1.1	0.3	255	481	0.530	0	2	0.000	255	479
## 161	0.088	-1.3	0.8	-0.5	0.6	174	359	0.485	71	181	0.392	103	178
## 162	0.110	0.5	1.4	1.9	1.3	171	439	0.390	89	227	0.392	82	212
## 163	0.098	-2.7	1.0	-1.7	0.1	146	311	0.469	43	114	0.377	103	197
## 164	0.082	2.1	-2.4	-0.3	0.8	326	710	0.459	120	310	0.387	206	400
## 165	0.091	-3.0	1.2	-1.8	0.1	230	463	0.497	3	12	0.250	227	451
## 166	0.159	-3.6	3.8	0.2	0.5	88	137	0.642	1	3	0.333	87	134
## 167	0.091	-1.2	-1.7	-3.0	-0.4	265	569	0.466	23	69	0.333	242	500
## 168	0.068	0.2	-2.2	-1.9	0.0	460	977	0.471	13	60	0.217	447	917
## 169	0.067	-0.1	-2.8	-2.8	-0.4	376	845	0.445	144	392	0.367	232	453
## 170	0.091	-3.0	0.9	-2.1	0.0	152	328	0.463	43	116	0.371	109	212

## 171	0.072	-0.8	0.5	-0.4	0.8	190	460	0.413	73	220	0.332	117	240
## 172	0.116	1.2	-0.8	0.4	0.7	211	479	0.441	96	256	0.375	115	223
## 173	0.101	-0.7	-0.2	-0.9	0.4	134	302	0.444	38	101	0.376	96	201
## 174	0.059	0.8	-2.2	-1.3	0.4	408	930	0.439	128	360	0.356	280	570
## 175	0.065	0.3	-2.3	-2.0	0.0	268	604	0.444	106	273	0.388	162	331
## 176	0.097	-0.4	-1.2	-1.5	0.2	227	506	0.449	56	173	0.324	171	333
## 177	0.127	-2.1	3.7	1.6	0.9	93	209	0.445	15	40	0.375	78	169
## 178	0.109	-2.4	2.3	-0.1	0.6	203	417	0.487	3	10	0.300	200	407
## 179	0.115	-2.6	2.5	-0.1	0.5	159	309	0.515	0	1	0.000	159	308
## 180	0.055	-1.8	1.5	-0.3	1.0	183	477	0.384	94	270	0.348	89	207
## 181	0.115	-0.8	-0.8	-1.7	0.1	226	491	0.460	41	146	0.281	185	345
## 182	0.070	-0.8	-0.5	-1.3	0.3	283	619	0.457	77	208	0.370	206	411
## 183	0.086	-0.2	-4.3	-4.4	-0.9	288	598	0.482	49	146	0.336	239	452
## 184	0.070	-2.9	1.9	-1.0	0.4	235	542	0.434	15	67	0.224	220	475
## 185	0.078	-0.3	-0.9	-1.2	0.3	272	666	0.408	114	307	0.371	158	359
## 186	0.087	0.9	-1.3	-0.4	0.6	285	648	0.440	107	298	0.359	178	350
## 187	0.089	-2.6	0.7	-1.9	0.0	216	392	0.551	0	1	0.000	216	391
## 188	0.094	-2.5	0.5	-2.0	0.0	173	316	0.547	1	3	0.333	172	313
## 189	0.083	-1.2	-2.3	-3.5	-0.6	222	497	0.447	77	207	0.372	145	290
## 190	0.148	-1.7	3.9	2.2	0.9	135	252	0.536	3	8	0.375	132	244
## 191	0.118	0.0	-0.3	-0.3	0.4	128	301	0.425	49	134	0.366	79	167
## 192	0.073	-0.3	-0.8	-1.1	0.4	233	538	0.433	97	273	0.355	136	265
## 193	0.084	-1.6	0.3	-1.3	0.2	296	678	0.437	79	209	0.378	217	469
## 194	0.059	-0.1	-1.5	-1.6	0.2	323	731	0.442	111	299	0.371	212	432
## 195	0.085	-1.2	-0.2	-1.4	0.2	158	338	0.467	49	125	0.392	109	213
## 196	0.105	-1.8	0.2	-1.6	0.1	150	294	0.510	1	2	0.500	149	292
## 197	0.075	-1.5	-0.7	-2.2	-0.1	163	404	0.403	40	128	0.313	123	276
## 198	0.114	-1.6	-1.5	-3.1	-0.3	183	375	0.488	32	96	0.333	151	279
## 199	0.070	-0.6	1.5	0.8	1.2	147	354	0.415	46	136	0.338	101	218
## 200	0.069	0.2	-2.4	-2.3	-0.1	263	600	0.438	85	234	0.363	178	366
## 201	0.135	1.2	0.5	1.7	0.8	103	234	0.440	69	173	0.399	34	61
## 202	0.099	-0.6	-1.4	-2.0	0.0	211	433	0.487	61	163	0.374	150	270
## 203	0.119	-1.5	-1.5	-3.1	-0.3	235	471	0.499	0	1	0.000	235	470
## 204	0.087	-2.7	1.3	-1.4	0.2	231	491	0.470	19	75	0.253	212	416
## 205	0.089	-2.6	1.3	-1.3	0.2	231	488	0.473	19	75	0.253	212	413
## 206	0.056	-0.8	-0.7	-1.5	0.2	320	802	0.399	116	354	0.328	204	448
## 207	0.107	-0.7	2.8	2.1	1.1	99	201	0.493	0	1	0.000	99	200
## 208	0.061	-1.3	1.6	0.3	1.1	229	561	0.408	50	133	0.376	179	428
## 209	0.103	-2.0	0.6	-1.3	0.2	174	329	0.529	37	78	0.474	137	251
## 210	0.075	0.2	-0.8	-0.6	0.5	155	351	0.442	90	230	0.391	65	121
## 211	0.186	0.1	-0.8	-0.7	0.2	107	186	0.575	1	3	0.333	106	183
## 212	0.096	-0.1	-0.3	-0.4	0.4	136	341	0.399	58	177	0.328	78	164
## 213	0.184	0.2	3.7	3.9	0.8	107	175	0.611	0	1	0.000	107	174
## 214	0.066	-1.0	1.1	0.2	0.9	202	513	0.394	75	227	0.330	127	286
## 215	0.062	-0.3	0.6	0.3	1.0	183	432	0.424	82	220	0.373	101	212
## 216	0.095	-0.3	-2.2	-2.5	-0.1	134	341	0.393	94	247	0.381	40	94
## 217	0.053	-2.0	1.2	-0.8	0.6	295	721	0.409	92	266	0.346	203	455
## 218	0.084	-0.9	0.2	-0.8	0.4	174	379	0.459	55	181	0.304	119	198
## 219	0.059	-1.8	-1.2	-3.1	-0.5	234	553	0.423	61	173	0.353	173	380
## 220	0.063	-1.3	-1.0	-2.4	-0.1	153	343	0.446	62	186	0.333	91	157
## 221	0.081	-2.4	0.3	-2.1	0.0	114	262	0.435	45	130	0.346	69	132
## 222	0.115	2.5	-0.5	2.0	0.9	175	400	0.438	58	156	0.372	117	244
## 223	0.062	-1.8	-0.5	-2.3	-0.1	186	442	0.421	54	188	0.287	132	254
## 224	0.075	-0.5	-0.6	-1.1	0.3	105	243	0.432	73	171	0.427	32	72



##	225	0.142	-1.8	0.2	-1.7	0.1	138	267	0.517	0	1	0.000	138	266
##	226	0.053	-1.2	0.6	-0.6	0.6	185	473	0.391	87	263	0.331	98	210
##	227	0.035	0.4	-2.7	-2.3	-0.2	606	1431	0.423	147	405	0.363	459	1026
##	228	0.055	-1.8	0.9	-0.9	0.5	221	514	0.430	46	144	0.319	175	370
##	229	0.090	0.5	-0.3	0.2	0.6	142	345	0.412	60	149	0.403	82	196
##	230	0.114	2.2	-2.2	0.0	0.4	131	269	0.487	97	200	0.485	34	69
##	231	0.068	-2.3	2.2	-0.2	0.6	271	534	0.507	0	1	0.000	271	533
##	232	0.050	-1.3	0.0	-1.3	0.3	201	489	0.411	94	261	0.360	107	228
##	233	0.068	-2.8	0.9	-1.9	0.0	177	421	0.420	30	102	0.294	147	319
##	234	0.051	-2.3	1.2	-1.1	0.4	183	466	0.393	70	212	0.330	113	254
##	235	0.074	-1.2	-0.3	-1.6	0.1	186	439	0.424	58	194	0.299	128	245
##	236	0.042	-1.0	-2.1	-3.0	-0.6	359	869	0.413	116	322	0.360	243	547
##	237	0.117	0.0	3.2	3.2	1.0	200	429	0.466	36	98	0.367	164	331
##	238	0.065	0.6	-2.1	-1.4	0.2	284	677	0.419	66	184	0.359	218	493
##	239	0.084	-0.9	-2.0	-2.9	-0.2	166	373	0.445	56	149	0.376	110	224
##	240	0.082	-1.0	-0.8	-1.8	0.1	113	281	0.402	87	210	0.414	26	71
##	241	0.093	-1.7	-1.1	-2.9	-0.2	216	406	0.532	18	43	0.419	198	363
##	242	0.050	-1.6	0.0	-1.6	0.2	284	632	0.449	72	224	0.321	212	408
##	243	0.065	-0.1	-0.1	-0.2	0.6	157	346	0.454	77	203	0.379	80	143
##	244	0.072	-0.1	-0.7	-0.7	0.4	160	394	0.406	68	176	0.386	92	218
##	245	0.086	0.3	0.4	0.7	0.7	201	442	0.455	42	113	0.372	159	329
##	246	0.103	-0.1	-1.2	-1.3	0.1	101	224	0.451	46	113	0.407	55	111
##	247	0.070	-0.7	-0.4	-1.1	0.3	171	380	0.450	59	184	0.321	112	196
##	248	0.069	-3.5	-0.3	-3.9	-0.6	130	270	0.481	7	20	0.350	123	250
##	249	0.073	1.0	-2.4	-1.4	0.2	195	453	0.430	63	181	0.348	132	272
##	250	0.205	-1.2	2.7	1.5	0.4	55	103	0.534	0	1	0.000	55	102
##	251	0.093	-1.5	1.3	-0.3	0.4	77	168	0.458	0	1	0.000	77	167
##	252	0.102	-1.2	0.8	-0.5	0.3	134	277	0.484	25	81	0.309	109	196
##	253	0.046	-0.8	-2.2	-3.0	-0.4	192	535	0.359	79	252	0.313	113	283
##	254	0.077	-1.6	-0.1	-1.7	0.1	106	245	0.433	41	123	0.333	65	122
##	255	0.053	-0.3	-2.6	-3.0	-0.4	269	611	0.440	99	277	0.357	170	334
##	256	0.137	2.1	2.8	4.9	1.0	142	314	0.452	36	96	0.375	106	218
##	257	0.051	-2.4	0.0	-2.5	-0.2	117	360	0.325	43	156	0.276	74	204
##	258	0.115	-3.0	0.3	-2.7	-0.1	87	214	0.407	19	54	0.352	68	160
##	259	0.088	-0.5	0.1	-0.4	0.4	108	246	0.439	65	159	0.409	43	87
##	260	0.085	0.0	-0.6	-0.5	0.3	150	333	0.450	45	104	0.433	105	229
##	261	0.089	-3.0	1.8	-1.1	0.2	103	205	0.502	1	7	0.143	102	198
##	262	0.057	0.0	-0.8	-0.8	0.4	281	663	0.424	85	215	0.395	196	448
##	263	0.177	0.0	1.3	1.3	0.4	83	135	0.615	0	1	0.000	83	134
##	264	0.059	-0.7	-0.4	-1.1	0.3	151	356	0.424	56	177	0.316	95	179
##	265	0.053	-3.1	-0.9	-4.0	-0.7	192	423	0.454	46	135	0.341	146	288
##	266	0.086	-1.0	-1.2	-2.2	0.0	93	220	0.423	53	134	0.396	40	86
##	267	0.052	-0.3	-2.2	-2.5	-0.2	163	429	0.380	68	200	0.340	95	229
##	268	0.095	-0.4	-1.5	-1.9	0.0	75	181	0.414	26	73	0.356	49	108
##	269	0.075	-2.3	-0.9	-3.2	-0.3	148	336	0.440	33	98	0.337	115	238
##	270	0.043	-1.4	-2.0	-3.5	-0.6	185	420	0.440	62	151	0.411	123	269
##	271	0.041	-2.8	1.3	-1.5	0.2	124	333	0.372	56	191	0.293	68	142
##	272	0.106	-0.6	0.5	-0.2	0.3	93	226	0.412	32	92	0.348	61	134
##	273	0.039	-1.2	-1.8	-3.0	-0.4	305	735	0.415	105	308	0.341	200	427
##	274	0.091	-1.9	-1.0	-2.9	-0.2	111	244	0.455	27	78	0.346	84	166
##	275	0.053	-2.1	-1.3	-3.4	-0.4	146	378	0.386	74	213	0.347	72	165
##	276	0.154	-1.4	1.7	0.3	0.3	56	107	0.523	2	9	0.222	54	98
##	277	0.054	-1.7	-0.1	-1.8	0.1	170	381	0.446	37	120	0.308	133	261
##	278	0.037	-0.5	-2.1	-2.6	-0.3	295	730	0.404	115	344	0.334	180	386

## 279	0.116	-1.1	3.8	2.7	0.7	120	236	0.508	0	1	0.000	120	235
## 280	0.107	-0.7	2.2	1.5	0.6	99	181	0.547	0	1	0.000	99	180
## 281	0.053	-2.5	0.0	-2.5	-0.2	151	411	0.367	57	179	0.318	94	232
## 282	0.031	-1.7	-0.7	-2.4	-0.2	251	634	0.396	132	359	0.368	119	275
## 283	0.080	2.0	-2.6	-0.6	0.3	142	343	0.414	53	148	0.358	89	195
## 284	0.102	0.6	-3.1	-2.6	-0.1	107	234	0.457	45	115	0.391	62	119
## 285	0.051	0.3	-3.4	-3.1	-0.3	185	495	0.374	138	355	0.389	47	140
## 286	0.041	-0.9	-1.7	-2.6	-0.2	207	545	0.380	120	308	0.390	87	237
## 287	0.032	-0.9	-1.9	-2.8	-0.4	327	768	0.426	148	379	0.391	179	389
## 288	0.085	-1.5	-0.5	-2.1	0.0	128	279	0.459	41	103	0.398	87	176
## 289	0.099	-1.7	-0.9	-2.6	-0.1	117	218	0.537	3	8	0.375	114	210
## 290	0.113	-0.5	-1.0	-1.5	0.1	83	181	0.459	28	74	0.378	55	107
## 291	0.034	1.1	-1.6	-0.5	0.7	351	867	0.405	135	384	0.352	216	483
## 292	0.099	-0.7	1.9	1.1	0.5	52	128	0.406	24	60	0.400	28	68
## 293	0.111	-0.5	-2.1	-2.6	-0.1	92	197	0.467	11	32	0.344	81	165
## 294	0.038	-0.9	-3.3	-4.2	-0.9	195	517	0.377	95	274	0.347	100	243
## 295	0.045	-2.9	0.2	-2.7	-0.2	147	348	0.422	27	118	0.229	120	230
## 296	0.024	-0.5	-2.3	-2.7	-0.4	477	1071	0.445	117	356	0.329	360	715
## 297	0.029	-1.9	-2.8	-4.7	-1.4	208	534	0.390	79	215	0.367	129	319
## 298	0.120	-0.2	-0.8	-1.0	0.1	57	130	0.438	33	77	0.429	24	53
## 299	0.047	-2.0	-0.5	-2.5	-0.1	155	363	0.427	44	149	0.295	111	214
## 300	0.052	-0.3	-1.4	-1.8	0.1	165	441	0.374	101	268	0.377	64	173
## 301	0.055	-0.2	-2.5	-2.7	-0.2	158	369	0.428	54	168	0.321	104	201
## 302	0.083	-1.2	-3.1	-4.3	-0.4	98	252	0.389	41	133	0.308	57	119
## 303	0.035	-2.5	-0.1	-2.6	-0.3	235	552	0.426	31	118	0.263	204	434
## 304	0.096	-0.1	-2.5	-2.6	-0.1	102	264	0.386	41	129	0.318	61	135
## 305	0.102	-1.1	-0.7	-1.8	0.0	65	153	0.425	36	83	0.434	29	70
## 306	0.081	0.3	-0.6	-0.3	0.3	95	215	0.442	53	117	0.453	42	98
## 307	0.041	-2.7	-0.2	-2.9	-0.3	146	327	0.446	20	81	0.247	126	246
## 308	0.026	-2.5	0.2	-2.3	-0.2	247	557	0.443	43	135	0.319	204	422
## 309	0.086	-1.8	1.2	-0.6	0.2	104	218	0.477	16	55	0.291	88	163
## 310	0.098	-0.5	-0.5	-1.1	0.1	68	121	0.562	3	11	0.273	65	110
## 311	0.115	-2.8	2.3	-0.5	0.2	62	117	0.530	2	8	0.250	60	109
## 312	0.073	-0.4	-1.4	-1.8	0.0	103	256	0.402	56	137	0.409	47	119
## 313	0.048	-2.8	-0.8	-3.6	-0.4	169	328	0.515	0	1	0.000	169	327
## 314	0.054	-3.8	1.5	-2.3	-0.1	114	285	0.400	33	102	0.324	81	183
## 315	0.064	-2.4	-1.8	-4.2	-0.4	108	244	0.443	30	97	0.309	78	147
## 316	0.117	-0.1	1.2	1.1	0.4	49	116	0.422	10	30	0.333	39	86
## 317	0.086	-2.7	0.3	-2.5	-0.1	126	238	0.529	0	3	0.000	126	235
## 318	0.080	-5.1	1.0	-4.1	-0.3	89	178	0.500	0	4	0.000	89	174
## 319	0.067	-1.8	-0.1	-2.0	0.0	111	277	0.401	37	122	0.303	74	155
## 320	0.034	-1.2	0.3	-1.0	0.4	147	383	0.384	69	211	0.327	78	172
## 321	0.115	-1.0	1.6	0.6	0.3	38	90	0.422	18	52	0.346	20	38
## 322	0.101	-0.4	0.5	0.1	0.2	54	128	0.422	28	73	0.384	26	55
## 323	0.023	-2.0	-0.2	-2.2	-0.1	381	927	0.411	106	341	0.311	275	586
## 324	0.082	-3.1	-0.6	-3.7	-0.2	109	198	0.551	0	2	0.000	109	196
## 325	0.094	-3.2	0.8	-2.5	-0.1	78	158	0.494	0	1	0.000	78	157
## 326	0.082	-1.8	-1.2	-3.0	-0.1	70	170	0.412	37	90	0.411	33	80
## 327	0.084	-0.4	-0.6	-1.0	0.1	75	162	0.463	21	72	0.292	54	90
## 328	0.044	-3.1	0.0	-3.2	-0.3	94	227	0.414	22	94	0.234	72	133
## 329	0.102	2.6	-3.0	-0.4	0.2	105	218	0.482	37	95	0.389	68	123
## 330	0.029	-2.3	-0.2	-2.5	-0.2	164	424	0.387	51	165	0.309	113	259
## 331	0.051	-3.4	1.6	-1.8	0.0	73	200	0.365	29	118	0.246	44	82
## 332	0.195	3.4	0.0	3.4	0.3	61	109	0.560	7	19	0.368	54	90

## 333	0.069	-1.6	-2.9	-4.5	-0.4	86	223	0.386	35	119	0.294	51	104
## 334	0.079	-2.2	-0.1	-2.3	0.0	105	196	0.536	0	1	0.000	105	195
## 335	0.054	-2.4	-2.3	-4.8	-0.6	100	263	0.380	21	62	0.339	79	201
## 336	0.046	-2.1	-1.6	-3.7	-0.4	97	244	0.398	38	85	0.447	59	159
## 337	0.041	-2.5	-1.1	-3.6	-0.4	96	248	0.387	32	105	0.305	64	143
## 338	0.056	-3.3	-0.9	-4.2	-0.4	99	248	0.399	25	76	0.329	74	172
## 339	0.076	-3.9	-0.7	-4.6	-0.3	89	179	0.497	1	1	1.000	88	178
## 340	0.032	-1.4	-1.5	-3.0	-0.3	154	362	0.425	85	221	0.385	69	141
## 341	0.053	0.8	-2.2	-1.5	0.1	142	296	0.480	59	138	0.428	83	158
## 342	0.104	0.0	-1.5	-1.5	0.0	44	92	0.478	31	66	0.470	13	26
## 343	0.034	-2.8	-1.2	-4.0	-0.6	145	361	0.402	50	161	0.311	95	200
## 344	0.032	-2.9	-0.1	-3.0	-0.3	159	439	0.362	65	204	0.319	94	235
## 345	0.082	-0.8	-0.4	-1.2	0.1	71	151	0.470	17	50	0.340	54	101
## 346	0.034	-0.5	-0.7	-1.3	0.2	123	356	0.346	95	271	0.351	28	85
## 347	0.086	-1.1	-2.1	-3.2	-0.1	54	107	0.505	21	52	0.404	33	55
## 348	0.055	-5.6	5.3	-0.3	0.3	38	81	0.469	0	1	0.000	38	80
## 349	0.055	-5.6	5.3	-0.3	0.3	38	81	0.469	0	1	0.000	38	80
## 350	0.080	0.3	-2.6	-2.3	0.0	65	144	0.451	21	54	0.389	44	90
## 351	0.045	-0.7	-0.1	-0.9	0.2	150	370	0.405	42	118	0.356	108	252
## 352	0.153	0.6	-1.7	-1.1	0.0	36	66	0.545	5	15	0.333	31	51
## 353	0.022	-2.8	-1.8	-4.6	-1.0	220	558	0.394	53	193	0.275	167	365
## 354	0.080	-2.1	-2.9	-4.9	-0.3	56	124	0.452	21	58	0.362	35	66
## 355	0.100	-1.7	1.4	-0.3	0.1	41	91	0.451	10	31	0.323	31	60
## 356	0.090	-1.7	-0.3	-2.0	0.0	47	81	0.580	1	5	0.200	46	76
## 357	0.106	0.3	-2.9	-2.6	0.0	40	98	0.408	16	47	0.340	24	51
## 358	0.022	-1.6	-2.4	-4.0	-0.7	210	536	0.392	92	252	0.365	118	284
## 359	0.022	-4.7	-0.1	-4.9	-1.2	192	481	0.399	51	159	0.321	141	322
## 360	0.047	-2.8	-0.5	-3.3	-0.2	77	200	0.385	32	95	0.337	45	105
## 361	0.060	-2.3	-0.8	-3.0	-0.1	66	159	0.415	26	71	0.366	40	88
## 362	0.029	-1.4	-2.5	-4.0	-0.6	184	437	0.421	21	79	0.266	163	358
## 363	0.031	-2.0	-2.1	-4.1	-0.5	172	392	0.439	35	98	0.357	137	294
## 364	0.055	-1.7	0.7	-1.0	0.1	52	141	0.369	29	95	0.305	23	46
## 365	0.090	-0.9	-1.6	-2.5	0.0	37	72	0.514	17	33	0.515	20	39
## 366	0.051	-1.9	-2.7	-4.7	-0.4	95	232	0.409	39	111	0.351	56	121
## 367	0.160	1.0	-1.0	0.0	0.1	30	59	0.508	9	26	0.346	21	33
## 368	0.054	-5.8	-0.6	-6.4	-0.6	58	151	0.384	9	25	0.360	49	126
## 369	0.060	-0.9	-1.3	-2.2	0.0	73	183	0.399	34	92	0.370	39	91
## 370	0.037	-1.0	-0.3	-1.3	0.1	115	267	0.431	46	135	0.341	69	132
## 371	0.041	-2.9	-0.2	-3.1	-0.2	61	146	0.418	9	37	0.243	52	109
## 372	0.025	-1.5	-3.4	-4.9	-0.8	156	418	0.373	104	305	0.341	52	113
## 373	0.031	-2.4	-0.4	-2.8	-0.2	102	288	0.354	73	208	0.351	29	80
## 374	0.066	-3.1	0.9	-2.1	0.0	33	87	0.379	12	34	0.353	21	53
## 375	0.059	-1.9	-2.6	-4.5	-0.3	68	147	0.463	22	53	0.415	46	94
## 376	0.090	-0.8	-2.2	-3.0	-0.1	38	92	0.413	13	48	0.271	25	44
## 377	0.036	-2.3	-3.4	-5.7	-0.7	116	255	0.455	31	70	0.443	85	185
## 378	0.044	-2.2	-1.2	-3.4	-0.2	63	173	0.364	25	94	0.266	38	79
## 379	0.037	-2.5	-0.6	-3.0	-0.2	77	165	0.467	15	43	0.349	62	122
## 380	0.060	-2.2	1.0	-1.2	0.1	43	117	0.368	7	42	0.167	36	75
## 381	0.053	-0.5	0.5	0.0	0.2	91	227	0.401	21	70	0.300	70	157
## 382	0.131	0.3	-1.4	-1.0	0.0	34	61	0.557	4	13	0.308	30	48
## 383	0.019	-1.9	-1.7	-3.6	-0.5	185	472	0.392	89	241	0.369	96	231
## 384	0.031	-3.9	1.8	-2.1	0.0	55	142	0.387	17	46	0.370	38	96
## 385	0.076	-2.1	-1.5	-3.6	-0.1	30	75	0.400	7	30	0.233	23	45
## 386	0.051	-3.5	-0.6	-4.1	-0.3	77	169	0.456	20	66	0.303	57	103

## 387	0.042	-1.6	-1.5	-3.2	-0.2	84	210	0.400	28	80	0.350	56	130
## 388	0.030	-3.6	-0.1	-3.7	-0.4	88	221	0.398	33	99	0.333	55	122
## 389	0.043	-2.5	-0.9	-3.4	-0.1	53	117	0.453	11	29	0.379	42	88
## 390	0.144	-1.7	-0.1	-1.8	0.0	14	23	0.609	0	1	0.000	14	22
## 391	0.033	-2.1	-2.7	-4.7	-0.4	90	208	0.433	27	70	0.386	63	138
## 392	0.108	-1.5	-1.3	-2.8	0.0	19	40	0.475	9	15	0.600	10	25
## 393	0.012	-3.8	1.8	-2.0	0.0	129	365	0.353	45	154	0.292	84	211
## 394	0.025	-4.0	2.0	-2.0	0.0	52	136	0.382	17	45	0.378	35	91
## 395	0.015	-2.1	-2.7	-4.8	-0.8	180	419	0.430	65	170	0.382	115	249
## 396	0.059	-3.5	-0.3	-3.8	-0.1	39	86	0.453	1	7	0.143	38	79
## 397	0.058	-3.5	0.8	-2.7	-0.1	56	102	0.549	0	2	0.000	56	100
## 398	0.075	-0.5	-3.0	-3.4	-0.1	28	72	0.389	10	32	0.313	18	40
## 399	0.019	-2.0	-0.1	-2.1	0.0	70	187	0.374	44	114	0.386	26	73
## 400	0.038	-4.4	0.1	-4.3	-0.2	47	98	0.480	1	18	0.056	46	80
## 401	0.047	-2.4	0.7	-1.7	0.0	53	121	0.438	5	24	0.208	48	97
## 402	0.016	-2.1	-2.6	-4.6	-0.6	121	300	0.403	48	128	0.375	73	172
## 403	0.023	-2.9	-1.8	-4.7	-0.4	55	134	0.410	20	64	0.313	35	70
## 404	0.051	-2.8	-1.4	-4.2	-0.1	23	57	0.404	8	30	0.267	15	27
## 405	0.110	0.0	-4.0	-4.0	-0.1	22	41	0.537	6	12	0.500	16	29
## 406	0.041	-2.0	-1.7	-3.7	-0.2	36	90	0.400	20	57	0.351	16	33
## 407	0.013	-1.5	-3.0	-4.5	-0.7	209	525	0.398	45	139	0.324	164	386
## 408	0.058	-3.7	-1.0	-4.7	-0.1	31	68	0.456	9	27	0.333	22	41
## 409	0.046	-3.3	-0.4	-3.7	-0.1	46	101	0.455	11	39	0.282	35	62
## 410	0.036	-2.9	0.5	-2.4	0.0	44	118	0.373	13	31	0.419	31	87
## 411	0.190	2.0	-4.4	-2.4	0.0	12	29	0.414	6	14	0.429	6	15
## 412	0.099	-0.6	-1.9	-2.5	0.0	25	54	0.463	6	19	0.316	19	35
## 413	0.197	2.6	-2.7	-0.1	0.0	12	26	0.462	6	15	0.400	6	11
## 414	0.034	-4.6	-1.3	-5.9	-0.4	34	83	0.410	7	37	0.189	27	46
## 415	0.041	-3.1	-0.1	-3.2	-0.1	39	111	0.351	11	29	0.379	28	82
## 416	0.059	-3.2	0.0	-3.2	-0.1	25	60	0.417	1	10	0.100	24	50
## 417	0.081	-2.1	-0.2	-2.3	0.0	20	46	0.435	1	7	0.143	19	39
## 418	0.038	-3.8	-1.4	-5.2	-0.3	54	137	0.394	9	45	0.200	45	92
## 419	0.030	-3.4	0.7	-2.7	-0.1	73	167	0.437	18	62	0.290	55	105
## 420	0.116	0.4	-2.1	-1.7	0.0	22	44	0.500	8	21	0.381	14	23
## 421	0.125	-2.5	0.6	-2.0	0.0	12	23	0.522	0	5	0.000	12	18
## 422	0.076	-2.0	-1.1	-3.1	-0.1	25	58	0.431	12	35	0.343	13	23
## 423	0.102	-3.8	3.0	-0.9	0.0	9	22	0.409	0	3	0.000	9	19
## 424	0.057	-0.5	-3.5	-3.9	-0.1	33	73	0.452	9	28	0.321	24	45
## 425	0.171	-1.3	0.5	-0.8	0.0	9	16	0.563	1	4	0.250	8	12
## 426	0.013	-4.1	1.7	-2.4	-0.1	112	306	0.366	15	64	0.234	97	242
## 427	0.047	-1.7	-4.2	-5.9	-0.2	33	66	0.500	11	26	0.423	22	40
## 428	0.035	-1.0	-1.1	-2.2	0.0	59	143	0.413	21	48	0.438	38	95
## 429	0.006	-3.0	-1.0	-3.9	-0.6	118	325	0.363	67	203	0.330	51	122
## 430	0.291	2.2	-3.7	-1.5	0.0	2	5	0.400	1	2	0.500	1	3
## 431	0.069	-4.9	1.1	-3.7	-0.1	11	23	0.478	0	3	0.000	11	20
## 432	0.265	3.9	1.8	5.7	0.1	6	11	0.545	2	4	0.500	4	7
## 433	0.025	-2.6	-2.1	-4.7	-0.3	29	106	0.274	11	52	0.212	18	54
## 434	0.044	-2.5	-2.4	-4.9	-0.1	20	47	0.426	10	27	0.370	10	20
## 435	0.020	-3.7	-2.8	-6.5	-0.4	58	150	0.387	18	51	0.353	40	99
## 436	0.018	-4.1	1.2	-2.9	-0.1	57	138	0.413	11	47	0.234	46	91
## 437	0.006	-2.0	-1.8	-3.8	-0.6	208	551	0.377	56	178	0.315	152	373
## 438	0.016	-3.6	-0.5	-4.0	-0.3	75	222	0.338	25	93	0.269	50	129
## 439	0.086	-2.2	0.7	-1.5	0.0	23	54	0.426	3	15	0.200	20	39
## 440	0.028	-3.3	-2.6	-5.9	-0.4	46	122	0.377	17	44	0.386	29	78

## 441	0.083	-2.1	0.7	-1.4	0.0	16	38	0.421	3	9	0.333	13	29
## 442	0.098	-0.8	-1.6	-2.4	0.0	8	23	0.348	5	11	0.455	3	12
## 443	0.020	-2.6	-2.3	-4.9	-0.2	30	80	0.375	14	44	0.318	16	36
## 444	0.040	-1.5	-6.1	-7.6	-0.2	23	60	0.383	14	35	0.400	9	25
## 445	0.027	-2.4	0.6	-1.8	0.0	19	39	0.487	2	10	0.200	17	29
## 446	0.006	-5.0	-1.3	-6.3	-1.1	77	223	0.345	12	63	0.190	65	160
## 447	0.005	-4.6	-1.2	-5.8	-1.2	145	388	0.374	26	110	0.236	119	278
## 448	0.004	-3.7	1.5	-2.2	-0.1	118	313	0.377	21	73	0.288	97	240
## 449	0.054	-1.5	-5.9	-7.3	-0.1	6	19	0.316	4	16	0.250	2	3
## 450	0.014	-3.2	-2.8	-6.0	-0.3	36	99	0.364	17	53	0.321	19	46
## 451	0.007	-2.5	-2.4	-5.0	-0.3	42	104	0.404	19	40	0.475	23	64
## 452	0.107	-3.4	-1.3	-4.7	0.0	2	7	0.286	1	2	0.500	1	5
## 453	0.386	9.2	-2.8	6.4	0.0	3	4	0.750	1	1	1.000	2	3
## 454	0.029	-6.2	2.3	-3.9	-0.1	8	28	0.286	4	10	0.400	4	18
## 455	0.025	-3.5	-0.6	-4.1	-0.1	37	92	0.402	6	20	0.300	31	72
## 456	0.194	-1.9	-2.0	-3.9	0.0	3	6	0.500	0	1	0.000	3	5
## 457	0.072	-2.0	-2.6	-4.6	-0.1	16	32	0.500	1	7	0.143	15	25
## 458	0.098	-0.9	-3.0	-3.8	0.0	16	31	0.516	1	6	0.167	15	25
## 459	0.036	-5.7	0.9	-4.8	-0.1	15	34	0.441	0	1	0.000	15	33
## 460	0.021	-3.0	-0.8	-3.8	-0.1	9	23	0.391	8	20	0.400	1	3
## 461	0.088	-0.2	-3.1	-3.3	0.0	15	30	0.500	3	6	0.500	12	24
## 462	0.096	-0.8	-3.2	-4.0	0.0	7	15	0.467	2	3	0.667	5	12
## 463	0.078	0.7	-3.1	-2.3	0.0	8	15	0.533	1	3	0.333	7	12
## 464	0.015	-3.9	-0.5	-4.4	-0.2	28	70	0.400	15	43	0.349	13	27
## 465	0.028	-2.5	-3.0	-5.5	-0.2	28	68	0.412	8	28	0.286	20	40
## 466	0.017	-3.4	-1.6	-5.0	-0.2	25	58	0.431	7	28	0.250	18	30
## 467	0.089	-0.5	-0.7	-1.2	0.0	5	8	0.625	4	7	0.571	1	1
## 468	0.072	-2.6	-2.4	-5.0	-0.1	14	31	0.452	2	6	0.333	12	25
## 469	0.009	-3.9	-1.5	-5.4	-0.3	54	120	0.450	6	20	0.300	48	100
## 470	0.028	-3.0	-1.9	-4.8	-0.1	26	55	0.473	1	10	0.100	25	45
## 471	0.014	-2.1	-2.2	-4.3	-0.2	42	136	0.309	23	74	0.311	19	62
## 472	0.000	-3.0	-2.1	-5.1	-0.2	32	77	0.416	12	34	0.353	20	43
## 473	0.004	-4.9	-1.2	-6.1	-0.4	62	158	0.392	7	22	0.318	55	136
## 474	-0.001	-7.5	1.9	-5.6	-0.1	17	42	0.405	5	10	0.500	12	32
## 475	0.060	-5.3	-4.1	-9.3	-0.1	2	3	0.667	0	1	0.000	2	2
## 476	0.021	-1.7	-2.8	-4.4	-0.1	13	39	0.333	3	11	0.273	10	28
## 477	0.167	1.4	-5.5	-4.1	0.0	2	5	0.400	1	2	0.500	1	3
## 478	-0.030	-3.8	-7.1	-10.9	0.0	3	8	0.375	0	2	0.000	3	6
## 479	0.004	-4.6	-0.2	-4.8	-0.2	50	116	0.431	9	23	0.391	41	93
## 480	0.002	-3.2	0.8	-2.4	0.0	4	24	0.167	3	17	0.176	1	7
## 481	-0.001	-4.1	-1.8	-6.0	-0.2	20	50	0.400	3	21	0.143	17	29
## 482	0.012	-4.0	-0.2	-4.2	-0.1	18	44	0.409	5	8	0.625	13	36
## 483	-0.028	-6.4	-0.1	-6.6	-0.1	1	7	0.143	0	2	0.000	1	5
## 484	0.007	-4.3	0.2	-4.1	-0.1	11	41	0.268	6	24	0.250	5	17
## 485	-0.006	-5.7	-1.8	-7.5	-0.1	2	8	0.250	1	3	0.333	1	5
## 486	-0.005	-3.7	-1.2	-4.9	-0.3	57	156	0.365	26	81	0.321	31	75
## 487	-0.018	-6.9	0.7	-6.2	0.0	5	14	0.357	0	3	0.000	5	11
## 488	0.001	-4.7	1.6	-3.1	-0.1	51	123	0.415	10	41	0.244	41	82
## 489	-0.039	-4.0	0.0	-4.0	0.0	4	14	0.286	4	13	0.308	0	1
## 490	-0.133	-10.1	-6.0	-16.2	-0.2	5	17	0.294	1	7	0.143	4	10
## 491	-0.008	-3.5	-0.9	-4.4	-0.5	82	217	0.378	23	86	0.267	59	131
## 492	-0.067	-5.2	-2.9	-8.2	-0.1	11	32	0.344	2	5	0.400	9	27
## 493	-0.033	-6.5	-1.7	-8.2	-0.2	16	52	0.308	3	13	0.231	13	39
## 494	-0.046	-4.2	-4.5	-8.7	-0.1	11	25	0.440	5	14	0.357	6	11

##	495	-0.136	-7.7	-2.8	-10.4	-0.1	1	10	0.100	0	4	0.000	1	6	
##	496	-0.032	-5.6	1.0	-4.6	-0.1	3	14	0.214	0	3	0.000	3	11	
##	497	-0.030	-3.3	-2.2	-5.5	-0.2	35	95	0.368	15	45	0.333	20	50	
##	498	-0.140	-14.0	-2.6	-16.6	-0.2	6	17	0.353	0	2	0.000	6	15	
##	499	-0.146	-9.6	-2.1	-11.6	0.0	0	4	0.000	0	2	0.000	0	2	
##	500	-0.025	-4.6	-2.4	-7.0	-0.3	25	68	0.368	4	19	0.211	21	49	
##	501	-0.233	-9.9	-3.3	-13.2	-0.1	1	7	0.143	0	2	0.000	1	5	
##	502	-0.189	-11.8	-4.9	-16.6	-0.1	0	7	0.000	0	2	0.000	0	5	
##	503	-0.019	-5.9	-0.5	-6.4	-0.4	43	111	0.387	5	27	0.185	38	84	
##	504	-0.014	-5.5	-0.3	-5.8	-0.2	30	77	0.390	3	16	0.188	27	61	
##	505	-0.031	-6.8	-1.0	-7.8	-0.2	13	34	0.382	2	11	0.182	11	23	
##	506	-0.176	-9.9	-1.2	-11.2	-0.1	3	15	0.200	1	6	0.167	2	9	
##	507	-0.011	-4.7	-1.9	-6.6	-0.4	43	130	0.331	16	52	0.308	27	78	
##	508	-0.044	-4.0	-0.8	-4.8	-0.1	13	29	0.448	5	13	0.385	8	16	
##	509	-0.014	-5.3	-0.1	-5.3	-0.2	17	59	0.288	4	27	0.148	13	32	
##	510	-0.045	-6.1	-3.1	-9.3	-0.1	10	21	0.476	0	2	0.000	10	19	
##	511	-0.006	-3.8	-2.2	-6.0	-0.7	91	244	0.373	19	60	0.317	72	184	
##	512	-0.040	-5.2	-2.6	-7.8	-0.2	15	48	0.313	3	18	0.167	12	30	
##	513	-0.008	-4.0	1.3	-2.7	-0.1	80	225	0.356	7	35	0.200	73	190	
##	514	-0.022	-3.5	-3.8	-7.3	-0.2	26	72	0.361	5	23	0.217	21	49	
##	515	-0.071	-5.8	-2.4	-8.2	-0.2	23	64	0.359	10	35	0.286	13	29	
##	516	-0.061	-6.8	-2.8	-9.6	-0.4	25	64	0.391	6	16	0.375	19	48	
##	517	-0.050	-4.0	-3.3	-7.3	-0.2	18	49	0.367	8	27	0.296	10	22	
##	518	-0.364	-15.1	-3.8	-18.8	-0.1	3	15	0.200	0	2	0.000	3	13	
##	519	-0.027	-5.0	-1.1	-6.1	-0.4	47	126	0.373	12	46	0.261	35	80	
##	520	-0.074	-7.3	0.6	-6.7	-0.1	8	22	0.364	1	9	0.111	7	13	
##	521	-0.090	-6.5	-2.2	-8.7	-0.2	8	31	0.258	3	15	0.200	5	16	
##	522	-0.065	-4.2	-2.4	-6.6	-0.2	19	68	0.279	9	38	0.237	10	30	
##	523	-0.029	-4.0	-0.3	-4.3	-0.3	57	161	0.354	28	101	0.277	29	60	
##	524	-0.007	-3.1	-0.7	-3.8	-1.1	276	686	0.402	55	187	0.294	221	499	
##	525	-0.054	-4.7	-2.7	-7.4	-0.3	26	89	0.292	13	51	0.255	13	38	
##	526	-0.168	-9.9	-2.2	-12.1	-0.2	9	36	0.250	1	12	0.083	8	24	
##	527	-0.034	-4.8	-2.1	-6.9	-0.6	64	193	0.332	27	86	0.314	37	107	
##	528	-0.087	-5.0	-2.5	-7.5	-0.2	21	63	0.333	11	34	0.324	10	29	
##	529	-0.045	-6.3	0.6	-5.8	-0.4	36	115	0.313	3	22	0.136	33	93	
##	530	-0.034	-4.8	-1.0	-5.8	-0.9	117	330	0.355	43	144	0.299	74	186	
##	531	-0.023	-4.3	-0.6	-4.9	-1.2	204	508	0.402	44	149	0.295	160	359	
##		X2P.	eFG.	FT	FTA	FT.	ORB	DRB	TRB	AST	STL	BLK	TOV	PF	PTS
##	1	0.530	0.525	746	881	0.847	95	564	659	906	120	37	464	215	2356
##	2	0.663	0.662	311	476	0.653	314	721	1035	97	49	214	148	246	1137
##	3	0.477	0.492	585	676	0.865	129	341	470	417	143	32	159	112	1816
##	4	0.529	0.541	469	533	0.880	80	350	430	260	132	55	154	122	1888
##	5	0.459	0.476	710	840	0.845	137	727	864	840	133	31	438	190	2558
##	6	0.611	0.594	358	531	0.674	97	543	640	646	92	44	303	134	1954
##	7	0.582	0.576	356	428	0.832	296	711	1007	220	57	103	212	241	2061
##	8	0.537	0.580	325	362	0.898	61	292	353	523	143	17	239	183	1999
##	9	0.528	0.546	590	649	0.909	43	162	205	449	70	13	210	167	2199
##	10	0.563	0.541	471	612	0.770	142	558	700	434	131	151	234	246	1832
##	11	0.608	0.594	336	384	0.875	39	474	513	300	66	99	138	117	1555
##	12	0.717	0.714	205	425	0.482	297	817	1114	96	52	135	116	212	1029
##	13	0.524	0.517	519	647	0.802	174	712	886	157	94	167	181	168	2099
##	14	0.518	0.555	232	260	0.892	41	263	304	563	118	8	147	146	1104
##	15	0.506	0.536	362	429	0.844	49	344	393	252	73	20	140	117	1601
##	16	0.491	0.516	488	545	0.895	46	322	368	439	68	20	197	152	2024

## 17	0.518	0.569	299	365	0.819	48	240	288	417	88	19	173	170	1344
## 18	0.497	0.545	316	368	0.859	31	211	242	433	92	19	156	126	1415
## 19	0.628	0.605	188	228	0.825	212	506	718	359	61	56	171	214	1221
## 20	0.576	0.608	99	119	0.832	118	397	515	121	116	41	43	193	1075
## 21	0.484	0.477	545	647	0.842	70	316	386	290	78	13	180	134	2020
## 22	0.505	0.535	297	328	0.905	52	178	230	418	83	25	180	157	1816
## 23	0.480	0.482	422	527	0.801	58	268	326	831	157	49	323	151	1805
## 24	0.538	0.566	282	342	0.825	53	186	239	267	83	21	157	169	1779
## 25	0.635	0.633	226	424	0.533	296	644	940	104	64	92	170	203	1002
## 26	0.494	0.481	151	213	0.709	98	501	599	533	154	106	184	217	776
## 27	0.475	0.492	360	415	0.867	33	298	331	639	100	32	216	165	1254
## 28	0.476	0.527	304	359	0.847	45	263	308	435	85	22	168	119	1830
## 29	0.536	0.534	245	303	0.809	139	448	587	106	74	173	105	262	1173
## 30	0.557	0.558	176	217	0.811	226	533	759	57	37	63	106	216	959
## 31	0.480	0.503	278	332	0.837	60	402	462	338	67	99	166	171	1446
## 32	0.514	0.513	320	421	0.760	111	385	496	300	58	23	142	157	1316
## 33	0.483	0.497	517	670	0.772	153	644	797	332	100	92	269	278	1942
## 34	0.506	0.544	268	294	0.912	60	231	291	285	72	42	172	202	1837
## 35	0.499	0.527	298	377	0.790	61	217	278	423	89	13	212	199	1483
## 36	0.480	0.488	220	271	0.812	174	350	524	139	46	89	98	158	1243
## 37	0.604	0.600	106	213	0.498	287	429	716	77	39	84	64	176	630
## 38	0.501	0.533	336	374	0.898	58	434	492	251	117	27	218	206	1775
## 39	0.516	0.565	186	218	0.853	49	236	285	160	66	40	128	139	1742
## 40	0.491	0.531	349	387	0.902	39	287	326	135	40	15	81	93	1145
## 41	0.537	0.532	190	226	0.841	63	353	416	142	60	39	95	133	1321
## 42	0.651	0.605	72	102	0.706	51	253	304	262	76	39	58	97	574
## 43	0.580	0.579	103	159	0.648	238	611	849	121	40	65	118	213	883
## 44	0.540	0.572	176	217	0.811	48	367	415	155	72	23	79	161	999
## 45	0.532	0.531	137	355	0.386	345	771	1116	89	124	89	152	237	1105
## 46	0.572	0.571	157	257	0.611	282	333	615	86	88	78	146	195	905
## 47	0.494	0.548	130	184	0.707	107	394	501	150	24	70	81	110	792
## 48	0.471	0.510	257	295	0.871	148	518	666	116	53	22	122	125	1142
## 49	0.486	0.481	311	405	0.768	111	422	533	252	90	62	158	186	1246
## 50	0.524	0.527	108	135	0.800	95	369	464	337	52	87	116	138	952
## 51	0.443	0.448	254	285	0.891	68	237	305	682	128	10	195	202	836
## 52	0.480	0.511	402	457	0.880	26	176	202	239	80	19	160	92	1421
## 53	0.556	0.528	93	126	0.738	54	405	459	175	147	20	74	133	936
## 54	0.482	0.494	423	549	0.770	115	470	585	266	75	73	207	203	1528
## 55	0.541	0.536	174	300	0.580	170	436	606	284	69	92	135	226	842
## 56	0.523	0.554	157	196	0.801	23	144	167	203	50	11	85	114	829
## 57	0.549	0.555	134	167	0.802	167	377	544	84	46	34	94	248	689
## 58	0.460	0.490	195	254	0.768	50	243	293	233	84	44	90	176	1002
## 59	0.568	0.549	224	285	0.786	195	287	482	67	32	38	123	154	1033
## 60	0.483	0.478	152	194	0.784	156	409	565	114	81	77	56	187	743
## 61	0.511	0.514	136	167	0.814	188	459	647	158	88	95	107	254	816
## 62	0.536	0.533	177	239	0.741	167	365	532	187	92	38	140	168	951
## 63	0.572	0.571	133	196	0.679	135	270	405	99	62	58	65	189	639
## 64	0.477	0.485	388	458	0.847	52	268	320	418	92	31	223	164	1390
## 65	0.463	0.521	73	95	0.768	95	299	394	281	99	25	100	222	639
## 66	0.446	0.550	129	150	0.860	112	218	330	68	32	14	55	142	979
## 67	0.522	0.543	107	125	0.856	129	409	538	75	41	124	105	215	1173
## 68	0.548	0.535	152	215	0.707	66	309	375	276	76	86	171	197	975
## 69	0.474	0.557	66	80	0.825	24	118	142	280	65	3	101	109	759
## 70	0.471	0.589	50	68	0.735	23	237	260	224	96	8	107	163	581

## 71	0.612	0.612	67	100	0.670	117	248	365	140	52	62	77	211	520
## 72	0.494	0.510	131	150	0.873	89	409	498	106	58	53	60	134	849
## 73	0.536	0.531	295	364	0.810	121	282	403	176	38	124	184	192	1539
## 74	0.489	0.527	304	344	0.884	14	118	132	183	65	10	120	67	1078
## 75	0.537	0.537	164	214	0.766	35	189	224	182	55	15	106	103	1143
## 76	0.462	0.558	180	202	0.891	11	160	171	110	55	13	98	125	1173
## 77	0.466	0.488	304	365	0.833	62	374	436	213	60	34	153	198	1659
## 78	0.538	0.534	98	126	0.778	140	270	410	132	59	33	88	166	426
## 79	0.492	0.498	242	281	0.861	94	303	397	117	66	15	102	128	1518
## 80	0.528	0.578	85	100	0.850	25	153	178	188	79	7	92	126	898
## 81	0.556	0.548	131	189	0.693	182	279	461	55	43	40	58	124	587
## 82	0.558	0.586	104	134	0.776	48	130	178	164	71	8	76	92	851
## 83	0.538	0.532	127	224	0.567	120	313	433	214	50	63	89	149	597
## 84	0.571	0.542	107	141	0.759	93	213	306	49	61	39	34	135	516
## 85	0.557	0.560	45	86	0.523	131	318	449	122	114	30	96	135	814
## 86	0.453	0.472	243	284	0.856	46	435	481	455	86	29	194	109	1164
## 87	0.442	0.481	154	185	0.832	55	193	248	193	89	12	86	118	1047
## 88	0.545	0.518	98	113	0.867	102	300	402	111	31	26	66	145	767
## 89	0.493	0.507	198	252	0.786	111	364	475	97	47	130	118	244	1196
## 90	0.509	0.493	146	211	0.692	89	298	387	529	88	40	178	177	1046
## 91	0.494	0.493	75	104	0.721	243	276	519	80	18	117	90	151	839
## 92	0.572	0.558	77	124	0.621	125	216	341	89	85	70	85	214	773
## 93	0.490	0.533	85	98	0.867	53	207	260	179	81	23	69	141	835
## 94	0.609	0.513	47	111	0.423	98	304	402	79	94	79	51	204	522
## 95	0.520	0.539	120	137	0.876	88	285	373	66	23	41	69	229	711
## 96	0.473	0.484	412	542	0.760	103	226	329	189	82	30	187	183	1933
## 97	0.480	0.518	109	126	0.865	47	166	213	317	84	12	113	140	767
## 98	0.490	0.572	105	124	0.847	19	206	225	93	54	20	62	171	845
## 99	0.663	0.654	76	121	0.628	81	138	219	64	20	42	44	126	527
## 100	0.624	0.621	116	197	0.589	95	186	281	65	56	40	73	163	609
## 101	0.496	0.511	161	207	0.778	115	366	481	141	58	23	116	211	1071
## 102	0.483	0.497	180	215	0.837	107	385	492	126	82	42	129	254	1063
## 103	0.608	0.579	90	123	0.732	72	288	360	148	43	29	96	207	678
## 104	0.525	0.530	162	218	0.743	79	235	314	142	51	22	92	111	1025
## 105	0.527	0.511	119	154	0.773	125	214	339	75	76	39	57	175	951
## 106	0.418	0.508	88	115	0.765	36	191	227	133	60	36	50	163	586
## 107	0.520	0.517	113	158	0.715	158	328	486	73	42	66	105	163	846
## 108	0.471	0.565	84	93	0.903	30	199	229	48	46	25	40	151	815
## 109	0.597	0.595	77	111	0.694	93	201	294	50	65	51	51	126	445
## 110	0.491	0.510	116	154	0.753	39	252	291	176	78	21	119	155	1067
## 111	0.481	0.480	107	160	0.669	176	603	779	208	77	74	117	180	1096
## 112	0.495	0.527	147	171	0.860	23	130	153	312	67	9	114	119	900
## 113	0.466	0.477	145	185	0.784	77	289	366	160	52	25	87	168	1105
## 114	0.538	0.523	64	83	0.771	157	282	439	117	36	104	76	174	496
## 115	0.485	0.500	89	117	0.761	63	212	275	74	81	27	54	143	638
## 116	0.468	0.527	147	175	0.840	29	172	201	188	48	40	121	150	1217
## 117	0.498	0.509	119	168	0.708	46	218	264	488	100	43	194	133	1029
## 118	0.532	0.547	77	91	0.846	100	282	382	60	34	91	66	139	846
## 119	0.454	0.521	63	77	0.818	33	209	242	144	36	18	69	93	715
## 120	0.492	0.472	73	90	0.811	39	212	251	534	134	10	159	139	556
## 121	0.520	0.516	99	128	0.773	61	323	384	75	53	56	79	128	744
## 122	0.546	0.589	63	74	0.851	37	253	290	45	33	37	53	138	676
## 123	0.528	0.499	156	217	0.719	116	289	405	150	64	40	89	172	1019
## 124	0.606	0.591	72	103	0.699	94	217	311	58	42	55	55	136	559



##	125	0.494	0.621	38	42	0.905	8	179	187	110	34	21	69	107	678
##	126	0.694	0.670	44	67	0.657	82	161	243	42	52	90	46	137	253
##	127	0.486	0.492	218	255	0.855	42	206	248	499	74	16	258	149	1414
##	128	0.527	0.520	141	194	0.727	103	356	459	141	52	30	114	172	1117
##	129	0.573	0.570	49	88	0.557	129	203	332	26	18	47	31	137	374
##	130	0.451	0.485	72	93	0.774	117	355	472	99	116	19	66	196	540
##	131	0.660	0.652	56	111	0.505	100	144	244	17	19	67	40	109	472
##	132	0.554	0.540	59	80	0.738	120	249	369	96	82	40	56	149	449
##	133	0.507	0.499	204	282	0.723	151	485	636	264	49	37	173	248	975
##	134	0.518	0.532	64	77	0.831	18	189	207	88	88	33	68	143	858
##	135	0.420	0.523	27	32	0.844	31	193	224	124	71	58	76	120	497
##	136	0.538	0.533	91	125	0.728	170	332	502	96	41	36	100	150	587
##	137	0.477	0.489	94	122	0.770	51	184	235	265	66	13	108	140	740
##	138	0.546	0.573	49	64	0.766	76	164	240	95	30	41	55	97	435
##	139	0.548	0.588	47	58	0.810	22	226	248	96	54	14	55	125	683
##	140	0.456	0.457	223	281	0.794	64	207	271	229	86	41	138	112	1096
##	141	0.483	0.508	143	190	0.753	58	200	258	206	48	28	97	110	820
##	142	0.509	0.550	37	43	0.860	18	115	133	70	35	4	30	70	648
##	143	0.529	0.523	85	119	0.714	120	263	383	60	28	51	77	123	639
##	144	0.458	0.523	43	60	0.717	62	229	291	76	40	23	38	120	445
##	145	0.484	0.492	55	75	0.733	54	216	270	107	96	31	58	97	444
##	146	0.488	0.512	150	168	0.893	14	164	178	147	44	9	70	90	780
##	147	0.516	0.534	86	110	0.782	69	190	259	64	46	19	59	165	429
##	148	0.502	0.487	173	217	0.797	44	135	179	335	74	6	129	119	681
##	149	0.474	0.460	141	193	0.731	182	416	598	122	38	10	99	136	1028
##	150	0.420	0.422	203	250	0.812	78	228	306	364	125	34	159	192	835
##	151	0.481	0.564	77	90	0.856	25	112	137	58	37	14	36	137	791
##	152	0.479	0.473	80	130	0.615	166	225	391	98	115	29	100	178	643
##	153	0.546	0.537	74	110	0.673	142	428	570	138	76	28	127	152	709
##	154	0.504	0.533	68	93	0.731	65	269	334	121	68	11	88	141	894
##	155	0.484	0.492	143	174	0.822	92	344	436	102	127	69	131	203	864
##	156	0.591	0.543	38	68	0.559	94	190	284	76	38	21	41	83	504
##	157	0.432	0.496	146	179	0.816	18	241	259	210	77	16	102	161	986
##	158	0.552	0.562	59	87	0.678	47	127	174	39	81	35	47	122	484
##	159	0.467	0.458	72	102	0.706	21	214	235	418	61	33	112	127	758
##	160	0.532	0.530	101	151	0.669	85	255	340	80	53	45	69	147	611
##	161	0.579	0.584	16	27	0.593	56	221	277	36	39	28	28	100	435
##	162	0.387	0.491	86	107	0.804	28	129	157	183	82	16	96	119	517
##	163	0.523	0.539	86	139	0.619	38	161	199	46	33	75	41	144	421
##	164	0.515	0.544	117	140	0.836	18	141	159	139	41	10	85	104	889
##	165	0.503	0.500	150	208	0.721	156	354	510	44	37	98	102	242	613
##	166	0.649	0.646	36	61	0.590	97	211	308	14	32	61	40	152	213
##	167	0.484	0.486	85	117	0.726	9	104	113	285	33	2	89	92	638
##	168	0.487	0.477	221	253	0.874	66	180	246	283	44	17	147	84	1154
##	169	0.512	0.530	217	243	0.893	37	240	277	111	34	7	130	146	1113
##	170	0.514	0.529	90	147	0.612	38	168	206	46	33	79	44	149	437
##	171	0.488	0.492	44	71	0.620	95	162	257	124	45	18	56	140	497
##	172	0.516	0.541	41	50	0.820	14	125	139	45	54	20	33	82	559
##	173	0.478	0.507	126	159	0.792	27	137	164	185	44	23	66	119	432
##	174	0.491	0.508	223	277	0.805	44	165	209	202	66	4	141	180	1167
##	175	0.489	0.531	45	63	0.714	28	164	192	385	53	8	129	197	687
##	176	0.514	0.504	126	159	0.792	26	142	168	82	51	14	70	127	636
##	177	0.462	0.481	45	57	0.789	33	175	208	91	51	26	39	63	246
##	178	0.491	0.490	67	109	0.615	92	213	305	56	45	40	60	103	476

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## 179 0.516 0.515 74 107 0.692 92 203 295 57 29 78 53 151 392
## 180 0.430 0.482 103 128 0.805 51 256 307 141 71 32 82 182 563
## 181 0.536 0.502 110 129 0.853 30 234 264 75 27 23 40 98 603
## 182 0.501 0.519 57 74 0.770 33 119 152 164 50 32 62 131 700
## 183 0.529 0.523 147 190 0.774 84 136 220 35 22 6 56 86 772
## 184 0.463 0.447 190 253 0.751 96 356 452 154 82 44 116 177 675
## 185 0.440 0.494 90 115 0.783 16 186 202 96 38 11 65 132 748
## 186 0.509 0.522 109 142 0.768 71 243 314 97 33 14 78 133 786
## 187 0.552 0.551 38 62 0.613 118 285 403 47 36 48 61 172 470
## 188 0.550 0.549 42 60 0.700 28 123 151 139 38 20 61 120 389
## 189 0.500 0.524 71 84 0.845 20 159 179 58 13 5 38 79 592
## 190 0.541 0.542 43 56 0.768 47 156 203 151 42 48 78 105 316
## 191 0.473 0.507 65 73 0.890 17 94 111 120 47 8 44 93 370
## 192 0.513 0.523 66 80 0.825 27 198 225 102 65 31 66 109 629
## 193 0.463 0.495 98 112 0.875 23 330 353 82 30 38 51 113 769
## 194 0.491 0.518 132 191 0.691 20 141 161 204 48 10 115 187 889
## 195 0.512 0.540 54 76 0.711 57 188 245 47 41 20 37 63 419
## 196 0.510 0.512 82 109 0.752 143 199 342 39 30 44 58 173 383
## 197 0.446 0.453 98 129 0.760 34 139 173 335 56 6 101 133 464
## 198 0.541 0.531 39 59 0.661 75 221 296 35 16 11 37 94 437
## 199 0.463 0.480 61 77 0.792 94 249 343 73 85 14 52 143 401
## 200 0.486 0.509 90 109 0.826 14 133 147 360 31 8 138 138 701
## 201 0.557 0.588 28 34 0.824 22 77 99 46 20 28 32 75 303
## 202 0.556 0.558 44 58 0.759 22 100 122 90 39 8 55 77 527
## 203 0.500 0.499 65 85 0.765 75 203 278 57 19 16 33 125 535
## 204 0.510 0.490 103 170 0.606 65 241 306 58 40 54 48 67 584
## 205 0.513 0.493 103 170 0.606 65 238 303 58 39 53 48 67 584
## 206 0.455 0.471 118 156 0.756 57 279 336 162 47 34 76 139 874
## 207 0.495 0.493 34 78 0.436 161 241 402 103 30 37 58 127 232
## 208 0.418 0.453 30 50 0.600 73 282 355 461 99 11 168 144 538
## 209 0.546 0.585 35 51 0.686 64 194 258 37 21 55 58 168 420
## 210 0.537 0.570 61 82 0.744 51 188 239 77 33 20 56 109 461
## 211 0.579 0.578 77 88 0.875 43 86 129 21 14 11 29 45 292
## 212 0.476 0.484 107 129 0.829 11 116 127 136 43 7 57 101 437
## 213 0.615 0.611 43 63 0.683 46 98 144 30 43 26 29 71 257
## 214 0.444 0.467 60 77 0.779 35 133 168 140 60 39 65 132 539
## 215 0.476 0.519 58 74 0.784 32 151 183 169 84 28 78 141 506
## 216 0.426 0.531 44 49 0.898 18 68 86 40 37 8 33 114 406
## 217 0.446 0.473 119 168 0.708 45 186 231 177 91 52 125 165 801
## 218 0.601 0.532 39 52 0.750 71 191 262 55 29 43 43 91 442
## 219 0.455 0.478 133 165 0.806 34 151 185 112 41 15 62 129 662
## 220 0.580 0.536 80 108 0.741 28 174 202 78 26 10 52 153 448
## 221 0.523 0.521 26 37 0.703 60 213 273 71 26 17 39 122 299
## 222 0.480 0.510 115 141 0.816 11 124 135 184 41 14 86 79 523
## 223 0.520 0.482 75 99 0.758 61 199 260 47 58 17 49 195 501
## 224 0.444 0.582 24 29 0.828 15 91 106 98 45 20 36 95 307
## 225 0.519 0.517 70 112 0.625 94 198 292 23 27 32 37 125 346
## 226 0.467 0.483 70 89 0.787 70 317 387 194 48 26 107 185 527
## 227 0.447 0.475 367 441 0.832 46 203 249 268 72 21 241 242 1726
## 228 0.473 0.475 50 64 0.781 33 184 217 191 67 22 83 125 538
## 229 0.418 0.499 64 73 0.877 16 83 99 155 40 7 56 79 408
## 230 0.493 0.667 14 15 0.933 7 90 97 35 11 8 29 60 373
## 231 0.508 0.507 120 210 0.571 154 313 467 123 50 74 143 161 662
## 232 0.469 0.507 71 90 0.789 39 180 219 109 62 27 78 150 567

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##	233	0.461	0.456	99	132	0.750	20	140	160	126	47	25	76	146	483
##	234	0.445	0.468	96	136	0.706	77	374	451	99	60	44	94	102	532
##	235	0.522	0.490	102	129	0.791	69	176	245	66	41	23	66	109	532
##	236	0.444	0.480	174	203	0.857	17	112	129	213	59	14	134	115	1008
##	237	0.495	0.508	191	244	0.783	61	182	243	66	27	76	117	112	627
##	238	0.442	0.468	118	136	0.868	21	92	113	270	35	5	114	129	752
##	239	0.491	0.520	59	67	0.881	14	116	130	45	11	4	32	57	447
##	240	0.366	0.557	11	15	0.733	13	129	142	36	21	11	25	118	324
##	241	0.545	0.554	78	105	0.743	40	153	193	53	28	27	66	92	528
##	242	0.520	0.506	113	181	0.624	96	252	348	60	67	70	108	263	753
##	243	0.559	0.565	43	65	0.662	31	194	225	121	42	16	72	154	434
##	244	0.422	0.492	74	89	0.831	20	91	111	172	42	9	70	90	462
##	245	0.483	0.502	118	138	0.855	35	155	190	82	44	26	74	79	562
##	246	0.495	0.554	57	76	0.750	43	144	187	29	29	12	31	62	305
##	247	0.571	0.528	67	93	0.720	23	165	188	110	49	8	59	91	468
##	248	0.492	0.494	60	94	0.638	131	256	387	31	30	27	64	154	327
##	249	0.485	0.500	69	84	0.821	13	89	102	274	25	2	98	96	522
##	250	0.539	0.534	36	48	0.750	52	69	121	7	16	32	14	52	146
##	251	0.461	0.458	23	33	0.697	105	115	220	57	18	24	29	78	177
##	252	0.556	0.529	44	52	0.846	38	153	191	81	15	30	49	77	337
##	253	0.399	0.433	114	152	0.750	29	167	196	395	70	5	128	116	577
##	254	0.533	0.516	29	37	0.784	22	79	101	77	32	15	36	62	282
##	255	0.509	0.521	146	167	0.874	23	174	197	90	24	3	92	99	783
##	256	0.486	0.510	94	121	0.777	38	174	212	66	25	19	62	75	414
##	257	0.363	0.385	148	194	0.763	23	113	136	198	54	20	85	194	425
##	258	0.425	0.451	64	82	0.780	60	146	206	29	15	21	28	69	257
##	259	0.494	0.571	24	27	0.889	1	89	90	75	23	13	40	47	305
##	260	0.459	0.518	81	92	0.880	11	112	123	99	41	7	65	79	426
##	261	0.515	0.505	22	32	0.688	64	121	185	17	26	45	33	109	229
##	262	0.438	0.488	82	127	0.646	18	136	154	200	41	20	103	95	729
##	263	0.619	0.615	23	35	0.657	31	47	78	15	11	20	10	42	189
##	264	0.531	0.503	45	61	0.738	57	187	244	79	40	20	59	154	403
##	265	0.507	0.508	85	124	0.685	45	175	220	64	35	18	68	142	515
##	266	0.465	0.543	36	45	0.800	18	97	115	50	15	7	28	67	275
##	267	0.415	0.459	102	135	0.756	21	131	152	287	55	5	106	84	496
##	268	0.454	0.486	33	43	0.767	10	57	67	156	47	5	38	50	209
##	269	0.483	0.490	46	73	0.630	72	179	251	70	25	6	56	83	375
##	270	0.457	0.514	83	93	0.892	9	116	125	78	21	7	42	104	515
##	271	0.479	0.456	46	61	0.754	55	166	221	67	52	25	45	125	350
##	272	0.455	0.482	52	65	0.800	42	109	151	43	22	8	34	73	270
##	273	0.468	0.486	204	242	0.843	22	258	280	157	46	6	136	118	919
##	274	0.506	0.510	37	58	0.638	51	132	183	51	18	6	40	71	286
##	275	0.436	0.484	35	40	0.875	27	209	236	71	13	28	35	172	401
##	276	0.551	0.533	21	34	0.618	44	80	124	29	14	17	17	64	135
##	277	0.510	0.495	53	77	0.688	20	108	128	154	42	3	90	100	430
##	278	0.466	0.483	106	120	0.883	41	173	214	170	52	24	113	124	811
##	279	0.511	0.508	64	97	0.660	65	142	207	63	25	38	62	73	304
##	280	0.550	0.547	47	76	0.618	50	123	173	70	19	29	46	77	245
##	281	0.405	0.437	51	66	0.773	40	187	227	131	45	11	47	69	410
##	282	0.433	0.500	122	150	0.813	21	205	226	188	45	32	128	144	756
##	283	0.456	0.491	44	51	0.863	9	75	84	193	14	1	63	30	381
##	284	0.521	0.553	71	76	0.934	14	66	80	21	10	4	38	47	330
##	285	0.336	0.513	43	54	0.796	21	79	100	46	21	4	45	90	551
##	286	0.367	0.490	51	64	0.797	27	129	156	93	46	6	46	96	585

##	287	0.460	0.522	64	76	0.842	35	234	269	121	38	9	101	115	866
##	288	0.494	0.532	30	34	0.882	29	127	156	15	7	33	39	76	327
##	289	0.543	0.544	52	74	0.703	51	111	162	27	16	13	37	64	289
##	290	0.514	0.536	32	49	0.653	40	74	114	23	10	26	17	84	226
##	291	0.447	0.483	147	188	0.782	31	191	222	303	87	16	176	130	984
##	292	0.412	0.500	11	16	0.688	23	106	129	26	31	5	14	53	139
##	293	0.491	0.495	32	34	0.941	6	51	57	131	13	0	37	29	227
##	294	0.412	0.469	131	161	0.814	15	102	117	209	31	1	90	101	616
##	295	0.522	0.461	50	68	0.735	32	134	166	97	61	19	55	133	371
##	296	0.503	0.500	134	168	0.798	49	197	246	213	88	8	164	150	1205
##	297	0.404	0.463	82	96	0.854	24	123	147	357	53	0	133	153	577
##	298	0.453	0.565	22	26	0.846	13	55	68	30	9	5	14	35	169
##	299	0.519	0.488	58	73	0.795	30	102	132	112	21	12	80	146	412
##	300	0.370	0.489	40	52	0.769	20	101	121	65	40	5	28	76	471
##	301	0.517	0.501	55	68	0.809	47	79	126	69	29	11	51	79	425
##	302	0.479	0.470	34	37	0.919	12	19	31	25	24	2	6	44	271
##	303	0.470	0.454	85	103	0.825	36	211	247	205	53	24	100	121	586
##	304	0.452	0.464	98	113	0.867	12	58	70	56	15	9	40	25	343
##	305	0.414	0.542	43	57	0.754	18	89	107	18	14	15	19	58	209
##	306	0.429	0.565	19	22	0.864	25	87	112	42	19	21	36	76	262
##	307	0.512	0.477	26	35	0.743	46	112	158	170	18	9	87	83	338
##	308	0.483	0.482	93	128	0.727	19	185	204	236	79	27	135	149	630
##	309	0.540	0.514	30	34	0.882	32	114	146	62	13	26	40	61	254
##	310	0.591	0.574	29	41	0.707	39	40	79	12	14	13	13	63	168
##	311	0.550	0.538	21	42	0.500	34	56	90	17	18	29	19	47	147
##	312	0.395	0.512	65	74	0.878	5	72	77	45	34	4	36	41	327
##	313	0.517	0.515	63	78	0.808	104	160	264	43	16	31	72	133	401
##	314	0.443	0.458	74	94	0.787	25	132	157	55	43	27	61	96	335
##	315	0.531	0.504	58	89	0.652	19	111	130	28	14	7	28	60	304
##	316	0.453	0.466	42	55	0.764	16	32	48	57	27	11	25	31	150
##	317	0.536	0.529	32	49	0.653	41	118	159	30	14	33	30	66	284
##	318	0.511	0.500	29	40	0.725	46	131	177	12	20	22	31	77	207
##	319	0.477	0.468	70	88	0.795	39	110	149	32	28	16	40	64	329
##	320	0.453	0.474	50	66	0.758	55	241	296	149	36	17	83	138	413
##	321	0.526	0.522	20	23	0.870	15	76	91	45	12	9	24	47	114
##	322	0.473	0.531	5	7	0.714	13	51	64	29	18	3	10	22	141
##	323	0.469	0.468	172	220	0.782	112	401	513	182	57	30	183	162	1040
##	324	0.556	0.551	14	22	0.636	41	101	142	23	7	20	29	66	232
##	325	0.497	0.494	22	39	0.564	43	81	124	42	7	21	20	61	178
##	326	0.413	0.521	45	60	0.750	20	95	115	18	14	15	21	67	222
##	327	0.600	0.528	32	41	0.780	30	66	96	34	13	7	26	45	203
##	328	0.541	0.463	32	44	0.727	21	93	114	61	37	11	36	104	242
##	329	0.553	0.567	20	26	0.769	4	30	34	57	11	2	25	30	267
##	330	0.436	0.447	46	63	0.730	63	232	295	74	48	20	43	61	425
##	331	0.537	0.438	11	17	0.647	26	155	181	23	29	30	18	83	186
##	332	0.600	0.592	19	35	0.543	41	44	85	13	9	9	13	49	148
##	333	0.490	0.464	23	26	0.885	11	18	29	19	22	2	6	40	230
##	334	0.538	0.536	31	66	0.470	84	139	223	31	26	9	46	76	241
##	335	0.393	0.420	91	118	0.771	11	62	73	129	26	3	46	43	312
##	336	0.371	0.475	43	51	0.843	32	110	142	35	21	5	25	85	275
##	337	0.448	0.452	57	66	0.864	16	73	89	114	43	2	47	84	281
##	338	0.430	0.450	60	78	0.769	17	103	120	30	18	5	35	50	283
##	339	0.494	0.500	28	39	0.718	38	65	103	13	14	15	28	40	207
##	340	0.489	0.543	35	49	0.714	16	131	147	54	30	8	55	121	428

##	341	0.525	0.579	35	43	0.814	16	87	103	44	20	2	53	34	378
##	342	0.500	0.647	13	20	0.650	3	35	38	14	7	10	10	37	132
##	343	0.475	0.471	105	123	0.854	25	124	149	75	32	10	73	154	445
##	344	0.400	0.436	57	79	0.722	48	187	235	70	26	20	64	97	440
##	345	0.535	0.526	25	37	0.676	51	88	139	37	14	4	34	63	184
##	346	0.329	0.479	10	15	0.667	17	96	113	62	40	11	26	77	351
##	347	0.600	0.603	27	39	0.692	3	54	57	14	5	2	14	27	156
##	348	0.475	0.469	3	11	0.273	56	162	218	49	13	25	43	86	79
##	349	0.475	0.469	3	11	0.273	56	162	218	49	13	25	43	84	79
##	350	0.489	0.524	19	22	0.864	6	21	27	52	20	2	21	29	170
##	351	0.429	0.462	69	92	0.750	13	124	137	124	35	9	61	60	411
##	352	0.608	0.583	33	42	0.786	7	21	28	24	4	5	14	8	110
##	353	0.458	0.442	145	168	0.863	39	175	214	81	37	13	75	103	638
##	354	0.530	0.536	12	17	0.706	6	43	49	13	2	1	6	22	145
##	355	0.517	0.505	8	9	0.889	4	26	30	34	21	5	15	48	100
##	356	0.605	0.586	25	39	0.641	16	46	62	14	13	7	11	36	120
##	357	0.471	0.490	41	43	0.953	6	26	32	34	9	2	19	39	137
##	358	0.415	0.478	18	27	0.667	21	136	157	344	48	4	128	95	530
##	359	0.438	0.452	44	67	0.657	45	242	287	82	39	32	83	200	479
##	360	0.429	0.465	19	29	0.655	19	92	111	35	20	6	11	69	205
##	361	0.455	0.497	13	20	0.650	15	68	83	26	14	6	9	55	171
##	362	0.455	0.445	55	71	0.775	20	75	95	226	48	5	77	73	444
##	363	0.466	0.483	40	45	0.889	15	89	104	81	31	8	48	82	419
##	364	0.500	0.472	17	22	0.773	26	69	95	47	17	8	26	43	150
##	365	0.513	0.632	7	9	0.778	10	42	52	28	6	2	17	23	98
##	366	0.463	0.494	33	41	0.805	17	68	85	33	9	7	25	48	262
##	367	0.636	0.585	14	18	0.778	6	39	45	19	2	4	9	16	83
##	368	0.389	0.414	40	50	0.800	42	120	162	8	17	9	28	91	165
##	369	0.429	0.492	38	49	0.776	8	53	61	67	32	2	41	38	218
##	370	0.523	0.517	23	27	0.852	4	64	68	43	34	13	35	61	299
##	371	0.477	0.449	23	33	0.697	25	58	83	92	26	6	38	60	154
##	372	0.460	0.498	35	45	0.778	11	151	162	48	12	13	37	109	451
##	373	0.363	0.481	14	18	0.778	11	140	151	63	30	7	49	86	291
##	374	0.396	0.448	20	22	0.909	25	57	82	21	10	10	18	52	98
##	375	0.489	0.537	21	25	0.840	1	44	45	86	6	6	40	42	179
##	376	0.568	0.484	26	36	0.722	25	53	78	12	5	3	12	18	115
##	377	0.459	0.516	22	29	0.759	7	40	47	100	11	5	48	54	285
##	378	0.481	0.436	30	33	0.909	6	43	49	37	22	1	20	35	181
##	379	0.508	0.512	17	29	0.586	27	85	112	37	23	3	29	50	186
##	380	0.480	0.397	24	29	0.828	13	48	61	56	18	5	21	50	117
##	381	0.446	0.447	45	58	0.776	6	80	86	91	23	4	39	41	248
##	382	0.625	0.590	23	32	0.719	7	21	28	23	4	4	14	7	95
##	383	0.416	0.486	29	33	0.879	19	147	166	77	18	7	48	81	488
##	384	0.396	0.447	25	40	0.625	20	88	108	54	47	14	42	81	152
##	385	0.511	0.447	23	27	0.852	4	30	34	15	8	2	5	17	90
##	386	0.553	0.515	32	38	0.842	15	67	82	13	19	18	29	49	206
##	387	0.431	0.467	23	27	0.852	22	54	76	41	19	3	25	48	219
##	388	0.451	0.473	31	40	0.775	15	110	125	36	15	16	40	78	240
##	389	0.477	0.500	12	21	0.571	20	70	90	26	10	1	17	23	129
##	390	0.636	0.609	5	8	0.625	9	21	30	12	2	2	4	17	33
##	391	0.457	0.498	21	25	0.840	10	36	46	86	26	2	45	58	228
##	392	0.400	0.588	10	15	0.667	5	17	22	6	6	1	3	18	57
##	393	0.398	0.415	36	53	0.679	36	153	189	105	56	24	71	121	339
##	394	0.385	0.445	23	37	0.622	17	84	101	54	45	14	42	78	144

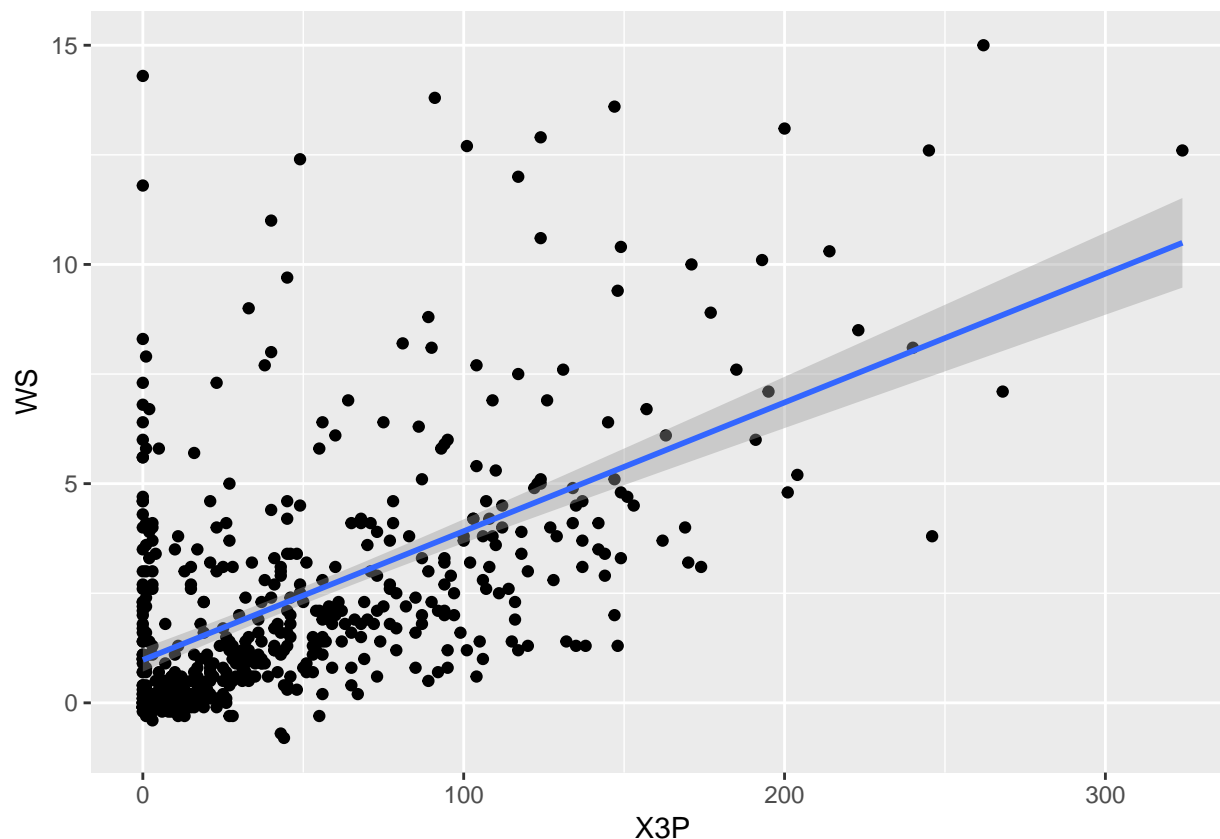
##	395	0.462	0.507	70	93	0.753	19	111	130	51	29	6	62	108	495
##	396	0.481	0.459	19	26	0.731	22	42	64	8	15	8	12	30	98
##	397	0.560	0.549	12	14	0.857	24	62	86	20	3	17	24	44	124
##	398	0.450	0.458	29	31	0.935	6	21	27	28	6	1	16	28	95
##	399	0.356	0.492	13	18	0.722	16	83	99	45	22	23	28	42	197
##	400	0.575	0.485	6	16	0.375	14	45	59	28	8	5	16	21	101
##	401	0.495	0.459	18	24	0.750	11	41	52	36	24	8	19	29	129
##	402	0.424	0.483	32	40	0.800	18	51	69	125	25	9	66	93	322
##	403	0.500	0.485	11	12	0.917	15	59	74	88	11	1	41	36	141
##	404	0.556	0.474	7	8	0.875	7	25	32	37	4	0	15	14	61
##	405	0.552	0.610	2	3	0.667	1	3	4	14	3	0	5	7	52
##	406	0.485	0.511	14	19	0.737	5	42	47	20	6	2	14	32	106
##	407	0.425	0.441	132	154	0.857	25	93	118	130	27	5	89	87	595
##	408	0.537	0.522	9	10	0.900	6	24	30	4	7	8	10	24	80
##	409	0.565	0.510	23	28	0.821	9	43	52	9	12	10	19	25	126
##	410	0.356	0.428	6	9	0.667	23	51	74	50	10	4	23	31	107
##	411	0.400	0.517	11	11	1.000	1	1	2	6	2	0	0	4	41
##	412	0.543	0.519	8	10	0.800	11	18	29	5	3	2	3	14	64
##	413	0.545	0.577	12	12	1.000	0	5	5	6	3	1	3	11	42
##	414	0.587	0.452	13	17	0.765	8	40	48	9	7	5	11	29	88
##	415	0.341	0.401	18	22	0.818	4	38	42	35	17	2	15	36	107
##	416	0.480	0.425	11	16	0.688	8	18	26	21	12	1	8	16	62
##	417	0.487	0.446	9	13	0.692	8	14	22	16	9	0	5	12	50
##	418	0.489	0.427	31	50	0.620	16	57	73	14	9	5	14	33	148
##	419	0.524	0.491	21	32	0.656	15	54	69	25	27	10	33	60	185
##	420	0.609	0.591	6	7	0.857	9	15	24	6	3	1	6	18	58
##	421	0.667	0.522	11	15	0.733	14	15	29	2	3	6	7	11	35
##	422	0.565	0.534	6	9	0.667	6	20	26	4	10	2	4	15	68
##	423	0.474	0.409	10	14	0.714	9	22	31	5	5	7	5	20	28
##	424	0.533	0.514	8	10	0.800	5	12	17	11	7	0	8	10	83
##	425	0.667	0.594	3	6	0.500	4	13	17	2	1	2	2	1	22
##	426	0.401	0.391	58	77	0.753	24	128	152	113	38	23	66	102	297
##	427	0.550	0.583	2	5	0.400	1	6	7	26	4	0	13	13	79
##	428	0.400	0.486	24	34	0.706	7	44	51	33	12	5	22	19	163
##	429	0.418	0.466	54	63	0.857	9	146	155	135	35	9	80	99	357
##	430	0.333	0.500	10	10	1.000	0	0	0	1	0	1	0	1	15
##	431	0.550	0.478	9	15	0.600	8	28	36	6	5	1	8	22	31
##	432	0.571	0.636	0	1	0.000	4	5	9	3	0	3	0	0	14
##	433	0.333	0.325	12	17	0.706	8	36	44	108	15	0	22	32	81
##	434	0.500	0.532	9	9	1.000	1	9	10	28	4	1	19	19	59
##	435	0.404	0.447	27	34	0.794	6	34	40	19	8	6	14	31	161
##	436	0.505	0.453	25	49	0.510	26	75	101	34	18	11	31	55	150
##	437	0.408	0.428	131	167	0.784	29	149	178	217	41	13	123	95	603
##	438	0.388	0.394	35	43	0.814	6	78	84	55	20	5	24	52	210
##	439	0.513	0.454	14	19	0.737	9	24	33	7	8	7	8	32	63
##	440	0.372	0.447	33	39	0.846	5	34	39	52	9	1	26	18	142
##	441	0.448	0.461	5	7	0.714	8	14	22	9	2	4	3	8	40
##	442	0.250	0.457	6	7	0.857	2	4	6	4	3	0	0	2	27
##	443	0.444	0.463	12	16	0.750	3	21	24	11	3	0	7	35	86
##	444	0.360	0.500	2	2	1.000	0	6	6	14	1	0	5	5	62
##	445	0.586	0.513	5	8	0.625	6	14	20	11	13	2	10	24	45
##	446	0.406	0.372	17	31	0.548	19	69	88	130	28	6	43	79	183
##	447	0.428	0.407	75	93	0.806	11	113	124	193	39	1	95	112	391
##	448	0.404	0.411	36	59	0.610	24	142	166	188	78	36	89	178	293

##	449	0.667	0.421	8	9	0.889	1	6	7	0	1	0	1	1	24
##	450	0.413	0.449	5	6	0.833	2	21	23	23	1	0	11	20	94
##	451	0.359	0.495	11	12	0.917	7	28	35	28	6	1	18	20	114
##	452	0.200	0.357	9	10	0.900	1	8	9	3	1	0	2	5	14
##	453	0.667	0.875	3	6	0.500	2	2	4	3	0	0	0	0	10
##	454	0.222	0.357	5	6	0.833	1	17	18	8	4	5	4	5	25
##	455	0.431	0.435	9	15	0.600	21	47	68	19	7	0	16	12	89
##	456	0.600	0.500	2	3	0.667	3	4	7	0	2	0	0	3	8
##	457	0.600	0.516	3	5	0.600	9	10	19	2	2	2	3	7	36
##	458	0.600	0.532	2	3	0.667	9	8	17	2	1	2	2	7	35
##	459	0.455	0.441	8	14	0.571	13	21	34	7	3	6	9	12	38
##	460	0.333	0.565	2	2	1.000	3	36	39	22	2	0	13	9	28
##	461	0.500	0.550	5	6	0.833	9	10	19	6	0	1	6	10	38
##	462	0.417	0.533	4	4	1.000	5	6	11	2	0	1	3	4	20
##	463	0.583	0.567	1	2	0.500	4	4	8	4	0	0	3	6	18
##	464	0.481	0.507	10	13	0.769	1	47	48	10	4	5	16	40	81
##	465	0.500	0.471	15	19	0.789	3	20	23	11	5	1	8	23	79
##	466	0.600	0.491	14	22	0.636	1	15	16	13	6	1	12	18	71
##	467	1.000	0.875	2	4	0.500	0	5	5	1	2	0	3	6	16
##	468	0.480	0.484	9	11	0.818	8	14	22	4	1	1	6	8	39
##	469	0.480	0.475	8	13	0.615	4	48	52	59	5	3	26	32	122
##	470	0.556	0.482	5	8	0.625	3	15	18	29	2	1	11	18	58
##	471	0.306	0.393	17	24	0.708	12	47	59	52	13	2	16	38	124
##	472	0.465	0.494	4	4	1.000	8	34	42	51	7	1	26	22	80
##	473	0.404	0.415	35	49	0.714	3	38	41	58	18	7	31	38	166
##	474	0.375	0.464	9	20	0.450	8	28	36	4	1	13	10	21	48
##	475	1.000	0.667	2	2	1.000	0	0	0	5	2	0	3	4	6
##	476	0.357	0.372	6	7	0.857	1	8	9	19	2	0	3	5	35
##	477	0.333	0.500	2	2	1.000	0	1	1	1	0	0	0	0	7
##	478	0.500	0.375	3	4	0.750	1	1	2	1	0	0	1	1	9
##	479	0.441	0.470	21	30	0.700	6	36	42	48	8	6	38	29	130
##	480	0.143	0.229	3	4	0.750	3	8	11	18	11	1	3	14	14
##	481	0.586	0.430	12	18	0.667	1	10	11	12	4	1	9	12	55
##	482	0.361	0.466	2	3	0.667	1	23	24	25	3	2	11	12	43
##	483	0.200	0.143	1	2	0.500	1	2	3	3	1	1	0	6	3
##	484	0.294	0.341	6	9	0.667	4	24	28	9	6	0	2	14	34
##	485	0.200	0.313	2	3	0.667	0	2	2	5	1	1	1	6	7
##	486	0.413	0.449	2	5	0.400	4	45	49	23	19	10	14	32	142
##	487	0.455	0.357	2	3	0.667	0	4	4	5	3	1	3	4	12
##	488	0.500	0.455	15	25	0.600	6	39	45	19	24	9	27	42	127
##	489	0.000	0.429	1	2	0.500	4	6	10	2	3	1	5	4	13
##	490	0.400	0.324	2	3	0.667	2	6	8	0	0	0	2	9	13
##	491	0.450	0.431	28	43	0.651	12	86	98	107	34	8	56	74	215
##	492	0.333	0.375	9	10	0.900	3	9	12	13	0	0	9	4	33
##	493	0.333	0.337	8	10	0.800	0	11	11	14	8	0	7	18	43
##	494	0.545	0.540	0	2	0.000	0	3	3	12	1	0	8	6	27
##	495	0.167	0.100	2	2	1.000	2	1	3	2	0	0	0	2	4
##	496	0.273	0.214	5	9	0.556	4	11	15	6	5	1	4	14	11
##	497	0.400	0.447	21	29	0.724	1	21	22	26	8	0	21	21	106
##	498	0.400	0.353	4	8	0.500	0	7	7	0	0	4	3	5	16
##	499	0.000	0.000	1	2	0.500	0	3	3	3	0	0	0	2	1
##	500	0.429	0.397	9	17	0.529	2	22	24	52	10	2	19	16	63
##	501	0.200	0.143	1	2	0.500	3	3	6	1	0	0	2	2	3
##	502	0.000	0.000	4	4	1.000	0	1	1	1	0	0	0	1	4

```
## 503 0.452 0.410 9 14 0.643 15 46 61 10 16 6 17 55 100
## 504 0.443 0.409 7 12 0.583 11 23 34 7 11 6 11 37 70
## 505 0.478 0.412 2 2 1.000 4 23 27 3 5 0 6 18 30
## 506 0.222 0.233 2 3 0.667 1 6 7 6 1 0 4 6 9
## 507 0.346 0.392 4 4 1.000 2 29 31 40 10 5 16 38 106
## 508 0.500 0.534 0 3 0.000 4 10 14 11 2 3 11 6 31
## 509 0.406 0.322 7 8 0.875 10 27 37 17 4 3 8 12 45
## 510 0.526 0.476 1 2 0.500 0 10 10 5 0 0 4 2 21
## 511 0.391 0.412 80 107 0.748 6 78 84 84 16 0 53 44 281
## 512 0.400 0.344 4 8 0.500 10 17 27 3 4 1 4 17 37
## 513 0.384 0.371 29 47 0.617 23 71 94 66 27 6 33 52 196
## 514 0.429 0.396 11 15 0.733 1 16 17 15 4 0 5 5 68
## 515 0.448 0.438 4 8 0.500 8 33 41 7 1 1 14 6 60
## 516 0.396 0.438 2 3 0.667 4 15 19 34 6 0 24 29 58
## 517 0.455 0.449 10 16 0.625 4 8 12 17 2 2 14 11 54
## 518 0.231 0.200 2 4 0.500 3 6 9 2 0 0 2 1 8
## 519 0.438 0.421 21 28 0.750 2 31 33 33 11 2 28 39 127
## 520 0.538 0.386 3 5 0.600 0 12 12 13 3 4 10 9 20
## 521 0.313 0.306 2 2 1.000 4 8 12 12 2 1 6 8 21
## 522 0.333 0.346 10 16 0.625 5 15 20 11 9 2 7 18 57
## 523 0.483 0.441 4 11 0.364 23 80 103 23 10 22 32 74 146
## 524 0.443 0.442 133 214 0.621 60 257 317 166 50 36 116 158 740
## 525 0.342 0.365 13 17 0.765 6 18 24 11 9 3 11 22 78
## 526 0.333 0.264 2 2 1.000 2 15 17 5 3 0 5 6 21
## 527 0.346 0.402 5 8 0.625 3 45 48 55 14 5 29 52 160
## 528 0.345 0.421 1 4 0.250 1 16 17 15 4 0 13 14 54
## 529 0.355 0.326 31 37 0.838 11 35 46 61 18 7 40 40 106
## 530 0.398 0.420 40 50 0.800 20 126 146 62 30 14 58 74 317
## 531 0.446 0.445 91 113 0.805 32 152 184 192 42 36 142 175 543
```

```
ggplot(ball_2017, aes(X3P, WS)) + geom_point() +
  geom_smooth(method = "lm")
```





```
## 2010 Season
ball_2010 <- season_ball %>% filter(Year == 2010)

ball_2010 %>% arrange(desc(X3P))
```

##	X	Year	Player	Pos	Age	Tm	G	GS	MP	PER	TS.
## 1	19996	2010	Aaron Brooks	PG	25	HOU	82	82	2919	16.0	0.549
## 2	20095	2010	Danilo Gallinari	SF	21	NYK	81	74	2747	14.8	0.575
## 3	20236	2010	Jason Kidd	PG	36	DAL	80	80	2881	17.2	0.577
## 4	20092	2010	Channing Frye	C	26	PHO	81	41	2190	15.0	0.598
## 5	20255	2010	Rashard Lewis	PF	30	ORL	72	72	2369	14.0	0.573
## 6	20042	2010	Stephen Curry	PG	21	GSW	80	77	2896	16.3	0.568
## 7	20038	2010	Jamal Crawford	SG	29	ATL	79	0	2460	18.4	0.573
## 8	20488	2010	Mo Williams	PG	27	CLE	69	68	2359	16.1	0.580
## 9	20119	2010	Danny Granger	SF	26	IND	62	62	2278	19.8	0.564
## 10	20406	2010	J.R. Smith	SG	24	DEN	75	0	2082	15.0	0.515
## 11	19973	2010	Chauncey Billups	PG	33	DEN	73	73	2490	20.2	0.601
## 12	20376	2010	Jason Richardson	SG	29	PHO	79	76	2485	16.6	0.574
## 13	19927	2010	Ray Allen	SG	34	BOS	80	80	2819	15.2	0.601
## 14	20011	2010	Rasual Butler	SF	30	LAC	82	64	2702	10.7	0.524
## 15	20219	2010	Brandon Jennings	PG	20	MIL	82	82	2671	14.5	0.475
## 16	20377	2010	Quentin Richardson	SF	29	MIA	76	75	2082	12.9	0.572
## 17	20134	2010	Al Harrington	PF	29	NYK	72	15	2195	16.8	0.546
## 18	20314	2010	Anthony Morrow	SG	24	GSW	69	37	2018	14.0	0.597
## 19	19940	2010	Trevor Ariza	SF	24	HOU	72	71	2629	13.3	0.488
## 20	20283	2010	O.J. Mayo	SG	22	MEM	82	82	3113	14.6	0.551

## 21	20429	2010	Jason Terry	SG	32	DAL	77	12	2540	16.5	0.552
## 22	20051	2010	Carlos Delfino	SF	27	MIL	75	66	2279	12.9	0.526
## 23	20109	2010	Manu Ginobili	SG	32	SAS	75	21	2150	22.5	0.584
## 24	20416	2010	Peja Stojakovic	SF	32	NOH	62	55	1947	12.4	0.533
## 25	20204	2010	Stephen Jackson	SG-PF	31	TOT	81	81	3129	15.6	0.518
## 26	20207	2010	LeBron James	SF	25	CLE	76	76	2966	31.1	0.604
## 27	20225	2010	Joe Johnson	SG	28	ATL	76	76	2886	19.3	0.538
## 28	20071	2010	Kevin Durant	SF	21	OKC	82	82	3239	26.2	0.607
## 29	20316	2010	Troy Murphy	PF	29	IND	72	69	2344	18.0	0.585
## 30	19971	2010	Mike Bibby	PG	31	ATL	80	80	2195	12.7	0.538
## 31	20323	2010	Steve Nash	PG	35	PHO	81	81	2660	21.6	0.615
## 32	20391	2010	Brandon Rush	SG	24	IND	82	64	2491	9.6	0.522
## 33	20472	2010	Martell Webster	SF	23	POR	82	49	2005	12.5	0.543
## 34	19955	2010	Andrea Bargnani	PF	24	TOR	80	80	2799	15.5	0.552
## 35	20067	2010	Jared Dudley	SF	24	PHO	82	1	1991	13.6	0.612
## 36	20023	2010	Vince Carter	SG	33	ORL	75	74	2310	17.1	0.541
## 37	20115	2010	Eric Gordon	SG	21	LAC	62	60	2229	14.1	0.571
## 38	20206	2010	Stephen Jackson	SG	31	CHA	72	72	2829	15.7	0.520
## 39	20393	2010	John Salmons	SG	30	TOT	81	56	2824	14.7	0.553
## 40	20442	2010	Marcus Thornton	SG	22	NOH	73	17	1872	17.4	0.550
## 41	19975	2010	Steve Blake	PG	29	TOT	80	38	2159	11.6	0.539
## 42	20353	2010	Mickael Pietrus	SF	27	ORL	75	24	1687	11.9	0.555
## 43	20374	2010	J.J. Redick	SG	25	ORL	82	9	1808	15.0	0.606
## 44	20352	2010	Paul Pierce	SF	32	BOS	71	71	2411	18.2	0.613
## 45	19922	2010	Arron Afflalo	SG	24	DEN	82	75	2221	10.9	0.576
## 46	20344	2010	Anthony Parker	SG	34	CLE	81	81	2289	9.9	0.576
## 47	20451	2010	Hedo Turkoglu	SF	30	TOR	74	69	2272	13.3	0.540
## 48	20493	2010	Metta World	SF	30	LAL	77	77	2605	12.1	0.514
## 49	20124	2010	Jeff Green	PF	23	OKC	82	82	3043	13.8	0.530
## 50	20160	2010	Kirk Hinrich	SG	29	CHI	74	53	2481	11.6	0.501
## 51	19960	2010	Shane Battier	SG	31	HOU	67	62	2168	11.1	0.541
## 52	20006	2010	Kobe Bryant	SG	31	LAL	73	73	2835	21.9	0.545
## 53	20456	2010	Charlie Villanueva	PF	25	DET	78	16	1848	16.0	0.526
## 54	20082	2010	Rudy Fernandez	SG	24	POR	62	2	1441	13.1	0.540
## 55	20327	2010	Andres Nocioni	SF	30	SAC	75	28	1477	11.1	0.504
## 56	20482	2010	Deron Williams	PG	25	UTA	76	76	2802	20.6	0.574
## 57	20186	2010	Andre Iguodala	SF	26	PHI	82	82	3193	17.8	0.535
## 58	20133	2010	James Harden	SG	20	OKC	76	0	1738	14.0	0.551
## 59	20007	2010	Chase Budinger	SF	21	HOU	74	4	1488	14.1	0.545
## 60	19981	2010	Matt Bonner	PF	29	SAS	65	8	1161	14.9	0.581
## 61	20068	2010	Chris Duhon	PG	27	NYK	67	59	2072	10.7	0.501
## 62	20276	2010	Roger Mason	SG	29	SAS	79	5	1515	9.7	0.490
## 63	20379	2010	Nate Robinson	PG	25	TOT	56	2	1115	16.3	0.543
## 64	20080	2010	Jordan Farmar	PG	23	LAL	82	0	1474	12.3	0.535
## 65	20324	2010	Jameer Nelson	PG	27	ORL	65	64	1860	15.5	0.540
## 66	20209	2010	Antawn Jamison	PF	33	TOT	66	64	2406	17.3	0.529
## 67	20483	2010	Jason Williams	PG	34	ORL	82	18	1703	12.9	0.555
## 68	19988	2010	Corey Brewer	SG	23	MIN	82	82	2482	12.1	0.502
## 69	20034	2010	Mike Conley	PG	22	MEM	80	80	2569	13.9	0.526
## 70	20046	2010	Baron Davis	PG	30	LAC	75	73	2523	17.4	0.501
## 71	20196	2010	Jarrett Jack	PG	26	TOR	82	43	2243	16.3	0.599
## 72	20306	2010	Mike Miller	SG	29	WAS	54	50	1805	13.9	0.623
## 73	20337	2010	Mehmet Okur	C	30	UTA	73	73	2149	15.6	0.561
## 74	20464	2010	Rasheed Wallace	C	35	BOS	79	13	1780	13.1	0.504

## 75	20189	2010	Ersan Ilyasova	PF	22	MIL	81	31	1898	15.7	0.526
## 76	20354	2010	James Posey	SF	33	NOH	77	2	1731	8.7	0.525
## 77	20164	2010	Eddie House	PG-SG	31	TOT	68	0	1217	10.5	0.495
## 78	19936	2010	Ryan Anderson	PF	21	ORL	63	6	911	18.1	0.574
## 79	19976	2010	Steve Blake	PG	29	POR	51	28	1397	11.2	0.526
## 80	20087	2010	Derek Fisher	PG	35	LAL	82	82	2227	9.3	0.499
## 81	20073	2010	Monta Ellis	SG	24	GSW	64	64	2647	16.7	0.517
## 82	20088	2010	Jonny Flynn	PG	20	MIN	81	81	2339	13.0	0.511
## 83	20253	2010	Courtney Lee	SG	24	NJN	71	66	2375	12.8	0.525
## 84	20024	2010	Omri Casspi	SF	21	SAC	77	31	1931	13.0	0.529
## 85	20025	2010	Mario Chalmers	PG	23	MIA	73	22	1807	10.7	0.519
## 86	20070	2010	Mike Dunleavy	SF	29	IND	67	15	1486	13.1	0.531
## 87	20114	2010	Ben Gordon	SG	26	DET	62	17	1730	14.0	0.534
## 88	20155	2010	George Hill	PG	23	SAS	78	43	2276	14.7	0.572
## 89	20453	2010	Beno Udrih	PG	27	SAC	79	41	2477	15.7	0.566
## 90	20066	2010	Goran Dragic	PG	23	PHO	80	2	1442	14.8	0.566
## 91	20110	2010	Ryan Gomes	SF	27	MIN	76	64	2210	12.1	0.528
## 92	20300	2010	C.J. Miles	SF	22	UTA	63	28	1497	10.8	0.515
## 93	19966	2010	Charlie Bell	SG	30	MIL	71	39	1611	7.9	0.486
## 94	20390	2010	Brandon Roy	SG	25	POR	65	65	2419	21.3	0.568
## 95	20394	2010	John Salmons	SG	30	CHI	51	28	1695	12.7	0.530
## 96	20458	2010	Dwyane Wade	SG	28	MIA	77	77	2792	28.0	0.562
## 97	20103	2010	Daniel Gibson	PG	23	CLE	56	10	1068	11.3	0.613
## 98	19948	2010	D.J. Augustin	PG	22	CHA	80	2	1472	11.2	0.516
## 99	19979	2010	Keith Bogans	SF	29	SAS	79	50	1559	7.7	0.542
## 100	20272	2010	Kevin Martin	SG	26	TOT	46	43	1633	17.0	0.561
## 101	20485	2010	Lou Williams	PG	23	PHI	64	38	1912	18.2	0.576
## 102	20126	2010	Donte Greene	SF	21	SAC	76	50	1630	11.6	0.526
## 103	20317	2010	Ronald Murray	SG	30	TOT	75	2	1673	11.7	0.485
## 104	20378	2010	Luke Ridnour	PG	28	MIL	82	0	1759	17.7	0.570
## 105	20497	2010	Nick Young	SG	24	WAS	74	23	1421	10.7	0.519
## 106	20014	2010	Jose Calderon	PG	28	TOR	68	39	1817	16.5	0.569
## 107	20064	2010	Toney Douglas	PG	23	NYK	56	12	1087	14.9	0.571
## 108	19956	2010	Matt Barnes	SF	29	ORL	81	58	2097	13.6	0.576
## 109	20054	2010	Boris Diaw	PF	27	CHA	82	82	2906	12.8	0.552
## 110	20100	2010	Rudy Gay	SF	23	MEM	80	80	3175	16.2	0.535
## 111	20072	2010	Wayne Ellington	SG	22	MIN	76	1	1384	9.6	0.527
## 112	20165	2010	Eddie House	PG	31	BOS	50	0	846	11.9	0.527
## 113	19939	2010	Gilbert Arenas	PG	28	WAS	32	32	1169	18.7	0.511
## 114	20091	2010	Randy Foye	PG	26	WAS	70	38	1667	13.2	0.516
## 115	20232	2010	Jason Kapono	SF	28	PHI	57	12	976	8.4	0.527
## 116	20277	2010	Wesley Matthews	SG	23	UTA	82	48	2025	12.3	0.592
## 117	20005	2010	Shannon Brown	SG	24	LAL	82	7	1700	12.4	0.517
## 118	20161	2010	Jrue Holiday	PG	19	PHI	73	51	1767	12.3	0.526
## 119	20350	2010	Morris Peterson	SG	32	NOH	46	39	973	9.3	0.503
## 120	20495	2010	Dorell Wright	SF	24	MIA	72	1	1496	14.5	0.567
## 121	19965	2010	Marco Belinelli	SG	23	TOR	66	1	1121	12.6	0.543
## 122	20081	2010	Raymond Felton	PG	25	CHA	80	80	2643	15.2	0.525
## 123	20135	2010	Devin Harris	PG	26	NJN	64	61	2221	16.2	0.512
## 124	20146	2010	Jarvis Hayes	SF	28	NJN	45	19	1033	9.7	0.521
## 125	20357	2010	A.J. Price	PG	23	IND	56	2	865	14.0	0.530
## 126	19937	2010	Carmelo Anthony	SF	25	DEN	69	69	2634	22.2	0.548
## 127	20060	2010	Keyon Dooling	PG	29	NJN	53	8	971	11.6	0.519
## 128	20215	2010	Richard Jefferson	SF	29	SAS	81	70	2520	13.1	0.551

## 129	20238	2010	Kyle Korver	SG	28	UTA	52	0	952	13.9	0.620
## 130	19929	2010	Rafer Alston	PG	33	TOT	52	38	1421	8.2	0.443
## 131	20001	2010	Devin Brown	SG	31	TOT	50	37	1060	10.0	0.500
## 132	20210	2010	Antawn Jamison	PF	33	WAS	41	41	1595	17.5	0.528
## 133	20335	2010	Lamar Odom	PF	30	LAL	82	38	2585	15.9	0.533
## 134	20494	2010	Antoine Wright	SF	25	TOR	67	10	1392	8.6	0.502
## 135	20077	2010	Maurice Evans	SF	31	ATL	79	5	1317	12.2	0.539
## 136	19954	2010	J.J. Barea	PG	25	DAL	78	18	1546	12.8	0.526
## 137	19961	2010	Nicolas Batum	SF	21	POR	37	25	918	17.3	0.646
## 138	20002	2010	Devin Brown	SG	31	NOH	39	37	967	10.9	0.522
## 139	20470	2010	Earl Watson	PG	30	IND	79	52	2322	10.9	0.517
## 140	20346	2010	Chris Paul	PG	24	NOH	45	45	1712	23.7	0.584
## 141	20463	2010	Gerald Wallace	SF	27	CHA	76	76	3119	18.3	0.586
## 142	20329	2010	Dirk Nowitzki	PF	31	DAL	81	80	3039	22.9	0.578
## 143	20380	2010	Nate Robinson	PG	25	NYK	30	2	733	17.6	0.552
## 144	20444	2010	Anthony Tolliver	PF	24	TOT	46	29	1427	13.6	0.531
## 145	20446	2010	Anthony Tolliver	PF	24	GSW	44	29	1423	13.7	0.532
## 146	20459	2010	Henry Walker	SG-SF	22	TOT	35	13	768	14.6	0.649
## 147	20461	2010	Henry Walker	SG	22	NYK	27	13	739	14.9	0.651
## 148	20102	2010	Devean George	SF	32	GSW	45	4	761	11.6	0.560
## 149	20499	2010	Thaddeus Young	PF	21	PHI	67	45	2145	14.0	0.523
## 150	20125	2010	Willie Green	SG	28	PHI	73	18	1553	12.8	0.538
## 151	20032	2010	Darren Collison	PG	22	NOH	76	37	2109	16.5	0.546
## 152	19964	2010	Rodrigue Beaubois	PG	21	DAL	56	16	700	18.5	0.617
## 153	20395	2010	John Salmons	SG	30	MIL	30	28	1129	17.6	0.581
## 154	20412	2010	Jerry Stackhouse	SG	35	MIL	42	0	855	11.1	0.517
## 155	20469	2010	C.J. Watson	PG	25	GSW	65	15	1788	13.8	0.555
## 156	19953	2010	Leandro Barbosa	PG	27	PHO	44	5	786	14.0	0.526
## 157	20175	2010	Larry Hughes	SG	31	TOT	45	16	1115	12.0	0.472
## 158	20008	2010	Caron Butler	SF-SG	29	TOT	74	74	2783	13.7	0.507
## 159	20294	2010	Jodie Meeks	SG	22	TOT	60	0	719	10.8	0.493
## 160	20019	2010	Rodney Carney	SG	25	PHI	68	0	857	12.7	0.515
## 161	20131	2010	Richard Hamilton	SG	31	DET	46	46	1552	14.9	0.505
## 162	20318	2010	Ronald Murray	SG	30	CHA	46	1	993	11.4	0.484
## 163	20398	2010	Thabo Sefolosha	SG	25	OKC	82	82	2348	9.8	0.509
## 164	20027	2010	Wilson Chandler	SG	22	NYK	65	64	2320	13.7	0.534
## 165	20037	2010	Daequan Cook	SG	22	MIA	45	3	691	7.5	0.422
## 166	20339	2010	Travis Outlaw	SF	25	TOT	34	6	730	13.3	0.503
## 167	20487	2010	Marvin Williams	SF	23	ATL	81	81	2468	13.0	0.540
## 168	20273	2010	Kevin Martin	SG	26	SAC	22	21	774	17.0	0.535
## 169	19977	2010	Steve Blake	PG	29	LAC	29	10	762	12.3	0.569
## 170	20343	2010	Jannero Pargo	PG	30	CHI	63	5	829	8.9	0.429
## 171	20150	2010	Luther Head	SG	27	IND	47	10	813	11.5	0.530
## 172	20228	2010	James Jones	SF	29	MIA	36	6	503	8.8	0.556
## 173	20262	2010	Kyle Lowry	PG	23	HOU	68	0	1651	15.5	0.536
## 174	20305	2010	Brad Miller	C	33	CHI	82	37	1950	12.9	0.530
## 175	20079	2010	Tyreke Evans	SG	20	SAC	72	72	2677	18.2	0.529
## 176	20220	2010	Jonas Jerebko	PF	22	DET	80	73	2232	13.9	0.545
## 177	20381	2010	Nate Robinson	PG	25	BOS	26	0	382	13.9	0.522
## 178	20156	2010	Grant Hill	SF	37	PHO	81	81	2430	14.0	0.561
## 179	20261	2010	Kevin Love	PF	21	MIN	60	22	1714	20.7	0.549
## 180	20347	2010	Sasha Pavlovic	SF	26	MIN	71	0	877	5.4	0.422
## 181	20252	2010	Ty Lawson	PG	22	DEN	65	8	1318	16.4	0.600
## 182	20489	2010	Reggie Williams	SF	23	GSW	24	10	782	16.1	0.588

## 183	20052	2010	Luol Deng	SF	24	CHI	70	69	2651	16.1	0.531
## 184	20084	2010	Michael Finley	SF	36	TOT	46	7	709	9.0	0.530
## 185	20310	2010	Jamario Moon	SF	29	CLE	61	2	1052	12.6	0.555
## 186	20382	2010	Sergio Rodriguez	PG	23	TOT	66	8	1048	14.8	0.554
## 187	20274	2010	Kevin Martin	SG	26	HOU	24	22	859	17.1	0.586
## 188	20492	2010	Terrence Williams	SF	22	NJN	78	9	1764	11.5	0.459
## 189	19931	2010	Rafer Alston	PG	33	MIA	25	25	655	7.7	0.456
## 190	20362	2010	Vladimir Radmanovic	PF	29	TOT	41	20	891	7.9	0.449
## 191	20484	2010	Jawad Williams	PG	26	CLE	54	6	742	8.2	0.496
## 192	19962	2010	Jerryd Bayless	SG	21	POR	74	11	1304	14.3	0.534
## 193	20050	2010	Austin Daye	SF	21	DET	69	4	915	12.8	0.546
## 194	19930	2010	Rafer Alston	PG	33	NJN	27	13	766	8.7	0.436
## 195	19963	2010	Michael Beasley	PF	21	MIA	78	78	2328	16.1	0.505
## 196	20176	2010	Larry Hughes	SG	31	NYK	31	14	820	12.3	0.473
## 197	20319	2010	Ronald Murray	SG	30	CHI	29	1	680	12.1	0.487
## 198	20341	2010	Travis Outlaw	SF	25	LAC	23	6	499	12.6	0.512
## 199	19934	2010	David Andersen	C	29	HOU	63	0	891	12.1	0.497
## 200	20211	2010	Antawn Jamison	PF	33	CLE	25	23	811	16.7	0.530
## 201	20359	2010	Tayshaun Prince	SF	29	DET	49	49	1664	16.0	0.530
## 202	19997	2010	Bobby Brown	PG	25	TOT	45	0	519	9.3	0.441
## 203	20144	2010	Spencer Hawes	C	21	SAC	72	59	1904	13.8	0.507
## 204	20237	2010	Andrei Kirilenko	SF	28	UTA	58	35	1681	18.2	0.588
## 205	20452	2010	Ime Udoka	SG	32	SAC	69	2	944	9.6	0.470
## 206	20009	2010	Caron Butler	SF	29	WAS	47	47	1853	13.5	0.506
## 207	20457	2010	Sasha Vujacic	SG	25	LAL	67	1	575	11.4	0.518
## 208	20475	2010	Delonte West	SG	26	CLE	60	3	1500	13.8	0.530
## 209	20486	2010	Marcus Williams	PG	24	MEM	62	1	872	10.6	0.456
## 210	20096	2010	Francisco Garcia	SG	28	SAC	25	4	575	12.4	0.550
## 211	20168	2010	Josh Howard	SF	29	TOT	35	12	918	12.7	0.496
## 212	20295	2010	Jodie Meeks	SG	22	MIL	41	0	486	8.4	0.454
## 213	20364	2010	Vladimir Radmanovic	PF	29	GSW	33	20	758	7.9	0.452
## 214	20477	2010	Russell Westbrook	PG	21	OKC	82	82	2813	17.8	0.491
## 215	19947	2010	Chucky Atkins	PG	35	DET	40	11	644	8.3	0.477
## 216	20280	2010	Eric Maynor	PG	22	TOT	81	2	1269	11.8	0.478
## 217	20328	2010	Steve Novak	SF	26	LAC	54	0	362	8.3	0.505
## 218	20216	2010	Jared Jeffries	PF-SF	28	TOT	70	37	1794	9.8	0.507
## 219	20169	2010	Josh Howard	SF	29	DAL	31	9	827	12.0	0.492
## 220	20217	2010	Jared Jeffries	PF	28	NYK	52	37	1462	9.7	0.524
## 221	20400	2010	Bobby Simmons	PF	29	NJN	23	2	395	8.0	0.485
## 222	19986	2010	Earl Boykins	PG	33	WAS	67	1	1117	12.9	0.498
## 223	20086	2010	Michael Finley	SF	36	BOS	21	1	314	12.1	0.608
## 224	20296	2010	Jodie Meeks	SG	22	PHI	19	0	233	15.8	0.566
## 225	20320	2010	Eduardo Najera	PF	33	TOT	46	5	685	8.4	0.501
## 226	20413	2010	DeShawn Stevenson	SG	28	TOT	64	18	883	3.3	0.381
## 227	20358	2010	Ronnie Price	PG	26	UTA	60	4	806	10.3	0.476
## 228	20373	2010	Michael Redd	SG	30	MIL	18	12	492	12.1	0.444
## 229	20418	2010	Rodney Stuckey	PG	23	DET	73	67	2499	15.6	0.479
## 230	20480	2010	Damien Wilkins	SF	30	MIN	80	31	1585	11.5	0.515
## 231	19998	2010	Bobby Brown	PG	25	NOH	22	0	328	10.0	0.466
## 232	20010	2010	Caron Butler	SG	29	DAL	27	27	930	14.2	0.509
## 233	20022	2010	Anthony Carter	PG	34	DEN	54	7	859	10.3	0.482
## 234	20268	2010	Cartier Martin	SF	25	TOT	18	2	390	9.0	0.473
## 235	20282	2010	Eric Maynor	PG	22	OKC	55	0	906	11.6	0.492
## 236	20384	2010	Sergio Rodriguez	PG	23	NYK	27	8	531	12.8	0.573

##	237	20385	2010	Rajon Rondo	PG	23	BOS	81	81	2963	19.1	0.540
##	238	20049	2010	Ricky Davis	SF	30	LAC	36	2	499	8.5	0.504
##	239	20118	2010	Stephen Graham	SG	27	CHA	70	8	804	11.2	0.551
##	240	20287	2010	Tracy McGrady	SG	30	TOT	30	24	673	12.2	0.466
##	241	20304	2010	Andre Miller	PG	33	POR	82	66	2500	18.1	0.530
##	242	20322	2010	Eduardo Najera	PF	33	DAL	33	3	481	9.1	0.549
##	243	20386	2010	Derrick Rose	PG	21	CHI	78	78	2871	18.6	0.532
##	244	20396	2010	Brian Scalabrine	PF	31	BOS	52	3	472	3.6	0.445
##	245	20434	2010	Tim Thomas	SF	32	DAL	18	1	285	15.1	0.579
##	246	20166	2010	Eddie House	SG	31	NYK	18	0	371	7.3	0.416
##	247	20177	2010	Larry Hughes	SG	31	CHA	14	2	295	11.1	0.467
##	248	20221	2010	Yi Jianlian	PF	22	NJN	52	51	1655	12.3	0.481
##	249	20224	2010	James Johnson	PF	22	CHI	65	11	757	10.4	0.532
##	250	20289	2010	Tracy McGrady	SG	30	NYK	24	24	627	12.2	0.469
##	251	20369	2010	Zach Randolph	PF	28	MEM	81	81	3051	21.2	0.546
##	252	20383	2010	Sergio Rodriguez	PG	23	SAC	39	0	517	16.9	0.538
##	253	20419	2010	DaJuan Summers	SF	22	DET	44	0	405	7.5	0.457
##	254	19970	2010	Jonathan Bender	SF	29	NYK	25	1	292	10.8	0.529
##	255	20065	2010	Chris Douglas-Roberts	SF	23	NJN	67	38	1730	11.5	0.512
##	256	20193	2010	Royal Ivey	SG	28	TOT	44	0	326	11.0	0.527
##	257	20348	2010	Oleksiy Pecherov	C	24	MIN	44	5	447	12.0	0.487
##	258	19978	2010	Andray Blatche	PF	23	WAS	81	36	2256	17.6	0.519
##	259	20085	2010	Michael Finley	SF	36	SAS	25	6	395	6.5	0.461
##	260	20223	2010	Anthony Johnson	PG	35	ORL	31	0	406	12.4	0.543
##	261	20263	2010	Corey Maggette	PF	30	GSW	70	49	2081	20.3	0.615
##	262	20422	2010	Sebastian Telfair	PG	24	TOT	43	1	659	10.3	0.479
##	263	20425	2010	Garrett Temple	SG	23	TOT	27	4	334	10.5	0.553
##	264	19967	2010	Raja Bell	SG	33	TOT	6	5	180	13.8	0.570
##	265	20013	2010	Will Bynum	PG	27	DET	63	20	1667	13.8	0.513
##	266	20194	2010	Royal Ivey	SG	28	PHI	26	0	236	12.6	0.603
##	267	20340	2010	Travis Outlaw	SF	25	POR	11	0	231	14.8	0.489
##	268	20187	2010	Zydrunas Ilgauskas	C	34	CLE	64	6	1339	11.9	0.491
##	269	20205	2010	Stephen Jackson	PF	31	GSW	9	9	300	14.5	0.499
##	270	20414	2010	DeShawn Stevenson	SG	28	WAS	40	13	616	3.3	0.382
##	271	20423	2010	Sebastian Telfair	PG	24	LAC	39	1	582	9.8	0.470
##	272	20439	2010	Al Thornton	SF	26	TOT	75	46	2079	11.8	0.523
##	273	20498	2010	Sam Young	SF	24	MEM	80	1	1321	13.0	0.518
##	274	19950	2010	Kelenna Azubuike	SF	26	GSW	9	7	231	19.8	0.623
##	275	20269	2010	Cartier Martin	SF	25	GSW	10	2	276	7.3	0.463
##	276	20345	2010	Tony Parker	PG	27	SAS	56	50	1728	16.4	0.542
##	277	20361	2010	Chris Quinn	PG	26	NJN	25	0	223	9.3	0.477
##	278	20407	2010	Jason Smith	PF	23	PHI	56	2	658	10.6	0.491
##	279	20428	2010	Garrett Temple	SG	23	SAS	13	4	193	11.1	0.546
##	280	19968	2010	Raja Bell	SG	33	CHA	5	5	157	12.8	0.533
##	281	19999	2010	Bobby Brown	PG	25	LAC	23	0	191	8.2	0.397
##	282	20190	2010	Allen Iverson*	SG-PG	34	TOT	28	24	865	13.4	0.515
##	283	20245	2010	Marcus Landry	SF	24	TOT	18	0	111	7.2	0.487
##	284	20246	2010	Marcus Landry	SF	24	NYK	17	0	108	8.1	0.509
##	285	19984	2010	Chris Bosh	C	25	TOR	70	70	2526	25.0	0.592
##	286	19989	2010	Ronnie Brewer	SG	24	TOT	58	53	1742	12.5	0.524
##	287	19990	2010	Ronnie Brewer	SG	24	UTA	53	53	1662	12.8	0.530
##	288	20089	2010	T.J. Ford	PG	26	IND	47	32	1189	13.4	0.507
##	289	20192	2010	Allen Iverson*	SG	34	PHI	25	24	798	13.1	0.508
##	290	20271	2010	Kenyon Martin	PF	32	DEN	58	58	1986	13.4	0.481

##	291	20293	2010	Josh McRoberts	C	22	IND	42	3	524	14.8	0.550
##	292	20415	2010	DeShawn Stevenson	SG	28	DAL	24	5	267	3.2	0.380
##	293	19945	2010	Carlos Arroyo	PG	30	MIA	72	35	1585	12.3	0.529
##	294	19952	2010	Marcus Banks	PG	28	TOR	22	0	244	15.3	0.635
##	295	20094	2010	Sundiata Gaines	PG	23	UTA	32	0	217	17.3	0.518
##	296	20101	2010	Alonzo Gee	SG	22	WAS	11	2	182	16.2	0.564
##	297	20270	2010	Cartier Martin	SF	25	WAS	8	0	114	13.2	0.491
##	298	20356	2010	Josh Powell	PF	27	LAL	63	0	581	6.7	0.407
##	299	20363	2010	Vladimir Radmanovic	PF	29	CHA	8	0	133	8.0	0.437
##	300	20401	2010	James Singleton	PF-SF	28	TOT	57	3	977	11.4	0.452
##	301	20421	2010	Jeff Teague	PG	21	ATL	71	3	719	11.0	0.459
##	302	20443	2010	Jamaal Tinsley	PG	31	MEM	38	1	589	7.8	0.438
##	303	20465	2010	Luke Walton	SF	29	LAL	29	0	272	9.7	0.402
##	304	20471	2010	Kyle Weaver	SG	23	OKC	12	0	144	10.7	0.505
##	305	20474	2010	David West	PF	29	NOH	81	81	2949	18.9	0.560
##	306	20045	2010	Marquis Daniels	SF	29	BOS	51	4	937	9.6	0.526
##	307	20123	2010	Danny Green	SG	22	CLE	20	0	115	12.3	0.480
##	308	20284	2010	Luc Mbah	PF	23	MIL	73	62	1866	11.8	0.530
##	309	20441	2010	Al Thornton	SF	26	WAS	24	16	674	12.1	0.517
##	310	19924	2010	LaMarcus Aldridge	PF	24	POR	78	78	2922	18.2	0.535
##	311	20172	2010	Lester Hudson	PG	25	TOT	25	0	131	13.2	0.494
##	312	20248	2010	Acie Law	PG	25	TOT	26	1	234	16.0	0.585
##	313	20281	2010	Eric Maynor	PG	22	UTA	26	2	363	12.3	0.454
##	314	20313	2010	Adam Morrison	SF	25	LAL	31	0	241	7.4	0.418
##	315	20402	2010	James Singleton	SF	28	DAL	25	0	211	10.2	0.443
##	316	20420	2010	Jermaine Taylor	SG	23	HOU	31	4	303	11.4	0.460
##	317	20440	2010	Al Thornton	SF	26	LAC	51	30	1405	11.6	0.526
##	318	20021	2010	Matt Carroll	SG	29	DAL	25	0	121	7.1	0.437
##	319	20031	2010	Mardy Collins	SG	25	LAC	43	0	470	5.7	0.404
##	320	20053	2010	DeMar DeRozan	SG	20	TOR	77	65	1664	12.5	0.554
##	321	20151	2010	Gerald Henderson	SG	22	CHA	43	0	355	9.7	0.453
##	322	20226	2010	Dahntay Jones	SF	29	IND	76	26	1892	10.8	0.527
##	323	20251	2010	Acie Law	PG	25	CHI	12	1	135	15.4	0.580
##	324	20387	2010	Quinton Ross	SF-SG	28	TOT	52	7	562	3.0	0.393
##	325	20018	2010	Brian Cardinal	PF	32	MIN	29	0	267	6.9	0.546
##	326	20130	2010	Marcus Haislip	SF	29	SAS	10	0	44	15.4	0.539
##	327	20152	2010	Roy Hibbert	C	23	IND	81	69	2035	16.2	0.537
##	328	20170	2010	Josh Howard	SF	29	WAS	4	3	91	19.2	0.529
##	329	20173	2010	Lester Hudson	PG	25	BOS	16	0	70	8.7	0.533
##	330	20266	2010	Shawn Marion	SF	31	DAL	75	75	2385	14.7	0.535
##	331	20321	2010	Eduardo Najera	PF	33	NJN	13	2	204	7.0	0.420
##	332	20388	2010	Quinton Ross	SF	28	DAL	27	7	301	5.4	0.454
##	333	20426	2010	Garrett Temple	SG	23	HOU	9	0	118	8.6	0.569
##	334	20454	2010	Roko Ukic	PG	25	MIL	13	0	97	12.2	0.574
##	335	20000	2010	Derrick Brown	SF	22	CHA	57	0	535	12.6	0.520
##	336	20015	2010	Marcus Camby	PF-C	35	TOT	74	74	2314	17.9	0.501
##	337	20016	2010	Marcus Camby	PF	35	LAC	51	51	1596	18.3	0.497
##	338	20028	2010	Earl Clark	PF	22	PHO	51	0	383	8.5	0.420
##	339	20036	2010	Brian Cook	PF	29	HOU	15	0	44	2.4	0.403
##	340	20069	2010	Tim Duncan	C	33	SAS	78	77	2438	24.7	0.560
##	341	20117	2010	Joey Graham	SF	27	DEN	63	18	759	10.6	0.568
##	342	20129	2010	Malik Hairston	SG	22	SAS	47	0	317	11.6	0.555
##	343	20174	2010	Lester Hudson	PG	25	MEM	9	0	61	18.3	0.473
##	344	20195	2010	Royal Ivey	SG	28	MIL	18	0	90	6.8	0.381

## 345	20208	2010	Mike James	PG	34	WAS	4	0	46	5.5	0.383
## 346	20233	2010	Coby Karl	SF-SG	26	TOT	7	1	113	5.1	0.404
## 347	20235	2010	Coby Karl	SF	26	GSW	4	1	108	7.1	0.404
## 348	20307	2010	Patty Mills	PG	21	POR	10	0	38	11.9	0.480
## 349	20403	2010	James Singleton	PF	28	WAS	32	3	766	11.8	0.454
## 350	20424	2010	Sebastian Telfair	PG	24	CLE	4	0	77	14.0	0.518
## 351	20473	2010	Sonny Weems	SG	23	TOR	69	19	1368	12.9	0.533
## 352	20481	2010	Mike Wilks	PG	30	OKC	4	0	59	5.9	0.581
## 353	20496	2010	Julian Wright	SF	22	NOH	68	14	871	11.8	0.518
## 354	19926	2010	Malik Allen	PF	31	DEN	51	3	456	5.9	0.431
## 355	19959	2010	Tony Battie	C	33	NJN	15	0	134	6.1	0.405
## 356	20033	2010	Nick Collison	C	29	OKC	75	5	1557	13.1	0.616
## 357	20044	2010	Erick Dampier	C	34	DAL	55	47	1280	14.0	0.637
## 358	20056	2010	Travis Diener	PG	27	TOT	9	0	51	7.6	0.255
## 359	20057	2010	Travis Diener	PG	27	IND	4	0	25	7.9	0.218
## 360	20097	2010	Kevin Garnett	PF	33	BOS	69	69	2060	19.4	0.569
## 361	20111	2010	Drew Gooden	C-PF	28	TOT	70	33	1755	16.9	0.547
## 362	20112	2010	Drew Gooden	C	28	DAL	46	11	1030	16.1	0.528
## 363	20163	2010	Al Horford	C	23	ATL	81	81	2845	19.4	0.594
## 364	20182	2010	Lindsey Hunter	PG	39	CHI	13	0	122	-2.2	0.210
## 365	20185	2010	Serge Ibaka	PF	20	OKC	73	0	1323	15.2	0.562
## 366	20191	2010	Allen Iverson*	PG	34	MEM	3	0	67	16.9	0.591
## 367	20197	2010	Cedric Jackson	PG	23	TOT	12	0	74	5.5	0.396
## 368	20200	2010	Cedric Jackson	PG	23	WAS	4	0	39	-0.2	0.470
## 369	20201	2010	Darnell Jackson	PF	24	TOT	28	0	123	-0.1	0.352
## 370	20202	2010	Darnell Jackson	PF	24	CLE	27	0	114	0.4	0.380
## 371	20218	2010	Jared Jeffries	SF	28	HOU	18	0	332	10.1	0.459
## 372	20240	2010	Nenad Krstic	C	26	OKC	76	76	1741	13.7	0.527
## 373	20242	2010	Carl Landry	PF	26	TOT	80	29	2469	19.0	0.600
## 374	20244	2010	Carl Landry	PF	26	SAC	28	28	1054	16.0	0.568
## 375	20249	2010	Acie Law	PG	25	GSW	5	0	66	21.3	0.752
## 376	20288	2010	Tracy McGrady	SG	30	HOU	6	0	46	12.4	0.439
## 377	20308	2010	Paul Millsap	PF	24	UTA	82	8	2277	16.7	0.573
## 378	20365	2010	Anthony Randolph	C	20	GSW	33	8	749	18.7	0.521
## 379	20389	2010	Quinton Ross	SG	28	WAS	25	0	261	0.3	0.330
## 380	20397	2010	Luis Scola	PF	29	HOU	82	82	2671	17.2	0.550
## 381	20399	2010	Ramon Sessions	PG	23	MIN	82	1	1732	12.9	0.513
## 382	20405	2010	Craig Smith	PF	26	LAC	75	2	1232	16.9	0.599
## 383	20408	2010	Joe Smith	PF	34	ATL	64	1	592	11.2	0.453
## 384	20410	2010	Darius Songaila	C	31	NOH	75	1	1410	11.6	0.522
## 385	20417	2010	Amar'e Stoudemire	PF	27	PHO	82	82	2838	22.6	0.615
## 386	20438	2010	Jason Thompson	C	23	SAC	75	58	2357	14.6	0.518
## 387	20447	2010	Alando Tucker	SF	25	TOT	15	0	96	13.4	0.529
## 388	20448	2010	Alando Tucker	SF	25	PHO	11	0	71	15.7	0.548
## 389	20455	2010	Anderson Varejao	PF	27	CLE	76	7	2166	15.8	0.598
## 390	20466	2010	Hakim Warrick	PF	27	TOT	76	6	1557	15.6	0.547
## 391	20467	2010	Hakim Warrick	PF	27	MIL	48	6	1024	15.6	0.540
## 392	19925	2010	Joe Alexander	SF	23	CHI	8	0	29	2.8	0.273
## 393	19928	2010	Tony Allen	SG	28	BOS	54	8	889	14.2	0.540
## 394	19932	2010	Lou Amundson	PF	27	PHO	79	0	1168	14.4	0.562
## 395	19933	2010	Chris Andersen	PF	31	DEN	76	0	1695	15.8	0.631
## 396	19941	2010	Hilton Armstrong	PF-C	25	TOT	33	0	335	6.9	0.381
## 397	19944	2010	Hilton Armstrong	C	25	HOU	9	0	40	1.1	0.280
## 398	19946	2010	Darrell Arthur	PF	21	MEM	32	1	457	10.5	0.449



## 399	19951	2010	Renaldo Balkman	SF	25	DEN	13	1	91	6.6	0.339
## 400	19974	2010	DeJuan Blair	PF	20	SAS	82	23	1494	17.7	0.564
## 401	19980	2010	Andrew Bogut	C	25	MIL	69	69	2229	20.7	0.540
## 402	19987	2010	Elton Brand	PF	30	PHI	76	57	2297	15.7	0.518
## 403	20004	2010	Kwame Brown	C	27	DET	48	1	660	7.9	0.470
## 404	20012	2010	Andrew Bynum	C	22	LAL	65	65	1977	20.2	0.608
## 405	20017	2010	Marcus Camby	C	35	POR	23	23	718	17.0	0.511
## 406	20020	2010	DeMarre Carroll	SF	23	MEM	71	1	795	8.5	0.426
## 407	20030	2010	Jason Collins	C	31	ATL	24	0	115	0.9	0.335
## 408	20035	2010	Will Conroy	PG	27	HOU	5	0	36	-2.4	0.276
## 409	20039	2010	Dante Cunningham	PF	22	POR	63	2	707	14.3	0.517
## 410	20047	2010	Glen Davis	PF	24	BOS	54	1	933	11.5	0.500
## 411	20058	2010	Travis Diener	PG	27	POR	5	0	26	7.3	0.307
## 412	20083	2010	Kyrylo Fesenko	C	23	UTA	49	5	408	9.7	0.533
## 413	20090	2010	Jeff Foster	C	33	IND	16	3	255	9.6	0.490
## 414	20098	2010	Marc Gasol	C	25	MEM	69	69	2469	19.3	0.617
## 415	20099	2010	Pau Gasol	C	29	LAL	65	65	2403	22.9	0.593
## 416	20105	2010	J.R. Giddens	SF	24	TOT	32	1	239	9.2	0.492
## 417	20106	2010	J.R. Giddens	SF	24	BOS	21	1	99	7.3	0.457
## 418	20107	2010	J.R. Giddens	SF	24	NYK	11	0	140	10.5	0.513
## 419	20113	2010	Drew Gooden	PF	28	LAC	24	22	725	18.0	0.572
## 420	20116	2010	Marcin Gortat	C	25	ORL	81	0	1088	13.9	0.563
## 421	20127	2010	Taylor Griffin	SF	23	PHO	8	0	32	5.2	0.425
## 422	20128	2010	Hamed Haddadi	C	24	MEM	36	0	240	7.2	0.441
## 423	20132	2010	Tyler Hansbrough	PF	24	IND	29	1	511	14.6	0.448
## 424	20136	2010	Mike Harris	PF	26	TOT	13	0	96	7.2	0.416
## 425	20137	2010	Mike Harris	PF	26	HOU	8	0	82	6.4	0.404
## 426	20143	2010	Trenton Hassell	SF	30	NJN	52	31	1106	6.5	0.465
## 427	20147	2010	Brendan Haywood	C	30	TOT	77	67	2355	16.1	0.588
## 428	20149	2010	Brendan Haywood	C	30	DAL	28	19	741	16.1	0.582
## 429	20153	2010	J.J. Hickson	PF	21	CLE	81	73	1691	15.2	0.580
## 430	20154	2010	Nene Hilario	C	27	DEN	82	82	2755	18.9	0.631
## 431	20157	2010	Jordan Hill	PF	22	TOT	47	0	624	15.0	0.528
## 432	20158	2010	Jordan Hill	PF	22	NYK	24	0	252	14.0	0.479
## 433	20162	2010	Ryan Hollins	C	25	MIN	73	27	1223	11.0	0.600
## 434	20167	2010	Dwight Howard	C	24	ORL	82	82	2843	24.0	0.630
## 435	20171	2010	Juwan Howard	C	36	POR	73	27	1632	10.0	0.538
## 436	20178	2010	Kris Humphries	PF	24	TOT	69	0	1221	15.1	0.495
## 437	20180	2010	Kris Humphries	PF	24	NJN	44	0	906	15.1	0.498
## 438	20181	2010	Chris Hunter	C	25	GSW	60	9	783	12.2	0.546
## 439	20198	2010	Cedric Jackson	PG	23	CLE	5	0	10	-6.6	0.133
## 440	20199	2010	Cedric Jackson	PG	23	SAS	3	0	25	19.2	0.400
## 441	20212	2010	Nathan Jawai	C	23	MIN	39	2	412	11.0	0.485
## 442	20214	2010	Al Jefferson	C	25	MIN	76	76	2463	19.0	0.524
## 443	20222	2010	Amir Johnson	PF	22	TOR	82	5	1453	16.7	0.639
## 444	20229	2010	Solomon Jones	C	25	IND	52	2	675	9.9	0.499
## 445	20230	2010	DeAndre Jordan	C	21	LAC	70	12	1137	12.7	0.571
## 446	20231	2010	Chris Kaman	C	27	LAC	76	76	2608	16.5	0.527
## 447	20250	2010	Acie Law	PG	25	CHA	9	0	33	7.5	0.419
## 448	20254	2010	David Lee	C	26	NYK	81	81	3019	22.2	0.584
## 449	20256	2010	Shaun Livingston	PG	24	TOT	36	18	796	12.8	0.563
## 450	20258	2010	Shaun Livingston	PG	24	WAS	26	18	666	14.4	0.582
## 451	20259	2010	Brook Lopez	C	21	NJN	82	82	3027	20.1	0.570
## 452	20278	2010	Jason Maxiell	C	26	DET	76	29	1550	14.0	0.531

##	453	20279	2010	Sean May	C	25	SAC	37	4	331	11.7	0.492		
##	454	20285	2010	Antonio McDyess	PF	35	SAS	77	50	1617	12.2	0.492		
##	455	20286	2010	JaVale McGee	C	22	WAS	60	19	968	17.0	0.539		
##	456	20301	2010	Darko Milicic	C	24	TOT	32	18	685	12.8	0.497		
##	457	20303	2010	Darko Milicic	C	24	MIN	24	18	614	12.9	0.499		
##	458	20330	2010	Patrick O'Bryant	C	23	TOR	11	0	51	9.9	0.539		
##	459	20331	2010	Jermaine O'Neal	C	31	MIA	70	70	1991	17.9	0.563		
##	460	20332	2010	Shaquille O'Neal*	C	37	CLE	53	53	1240	17.9	0.565		
##	461	20338	2010	Kevin Ollie	PG	37	OKC	25	0	263	7.0	0.453		
##	462	20342	2010	Zaza Pachulia	C	25	ATL	78	1	1089	13.1	0.539		
##	463	20349	2010	Kendrick Perkins	C	25	BOS	78	78	2154	15.0	0.613		
##	464	20351	2010	Johan Petro	C	24	DEN	36	16	436	10.7	0.553		
##	465	20409	2010	Josh Smith	PF	24	ATL	81	81	2871	21.0	0.536		
##	466	20411	2010	Marreese Speights	C	22	PHI	62	1	1016	17.6	0.524		
##	467	20427	2010	Garrett Temple	SG	23	SAC	5	0	23	15.4	0.539		
##	468	20435	2010	Tyrus Thomas	PF-C	23	TOT	54	3	1220	16.8	0.511		
##	469	20436	2010	Tyrus Thomas	PF	23	CHI	29	3	678	16.5	0.523		
##	470	20437	2010	Tyrus Thomas	C	23	CHA	25	0	542	17.1	0.499		
##	471	20450	2010	Ronny Turiaf	C	27	GSW	42	20	872	12.6	0.574		
##	472	20462	2010	Ben Wallace	C	35	DET	69	67	1975	15.8	0.526		
##	473	20468	2010	Hakim Warrick	PF	27	CHI	28	0	533	15.7	0.560		
##	474	20476	2010	Mario West	SG	25	ATL	39	1	142	9.9	0.591		
##	475	20490	2010	Sean Williams	PF	23	NJN	20	0	227	7.0	0.453		
##	476	20491	2010	Shelden Williams	PF	26	BOS	54	0	597	14.1	0.612		
##		X3PAr	FTr	ORB.	DRB.	TRB.	AST.	STL.	BLK.	TOV.	USG.	OWS	DWS	WS
##	1	0.394	0.224	2.0	6.6	4.2	25.6	1.2	0.3	13.7	25.7	3.9	1.6	5.5
##	2	0.526	0.331	2.6	14.0	8.2	7.6	1.4	1.6	9.4	19.3	4.1	1.5	5.6
##	3	0.617	0.148	1.9	15.6	8.9	36.4	2.6	0.9	21.4	14.5	4.8	4.0	8.9
##	4	0.558	0.172	3.6	17.6	11.0	7.4	1.5	2.4	8.8	16.7	4.3	2.2	6.4
##	5	0.525	0.224	3.1	12.1	7.8	7.4	1.7	0.9	10.9	19.4	3.1	3.4	6.5
##	6	0.332	0.175	1.8	12.0	6.8	24.6	2.5	0.5	16.5	21.8	3.0	1.6	4.7
##	7	0.386	0.285	1.6	8.0	4.8	16.1	1.3	0.4	9.9	25.8	5.6	1.7	7.3
##	8	0.434	0.232	1.5	8.6	5.2	25.0	1.6	0.7	15.5	22.0	4.0	2.7	6.7
##	9	0.385	0.376	3.2	13.3	8.2	13.6	2.0	1.6	10.6	28.7	3.5	2.7	6.2
##	10	0.452	0.195	1.6	11.3	6.5	15.0	2.4	0.7	11.0	26.9	0.6	2.1	2.7
##	11	0.423	0.532	1.2	9.3	5.3	26.1	1.7	0.3	13.0	24.3	7.7	1.7	9.5
##	12	0.401	0.184	3.9	13.9	9.2	8.8	1.3	0.9	7.9	20.8	5.0	1.7	6.6
##	13	0.410	0.260	2.0	8.8	5.5	12.3	1.2	0.7	10.6	20.2	5.1	2.9	7.9
##	14	0.497	0.167	1.7	8.7	5.1	6.8	0.7	1.9	7.8	17.0	1.8	0.9	2.7
##	15	0.319	0.225	2.0	10.4	6.0	29.6	2.1	0.5	13.0	26.1	0.3	3.9	4.2
##	16	0.638	0.127	3.6	17.4	10.6	7.0	1.8	0.7	9.5	14.8	2.7	3.1	5.8
##	17	0.397	0.308	4.5	16.7	10.5	8.6	1.4	0.9	10.1	26.8	2.2	1.3	3.5
##	18	0.437	0.162	3.3	11.1	7.1	7.6	1.5	0.6	10.0	17.8	3.0	0.6	3.5
##	19	0.407	0.228	3.3	14.7	8.8	16.7	2.4	1.1	12.8	21.2	0.1	3.1	3.2
##	20	0.300	0.221	2.3	9.4	5.8	12.2	1.6	0.4	11.9	20.7	4.3	1.4	5.6
##	21	0.358	0.257	0.9	5.4	3.2	18.8	1.9	0.5	8.6	23.0	4.4	2.1	6.5
##	22	0.499	0.163	2.4	18.0	9.8	14.0	1.8	0.7	13.2	18.0	1.1	3.7	4.8
##	23	0.388	0.393	3.8	11.6	7.7	28.2	2.5	0.8	12.7	25.8	6.5	3.2	9.7
##	24	0.512	0.156	2.3	11.5	6.8	7.2	1.3	0.2	7.1	18.6	1.9	0.9	2.7
##	25	0.277	0.306	3.0	12.2	7.7	17.7	2.2	1.1	13.9	27.5	0.5	4.6	5.0
##	26	0.253	0.506	3.0	18.5	11.1	41.8	2.2	2.0	12.3	33.5	13.3	5.2	18.5
##	27	0.253	0.194	3.0	11.4	7.1	22.0	1.5	0.1	8.8	26.3	6.0	2.4	8.4
##	28	0.210	0.504	3.8	17.9	11.0	13.5	1.8	1.9	11.7	32.0	11.1	5.0	16.1
##	29	0.410	0.237	6.0	28.5	17.2	10.6	1.5	1.0	10.0	18.8	4.1	3.7	7.8

## 30	0.503	0.123	1.1	8.8	4.9	20.8	1.6	0.1	11.7	16.1	3.0	1.7	4.8
## 31	0.295	0.228	1.5	9.4	5.7	50.9	0.8	0.3	21.4	22.9	9.1	0.8	9.9
## 32	0.430	0.127	1.8	13.5	7.6	6.9	1.1	1.9	11.1	14.8	0.0	2.5	2.5
## 33	0.520	0.243	2.9	13.7	8.3	5.0	1.2	1.6	7.8	18.2	2.4	2.0	4.4
## 34	0.284	0.205	4.6	15.9	10.4	5.4	0.5	3.0	8.8	22.3	3.3	0.9	4.2
## 35	0.535	0.282	5.9	9.8	8.0	7.9	2.0	0.6	11.0	13.7	4.0	1.3	5.3
## 36	0.319	0.301	1.7	12.6	7.3	17.8	1.2	0.6	8.4	25.2	4.4	3.0	7.4
## 37	0.409	0.381	1.3	7.1	4.2	13.8	1.6	0.5	13.6	21.5	2.3	0.9	3.2
## 38	0.275	0.309	3.1	12.3	7.8	17.3	2.2	1.1	13.8	27.8	0.6	4.4	5.0
## 39	0.312	0.308	1.4	9.4	5.4	12.9	1.8	0.7	9.9	19.9	3.7	3.4	7.1
## 40	0.354	0.200	4.4	8.9	6.6	10.3	1.6	0.4	7.3	25.3	3.1	0.9	4.0
## 41	0.563	0.092	1.2	9.4	5.2	26.9	1.4	0.2	19.1	14.5	1.9	1.4	3.3
## 42	0.568	0.202	2.8	11.6	7.4	4.7	1.6	1.4	10.5	18.0	1.2	2.5	3.6
## 43	0.495	0.401	1.1	8.5	5.0	13.9	0.8	0.2	8.8	18.3	4.7	1.8	6.5
## 44	0.303	0.499	2.0	13.4	7.9	15.1	1.8	1.0	13.6	23.8	5.0	3.3	8.3
## 45	0.426	0.168	3.1	9.9	6.5	9.3	1.0	1.0	10.5	14.0	2.8	1.4	4.3
## 46	0.549	0.200	1.6	10.0	6.0	9.9	1.4	0.6	12.1	12.0	2.3	2.6	4.9
## 47	0.429	0.335	2.2	15.2	8.9	19.5	1.2	1.1	13.9	18.1	2.6	0.8	3.4
## 48	0.400	0.251	4.3	9.9	7.1	13.3	2.1	0.6	12.8	16.2	1.8	3.5	5.3
## 49	0.292	0.208	4.3	13.9	9.2	7.2	1.8	1.8	10.4	19.2	2.5	4.2	6.6
## 50	0.372	0.150	1.1	10.4	5.8	20.5	1.8	0.7	12.3	16.6	1.2	2.8	4.0
## 51	0.624	0.237	3.8	13.1	8.2	10.9	1.2	2.6	11.5	11.4	2.2	2.1	4.3
## 52	0.192	0.345	3.1	12.2	7.7	23.8	2.1	0.5	11.4	32.3	5.4	4.0	9.4
## 53	0.341	0.157	5.2	19.6	12.0	5.2	1.4	2.5	7.7	23.9	2.1	1.4	3.5
## 54	0.629	0.232	3.0	11.2	7.0	13.8	2.4	0.6	13.4	17.7	1.4	1.6	3.0
## 55	0.424	0.169	2.5	14.9	8.6	8.0	1.1	1.3	9.6	20.9	0.4	1.0	1.3
## 56	0.246	0.397	2.2	10.4	6.4	44.5	1.8	0.5	16.9	23.8	7.4	3.0	10.3
## 57	0.271	0.384	3.0	16.8	9.8	23.7	2.3	1.4	14.3	21.8	4.0	2.8	6.7
## 58	0.429	0.415	3.2	12.7	8.1	12.3	2.4	0.9	13.4	20.4	2.0	2.5	4.5
## 59	0.441	0.154	2.8	14.6	8.5	9.7	1.2	0.5	7.4	19.4	1.9	1.2	3.1
## 60	0.621	0.129	5.3	16.1	10.8	9.0	1.4	1.5	9.0	17.0	2.1	1.6	3.7
## 61	0.572	0.211	1.5	8.4	4.9	25.9	1.5	0.1	18.2	13.1	1.5	0.5	1.9
## 62	0.532	0.069	0.9	11.5	6.3	13.5	1.0	0.7	10.4	17.2	0.3	1.7	1.9
## 63	0.452	0.136	2.9	8.6	5.8	24.9	2.3	0.3	12.3	24.4	1.4	0.8	2.2
## 64	0.445	0.165	1.1	8.8	5.0	13.4	1.8	0.6	11.5	19.0	1.0	1.8	2.8
## 65	0.320	0.164	1.7	10.1	6.0	32.1	1.3	0.1	15.5	22.3	2.8	2.2	5.0
## 66	0.238	0.290	6.6	20.1	13.4	6.1	1.5	0.7	7.2	23.9	3.0	2.8	5.8
## 67	0.519	0.096	0.5	7.8	4.3	26.9	1.6	0.1	16.4	14.5	2.5	2.0	4.5
## 68	0.250	0.270	3.1	9.6	6.3	12.5	2.4	0.9	13.4	21.5	-0.4	1.4	1.0
## 69	0.255	0.225	1.4	7.3	4.3	24.8	2.2	0.4	15.7	18.4	2.6	1.3	4.0
## 70	0.292	0.287	2.4	9.9	6.1	39.6	2.6	1.3	15.6	24.3	2.5	2.1	4.5
## 71	0.297	0.359	1.6	9.8	5.8	27.7	1.4	0.2	17.3	19.1	4.5	0.2	4.8
## 72	0.395	0.196	3.5	18.2	10.7	18.4	1.1	0.5	19.6	14.7	2.5	1.4	3.9
## 73	0.275	0.308	7.5	20.6	14.2	8.5	0.9	3.0	12.6	21.0	2.6	3.0	5.6
## 74	0.446	0.192	3.0	19.0	11.2	7.3	2.4	3.1	8.2	20.2	0.2	3.4	3.6
## 75	0.331	0.217	9.0	22.6	15.5	7.5	1.5	1.0	8.2	20.8	2.5	3.3	5.8
## 76	0.701	0.232	2.1	20.5	11.2	9.3	1.3	0.8	11.8	11.4	1.0	1.4	2.4
## 77	0.499	0.114	1.3	9.3	5.3	11.0	1.7	0.5	9.0	20.0	0.0	1.1	1.1
## 78	0.544	0.211	9.2	16.2	12.8	7.1	1.4	1.1	11.7	24.4	1.7	1.4	3.1
## 79	0.583	0.090	1.3	9.2	5.2	22.5	1.4	0.1	15.0	14.8	1.3	1.1	2.4
## 80	0.401	0.237	1.3	7.2	4.3	12.9	2.1	0.3	11.2	14.0	1.2	2.7	3.9
## 81	0.162	0.276	1.9	9.0	5.4	21.2	2.6	0.7	13.4	29.5	0.0	1.3	1.3
## 82	0.226	0.284	1.1	8.1	4.6	24.7	1.8	0.1	17.9	24.2	-0.6	0.7	0.1
## 83	0.290	0.197	2.8	9.7	6.1	9.0	2.1	0.6	8.3	17.7	1.8	1.3	3.1

## 84	0.302	0.259	4.4	16.5	10.4	7.7	1.4	0.6	11.6	19.4	1.1	1.4	2.5
## 85	0.520	0.242	1.6	7.1	4.4	21.0	2.7	0.5	19.7	16.3	0.3	2.4	2.7
## 86	0.423	0.283	1.8	15.6	8.7	11.3	1.3	0.7	10.3	20.7	0.8	1.5	2.3
## 87	0.335	0.329	1.7	7.0	4.2	16.7	1.5	0.3	12.9	24.5	1.8	0.4	2.1
## 88	0.255	0.321	2.2	8.2	5.3	15.5	1.6	0.8	10.7	19.0	4.1	2.6	6.7
## 89	0.237	0.168	1.7	8.5	5.1	24.1	1.8	0.3	13.1	18.6	4.2	1.3	5.5
## 90	0.383	0.324	3.2	9.8	6.7	24.1	1.7	0.4	18.3	21.1	2.0	0.8	2.8
## 91	0.272	0.172	3.8	14.0	8.8	8.8	1.4	0.5	10.8	17.4	1.5	0.9	2.4
## 92	0.386	0.169	3.4	9.7	6.6	10.7	2.0	0.9	11.8	20.5	0.2	1.7	1.9
## 93	0.451	0.151	2.1	7.5	4.7	9.8	1.3	0.6	10.3	14.8	0.1	1.9	2.0
## 94	0.213	0.424	3.7	10.9	7.3	23.1	1.4	0.5	9.5	26.7	7.0	2.1	9.1
## 95	0.350	0.268	1.2	10.1	5.7	11.6	2.0	1.0	10.3	18.1	1.2	2.0	3.2
## 96	0.161	0.465	4.5	11.1	7.8	36.4	2.7	2.4	12.2	34.9	8.5	4.6	13.0
## 97	0.556	0.183	1.5	6.4	4.1	9.8	1.2	0.5	11.1	14.2	1.6	1.0	2.6
## 98	0.409	0.301	0.9	6.9	4.0	21.7	1.6	0.3	13.1	17.9	1.1	1.7	2.8
## 99	0.658	0.168	1.9	11.2	6.6	8.5	1.5	0.6	14.2	11.0	0.7	1.9	2.6
## 100	0.303	0.491	2.0	9.7	5.8	11.2	1.4	0.3	9.8	25.3	3.2	1.0	4.2
## 101	0.304	0.344	1.5	10.1	5.8	22.9	2.2	0.6	12.0	21.1	4.1	1.1	5.2
## 102	0.331	0.253	3.7	12.9	8.2	6.8	1.3	2.4	13.1	19.2	0.3	1.2	1.5
## 103	0.324	0.284	2.0	10.6	6.4	14.0	1.4	0.8	10.6	23.6	-0.2	2.0	1.8
## 104	0.264	0.204	1.5	8.1	4.6	31.9	1.6	0.3	12.4	22.0	4.0	2.2	6.2
## 105	0.305	0.233	1.6	6.7	4.1	5.7	1.0	0.4	8.3	21.4	0.9	0.5	1.4
## 106	0.301	0.183	1.5	7.5	4.6	33.8	1.3	0.3	13.9	17.9	4.2	0.0	4.2
## 107	0.448	0.174	4.1	7.2	5.6	16.6	2.0	0.2	11.6	19.8	1.8	0.4	2.2
## 108	0.372	0.262	6.1	18.0	12.3	10.1	1.5	1.1	15.3	16.2	2.5	3.4	5.9
## 109	0.266	0.190	5.5	11.9	8.8	18.9	1.1	1.6	17.5	16.2	2.4	3.8	6.2
## 110	0.157	0.311	4.2	13.2	8.7	7.8	1.9	1.5	10.3	22.5	4.0	2.4	6.4
## 111	0.362	0.156	2.6	10.4	6.4	8.3	0.7	0.3	13.4	17.4	0.3	0.1	0.4
## 112	0.519	0.124	1.0	8.7	5.0	9.2	1.7	0.7	7.4	20.3	0.4	1.0	1.4
## 113	0.294	0.336	1.6	11.6	6.5	36.3	1.8	0.6	14.2	31.9	0.9	0.9	1.8
## 114	0.294	0.234	1.1	8.0	4.5	22.6	1.0	0.5	12.1	21.1	1.6	0.7	2.2
## 115	0.568	0.050	1.7	6.4	4.0	6.1	1.1	0.5	10.0	15.9	0.3	0.1	0.5
## 116	0.292	0.342	3.0	8.0	5.6	9.0	1.6	0.6	12.5	16.5	2.6	1.9	4.6
## 117	0.319	0.204	2.0	10.0	6.0	9.9	1.7	1.4	9.4	18.8	1.1	2.3	3.4
## 118	0.306	0.165	3.7	9.1	6.4	24.4	2.3	0.8	21.9	18.4	0.2	1.0	1.2
## 119	0.568	0.179	2.0	13.4	7.6	6.2	1.3	0.4	7.7	16.5	0.3	0.5	0.8
## 120	0.375	0.165	4.0	14.4	9.2	9.8	1.9	1.7	10.6	15.8	2.1	2.2	4.3
## 121	0.417	0.319	1.5	8.3	5.0	11.8	1.9	0.3	12.2	20.1	0.9	0.2	1.2
## 122	0.184	0.204	2.5	10.5	6.6	29.5	2.5	0.7	15.4	19.2	2.5	4.0	6.5
## 123	0.245	0.437	1.2	9.7	5.3	34.6	1.9	0.6	14.7	25.5	1.5	1.2	2.7
## 124	0.546	0.055	1.0	11.5	6.0	6.7	1.5	0.6	7.7	16.2	0.3	0.5	0.8
## 125	0.492	0.212	1.5	9.7	5.6	20.5	2.0	0.2	13.2	22.7	0.4	0.8	1.2
## 126	0.125	0.407	6.7	13.1	9.9	15.9	1.7	0.9	10.6	33.4	5.6	2.4	7.9
## 127	0.485	0.188	0.9	5.7	3.2	24.0	1.8	0.0	14.4	19.4	0.4	0.3	0.7
## 128	0.241	0.370	2.7	13.6	8.3	9.6	0.9	1.1	10.4	18.3	3.0	3.0	6.0
## 129	0.393	0.175	1.3	12.2	6.9	13.9	1.4	1.0	12.2	16.2	1.6	1.0	2.6
## 130	0.377	0.182	1.0	9.7	5.3	20.2	1.9	0.5	16.5	18.8	-1.6	1.2	-0.4
## 131	0.454	0.238	3.2	10.6	6.8	9.1	1.6	0.4	13.5	19.8	-0.2	0.6	0.4
## 132	0.240	0.310	7.0	19.3	13.1	5.8	1.4	0.4	7.1	24.3	2.3	1.4	3.7
## 133	0.246	0.273	8.0	26.5	17.3	15.6	1.5	1.7	15.3	17.0	2.8	4.9	7.7
## 134	0.434	0.193	3.3	12.6	8.1	7.4	1.1	0.6	11.8	16.1	0.1	0.2	0.3
## 135	0.430	0.155	5.2	8.5	6.8	5.5	1.4	1.0	4.5	15.4	2.1	1.1	3.1
## 136	0.298	0.171	1.3	9.5	5.4	26.1	1.2	0.3	15.3	19.9	1.0	1.2	2.2
## 137	0.493	0.190	4.3	14.8	9.5	8.0	1.4	2.2	8.5	16.4	2.4	1.1	3.5

##	138	0.452	0.265	3.2	10.1	6.6	9.0	1.6	0.4	13.6	19.8	0.1	0.5	0.6
##	139	0.351	0.323	2.5	8.8	5.6	25.6	2.2	0.5	22.6	14.7	0.3	2.3	2.6
##	140	0.199	0.298	1.3	11.9	6.5	45.4	2.9	0.4	13.5	22.2	5.7	1.5	7.3
##	141	0.148	0.577	5.9	23.2	14.7	9.0	2.0	2.2	13.1	20.3	5.3	6.2	11.5
##	142	0.081	0.392	3.1	20.1	11.7	13.0	1.2	2.0	7.8	28.8	8.4	3.9	12.3
##	143	0.405	0.161	3.5	7.7	5.6	26.4	1.9	0.5	12.8	25.4	1.1	0.3	1.4
##	144	0.339	0.298	6.5	18.7	12.5	8.6	1.1	1.7	8.3	16.6	1.7	0.8	2.5
##	145	0.337	0.299	6.5	18.6	12.5	8.6	1.1	1.7	8.3	16.6	1.8	0.8	2.5
##	146	0.500	0.211	2.2	11.0	6.5	8.3	1.5	0.3	9.9	16.6	1.6	0.3	1.9
##	147	0.513	0.208	2.3	10.6	6.4	8.0	1.6	0.3	9.5	16.7	1.6	0.3	1.9
##	148	0.597	0.112	3.0	13.8	8.3	5.8	2.6	0.9	6.5	13.0	0.8	0.5	1.3
##	149	0.170	0.203	7.0	12.3	9.6	7.5	2.0	0.6	12.5	21.5	0.9	1.2	2.1
##	150	0.250	0.210	1.5	8.4	4.9	15.8	1.1	0.6	10.1	19.4	1.8	0.3	2.2
##	151	0.146	0.221	2.2	8.6	5.3	32.9	1.9	0.1	18.9	23.1	1.9	1.1	2.9
##	152	0.368	0.174	2.0	10.7	6.4	18.6	2.1	1.3	14.4	24.7	1.1	0.8	2.0
##	153	0.264	0.357	1.6	8.3	4.8	15.0	1.6	0.3	9.4	22.7	2.5	1.4	3.9
##	154	0.411	0.218	2.4	11.3	6.6	13.4	1.3	0.8	16.0	21.9	-0.3	1.1	0.9
##	155	0.275	0.314	1.7	8.9	5.3	14.3	2.8	0.3	10.3	16.0	2.2	0.9	3.1
##	156	0.373	0.200	1.7	7.9	5.0	12.5	1.5	1.1	10.4	24.9	0.7	0.4	1.1
##	157	0.360	0.293	2.4	12.4	7.3	18.9	2.4	1.0	14.7	20.9	-0.3	1.0	0.7
##	158	0.138	0.300	4.3	14.9	9.5	9.2	2.2	0.7	11.9	22.1	0.6	2.9	3.5
##	159	0.493	0.146	1.4	14.9	7.9	8.7	1.3	0.5	8.1	19.6	0.1	0.8	0.9
##	160	0.479	0.223	3.5	15.5	9.4	6.7	1.5	1.8	6.3	17.6	0.9	0.6	1.5
##	161	0.192	0.336	2.2	7.7	4.8	23.5	1.0	0.2	12.3	27.9	1.2	0.1	1.4
##	162	0.319	0.319	1.9	9.9	5.9	15.2	1.5	1.0	12.2	25.0	-0.4	1.3	0.9
##	163	0.297	0.202	3.8	14.8	9.5	8.9	2.1	1.5	15.8	10.9	0.6	3.4	4.0
##	164	0.174	0.186	4.5	12.7	8.5	9.8	1.0	1.6	10.4	20.2	1.8	0.9	2.7
##	165	0.498	0.099	1.5	12.3	7.0	9.8	1.1	1.2	8.3	19.6	-0.7	0.8	0.1
##	166	0.374	0.210	5.3	14.3	9.8	7.6	1.3	1.8	9.4	21.4	0.4	0.6	0.9
##	167	0.199	0.324	5.0	14.8	9.8	5.6	1.4	1.4	8.7	15.5	3.1	2.6	5.7
##	168	0.324	0.457	2.9	11.1	7.0	11.9	1.5	0.4	7.9	25.3	1.5	0.4	1.9
##	169	0.521	0.096	0.9	9.6	5.2	34.9	1.4	0.4	26.6	14.1	0.6	0.3	0.9
##	170	0.362	0.118	1.2	9.1	5.2	17.5	1.8	0.2	11.1	24.4	-1.1	0.9	-0.3
##	171	0.338	0.186	0.8	10.0	5.4	14.8	1.1	0.8	13.8	21.2	-0.1	0.6	0.6
##	172	0.756	0.235	0.9	9.5	5.3	5.1	1.2	0.6	7.7	13.3	0.5	0.5	1.0
##	173	0.293	0.560	6.1	11.2	8.6	27.7	1.9	0.4	16.7	18.6	2.9	1.4	4.3
##	174	0.227	0.379	4.8	17.8	11.4	12.2	1.2	1.1	13.6	18.1	1.5	2.5	4.0
##	175	0.121	0.399	2.8	13.6	8.1	26.1	2.1	0.7	13.6	26.2	3.3	2.1	5.4
##	176	0.191	0.292	9.9	16.5	13.0	4.2	1.9	1.1	10.8	15.7	2.9	1.5	4.4
##	177	0.554	0.083	1.7	10.3	6.1	22.1	3.0	0.0	10.9	22.4	0.2	0.6	0.8
##	178	0.114	0.357	3.6	16.3	10.3	11.2	1.2	1.0	11.7	16.8	3.7	1.8	5.5
##	179	0.164	0.427	14.5	28.6	21.5	12.9	1.3	1.0	13.2	22.4	3.4	1.5	4.9
##	180	0.393	0.087	1.5	13.6	7.5	10.0	1.3	0.5	14.5	18.1	-1.5	0.3	-1.2
##	181	0.213	0.359	3.7	7.1	5.4	24.2	1.8	0.1	15.4	18.0	2.9	0.9	3.7
##	182	0.325	0.219	2.5	13.3	7.8	12.7	1.4	0.5	8.5	18.6	1.5	0.3	1.7
##	183	0.082	0.325	5.6	15.8	10.7	9.1	1.3	1.8	10.4	21.9	2.5	3.4	5.9
##	184	0.446	0.082	1.0	10.7	6.0	9.2	0.7	0.6	9.9	13.8	0.3	0.7	1.0
##	185	0.405	0.182	3.1	17.8	10.8	6.9	1.7	2.2	7.9	12.8	1.2	1.7	2.9
##	186	0.259	0.265	2.6	7.2	4.8	32.2	2.4	0.4	22.5	21.6	0.6	0.6	1.2
##	187	0.282	0.523	1.2	8.4	4.7	10.5	1.4	0.2	11.6	25.4	1.8	0.5	2.3
##	188	0.154	0.221	2.9	20.6	11.4	22.4	1.3	0.4	14.8	21.8	-1.5	1.3	-0.3
##	189	0.479	0.160	0.7	8.9	4.8	16.7	1.9	0.6	15.8	15.4	-0.4	0.8	0.4
##	190	0.396	0.099	6.4	16.2	11.3	7.2	1.6	0.6	13.4	16.0	-0.6	0.6	0.0
##	191	0.451	0.218	2.7	10.2	6.7	6.8	0.8	0.5	7.4	15.3	0.3	0.7	1.1

```

## 192 0.190 0.501 1.7 9.8 5.7 22.1 1.1 0.3 13.8 24.9 1.7 1.0 2.7
## 193 0.322 0.190 4.2 19.8 11.5 6.3 1.5 2.4 13.1 18.5 0.6 0.7 1.3
## 194 0.314 0.195 1.3 10.4 5.6 23.1 1.9 0.5 16.9 21.7 -1.2 0.4 -0.8
## 195 0.098 0.231 6.3 18.8 12.6 7.8 1.8 1.7 10.3 25.8 0.8 3.8 4.6
## 196 0.348 0.283 2.2 13.3 7.6 20.1 2.5 1.0 15.1 20.4 -0.2 0.6 0.4
## 197 0.331 0.232 2.2 11.6 7.0 12.2 1.4 0.4 8.0 21.5 0.2 0.7 0.9
## 198 0.411 0.194 4.6 14.7 9.6 8.4 1.1 1.3 9.3 19.5 0.3 0.3 0.6
## 199 0.229 0.197 6.7 20.6 13.4 8.1 0.9 1.0 9.1 20.2 0.4 0.9 1.3
## 200 0.235 0.247 5.7 21.8 14.2 6.8 1.8 1.1 7.5 23.1 0.7 1.4 2.1
## 201 0.126 0.169 4.9 13.8 9.0 16.9 1.1 1.1 8.8 18.9 2.6 0.6 3.2
## 202 0.414 0.063 2.0 6.6 4.3 27.5 1.5 0.1 15.9 25.4 -0.7 0.2 -0.5
## 203 0.131 0.159 8.6 17.7 13.1 13.2 0.9 3.2 15.5 19.6 0.5 1.6 2.1
## 204 0.185 0.485 5.5 12.9 9.3 14.0 2.5 3.4 11.9 17.7 3.3 2.7 6.0
## 205 0.378 0.237 6.1 17.2 11.6 8.8 1.8 0.5 13.6 14.4 0.0 0.8 0.8
## 206 0.137 0.304 4.2 15.6 9.8 9.6 1.9 0.6 12.6 22.0 0.4 1.7 2.1
## 207 0.494 0.201 4.9 10.4 7.7 10.5 1.8 0.5 8.7 15.2 0.7 0.7 1.4
## 208 0.177 0.326 2.4 10.6 6.7 20.0 1.9 1.4 15.3 18.3 1.3 2.0 3.3
## 209 0.299 0.203 1.7 10.7 6.2 26.7 1.9 0.1 20.0 18.5 -0.4 0.5 0.0
## 210 0.335 0.097 2.2 11.1 6.6 12.1 0.9 2.4 10.3 15.7 0.6 0.3 1.0
## 211 0.222 0.358 3.8 11.8 7.8 8.5 1.5 0.9 9.3 24.8 0.2 0.9 1.0
## 212 0.463 0.119 1.1 16.4 8.4 7.2 1.4 0.6 9.7 19.2 -0.4 0.7 0.3
## 213 0.372 0.091 6.2 15.8 10.9 6.9 1.6 0.6 14.0 15.8 -0.6 0.4 -0.2
## 214 0.090 0.364 6.0 10.3 8.2 38.6 2.0 0.9 16.6 25.7 2.7 3.4 6.1
## 215 0.465 0.172 0.9 4.8 2.7 21.6 1.4 0.0 15.9 14.4 0.2 0.1 0.2
## 216 0.193 0.196 2.0 9.6 5.9 31.5 1.6 0.6 17.5 17.1 0.5 1.4 1.9
## 217 0.657 0.083 0.3 10.3 5.3 2.6 1.0 0.4 1.8 14.2 0.2 0.1 0.3
## 218 0.226 0.382 8.1 10.3 9.1 8.0 1.8 2.9 17.2 11.1 0.9 1.3 2.2
## 219 0.219 0.348 3.6 11.8 7.8 8.5 1.4 0.8 9.8 24.3 0.0 0.8 0.8
## 220 0.270 0.404 7.6 9.8 8.7 7.9 1.9 3.0 18.6 10.3 0.8 1.0 1.7
## 221 0.538 0.171 3.1 15.9 9.2 6.3 2.0 0.6 13.1 16.8 -0.2 0.3 0.1
## 222 0.149 0.221 1.7 6.1 3.9 25.3 1.1 0.2 13.5 20.7 0.6 0.3 1.0
## 223 0.471 0.069 0.4 12.2 6.4 12.2 0.7 0.5 8.2 14.6 0.4 0.3 0.8
## 224 0.549 0.198 2.0 11.8 6.8 12.0 1.1 0.3 4.8 20.3 0.5 0.1 0.6
## 225 0.438 0.164 5.7 13.7 9.6 6.5 2.0 1.5 13.8 12.2 0.1 0.8 0.8
## 226 0.534 0.215 1.4 10.5 5.9 8.9 0.9 0.5 14.4 10.7 -0.9 0.5 -0.4
## 227 0.260 0.244 4.2 6.6 5.4 22.0 2.5 1.3 17.3 18.0 -0.1 1.0 0.9
## 228 0.282 0.310 2.4 10.4 6.2 13.0 2.0 0.3 5.8 23.7 -0.1 0.7 0.6
## 229 0.071 0.324 3.1 11.1 6.8 24.7 2.2 0.4 11.4 26.4 1.4 1.3 2.7
## 230 0.160 0.339 5.0 12.7 8.8 12.5 2.1 1.2 14.8 14.1 0.9 1.0 1.9
## 231 0.434 0.053 0.4 6.2 3.2 22.7 1.4 0.2 13.4 25.0 -0.3 0.1 -0.2
## 232 0.140 0.291 4.5 13.3 8.9 8.5 2.7 0.7 10.5 22.3 0.2 1.2 1.4
## 233 0.348 0.072 2.3 9.6 6.0 26.6 2.3 1.1 23.7 12.6 0.1 0.8 0.9
## 234 0.360 0.221 7.1 12.6 9.8 6.2 1.4 0.2 11.3 18.8 -0.1 0.2 0.1
## 235 0.200 0.166 1.4 9.9 5.8 30.9 1.5 0.7 18.4 15.3 0.5 1.0 1.5
## 236 0.304 0.193 1.9 6.5 4.2 26.9 2.0 0.3 24.0 19.5 0.2 0.2 0.4
## 237 0.088 0.312 4.3 10.5 7.5 43.7 3.3 0.3 19.3 20.2 4.9 4.7 9.6
## 238 0.294 0.217 2.3 11.0 6.6 12.3 1.1 0.4 15.6 16.8 -0.1 0.2 0.1
## 239 0.208 0.271 3.7 16.3 10.1 5.0 1.3 1.0 11.8 17.6 0.4 1.2 1.6
## 240 0.272 0.268 3.7 12.4 7.9 22.6 1.1 1.5 14.3 20.6 0.0 0.3 0.3
## 241 0.088 0.432 4.0 9.2 6.6 30.3 2.0 0.3 13.8 23.8 4.6 2.4 7.0
## 242 0.505 0.129 5.3 13.0 9.2 4.1 1.8 1.9 11.7 10.6 0.3 0.6 0.9
## 243 0.044 0.246 2.6 8.7 5.7 30.3 1.0 0.7 12.5 27.2 3.5 2.5 6.0
## 244 0.576 0.071 2.4 9.9 6.2 8.1 1.0 0.7 16.2 10.4 -0.3 0.5 0.2
## 245 0.406 0.226 5.3 11.1 8.2 8.0 1.8 0.5 10.7 21.1 0.4 0.3 0.7

```

##	246	0.451	0.090	1.8	10.6	6.1	14.9	1.7	0.0	12.6	19.3	-0.5	0.1	-0.4
##	247	0.393	0.318	2.9	10.0	6.5	15.8	2.2	1.1	13.5	22.2	-0.1	0.4	0.3
##	248	0.073	0.343	7.7	18.7	13.0	4.9	1.2	2.3	10.6	20.1	0.0	1.3	1.3
##	249	0.219	0.333	5.1	13.6	9.4	9.8	1.4	4.3	20.5	18.0	-0.3	1.1	0.8
##	250	0.287	0.264	3.9	12.4	8.1	22.7	1.2	1.4	15.1	20.5	-0.1	0.3	0.2
##	251	0.039	0.348	12.6	23.8	18.2	8.2	1.3	0.8	10.1	24.6	7.0	2.7	9.7
##	252	0.221	0.326	3.3	7.9	5.5	37.7	2.9	0.4	21.4	23.6	0.4	0.4	0.8
##	253	0.323	0.292	3.9	9.9	6.7	6.3	1.1	1.5	9.8	18.5	-0.1	0.1	0.0
##	254	0.390	0.260	5.7	14.7	10.1	8.4	0.3	4.3	20.1	21.6	-0.2	0.2	0.0
##	255	0.094	0.274	2.9	10.7	6.6	9.5	1.7	0.8	13.1	19.6	-0.2	0.9	0.7
##	256	0.422	0.145	2.1	10.3	6.1	12.4	3.1	0.5	11.1	13.8	0.2	0.3	0.6
##	257	0.277	0.170	7.9	23.4	15.5	4.0	1.0	2.4	13.7	22.8	-0.3	0.4	0.1
##	258	0.044	0.234	7.9	18.2	13.0	13.8	2.0	2.4	14.2	25.8	0.8	2.6	3.4
##	259	0.423	0.093	1.5	9.6	5.6	6.8	0.8	0.7	11.4	13.2	-0.2	0.4	0.2
##	260	0.351	0.180	2.4	11.0	6.8	24.2	1.4	0.2	17.8	16.7	0.5	0.5	1.0
##	261	0.056	0.622	4.9	15.2	10.0	13.2	1.2	0.1	13.0	26.7	5.6	0.7	6.3
##	262	0.279	0.184	0.9	7.1	4.0	29.9	1.9	0.6	18.7	18.4	-0.1	0.4	0.3
##	263	0.366	0.495	2.1	8.8	5.4	9.6	2.0	1.3	18.0	20.3	0.0	0.4	0.4
##	264	0.443	0.049	3.4	11.8	7.6	12.3	1.2	0.9	7.4	17.3	0.3	0.2	0.5
##	265	0.103	0.333	1.6	9.2	5.2	28.2	1.8	0.4	15.8	20.1	1.3	0.6	1.9
##	266	0.436	0.127	2.5	10.7	6.5	10.8	2.2	0.7	7.9	12.2	0.4	0.1	0.6
##	267	0.307	0.238	6.9	13.5	10.2	5.9	1.7	2.8	9.7	25.4	0.1	0.3	0.3
##	268	0.053	0.231	10.7	19.6	15.3	5.6	0.5	2.9	11.6	19.0	0.5	2.0	2.5
##	269	0.301	0.278	2.2	10.9	6.5	21.3	2.2	1.4	14.8	25.0	-0.1	0.2	0.0
##	270	0.602	0.243	1.3	11.0	6.1	10.0	0.9	0.6	17.4	10.2	-0.6	0.3	-0.3
##	271	0.283	0.187	1.0	7.2	4.1	30.3	2.0	0.6	19.7	17.4	-0.1	0.3	0.2
##	272	0.046	0.312	6.4	10.0	8.2	7.1	1.1	1.3	11.7	19.0	1.2	1.0	2.2
##	273	0.113	0.352	6.8	11.0	8.9	6.2	1.3	1.2	14.1	22.1	0.6	0.7	1.2
##	274	0.307	0.318	5.7	14.2	9.9	6.8	1.0	2.8	6.5	19.9	0.6	0.1	0.7
##	275	0.352	0.239	6.8	12.3	9.5	4.5	1.4	0.0	11.8	17.1	-0.1	0.1	-0.1
##	276	0.047	0.344	0.5	8.5	4.6	30.9	0.9	0.3	15.3	25.8	2.0	1.6	3.6
##	277	0.571	0.107	0.5	8.1	4.1	20.9	2.1	0.3	14.6	14.1	0.0	0.1	0.1
##	278	0.167	0.241	9.5	14.7	12.1	7.5	1.7	3.4	15.4	15.8	0.1	0.6	0.7
##	279	0.359	0.328	1.9	6.6	4.3	9.5	2.2	0.7	13.1	20.0	0.1	0.2	0.3
##	280	0.436	0.055	3.9	12.1	8.1	11.3	1.4	1.0	8.2	18.2	0.2	0.2	0.4
##	281	0.376	0.082	4.8	7.3	6.1	35.7	1.6	0.0	20.0	26.1	-0.4	0.1	-0.4
##	282	0.079	0.415	2.1	8.7	5.4	21.0	1.2	0.2	14.6	23.0	0.5	0.2	0.7
##	283	0.651	0.116	5.0	14.6	9.7	0.0	0.5	1.3	11.7	20.9	-0.1	0.0	-0.1
##	284	0.634	0.122	5.2	15.0	10.0	0.0	0.5	1.4	12.2	20.6	-0.1	0.0	0.0
##	285	0.019	0.509	9.9	25.2	17.7	11.5	0.9	2.1	10.7	28.7	7.9	1.7	9.6
##	286	0.072	0.310	3.1	9.4	6.4	12.7	2.7	0.7	9.8	13.9	1.6	2.2	3.7
##	287	0.075	0.308	3.2	9.4	6.4	13.1	2.6	0.7	9.7	14.1	1.7	2.1	3.8
##	288	0.120	0.323	3.7	10.0	6.8	24.8	1.8	0.7	15.9	21.0	0.3	1.1	1.4
##	289	0.083	0.410	2.2	9.0	5.5	20.4	1.2	0.2	14.3	22.8	0.4	0.2	0.6
##	290	0.047	0.269	8.3	23.3	15.8	8.5	1.8	2.3	11.6	17.5	0.4	2.8	3.3
##	291	0.158	0.260	8.3	18.2	13.2	13.5	1.6	2.2	10.5	15.3	0.8	0.7	1.5
##	292	0.417	0.167	1.7	9.3	5.6	6.2	1.0	0.3	8.5	12.1	-0.3	0.2	-0.1
##	293	0.067	0.240	1.9	7.7	4.8	22.2	1.2	0.3	11.5	13.9	2.2	1.5	3.7
##	294	0.329	0.397	1.5	9.4	5.6	16.4	2.5	0.6	18.9	19.8	0.4	0.1	0.5
##	295	0.317	0.561	3.4	12.2	7.9	28.0	2.8	0.0	12.0	24.0	0.3	0.3	0.5
##	296	0.153	0.492	9.3	11.6	10.4	6.4	2.0	0.4	12.2	20.4	0.3	0.1	0.4
##	297	0.375	0.188	8.0	13.3	10.6	10.2	1.4	0.7	10.4	23.0	0.1	0.1	0.1
##	298	0.082	0.160	8.5	13.7	11.2	9.0	0.8	0.8	13.7	18.6	-0.7	0.7	0.0
##	299	0.524	0.143	7.4	18.7	13.1	8.6	1.2	0.6	10.1	17.3	0.0	0.2	0.2

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## 300 0.146 0.244 12.6 20.0 16.3 4.8 1.5 3.3 14.8 15.4 -0.1 1.2 1.1
## 301 0.141 0.216 0.8 10.2 5.4 25.1 2.5 1.2 16.7 19.1 -0.2 0.8 0.6
## 302 0.279 0.193 2.2 10.9 6.5 25.4 2.9 0.6 29.3 16.0 -0.8 0.5 -0.3
## 303 0.202 0.048 5.0 10.6 7.8 21.5 1.9 0.3 12.3 16.1 -0.1 0.4 0.3
## 304 0.576 0.182 0.8 13.2 7.2 11.1 2.1 3.1 10.1 12.4 0.1 0.2 0.3
## 305 0.022 0.279 6.4 17.9 12.0 13.7 1.3 1.5 11.2 24.0 5.2 2.3 7.5
## 306 0.112 0.225 3.6 8.7 6.2 11.1 1.5 0.5 13.3 15.8 0.2 1.0 1.3
## 307 0.564 0.154 8.7 8.9 8.8 6.7 2.7 2.0 10.7 18.9 0.0 0.2 0.2
## 308 0.046 0.360 9.9 14.6 12.2 6.5 1.7 1.6 14.1 12.1 1.8 3.0 4.7
## 309 0.079 0.333 5.2 12.3 8.7 7.1 1.6 1.5 12.7 19.1 0.2 0.5 0.7
## 310 0.014 0.260 8.1 18.6 13.3 9.9 1.3 1.3 7.4 22.9 5.5 3.3 8.8
## 311 0.302 0.245 6.4 9.9 8.2 15.7 3.2 1.8 19.3 25.0 -0.1 0.2 0.1
## 312 0.213 0.653 1.4 6.6 4.1 17.5 2.3 0.4 15.0 21.7 0.3 0.2 0.6
## 313 0.180 0.248 3.4 8.9 6.2 33.1 1.8 0.4 16.0 21.7 0.0 0.4 0.4
## 314 0.247 0.094 4.7 10.1 7.4 11.3 0.6 0.6 10.2 18.3 -0.2 0.2 0.0
## 315 0.344 0.094 9.4 20.4 14.9 6.3 2.7 2.5 15.3 17.1 -0.2 0.4 0.2
## 316 0.185 0.387 7.7 9.8 8.7 8.4 1.7 0.7 12.0 23.1 -0.1 0.2 0.1
## 317 0.030 0.302 7.0 8.9 7.9 7.2 0.9 1.2 11.2 18.9 1.0 0.5 1.5
## 318 0.380 0.120 3.8 7.5 5.7 7.7 2.1 0.0 11.7 22.7 -0.2 0.1 -0.1
## 319 0.133 0.164 3.2 9.2 6.2 14.1 2.5 0.2 18.9 16.3 -0.8 0.3 -0.5
## 320 0.031 0.379 4.8 10.9 7.9 4.9 1.3 0.8 9.4 18.1 2.0 0.3 2.3
## 321 0.183 0.452 5.2 13.3 9.3 6.0 1.5 2.1 10.1 18.2 -0.1 0.5 0.4
## 322 0.051 0.413 2.7 10.5 6.6 12.9 1.0 1.5 14.9 20.1 0.1 1.6 1.8
## 323 0.267 0.600 2.5 8.9 5.8 19.2 1.5 0.0 17.4 22.9 0.2 0.1 0.3
## 324 0.189 0.126 3.5 6.6 5.0 3.0 1.2 0.8 8.6 10.4 -0.4 0.3 -0.1
## 325 0.250 0.500 2.9 9.4 6.1 12.3 1.7 0.8 13.7 8.3 0.3 0.1 0.4
## 326 0.238 0.238 10.9 15.7 13.3 0.0 0.0 3.3 11.5 27.3 0.0 0.1 0.1
## 327 0.008 0.286 9.4 15.5 12.4 13.5 0.7 4.6 14.1 22.2 1.6 2.5 4.1
## 328 0.239 0.435 5.0 11.6 8.2 8.2 1.7 1.7 5.2 28.8 0.2 0.1 0.3
## 329 0.278 0.333 5.4 8.5 7.0 17.1 2.2 2.3 30.4 19.9 -0.1 0.1 0.0
## 330 0.024 0.179 7.7 15.2 11.5 7.2 1.5 1.9 10.6 18.1 2.1 2.8 5.0
## 331 0.321 0.226 6.5 15.4 10.7 12.0 2.3 0.7 17.1 15.8 -0.2 0.2 -0.1
## 332 0.232 0.143 4.2 6.0 5.1 3.3 1.2 1.0 4.8 9.6 0.1 0.2 0.3
## 333 0.414 0.828 1.9 12.1 6.8 8.9 1.7 2.5 26.1 20.1 -0.1 0.1 0.0
## 334 0.400 0.367 0.0 3.7 1.8 20.0 0.5 0.0 14.7 19.1 0.1 0.1 0.2
## 335 0.048 0.490 7.1 10.4 8.8 6.0 2.1 1.5 9.6 17.2 0.5 0.8 1.3
## 336 0.014 0.244 12.7 31.9 22.2 12.3 2.2 4.8 14.1 12.8 2.5 4.3 6.8
## 337 0.017 0.256 12.0 32.9 22.4 14.4 2.2 4.6 13.9 13.0 1.7 2.8 4.6
## 338 0.033 0.238 5.6 12.3 9.1 7.8 0.9 2.4 12.1 21.9 -0.5 0.2 -0.3
## 339 0.391 0.304 2.5 21.6 11.7 3.7 0.0 3.3 18.7 32.2 -0.2 0.0 -0.2
## 340 0.010 0.346 10.8 26.8 18.9 17.8 1.0 3.5 10.1 26.0 6.4 4.5 10.9
## 341 0.064 0.361 6.0 12.7 9.3 4.5 1.5 0.7 15.5 16.2 0.5 0.6 1.1
## 342 0.145 0.395 4.9 13.1 9.1 7.5 0.7 2.0 11.0 14.5 0.3 0.4 0.7
## 343 0.314 0.200 7.6 11.5 9.6 14.1 4.2 1.2 11.6 30.9 0.0 0.1 0.1
## 344 0.393 0.179 1.2 9.3 5.0 16.8 5.2 0.0 16.6 18.2 -0.2 0.2 0.0
## 345 0.300 0.400 2.5 5.1 3.8 17.3 3.4 0.0 17.5 28.1 -0.2 0.0 -0.1
## 346 0.344 0.188 3.9 14.0 8.9 17.9 1.3 0.6 22.4 17.0 -0.2 0.0 -0.2
## 347 0.344 0.188 4.1 12.5 8.2 18.7 1.3 0.7 14.8 16.1 -0.1 0.0 -0.1
## 348 0.167 0.292 3.2 3.3 3.3 27.1 0.0 0.0 12.9 38.9 0.0 0.0 0.0
## 349 0.079 0.295 13.5 19.8 16.6 4.3 1.2 3.6 14.7 14.9 0.1 0.9 0.9
## 350 0.257 0.171 0.0 5.9 3.1 27.1 1.4 0.0 13.7 26.4 0.0 0.1 0.1
## 351 0.033 0.140 3.7 12.6 8.3 11.6 1.5 1.4 11.8 18.4 0.8 0.5 1.3
## 352 0.250 0.333 2.0 5.7 3.9 10.1 0.0 0.0 22.5 13.5 0.0 0.0 0.0
## 353 0.026 0.177 7.7 11.8 9.7 7.0 1.7 1.6 15.0 15.4 0.2 0.6 0.8

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## 354 0.052 0.112 9.2 11.5 10.4 5.1 1.2 0.8 15.3 14.0 -0.3 0.3 0.1
## 355 0.100 0.250 3.3 17.1 9.9 3.7 1.6 1.1 6.3 16.2 -0.1 0.1 0.0
## 356 0.013 0.346 11.5 16.7 14.2 3.7 1.2 2.3 15.0 12.1 2.6 2.2 4.7
## 357 0.014 0.474 11.6 24.1 17.9 3.5 0.6 4.5 19.2 11.4 1.8 2.0 3.7
## 358 0.700 0.400 0.0 6.8 3.4 21.8 4.0 0.0 0.0 10.5 0.0 0.1 0.0
## 359 0.833 0.333 0.0 8.8 4.4 22.0 5.9 0.0 0.0 12.1 0.0 0.0 0.0
## 360 0.006 0.286 4.8 24.8 15.1 15.7 1.7 2.2 10.4 22.1 3.6 3.8 7.3
## 361 0.013 0.359 13.7 21.9 17.8 4.4 1.2 2.5 13.4 21.0 2.3 2.2 4.4
## 362 0.018 0.342 13.9 21.2 17.6 4.0 1.3 3.6 12.7 19.8 1.1 1.6 2.7
## 363 0.001 0.319 9.6 23.3 16.4 10.4 1.1 2.4 11.2 17.6 6.9 3.9 10.9
## 364 0.433 0.067 0.9 11.7 6.4 10.1 0.4 0.0 11.5 12.8 -0.4 0.1 -0.3
## 365 0.005 0.249 12.3 21.9 17.2 1.2 1.0 5.5 14.2 16.2 1.3 2.4 3.7
## 366 0.038 0.462 1.7 5.2 3.5 28.0 0.8 0.0 18.3 25.0 0.1 0.0 0.1
## 367 0.300 0.600 3.1 9.4 6.3 27.1 2.1 1.9 30.3 22.4 -0.3 0.1 -0.2
## 368 0.273 0.364 2.9 6.0 4.4 23.5 0.0 0.0 38.5 24.1 -0.2 0.0 -0.2
## 369 0.133 0.200 9.0 12.0 10.6 4.6 0.9 2.5 28.5 17.2 -0.4 0.2 -0.3
## 370 0.120 0.240 8.8 11.9 10.4 4.9 0.9 2.7 32.0 16.6 -0.4 0.1 -0.2
## 371 0.107 0.321 10.3 12.2 11.2 8.1 1.4 2.9 12.7 14.6 0.1 0.3 0.4
## 372 0.009 0.189 9.1 16.0 12.6 4.9 0.9 1.9 8.7 17.1 2.0 2.2 4.2
## 373 0.003 0.459 8.5 13.4 10.9 4.6 1.1 1.9 10.8 22.5 5.8 1.9 7.7
## 374 0.008 0.388 7.1 12.8 9.9 4.1 1.3 1.2 10.1 20.7 1.6 0.6 2.3
## 375 0.214 1.071 0.0 3.4 1.7 15.0 4.3 0.0 8.8 14.7 0.3 0.0 0.3
## 376 0.105 0.316 0.0 12.9 6.2 20.9 0.0 3.2 4.4 21.8 0.0 0.0 0.0
## 377 0.013 0.369 9.9 18.9 14.5 8.9 1.4 3.5 12.2 18.7 3.7 3.5 7.2
## 378 0.016 0.440 10.7 21.4 16.0 8.5 1.8 4.9 11.7 23.9 0.7 0.8 1.5
## 379 0.145 0.109 2.6 7.2 4.9 2.8 1.2 0.6 12.2 11.4 -0.5 0.1 -0.4
## 380 0.005 0.245 7.2 23.6 15.1 11.1 1.2 0.7 11.9 22.7 3.4 3.0 6.3
## 381 0.027 0.420 3.7 10.3 6.9 23.3 1.6 0.2 17.2 19.9 0.5 0.6 1.1
## 382 0.013 0.524 9.1 18.0 13.5 11.8 1.4 1.5 15.3 21.2 2.0 1.0 3.0
## 383 0.036 0.249 12.9 18.1 15.5 5.3 0.5 2.4 9.3 18.4 0.3 0.6 0.9
## 384 0.012 0.152 4.8 14.7 9.7 7.9 2.3 0.8 13.5 19.5 0.0 1.2 1.3
## 385 0.005 0.500 9.7 18.9 14.5 4.8 0.9 2.1 12.1 27.3 8.2 2.5 10.7
## 386 0.013 0.353 10.8 20.3 15.5 8.3 0.9 2.3 13.3 19.6 1.9 2.0 4.0
## 387 0.179 0.538 7.4 4.6 5.9 6.4 0.0 0.0 9.4 24.4 0.1 0.0 0.1
## 388 0.233 0.700 8.4 3.0 5.6 6.4 0.0 0.0 9.3 26.9 0.2 0.0 0.1
## 389 0.011 0.375 10.9 20.4 15.9 6.1 1.7 2.4 11.0 13.1 4.3 3.8 8.1
## 390 0.013 0.498 9.0 13.9 11.4 5.6 0.8 0.9 10.7 21.8 2.2 1.8 4.0
## 391 0.016 0.455 9.2 14.6 11.8 5.8 0.9 0.8 11.2 22.6 1.2 1.3 2.5
## 392 0.167 0.500 7.8 11.3 9.6 9.3 1.8 2.6 0.0 11.3 0.0 0.0 0.0
## 393 0.020 0.470 7.4 12.5 10.0 13.0 3.5 1.7 17.8 19.6 0.2 1.6 1.9
## 394 0.004 0.446 13.1 19.9 16.7 3.7 1.0 4.4 14.7 14.6 1.5 1.3 2.9
## 395 0.012 0.940 10.1 22.7 16.4 2.8 1.3 6.3 14.3 10.8 3.2 2.7 5.9
## 396 0.013 0.405 9.2 19.2 14.1 8.8 2.3 2.7 19.1 15.5 -0.5 0.4 -0.1
## 397 0.059 0.118 13.8 3.0 8.6 11.5 6.4 0.0 21.9 25.3 -0.2 0.1 -0.2
## 398 0.007 0.205 9.4 18.7 14.0 4.9 1.6 2.3 12.1 17.4 -0.1 0.4 0.3
## 399 0.389 0.333 5.1 23.9 14.6 10.6 4.5 1.7 22.5 13.0 -0.2 0.2 0.0
## 400 0.004 0.325 16.0 25.1 20.6 7.1 1.8 1.9 16.5 20.8 1.8 2.8 4.6
## 401 0.002 0.260 10.1 26.4 17.9 10.3 0.9 6.2 11.4 23.3 2.6 4.8 7.5
## 402 0.001 0.272 9.0 14.7 11.8 7.9 1.9 2.7 12.0 21.7 1.6 1.9 3.5
## 403 0.008 0.790 9.1 24.3 16.2 5.1 1.2 1.5 20.5 14.7 -0.6 0.5 -0.1
## 404 0.001 0.379 10.1 20.4 15.3 5.8 0.9 3.6 12.5 20.8 4.4 3.4 7.8
## 405 0.007 0.214 14.2 29.9 22.0 7.5 2.0 5.2 14.5 12.3 0.8 1.5 2.3
## 406 0.027 0.239 7.8 14.3 11.0 5.9 1.8 0.9 8.9 14.8 -0.1 0.6 0.5
## 407 0.043 0.087 5.0 9.2 7.1 4.8 1.4 1.3 17.3 11.6 -0.2 0.1 -0.1

```

##	408	0.300	0.200	0.0	9.9	4.8	28.0	0.0	0.0	26.9	18.3	-0.2	0.0	-0.1
##	409	0.009	0.224	9.4	18.7	14.0	3.3	1.9	2.5	6.0	16.8	0.9	1.0	1.9
##	410	0.014	0.495	13.7	13.3	13.5	5.9	1.2	1.2	13.5	19.7	0.5	1.2	1.6
##	411	0.500	0.500	0.0	4.8	2.4	21.7	2.1	0.0	0.0	8.9	0.0	0.0	0.0
##	412	0.011	0.600	9.8	16.1	13.1	5.3	0.8	3.7	16.7	15.8	0.1	0.5	0.6
##	413	0.022	0.196	14.4	20.3	17.3	12.1	0.6	1.1	21.9	11.1	0.2	0.3	0.4
##	414	0.002	0.578	9.8	20.5	15.1	10.2	1.4	3.4	14.2	16.9	5.9	2.5	8.4
##	415	0.006	0.429	11.4	22.7	17.1	15.0	0.8	3.5	12.5	21.4	6.8	4.2	11.0
##	416	0.167	0.383	7.7	17.2	12.5	8.2	1.9	0.6	19.5	16.7	-0.1	0.3	0.1
##	417	0.095	0.571	5.1	19.3	12.4	8.9	2.1	0.8	21.0	15.8	-0.1	0.2	0.0
##	418	0.205	0.282	9.6	15.7	12.6	7.7	1.8	0.5	18.6	17.4	0.0	0.1	0.1
##	419	0.008	0.380	13.4	22.8	18.1	5.0	1.1	0.8	14.3	22.6	1.1	0.6	1.7
##	420	0.013	0.330	11.5	24.3	18.1	2.4	0.8	4.8	15.0	13.0	1.2	2.2	3.4
##	421	0.200	0.400	0.0	6.7	3.5	4.3	0.0	4.4	7.8	17.6	0.0	0.0	0.0
##	422	0.048	0.306	12.6	23.9	18.2	5.9	0.2	4.4	22.1	16.5	-0.2	0.2	0.0
##	423	0.018	0.502	12.7	16.8	14.7	9.0	1.6	1.1	7.1	25.5	0.1	0.6	0.7
##	424	0.033	0.367	11.5	17.3	14.3	4.8	2.7	0.8	20.5	20.2	-0.2	0.1	-0.1
##	425	0.037	0.333	12.1	16.0	14.0	5.6	2.5	0.9	22.5	21.6	-0.2	0.1	-0.1
##	426	0.023	0.315	5.6	10.5	7.9	7.2	0.8	0.6	15.9	12.3	-0.4	0.3	-0.1
##	427	0.002	0.499	13.5	21.5	17.5	2.8	0.6	5.1	14.2	13.5	3.7	3.0	6.7
##	428	0.006	0.558	12.2	19.9	16.1	5.0	0.6	5.8	14.1	14.0	1.1	1.1	2.2
##	429	0.002	0.312	8.2	19.5	14.1	3.9	1.1	1.8	13.4	18.9	1.8	2.5	4.3
##	430	0.003	0.580	7.0	19.1	13.1	11.6	2.1	2.2	12.2	16.5	7.1	3.7	10.8
##	431	0.010	0.338	13.5	18.7	16.0	5.2	1.1	2.5	11.5	18.7	0.8	0.6	1.4
##	432	0.022	0.228	14.2	13.3	13.8	4.5	2.0	2.7	10.6	20.3	0.1	0.2	0.3
##	433	0.003	0.521	7.1	11.9	9.5	6.4	0.8	2.3	20.3	16.6	0.8	0.5	1.2
##	434	0.008	0.978	12.0	31.3	22.0	8.7	1.4	6.0	18.7	23.9	6.1	7.1	13.2
##	435	0.003	0.187	8.1	17.3	12.7	5.9	0.9	0.5	15.1	13.9	1.1	1.6	2.6
##	436	0.002	0.466	11.0	25.1	17.8	4.5	1.5	2.9	11.8	21.0	0.3	1.6	1.9
##	437	0.003	0.498	10.0	26.7	18.0	4.8	1.7	3.0	12.9	20.8	0.1	1.1	1.3
##	438	0.018	0.318	7.9	16.0	11.9	6.7	0.8	3.2	10.8	15.2	0.9	0.4	1.3
##	439	0.500	2.000	0.0	11.3	6.0	25.5	0.0	0.0	21.0	22.2	-0.1	0.0	-0.1
##	440	0.286	0.571	4.8	13.8	9.4	33.5	6.3	5.8	18.6	19.7	0.0	0.1	0.1
##	441	0.009	0.342	13.1	15.2	14.1	8.7	1.2	1.6	17.5	16.3	0.0	0.2	0.3
##	442	0.004	0.236	8.0	24.2	16.0	10.0	1.3	3.0	9.9	24.3	2.3	2.3	4.6
##	443	0.012	0.446	12.9	19.1	16.1	5.0	1.6	3.5	13.6	14.5	3.4	1.1	4.5
##	444	0.017	0.403	8.2	15.1	11.6	7.3	1.0	3.9	16.2	16.1	0.0	0.8	0.8
##	445	0.008	0.538	12.4	23.6	17.9	2.9	0.7	4.0	20.3	14.7	0.2	1.2	1.5
##	446	0.005	0.255	8.1	23.2	15.6	8.6	0.7	2.7	14.3	27.1	0.0	2.4	2.4
##	447	0.063	0.438	0.0	3.6	1.8	16.0	1.6	2.5	13.6	31.1	-0.1	0.0	0.0
##	448	0.006	0.262	8.4	27.6	17.9	17.5	1.4	1.0	11.9	23.8	7.4	2.9	10.3
##	449	0.030	0.239	2.3	9.0	5.6	26.3	1.1	1.1	20.7	15.9	0.7	0.5	1.2
##	450	0.022	0.259	2.0	8.1	5.0	28.6	0.9	1.0	19.5	17.4	0.9	0.3	1.2
##	451	0.002	0.451	9.9	17.5	13.5	11.8	1.0	3.4	13.1	23.6	5.5	2.4	7.9
##	452	0.002	0.373	11.8	20.0	15.7	4.1	1.3	2.1	12.3	16.4	1.5	1.1	2.6
##	453	0.036	0.288	6.8	17.5	12.1	8.1	1.9	1.5	13.2	19.3	0.0	0.3	0.3
##	454	0.005	0.133	11.0	21.8	16.5	7.7	1.4	1.4	14.8	15.1	0.6	2.6	3.2
##	455	0.003	0.378	10.3	18.7	14.5	2.4	0.9	8.0	12.5	19.1	0.8	1.3	2.1
##	456	0.005	0.137	7.5	17.3	12.3	10.7	1.6	3.7	13.9	16.0	0.1	0.6	0.7
##	457	0.005	0.150	7.5	16.9	12.1	11.0	1.5	4.0	14.2	16.4	0.1	0.5	0.6
##	458	0.067	0.400	4.8	20.3	12.7	3.0	2.0	6.0	22.1	20.3	-0.1	0.1	0.0
##	459	0.003	0.302	7.4	21.2	14.3	8.4	0.7	3.9	12.9	22.9	2.4	3.2	5.6
##	460	0.002	0.488	9.4	24.0	17.0	11.3	0.6	3.9	15.7	25.1	0.9	2.1	3.1
##	461	0.022	0.178	1.3	9.3	5.5	10.8	1.8	0.0	11.0	9.3	0.0	0.3	0.3

##	462	0.016	0.581	12.4	19.0	15.7	5.6	1.8	2.2	15.8	15.5	1.2	1.5	2.7
##	463	0.006	0.536	9.1	24.4	16.9	6.0	0.6	4.8	20.4	17.6	1.4	3.8	5.2
##	464	0.010	0.208	8.5	25.4	17.1	4.8	1.2	2.2	17.3	13.6	0.2	0.6	0.8
##	465	0.007	0.422	9.0	19.8	14.3	19.0	2.4	4.5	14.3	22.2	4.2	5.1	9.3
##	466	0.011	0.327	9.7	19.7	14.6	6.2	1.5	2.6	9.1	25.1	1.2	0.9	2.1
##	467	0.250	0.625	4.9	10.1	7.5	13.2	2.2	0.0	16.4	23.5	0.0	0.0	0.0
##	468	0.007	0.417	7.8	23.6	15.9	7.8	2.7	5.5	15.6	22.1	-0.3	2.9	2.6
##	469	0.005	0.439	7.0	22.8	15.0	7.8	3.0	5.4	17.5	19.6	-0.2	1.6	1.4
##	470	0.009	0.395	8.8	24.7	16.9	7.8	2.3	5.6	13.7	25.1	-0.1	1.3	1.2
##	471	0.007	0.534	6.8	17.7	12.2	13.8	1.3	4.4	21.4	11.3	0.8	0.7	1.4
##	472	0.007	0.548	14.1	23.1	18.3	8.0	2.4	3.6	15.0	10.0	2.4	2.3	4.7
##	473	0.006	0.593	8.5	12.8	10.6	5.2	0.7	1.1	9.6	20.2	1.0	0.5	1.5
##	474	0.048	0.476	6.5	15.8	11.1	8.8	3.0	0.0	21.6	10.5	0.1	0.2	0.3
##	475	0.020	0.388	10.2	13.3	11.7	0.7	1.9	6.2	25.9	15.6	-0.4	0.3	-0.2
##	476	0.008	0.810	9.9	19.8	15.0	5.3	1.1	2.8	15.5	15.3	1.1	0.9	2.0
##		WS.48	OBPM	DBPM	BPM	VORP	FG	FGA	FG.	X3P	X3PA	X3P.	X2P	X2PA
##	1	0.091	2.7	-2.5	0.2	1.6	575	1331	0.432	209	525	0.398	366	806
##	2	0.098	1.3	-1.0	0.2	1.6	392	927	0.423	186	488	0.381	206	439
##	3	0.148	2.7	1.6	4.3	4.6	284	671	0.423	176	414	0.425	108	257
##	4	0.141	2.8	0.9	3.7	3.2	317	703	0.451	172	392	0.439	145	311
##	5	0.132	1.8	0.9	2.7	2.8	350	805	0.435	168	423	0.397	182	382
##	6	0.077	1.8	-0.7	1.0	2.2	528	1143	0.462	166	380	0.437	362	763
##	7	0.143	3.5	-2.7	0.8	1.8	496	1105	0.449	163	427	0.382	333	678
##	8	0.136	2.5	-0.9	1.6	2.2	378	855	0.442	159	371	0.429	219	484
##	9	0.131	3.1	-0.4	2.7	2.7	488	1139	0.428	158	438	0.361	330	701
##	10	0.062	1.1	-1.4	-0.3	0.9	428	1033	0.414	158	467	0.338	270	566
##	11	0.182	5.0	-1.9	3.1	3.2	402	962	0.418	157	407	0.386	245	555
##	12	0.128	2.9	-0.7	2.2	2.7	473	998	0.474	157	400	0.393	316	598
##	13	0.135	2.3	-0.7	1.7	2.6	464	973	0.477	145	399	0.363	319	574
##	14	0.048	-0.4	-1.1	-1.6	0.3	356	870	0.409	145	432	0.336	211	438
##	15	0.075	0.6	0.2	0.9	1.9	451	1216	0.371	145	388	0.374	306	828
##	16	0.133	1.1	0.9	2.0	2.1	242	561	0.431	142	358	0.397	100	203
##	17	0.077	0.7	-2.6	-1.9	0.1	448	1030	0.435	140	409	0.342	308	621
##	18	0.084	1.4	-1.9	-0.5	0.7	329	703	0.468	140	307	0.456	189	396
##	19	0.058	0.0	1.3	1.3	2.2	394	999	0.394	136	407	0.334	258	592
##	20	0.087	1.7	-1.3	0.4	1.9	542	1183	0.458	136	355	0.383	406	828
##	21	0.123	2.5	-1.7	0.8	1.8	456	1041	0.438	136	373	0.365	320	668
##	22	0.101	-0.1	1.8	1.6	2.1	299	732	0.408	134	365	0.367	165	367
##	23	0.216	5.6	0.7	6.3	4.5	398	903	0.441	132	350	0.377	266	553
##	24	0.067	0.7	-1.6	-1.0	0.5	278	688	0.404	132	352	0.375	146	336
##	25	0.077	0.3	0.5	0.8	2.2	600	1418	0.423	129	393	0.328	471	1025
##	26	0.299	9.7	2.8	12.5	10.9	768	1528	0.503	129	387	0.333	639	1141
##	27	0.140	3.5	-1.3	2.2	3.0	635	1386	0.458	129	350	0.369	506	1036
##	28	0.238	4.9	0.2	5.1	5.8	794	1668	0.476	128	351	0.365	666	1317
##	29	0.159	1.4	1.1	2.6	2.7	384	813	0.472	128	333	0.384	256	480
##	30	0.104	1.2	-1.5	-0.2	1.0	268	644	0.416	126	324	0.389	142	320
##	31	0.178	4.9	-3.1	1.8	2.6	499	985	0.507	124	291	0.426	375	694
##	32	0.047	-2.1	0.7	-1.3	0.4	297	702	0.423	124	302	0.411	173	400
##	33	0.105	0.5	-0.7	-0.2	0.9	259	639	0.405	124	332	0.373	135	307
##	34	0.072	0.7	-1.5	-0.8	0.8	537	1143	0.470	121	325	0.372	416	818
##	35	0.129	3.3	0.4	3.7	2.9	225	490	0.459	120	262	0.458	105	228
##	36	0.154	1.9	-0.1	1.7	2.2	434	1015	0.428	119	324	0.367	315	691
##	37	0.069	1.3	-1.7	-0.5	0.9	352	784	0.449	119	321	0.371	233	463
##	38	0.085	0.5	0.7	1.2	2.3	544	1285	0.423	118	353	0.334	426	932

## 39	0.121	0.9	0.1	1.0	2.1	437	991	0.441	118	309	0.382	319	682
## 40	0.103	2.3	-2.7	-0.4	0.8	398	883	0.451	117	313	0.374	281	570
## 41	0.074	0.1	-1.6	-1.5	0.3	217	522	0.416	116	294	0.395	101	228
## 42	0.103	0.2	0.5	0.7	1.1	233	539	0.432	116	306	0.379	117	233
## 43	0.173	2.5	-1.1	1.4	1.5	243	553	0.439	111	274	0.405	132	279
## 44	0.165	2.3	0.3	2.7	2.9	409	867	0.472	109	263	0.414	300	604
## 45	0.092	0.8	-0.5	0.3	1.3	272	585	0.465	108	249	0.434	164	336
## 46	0.103	0.2	0.6	0.8	1.6	206	475	0.434	108	261	0.414	98	214
## 47	0.071	1.5	-0.5	1.0	1.7	276	674	0.409	108	289	0.374	168	385
## 48	0.098	0.3	1.2	1.5	2.3	306	740	0.414	105	296	0.355	201	444
## 49	0.105	0.0	1.1	1.1	2.4	485	1070	0.453	104	312	0.333	381	758
## 50	0.077	-0.3	0.3	0.0	1.2	308	753	0.409	104	280	0.371	204	473
## 51	0.095	0.1	1.9	2.1	2.2	178	447	0.398	101	279	0.362	77	168
## 52	0.160	3.6	-0.1	3.6	4.0	716	1569	0.456	99	301	0.329	617	1268
## 53	0.092	0.1	-2.0	-1.9	0.1	363	827	0.439	99	282	0.351	264	545
## 54	0.101	1.5	0.3	1.8	1.4	160	423	0.378	98	266	0.368	62	157
## 55	0.044	-1.5	-1.9	-3.4	-0.5	234	587	0.399	96	249	0.386	138	338
## 56	0.177	4.3	-1.0	3.3	3.7	494	1053	0.469	96	259	0.371	398	794
## 57	0.101	1.9	0.8	2.7	3.8	496	1120	0.443	94	303	0.310	402	817
## 58	0.124	0.7	0.3	1.0	1.3	233	578	0.403	93	248	0.375	140	330
## 59	0.100	0.3	-1.5	-1.1	0.3	249	565	0.441	92	249	0.369	157	316
## 60	0.153	2.1	0.5	2.5	1.3	166	372	0.446	90	231	0.390	76	141
## 61	0.045	-0.9	-2.0	-2.9	-0.5	168	451	0.373	90	258	0.349	78	193
## 62	0.062	-1.2	-0.5	-1.7	0.1	193	496	0.389	88	264	0.333	105	232
## 63	0.095	2.3	-2.2	0.1	0.6	215	493	0.436	87	223	0.390	128	270
## 64	0.093	-0.5	-1.0	-1.4	0.2	224	515	0.435	86	229	0.376	138	286
## 65	0.130	1.6	-0.6	1.0	1.4	317	706	0.449	86	226	0.381	231	480
## 66	0.115	0.6	-1.1	-0.5	0.9	478	1036	0.461	85	247	0.344	393	789
## 67	0.127	0.5	-0.8	-0.3	0.7	189	426	0.444	84	221	0.380	105	205
## 68	0.020	-1.0	-0.6	-1.6	0.2	409	949	0.431	82	237	0.346	327	712
## 69	0.074	0.7	-1.4	-0.7	0.8	369	830	0.445	82	212	0.387	287	618
## 70	0.086	2.0	-0.5	1.5	2.3	412	1015	0.406	82	296	0.277	330	719
## 71	0.102	2.5	-2.3	0.1	1.2	323	671	0.481	82	199	0.412	241	472
## 72	0.104	1.4	0.7	2.0	1.8	217	433	0.501	82	171	0.480	135	262
## 73	0.126	0.1	0.8	0.8	1.5	355	775	0.458	82	213	0.385	273	562
## 74	0.096	-1.4	1.7	0.3	1.0	266	650	0.409	82	290	0.283	184	360
## 75	0.146	0.3	0.5	0.8	1.3	323	729	0.443	81	241	0.336	242	488
## 76	0.067	-1.3	0.6	-0.7	0.6	126	345	0.365	81	242	0.335	45	103
## 77	0.042	-1.4	-1.8	-3.2	-0.4	173	455	0.380	79	227	0.348	94	228
## 78	0.161	2.3	-1.0	1.3	0.8	169	388	0.436	78	211	0.370	91	177
## 79	0.082	0.7	-1.0	-0.3	0.6	143	355	0.403	78	207	0.377	65	148
## 80	0.085	-1.2	0.4	-0.8	0.7	212	558	0.380	78	224	0.348	134	334
## 81	0.023	-0.1	-1.4	-1.5	0.3	631	1406	0.449	77	228	0.338	554	1178
## 82	0.002	-1.2	-2.5	-3.6	-1.0	397	952	0.417	77	215	0.358	320	737
## 83	0.063	-0.2	-0.6	-0.8	0.7	338	775	0.436	76	225	0.338	262	550
## 84	0.063	-1.0	-1.1	-2.1	-0.1	300	672	0.446	75	203	0.369	225	469
## 85	0.072	-0.7	0.3	-0.4	0.7	182	454	0.401	75	236	0.318	107	218
## 86	0.075	-0.9	-1.0	-1.9	0.0	229	558	0.410	75	236	0.318	154	322
## 87	0.059	1.0	-3.1	-2.1	-0.1	291	699	0.416	75	234	0.321	216	465
## 88	0.142	1.3	0.2	1.5	2.0	353	738	0.478	75	188	0.399	278	550
## 89	0.107	1.6	-1.4	0.2	1.4	415	841	0.493	75	199	0.377	340	642
## 90	0.094	1.6	-1.2	0.4	0.9	222	491	0.452	74	188	0.394	148	303
## 91	0.052	-0.8	-0.9	-1.7	0.2	327	732	0.447	74	199	0.372	253	533
## 92	0.061	-0.6	-0.6	-1.1	0.3	241	562	0.429	74	217	0.341	167	345

## 93	0.060	-2.0	0.2	-1.7	0.1	169	443	0.381	73	200	0.365	96	243
## 94	0.180	4.8	-0.7	4.1	3.7	491	1038	0.473	73	221	0.330	418	817
## 95	0.092	-0.2	0.4	0.2	1.0	230	548	0.420	73	192	0.380	157	356
## 96	0.224	7.4	2.0	9.4	8.0	719	1511	0.476	73	243	0.300	646	1268
## 97	0.117	0.8	-1.2	-0.4	0.4	125	268	0.466	71	149	0.477	54	119
## 98	0.092	-0.9	-1.6	-2.6	-0.2	168	435	0.386	70	178	0.393	98	257
## 99	0.081	-1.0	1.1	0.1	0.8	120	298	0.403	70	196	0.357	50	102
## 100	0.123	1.5	-2.3	-0.7	0.5	289	693	0.417	70	210	0.333	219	483
## 101	0.130	2.7	-1.6	1.1	1.5	318	677	0.470	70	206	0.340	248	471
## 102	0.044	-1.8	-0.6	-2.4	-0.2	244	553	0.441	69	183	0.377	175	370
## 103	0.051	-1.7	-1.3	-3.0	-0.4	268	683	0.392	69	221	0.312	199	462
## 104	0.168	2.4	-1.5	0.9	1.3	328	686	0.478	69	181	0.381	259	505
## 105	0.046	-1.2	-3.3	-4.5	-0.9	233	558	0.418	69	170	0.406	164	388
## 106	0.111	2.7	-3.4	-0.6	0.6	274	568	0.482	68	171	0.398	206	397
## 107	0.097	1.7	-2.4	-0.8	0.3	179	391	0.458	68	175	0.389	111	216
## 108	0.135	0.5	2.2	2.7	2.5	271	557	0.487	66	207	0.319	205	350
## 109	0.103	0.3	1.6	1.9	2.9	373	773	0.483	66	206	0.320	307	567
## 110	0.096	0.7	-0.2	0.4	1.9	600	1288	0.466	66	202	0.327	534	1086
## 111	0.014	-2.1	-2.6	-4.8	-1.0	190	448	0.424	64	162	0.395	126	286
## 112	0.081	-0.3	-1.6	-1.9	0.0	129	322	0.401	64	167	0.383	65	155
## 113	0.072	3.8	-1.3	2.5	1.3	253	616	0.411	63	181	0.348	190	435
## 114	0.064	0.1	-2.6	-2.5	-0.2	256	619	0.414	63	182	0.346	193	437
## 115	0.023	-1.0	-3.1	-4.1	-0.5	126	301	0.419	63	171	0.368	63	130
## 116	0.108	0.3	-0.5	-0.2	0.9	273	565	0.483	63	165	0.382	210	400
## 117	0.096	-1.3	-0.1	-1.4	0.3	253	592	0.427	62	189	0.328	191	403
## 118	0.032	-0.8	-1.0	-1.8	0.1	230	520	0.442	62	159	0.390	168	361
## 119	0.039	-1.2	-1.6	-2.8	-0.2	116	301	0.385	62	171	0.363	54	130
## 120	0.137	0.2	1.3	1.5	1.3	194	419	0.463	61	157	0.389	133	262
## 121	0.049	0.4	-2.6	-2.2	-0.1	154	379	0.406	60	158	0.380	94	221
## 122	0.118	0.5	1.1	1.6	2.4	388	846	0.459	60	156	0.385	328	690
## 123	0.057	1.5	-2.0	-0.5	0.8	356	884	0.403	60	217	0.276	296	667
## 124	0.038	-1.1	-1.8	-2.9	-0.2	138	328	0.421	60	179	0.335	78	149
## 125	0.065	0.2	-2.0	-1.8	0.0	145	354	0.410	60	174	0.345	85	180
## 126	0.145	2.7	-1.3	1.4	2.3	688	1502	0.458	59	187	0.316	629	1315
## 127	0.035	-0.4	-3.8	-4.2	-0.5	129	324	0.398	59	157	0.376	70	167
## 128	0.113	-0.3	0.6	0.3	1.5	362	775	0.467	59	187	0.316	303	588
## 129	0.130	0.9	-0.5	0.4	0.6	138	280	0.493	59	110	0.536	79	170
## 130	-0.013	-2.9	-0.8	-3.7	-0.6	155	446	0.348	58	168	0.345	97	278
## 131	0.017	-1.6	-1.4	-3.0	-0.3	136	361	0.377	58	164	0.354	78	197
## 132	0.112	1.2	-1.7	-0.5	0.6	315	700	0.450	58	168	0.345	257	532
## 133	0.143	0.0	3.1	3.1	3.3	342	739	0.463	58	182	0.319	284	557
## 134	0.011	-1.0	-1.7	-2.7	-0.3	162	399	0.406	58	173	0.335	104	226
## 135	0.114	0.7	-1.4	-0.7	0.4	175	393	0.445	57	169	0.337	118	224
## 136	0.069	-0.6	-1.8	-2.4	-0.1	232	527	0.440	56	157	0.357	176	370
## 137	0.181	3.2	0.6	3.8	1.3	139	268	0.519	54	132	0.409	85	136
## 138	0.031	-1.0	-1.5	-2.5	-0.1	128	325	0.394	54	147	0.367	74	178
## 139	0.055	-1.6	0.2	-1.5	0.3	223	524	0.426	53	184	0.288	170	340
## 140	0.204	5.2	-0.4	4.9	3.0	314	637	0.493	52	127	0.409	262	510
## 141	0.177	0.6	2.9	3.5	4.3	456	943	0.484	52	140	0.371	404	803
## 142	0.194	2.3	0.3	2.6	3.5	720	1496	0.481	51	121	0.421	669	1375
## 143	0.091	2.7	-2.8	-0.1	0.3	152	336	0.452	51	136	0.375	101	200
## 144	0.084	0.0	-0.5	-0.5	0.6	193	449	0.430	50	152	0.329	143	297
## 145	0.085	0.0	-0.5	-0.4	0.6	193	448	0.431	50	151	0.331	143	297
## 146	0.121	1.9	-1.8	0.1	0.4	120	232	0.517	50	116	0.431	70	116

## 147	0.123	2.2	-1.9	0.3	0.4	117	226	0.518	50	116	0.431	67	110
## 148	0.084	0.0	-0.6	-0.6	0.3	89	206	0.432	48	123	0.390	41	83
## 149	0.047	-0.5	-1.3	-1.8	0.1	382	813	0.470	48	138	0.348	334	675
## 150	0.067	-0.3	-3.0	-3.3	-0.5	248	543	0.457	47	136	0.346	201	407
## 151	0.067	0.2	-1.9	-1.7	0.2	376	789	0.477	46	115	0.400	330	674
## 152	0.134	2.4	-1.1	1.3	0.6	155	299	0.518	45	110	0.409	110	189
## 153	0.165	2.4	-0.3	2.1	1.1	207	443	0.467	45	117	0.385	162	326
## 154	0.048	-1.8	-0.4	-2.2	0.0	129	316	0.408	45	130	0.346	84	186
## 155	0.082	0.2	-0.7	-0.4	0.7	247	528	0.468	45	145	0.310	202	383
## 156	0.065	0.3	-2.3	-2.0	0.0	155	365	0.425	44	136	0.324	111	229
## 157	0.030	-2.0	-0.2	-2.2	-0.1	137	386	0.355	43	139	0.309	94	247
## 158	0.061	-1.1	0.4	-0.6	1.0	450	1051	0.428	42	145	0.290	408	906
## 159	0.060	-2.0	-1.7	-3.7	-0.3	104	268	0.388	42	132	0.318	62	136
## 160	0.082	-0.8	-1.9	-2.7	-0.1	113	282	0.401	41	135	0.304	72	147
## 161	0.043	0.9	-3.4	-2.5	-0.2	293	717	0.409	41	138	0.297	252	579
## 162	0.041	-2.1	-1.3	-3.4	-0.3	160	411	0.389	41	131	0.313	119	280
## 163	0.082	-1.6	2.8	1.2	1.9	194	441	0.440	41	131	0.313	153	310
## 164	0.057	-1.0	-0.8	-1.8	0.1	412	860	0.479	40	150	0.267	372	710
## 165	0.010	-3.4	-1.1	-4.5	-0.4	81	253	0.320	40	126	0.317	41	127
## 166	0.062	-1.2	-1.4	-2.5	-0.1	110	281	0.391	40	105	0.381	70	176
## 167	0.112	-0.5	0.4	-0.2	1.1	302	664	0.455	40	132	0.303	262	532
## 168	0.116	1.9	-2.2	-0.4	0.3	135	339	0.398	39	110	0.355	96	229
## 169	0.058	-1.1	-2.6	-3.7	-0.3	74	167	0.443	38	87	0.437	36	80
## 170	-0.015	-3.2	-2.4	-5.6	-0.8	132	381	0.346	38	138	0.275	94	243
## 171	0.034	-2.2	-1.9	-4.1	-0.4	136	311	0.437	37	105	0.352	99	206
## 172	0.099	-0.5	-1.0	-1.5	0.1	43	119	0.361	37	90	0.411	6	29
## 173	0.126	1.3	0.0	1.3	1.4	184	464	0.397	37	136	0.272	147	328
## 174	0.098	-1.3	0.5	-0.8	0.6	250	581	0.430	37	132	0.280	213	449
## 175	0.097	1.6	0.0	1.6	2.5	533	1165	0.458	36	141	0.255	497	1024
## 176	0.095	0.1	-0.3	-0.2	1.0	290	603	0.481	36	115	0.313	254	488
## 177	0.103	1.5	-0.9	0.6	0.3	63	157	0.401	36	87	0.414	27	70
## 178	0.109	0.3	0.9	1.1	1.9	336	703	0.478	35	80	0.438	301	623
## 179	0.138	1.8	0.1	1.9	1.7	291	646	0.450	35	106	0.330	256	540
## 180	-0.063	-5.0	-2.0	-7.0	-1.1	109	300	0.363	35	118	0.297	74	182
## 181	0.135	1.8	-1.8	0.0	0.7	201	390	0.515	34	83	0.410	167	307
## 182	0.105	1.5	-1.7	-0.2	0.4	140	283	0.495	33	92	0.359	107	191
## 183	0.106	-0.6	0.7	0.2	1.4	473	1014	0.466	32	83	0.386	441	931
## 184	0.066	-1.9	-0.7	-2.6	-0.1	81	184	0.440	32	82	0.390	49	102
## 185	0.131	-1.1	1.6	0.6	0.7	114	247	0.462	32	100	0.320	82	147
## 186	0.053	-0.7	-2.5	-3.2	-0.3	167	351	0.476	32	91	0.352	135	260
## 187	0.129	1.2	-2.3	-1.0	0.2	154	354	0.435	31	100	0.310	123	254
## 188	-0.007	-3.2	-0.6	-3.8	-0.8	261	651	0.401	31	100	0.310	230	551
## 189	0.031	-2.4	0.2	-2.3	0.0	60	169	0.355	30	81	0.370	30	88
## 190	-0.002	-3.1	-1.0	-4.1	-0.5	103	273	0.377	30	108	0.278	73	165
## 191	0.069	-2.0	-1.5	-3.5	-0.3	81	206	0.393	30	93	0.323	51	113
## 192	0.098	-0.3	-2.2	-2.5	-0.2	200	483	0.414	29	92	0.315	171	391
## 193	0.067	-1.9	-0.8	-2.7	-0.2	137	295	0.464	29	95	0.305	108	200
## 194	-0.051	-3.3	-1.7	-5.0	-0.6	95	277	0.343	28	87	0.322	67	190
## 195	0.095	-2.0	0.3	-1.7	0.2	468	1040	0.450	28	102	0.275	440	938
## 196	0.023	-2.0	-0.2	-2.2	0.0	102	279	0.366	28	97	0.289	74	182
## 197	0.065	-1.1	-1.4	-2.5	-0.1	108	272	0.397	28	90	0.311	80	182
## 198	0.058	-1.0	-1.5	-2.6	-0.1	72	180	0.400	28	74	0.378	44	106
## 199	0.070	-2.5	-1.3	-3.8	-0.4	147	340	0.432	27	78	0.346	120	262
## 200	0.122	-0.5	-0.1	-0.6	0.3	163	336	0.485	27	79	0.342	136	257

##	201	0.091	1.2	-0.5	0.7	1.1	282	580	0.486	27	73	0.370	255	507
##	202	-0.050	-2.6	-4.0	-6.6	-0.6	88	237	0.371	26	98	0.265	62	139
##	203	0.054	-1.4	1.1	-0.3	0.8	312	666	0.468	26	87	0.299	286	579
##	204	0.171	1.6	2.9	4.5	2.8	244	482	0.506	26	89	0.292	218	393
##	205	0.041	-2.5	-0.2	-2.7	-0.2	91	241	0.378	26	91	0.286	65	150
##	206	0.054	-1.0	0.3	-0.8	0.6	293	694	0.422	25	95	0.263	268	599
##	207	0.120	-0.4	-0.5	-0.9	0.2	66	164	0.402	25	81	0.309	41	83
##	208	0.106	-1.1	0.8	-0.3	0.6	194	436	0.445	25	77	0.325	169	359
##	209	0.002	-2.4	-2.0	-4.5	-0.5	104	271	0.384	24	81	0.296	80	190
##	210	0.081	-0.7	-0.4	-1.1	0.1	82	176	0.466	23	59	0.390	59	117
##	211	0.054	-1.8	-1.5	-3.3	-0.3	157	388	0.405	23	86	0.267	134	302
##	212	0.029	-4.0	-0.6	-4.6	-0.3	64	177	0.362	23	82	0.280	41	95
##	213	-0.012	-3.2	-1.1	-4.3	-0.4	89	231	0.385	23	86	0.267	66	145
##	214	0.105	1.4	0.6	2.1	2.9	485	1160	0.418	23	104	0.221	462	1056
##	215	0.017	-2.1	-3.7	-5.8	-0.6	57	157	0.363	22	73	0.301	35	84
##	216	0.071	-2.0	-1.4	-3.3	-0.4	154	368	0.418	22	71	0.310	132	297
##	217	0.043	-2.2	-3.2	-5.4	-0.3	42	108	0.389	22	71	0.310	20	37
##	218	0.058	-1.8	2.1	0.3	1.0	138	314	0.439	21	71	0.296	117	243
##	219	0.045	-2.1	-1.4	-3.5	-0.3	137	342	0.401	20	75	0.267	117	267
##	220	0.057	-1.6	2.2	0.6	1.0	102	230	0.443	20	62	0.323	82	168
##	221	0.014	-3.0	-1.3	-4.2	-0.2	42	117	0.359	20	63	0.317	22	54
##	222	0.042	-1.4	-3.3	-4.7	-0.8	172	403	0.427	19	60	0.317	153	343
##	223	0.115	0.0	-1.3	-1.3	0.1	44	87	0.506	19	41	0.463	25	46
##	224	0.124	2.3	-4.0	-1.7	0.0	40	91	0.440	19	50	0.380	21	41
##	225	0.058	-2.1	0.9	-1.3	0.1	62	146	0.425	19	64	0.297	43	82
##	226	-0.022	-4.5	-0.5	-5.0	-0.7	46	163	0.282	19	87	0.218	27	76
##	227	0.056	-1.9	-0.2	-2.2	0.0	98	242	0.405	18	63	0.286	80	179
##	228	0.059	-1.6	-0.5	-2.1	0.0	75	213	0.352	18	60	0.300	57	153
##	229	0.052	0.2	-1.0	-0.8	0.7	449	1109	0.405	18	79	0.228	431	1030
##	230	0.056	-1.8	0.6	-1.2	0.3	165	381	0.433	18	61	0.295	147	320
##	231	-0.026	-2.1	-4.3	-6.3	-0.4	60	152	0.395	17	66	0.258	43	86
##	232	0.075	-1.1	0.8	-0.3	0.4	157	357	0.440	17	50	0.340	140	307
##	233	0.051	-2.0	-0.2	-2.2	0.0	76	181	0.420	17	63	0.270	59	118
##	234	0.011	-2.1	-2.5	-4.6	-0.3	50	136	0.368	17	49	0.347	33	87
##	235	0.079	-2.0	-1.2	-3.2	-0.3	102	235	0.434	17	47	0.362	85	188
##	236	0.033	-1.7	-2.8	-4.6	-0.3	79	161	0.491	17	49	0.347	62	112
##	237	0.156	2.2	1.3	3.5	4.1	459	904	0.508	17	80	0.213	442	824
##	238	0.005	-3.4	-1.8	-5.1	-0.4	62	143	0.434	16	42	0.381	46	101
##	239	0.094	-3.1	-0.6	-3.7	-0.3	119	240	0.496	16	50	0.320	103	190
##	240	0.018	-2.2	-1.2	-3.3	-0.2	91	235	0.387	16	64	0.250	75	171
##	241	0.134	1.9	-0.3	1.6	2.3	404	908	0.445	16	80	0.200	388	828
##	242	0.089	-1.3	1.2	-0.1	0.2	42	93	0.452	16	47	0.340	26	46
##	243	0.100	1.7	-1.3	0.5	1.8	672	1373	0.489	16	60	0.267	656	1313
##	244	0.019	-4.0	-0.1	-4.0	-0.2	29	85	0.341	16	49	0.327	13	36
##	245	0.120	1.1	-1.5	-0.4	0.1	49	106	0.462	16	43	0.372	33	63
##	246	-0.047	-3.8	-2.3	-6.1	-0.4	44	133	0.331	15	60	0.250	29	73
##	247	0.051	-2.1	-0.2	-2.3	0.0	35	107	0.327	15	42	0.357	20	65
##	248	0.037	-3.4	-0.6	-4.0	-0.8	227	563	0.403	15	41	0.366	212	522
##	249	0.054	-3.8	1.7	-2.1	0.0	95	210	0.452	15	46	0.326	80	164
##	250	0.016	-2.0	-1.1	-3.1	-0.2	84	216	0.389	15	62	0.242	69	154
##	251	0.153	1.8	-0.9	0.9	2.2	652	1336	0.488	15	52	0.288	637	1284
##	252	0.074	0.3	-2.1	-1.8	0.0	88	190	0.463	15	42	0.357	73	148
##	253	0.002	-3.3	-2.5	-5.8	-0.4	46	130	0.354	15	42	0.357	31	88
##	254	-0.001	-4.1	-1.2	-5.4	-0.2	40	100	0.400	14	39	0.359	26	61

##	255	0.020	-2.9	-1.1	-4.0	-0.9	255	573	0.445	14	54	0.259	241	519
##	256	0.086	-1.1	-0.3	-1.4	0.0	35	83	0.422	14	35	0.400	21	48
##	257	0.010	-4.5	-2.7	-7.1	-0.6	77	188	0.410	14	52	0.269	63	136
##	258	0.073	-0.6	1.2	0.6	1.5	478	999	0.478	13	44	0.295	465	955
##	259	0.026	-3.4	-0.2	-3.7	-0.2	37	97	0.381	13	41	0.317	24	56
##	260	0.116	-0.6	-0.2	-0.8	0.1	49	111	0.441	13	39	0.333	36	72
##	261	0.144	1.6	-2.6	-1.0	0.5	457	886	0.516	13	50	0.260	444	836
##	262	0.020	-2.9	-2.7	-5.7	-0.6	83	201	0.413	13	56	0.232	70	145
##	263	0.057	-2.3	-0.6	-2.9	-0.1	44	101	0.436	13	37	0.351	31	64
##	264	0.131	0.9	-1.0	-0.1	0.1	28	61	0.459	12	27	0.444	16	34
##	265	0.054	-0.6	-2.0	-2.5	-0.2	237	534	0.444	12	55	0.218	225	479
##	266	0.117	0.3	-1.2	-1.0	0.1	26	55	0.473	12	24	0.500	14	31
##	267	0.071	-1.5	-1.0	-2.5	0.0	38	101	0.376	12	31	0.387	26	70
##	268	0.088	-3.3	0.2	-3.2	-0.4	194	438	0.443	11	23	0.478	183	415
##	269	0.008	-1.1	-1.5	-2.6	0.0	56	133	0.421	11	40	0.275	45	93
##	270	-0.025	-4.4	-0.4	-4.8	-0.4	29	103	0.282	11	62	0.177	18	41
##	271	0.015	-3.1	-2.6	-5.7	-0.5	67	166	0.404	11	47	0.234	56	119
##	272	0.050	-1.9	-0.8	-2.7	-0.4	320	676	0.473	11	31	0.355	309	645
##	273	0.044	-2.1	-2.2	-4.4	-0.8	224	497	0.451	11	56	0.196	213	441
##	274	0.148	1.9	-2.0	0.0	0.1	48	88	0.545	10	27	0.370	38	61
##	275	-0.010	-2.9	-2.6	-5.5	-0.2	32	88	0.364	10	31	0.323	22	57
##	276	0.101	-0.1	-1.6	-1.7	0.1	349	716	0.487	10	34	0.294	339	682
##	277	0.025	-2.6	-2.6	-5.2	-0.2	20	56	0.357	10	32	0.313	10	24
##	278	0.048	-2.7	0.4	-2.3	0.0	75	174	0.431	10	29	0.345	65	145
##	279	0.086	-1.1	-0.7	-1.8	0.0	28	64	0.438	10	23	0.435	18	41
##	280	0.113	0.2	-0.3	-0.2	0.1	24	55	0.436	9	24	0.375	15	31
##	281	-0.092	-3.4	-3.6	-7.0	-0.2	28	85	0.329	9	32	0.281	19	53
##	282	0.037	-1.4	-2.8	-4.2	-0.5	136	316	0.430	9	25	0.360	127	291
##	283	-0.034	-5.0	-6.8	-11.8	-0.3	16	43	0.372	9	28	0.321	7	15
##	284	-0.015	-4.6	-6.7	-11.3	-0.3	16	41	0.390	9	26	0.346	7	15
##	285	0.182	3.0	-0.7	2.3	2.7	600	1158	0.518	8	22	0.364	592	1136
##	286	0.103	-0.5	1.6	1.1	1.4	209	429	0.487	8	31	0.258	201	398
##	287	0.108	-0.3	1.6	1.3	1.4	206	416	0.495	8	31	0.258	198	385
##	288	0.058	-1.5	-0.3	-1.8	0.1	186	418	0.445	8	50	0.160	178	368
##	289	0.034	-1.5	-2.6	-4.1	-0.4	121	290	0.417	8	24	0.333	113	266
##	290	0.079	-2.0	2.2	0.2	1.1	283	620	0.456	8	29	0.276	275	591
##	291	0.134	-0.7	1.4	0.7	0.4	76	146	0.521	8	23	0.348	68	123
##	292	-0.015	-4.8	-0.8	-5.6	-0.2	17	60	0.283	8	25	0.320	9	35
##	293	0.113	-1.2	-0.8	-2.0	0.0	178	375	0.475	7	25	0.280	171	350
##	294	0.095	1.1	-1.8	-0.7	0.1	39	73	0.534	7	24	0.292	32	49
##	295	0.121	1.2	-1.1	0.1	0.1	38	82	0.463	7	26	0.269	31	56
##	296	0.108	0.2	-1.6	-1.4	0.0	28	59	0.475	7	9	0.778	21	50
##	297	0.061	-0.2	-2.3	-2.5	0.0	18	48	0.375	7	18	0.389	11	30
##	298	0.001	-5.5	-0.8	-6.2	-0.6	71	194	0.366	7	16	0.438	64	178
##	299	0.055	-2.5	-0.5	-3.0	0.0	14	42	0.333	7	22	0.318	7	20
##	300	0.056	-3.0	1.4	-1.6	0.1	97	254	0.382	7	37	0.189	90	217
##	301	0.042	-3.5	-0.7	-4.2	-0.4	90	227	0.396	7	32	0.219	83	195
##	302	-0.027	-3.9	-0.2	-4.1	-0.3	52	140	0.371	7	39	0.179	45	101
##	303	0.047	-3.2	-0.2	-3.4	-0.1	30	84	0.357	7	17	0.412	23	67
##	304	0.106	-1.7	1.8	0.0	0.1	12	33	0.364	7	19	0.368	5	14
##	305	0.122	0.8	0.4	1.2	2.4	619	1226	0.505	7	27	0.259	612	1199
##	306	0.064	-2.5	-0.1	-2.5	-0.1	124	249	0.498	6	28	0.214	118	221
##	307	0.083	-0.6	-0.1	-0.8	0.0	15	39	0.385	6	22	0.273	9	17
##	308	0.122	-1.6	2.9	1.4	1.6	177	369	0.480	6	17	0.353	171	352



## 309	0.051	-2.0	-0.1	-2.0	0.0	100	216	0.463	6	17	0.353	94	199
## 310	0.145	0.9	0.6	1.6	2.6	579	1169	0.495	5	16	0.313	574	1153
## 311	0.029	-2.4	-0.2	-2.6	0.0	21	53	0.396	5	16	0.313	16	37
## 312	0.115	-0.7	-2.5	-3.2	-0.1	35	75	0.467	5	16	0.313	30	59
## 313	0.051	-1.9	-1.8	-3.7	-0.2	52	133	0.391	5	24	0.208	47	109
## 314	0.009	-4.4	-1.8	-6.2	-0.3	32	85	0.376	5	21	0.238	27	64
## 315	0.048	-3.6	1.7	-1.9	0.0	24	64	0.375	5	22	0.227	19	42
## 316	0.015	-3.5	-1.9	-5.5	-0.3	45	119	0.378	5	22	0.227	40	97
## 317	0.050	-1.8	-1.2	-3.0	-0.4	220	460	0.478	5	14	0.357	215	446
## 318	-0.029	-4.1	-2.5	-6.6	-0.1	18	50	0.360	4	19	0.211	14	31
## 319	-0.049	-5.7	-0.4	-6.2	-0.5	47	128	0.367	4	17	0.235	43	111
## 320	0.066	-0.9	-1.9	-2.8	-0.3	255	512	0.498	4	16	0.250	251	496
## 321	0.056	-4.7	-0.1	-4.7	-0.2	37	104	0.356	4	19	0.211	33	85
## 322	0.045	-3.2	-0.3	-3.6	-0.8	287	623	0.461	4	32	0.125	283	591
## 323	0.101	-0.6	-2.4	-3.0	0.0	21	45	0.467	4	12	0.333	17	33
## 324	-0.008	-4.8	-0.4	-5.2	-0.5	40	111	0.360	4	21	0.190	36	90
## 325	0.071	-2.5	-0.4	-2.9	-0.1	14	36	0.389	3	9	0.333	11	27
## 326	0.065	-4.2	-6.3	-10.5	-0.1	10	21	0.476	3	5	0.600	7	16
## 327	0.098	-1.4	1.8	0.3	1.2	387	782	0.495	3	6	0.500	384	776
## 328	0.139	1.3	-3.1	-1.9	0.0	20	46	0.435	3	11	0.273	17	35
## 329	0.003	-4.7	0.7	-4.1	0.0	7	18	0.389	3	5	0.600	4	13
## 330	0.100	-0.9	1.4	0.4	1.5	395	778	0.508	3	19	0.158	392	759
## 331	-0.017	-4.0	0.1	-4.0	-0.1	20	53	0.377	3	17	0.176	17	36
## 332	0.043	-3.2	0.0	-3.2	-0.1	23	56	0.411	3	13	0.231	20	43
## 333	0.004	-4.4	0.0	-4.4	-0.1	13	29	0.448	3	12	0.250	10	17
## 334	0.101	-1.5	-4.2	-5.7	-0.1	14	30	0.467	3	12	0.250	11	18
## 335	0.114	-2.5	0.3	-2.2	0.0	68	147	0.463	2	7	0.286	66	140
## 336	0.142	-1.0	5.5	4.5	3.8	238	501	0.475	2	7	0.286	236	494
## 337	0.137	-1.0	5.6	4.6	2.7	166	356	0.466	2	6	0.333	164	350
## 338	-0.033	-5.8	-1.1	-6.9	-0.5	56	151	0.371	2	5	0.400	54	146
## 339	-0.191	-11.4	-4.4	-15.8	-0.2	7	23	0.304	2	9	0.222	5	14
## 340	0.215	2.4	3.2	5.6	4.7	561	1082	0.518	2	11	0.182	559	1071
## 341	0.072	-2.5	-1.1	-3.6	-0.3	105	202	0.520	2	13	0.154	103	189
## 342	0.107	-2.3	0.3	-2.0	0.0	40	76	0.526	2	11	0.182	38	65
## 343	0.060	0.4	-1.2	-0.9	0.0	14	35	0.400	2	11	0.182	12	24
## 344	0.003	-4.8	2.2	-2.7	0.0	9	28	0.321	2	11	0.182	7	17
## 345	-0.140	-5.9	-2.5	-8.5	-0.1	6	20	0.300	2	6	0.333	4	14
## 346	-0.076	-5.5	-1.6	-7.1	-0.1	11	32	0.344	2	11	0.182	9	21
## 347	-0.028	-3.6	-1.7	-5.3	-0.1	11	32	0.344	2	11	0.182	9	21
## 348	-0.036	-1.8	-6.7	-8.5	-0.1	10	24	0.417	2	4	0.500	8	20
## 349	0.059	-2.9	1.3	-1.6	0.1	73	190	0.384	2	15	0.133	71	175
## 350	0.065	-1.4	-4.1	-5.4	-0.1	16	35	0.457	2	9	0.222	14	26
## 351	0.044	-1.2	-0.7	-1.9	0.0	236	458	0.515	2	15	0.133	234	443
## 352	0.023	-3.6	-2.6	-6.2	-0.1	6	12	0.500	2	3	0.667	4	9
## 353	0.044	-3.0	0.2	-2.8	-0.2	116	232	0.500	2	6	0.333	114	226
## 354	0.009	-4.2	-0.8	-5.0	-0.3	46	116	0.397	1	6	0.167	45	110
## 355	-0.014	-6.7	-1.8	-8.4	-0.2	14	40	0.350	1	4	0.250	13	36
## 356	0.146	-0.6	1.2	0.6	1.0	182	309	0.589	1	4	0.250	181	305
## 357	0.140	-1.7	2.4	0.7	0.9	133	213	0.624	1	3	0.333	132	210
## 358	0.019	-3.6	-0.3	-3.9	0.0	2	10	0.200	1	7	0.143	1	3
## 359	-0.005	-3.6	1.5	-2.1	0.0	1	6	0.167	1	5	0.200	0	1
## 360	0.171	0.0	2.6	2.6	2.4	402	772	0.521	1	5	0.200	401	767
## 361	0.121	-1.6	-0.3	-1.9	0.0	288	602	0.478	1	8	0.125	287	594
## 362	0.125	-2.1	0.7	-1.3	0.2	157	336	0.467	1	6	0.167	156	330

## 363	0.183	1.5	1.9	3.3	3.8	467	847	0.551	1	1	1.000	466	846
## 364	-0.117	-8.7	-1.4	-10.1	-0.2	5	30	0.167	1	13	0.077	4	17
## 365	0.134	-3.1	0.8	-2.4	-0.1	201	370	0.543	1	2	0.500	200	368
## 366	0.074	-0.2	-5.1	-5.3	-0.1	15	26	0.577	1	1	1.000	14	25
## 367	-0.111	-7.1	-0.4	-7.5	-0.1	6	20	0.300	1	6	0.167	5	14
## 368	-0.204	-9.0	-4.4	-13.4	-0.1	4	11	0.364	1	3	0.333	3	8
## 369	-0.104	-9.2	-0.1	-9.3	-0.2	9	30	0.300	1	4	0.250	8	26
## 370	-0.094	-8.8	0.5	-8.3	-0.2	8	25	0.320	1	3	0.333	7	22
## 371	0.058	-2.7	1.4	-1.2	0.1	36	84	0.429	1	9	0.111	35	75
## 372	0.116	-1.7	0.0	-1.7	0.1	281	560	0.502	1	5	0.200	280	555
## 373	0.150	0.4	-1.1	-0.7	0.8	499	931	0.536	1	3	0.333	498	928
## 374	0.105	-0.4	-1.1	-1.5	0.1	197	379	0.520	1	3	0.333	196	376
## 375	0.236	2.9	-2.1	0.8	0.0	9	14	0.643	1	3	0.333	8	11
## 376	0.047	-4.1	-2.0	-6.1	0.0	7	19	0.368	1	2	0.500	6	17
## 377	0.151	0.1	2.1	2.1	2.4	385	716	0.538	1	9	0.111	384	707
## 378	0.098	-2.2	0.8	-1.4	0.1	137	309	0.443	1	5	0.200	136	304
## 379	-0.067	-6.7	-0.8	-7.5	-0.4	17	55	0.309	1	8	0.125	16	47
## 380	0.114	-0.8	0.4	-0.4	1.1	560	1090	0.514	1	5	0.200	559	1085
## 381	0.031	-1.9	-1.5	-3.4	-0.6	253	555	0.456	1	15	0.067	252	540
## 382	0.117	-0.2	-0.3	-0.5	0.5	226	397	0.569	1	5	0.200	225	392
## 383	0.077	-3.5	-1.4	-4.9	-0.4	77	193	0.399	1	7	0.143	76	186
## 384	0.044	-3.1	0.0	-3.1	-0.4	241	488	0.494	1	6	0.167	240	482
## 385	0.181	1.6	-1.3	0.3	1.6	704	1264	0.557	1	6	0.167	703	1258
## 386	0.081	-1.4	0.5	-0.9	0.7	370	784	0.472	1	10	0.100	369	774
## 387	0.061	-1.3	-5.4	-6.8	-0.1	17	39	0.436	1	7	0.143	16	32
## 388	0.099	0.3	-5.9	-5.6	-0.1	13	30	0.433	1	7	0.143	12	23
## 389	0.179	0.4	2.6	3.0	2.7	267	467	0.572	1	5	0.200	266	462
## 390	0.124	-1.6	-1.1	-2.8	-0.3	265	550	0.482	1	7	0.143	264	543
## 391	0.119	-1.8	-0.8	-2.6	-0.2	182	378	0.481	1	6	0.167	181	372
## 392	0.030	-5.2	1.5	-3.7	0.0	1	6	0.167	0	1	0.000	1	5
## 393	0.100	-1.8	2.6	0.8	0.6	129	253	0.510	0	5	0.000	129	248
## 394	0.118	-1.0	1.4	0.4	0.7	152	276	0.551	0	1	0.000	152	275
## 395	0.166	-1.1	3.3	2.1	1.8	142	251	0.566	0	3	0.000	142	248
## 396	-0.017	-6.1	2.0	-4.0	-0.2	28	79	0.354	0	1	0.000	28	78
## 397	-0.185	-8.2	2.1	-6.1	0.0	5	17	0.294	0	1	0.000	5	16
## 398	0.031	-3.9	-0.4	-4.3	-0.3	63	146	0.432	0	1	0.000	63	145
## 399	-0.001	-5.2	4.0	-1.1	0.0	6	18	0.333	0	7	0.000	6	11
## 400	0.147	-0.7	1.4	0.7	1.0	275	495	0.556	0	2	0.000	275	493
## 401	0.161	-0.9	4.3	3.4	3.0	473	910	0.520	0	2	0.000	473	908
## 402	0.073	-1.2	0.2	-1.1	0.5	412	858	0.480	0	1	0.000	412	857
## 403	-0.009	-5.3	-0.3	-5.6	-0.6	62	124	0.500	0	1	0.000	62	123
## 404	0.188	0.2	1.3	1.4	1.7	392	688	0.570	0	1	0.000	392	687
## 405	0.152	-0.9	5.3	4.5	1.2	72	145	0.497	0	1	0.000	72	144
## 406	0.031	-3.4	-0.7	-4.1	-0.4	88	222	0.396	0	6	0.000	88	216
## 407	-0.044	-6.7	0.0	-6.7	-0.1	8	23	0.348	0	1	0.000	8	22
## 408	-0.192	-10.2	-3.8	-14.0	-0.1	3	10	0.300	0	3	0.000	3	7
## 409	0.129	-2.1	0.2	-1.9	0.0	106	214	0.495	0	2	0.000	106	212
## 410	0.084	-2.5	-0.5	-3.0	-0.2	122	279	0.437	0	4	0.000	122	275
## 411	0.043	-3.5	-2.1	-5.6	0.0	1	4	0.250	0	2	0.000	1	2
## 412	0.070	-3.6	0.6	-2.9	-0.1	52	95	0.547	0	1	0.000	52	94
## 413	0.085	-2.6	1.3	-1.3	0.0	22	46	0.478	0	1	0.000	22	45
## 414	0.164	2.1	2.3	4.3	3.9	378	651	0.581	0	1	0.000	378	650
## 415	0.220	2.4	3.0	5.4	4.5	452	844	0.536	0	5	0.000	452	839
## 416	0.021	-4.4	-0.2	-4.7	-0.2	28	60	0.467	0	10	0.000	28	50

## 417	0.015	-6.1	1.1	-5.0	-0.1	9	21	0.429	0	2	0.000	9	19
## 418	0.026	-3.3	-1.2	-4.5	-0.1	19	39	0.487	0	8	0.000	19	31
## 419	0.114	-1.0	-1.7	-2.8	-0.1	131	266	0.492	0	2	0.000	131	264
## 420	0.151	-3.0	2.5	-0.5	0.4	121	227	0.533	0	3	0.000	121	224
## 421	-0.039	-5.8	-1.4	-7.3	0.0	4	10	0.400	0	2	0.000	4	8
## 422	-0.002	-5.7	0.1	-5.6	-0.2	24	62	0.387	0	3	0.000	24	59
## 423	0.070	-3.0	-1.2	-4.2	-0.3	81	225	0.360	0	4	0.000	81	221
## 424	-0.037	-6.9	-0.6	-7.5	-0.1	11	30	0.367	0	1	0.000	11	29
## 425	-0.073	-7.4	-0.2	-7.6	-0.1	10	27	0.370	0	1	0.000	10	26
## 426	-0.003	-4.5	-0.7	-5.2	-0.9	90	219	0.411	0	5	0.000	90	214
## 427	0.137	-1.0	1.8	0.7	1.6	276	491	0.562	0	1	0.000	276	490
## 428	0.144	-1.1	3.0	1.9	0.7	88	156	0.564	0	1	0.000	88	155
## 429	0.123	-2.3	-0.3	-2.6	-0.2	289	522	0.554	0	1	0.000	289	521
## 430	0.188	2.1	2.5	4.7	4.6	421	717	0.587	0	2	0.000	421	715
## 431	0.105	-2.3	-0.8	-3.1	-0.2	99	201	0.493	0	2	0.000	99	199
## 432	0.059	-3.2	-1.2	-4.4	-0.2	41	92	0.446	0	2	0.000	41	90
## 433	0.048	-2.6	-0.7	-3.3	-0.4	169	303	0.558	0	1	0.000	169	302
## 434	0.223	0.4	5.0	5.5	5.4	510	834	0.612	0	7	0.000	510	827
## 435	0.077	-2.1	0.3	-1.7	0.1	191	375	0.509	0	1	0.000	191	374
## 436	0.074	-4.1	-0.5	-4.5	-0.8	180	408	0.441	0	1	0.000	180	407
## 437	0.066	-4.4	-0.2	-4.6	-0.6	127	293	0.433	0	1	0.000	127	292
## 438	0.080	-2.5	-0.6	-3.1	-0.2	109	217	0.502	0	4	0.000	109	213
## 439	-0.336	-13.3	-3.6	-16.8	0.0	0	2	0.000	0	1	0.000	0	1
## 440	0.124	-1.7	7.1	5.4	0.0	2	7	0.286	0	2	0.000	2	5
## 441	0.031	-3.0	-0.5	-3.5	-0.2	49	111	0.441	0	1	0.000	49	110
## 442	0.090	-0.9	0.5	-0.4	1.0	560	1125	0.498	0	4	0.000	560	1121
## 443	0.150	1.4	0.8	2.1	1.5	208	334	0.623	0	4	0.000	208	330
## 444	0.058	-4.5	1.4	-3.1	-0.2	78	176	0.443	0	3	0.000	78	173
## 445	0.061	-3.9	0.3	-3.7	-0.5	144	238	0.605	0	2	0.000	144	236
## 446	0.044	-2.8	-0.4	-3.2	-0.8	589	1202	0.490	0	6	0.000	589	1196
## 447	-0.066	-8.5	-3.4	-11.9	-0.1	5	16	0.313	0	1	0.000	5	15
## 448	0.163	1.9	1.0	2.9	3.7	686	1258	0.545	0	8	0.000	686	1250
## 449	0.070	-1.5	-1.2	-2.7	-0.1	104	201	0.517	0	6	0.000	104	195
## 450	0.085	-0.6	-1.9	-2.5	-0.1	99	185	0.535	0	4	0.000	99	181
## 451	0.125	1.1	0.8	1.9	3.0	563	1129	0.499	0	2	0.000	563	1127
## 452	0.081	-1.8	-0.6	-2.4	-0.2	212	415	0.511	0	1	0.000	212	414
## 453	0.044	-3.8	-0.5	-4.3	-0.2	51	111	0.459	0	4	0.000	51	107
## 454	0.094	-2.5	2.1	-0.4	0.7	205	428	0.479	0	2	0.000	205	426
## 455	0.105	-3.2	1.7	-1.5	0.1	156	307	0.508	0	1	0.000	156	306
## 456	0.050	-2.6	1.9	-0.7	0.2	100	204	0.490	0	1	0.000	100	203
## 457	0.048	-2.5	2.0	-0.5	0.2	92	187	0.492	0	1	0.000	92	186
## 458	-0.009	-6.0	0.8	-5.2	0.0	8	15	0.533	0	1	0.000	8	14
## 459	0.135	-1.4	1.5	0.0	1.0	394	745	0.529	0	2	0.000	394	743
## 460	0.119	-1.9	1.4	-0.5	0.5	262	463	0.566	0	1	0.000	262	462
## 461	0.059	-4.0	0.4	-3.5	-0.1	18	45	0.400	0	1	0.000	18	44
## 462	0.121	-1.7	0.8	-0.9	0.3	120	246	0.488	0	4	0.000	120	242
## 463	0.117	-2.5	2.7	0.2	1.2	314	522	0.602	0	3	0.000	314	519
## 464	0.089	-3.5	0.5	-2.9	-0.1	54	101	0.535	0	1	0.000	54	100
## 465	0.155	1.2	4.3	5.5	5.4	504	999	0.505	0	7	0.000	504	992
## 466	0.101	-1.9	-2.0	-3.9	-0.5	212	444	0.477	0	5	0.000	212	439
## 467	0.078	-1.7	-2.5	-4.2	0.0	3	8	0.375	0	2	0.000	3	6
## 468	0.103	-3.9	4.0	0.1	0.6	194	420	0.462	0	3	0.000	194	417
## 469	0.101	-3.6	4.6	0.9	0.5	99	205	0.483	0	1	0.000	99	204
## 470	0.106	-4.1	3.2	-0.9	0.1	95	215	0.442	0	2	0.000	95	213

## 471	0.078	-2.1	2.5	0.4	0.5	85	146	0.582	0	1	0.000	85	145	
## 472	0.115	-0.1	3.9	3.9	2.9	158	292	0.541	0	2	0.000	158	290	
## 473	0.133	-1.4	-1.7	-3.1	-0.2	83	172	0.483	0	1	0.000	83	171	
## 474	0.106	-2.1	1.3	-0.8	0.0	12	21	0.571	0	1	0.000	12	20	
## 475	-0.036	-7.8	1.2	-6.6	-0.3	21	49	0.429	0	1	0.000	21	48	
## 476	0.162	-2.0	1.0	-1.1	0.1	63	121	0.521	0	1	0.000	63	120	
##	X2P.	eFG.	FT	FTA	FT.	ORB	DRB	TRB	AST	STL	BLK	TOV	PF	PTS
## 1	0.454	0.511	245	298	0.822	54	161	215	434	69	14	232	199	1604
## 2	0.469	0.523	251	307	0.818	65	333	398	135	75	58	110	191	1221
## 3	0.420	0.554	80	99	0.808	48	397	445	724	145	35	195	142	824
## 4	0.466	0.573	98	121	0.810	66	361	427	113	64	74	73	263	904
## 5	0.476	0.539	145	180	0.806	62	256	318	107	78	28	108	180	1013
## 6	0.474	0.535	177	200	0.885	48	308	356	472	152	19	243	252	1399
## 7	0.491	0.523	270	315	0.857	34	167	201	238	61	12	137	132	1425
## 8	0.452	0.535	177	198	0.894	28	178	206	368	70	21	173	170	1092
## 9	0.471	0.498	363	428	0.848	67	275	342	171	94	51	157	183	1497
## 10	0.477	0.491	142	201	0.706	28	206	234	183	99	20	139	174	1156
## 11	0.441	0.499	466	512	0.910	25	203	228	409	82	9	177	153	1427
## 12	0.528	0.553	136	184	0.739	81	323	404	143	66	33	92	169	1239
## 13	0.556	0.551	231	253	0.913	45	208	253	210	64	25	129	182	1304
## 14	0.482	0.493	122	145	0.841	39	201	240	116	36	68	79	121	979
## 15	0.370	0.431	223	273	0.817	49	233	282	470	105	18	200	191	1270
## 16	0.493	0.558	52	71	0.732	64	310	374	93	70	18	62	169	678
## 17	0.496	0.503	240	317	0.757	88	317	405	110	62	26	132	209	1276
## 18	0.477	0.568	101	114	0.886	61	198	259	104	65	16	84	158	899
## 19	0.436	0.462	148	228	0.649	78	325	403	276	126	40	161	162	1072
## 20	0.490	0.516	212	262	0.809	61	250	311	242	98	17	176	174	1432
## 21	0.479	0.503	232	268	0.866	19	121	140	292	94	17	109	142	1280
## 22	0.450	0.500	93	119	0.782	51	343	394	202	80	21	119	138	825
## 23	0.481	0.514	309	355	0.870	68	216	284	370	103	24	154	154	1237
## 24	0.435	0.500	96	107	0.897	39	188	227	92	48	5	56	83	784
## 25	0.460	0.469	338	434	0.779	78	323	401	300	132	43	259	197	1667
## 26	0.560	0.545	593	773	0.767	71	483	554	651	125	77	261	119	2258
## 27	0.488	0.505	220	269	0.818	74	279	353	369	82	5	145	145	1619
## 28	0.506	0.514	756	840	0.900	105	518	623	231	112	84	271	171	2472
## 29	0.533	0.551	154	193	0.798	129	608	737	150	72	34	100	175	1050
## 30	0.444	0.514	68	79	0.861	20	164	184	310	67	3	90	157	730
## 31	0.540	0.570	211	225	0.938	34	234	268	892	42	12	295	108	1333
## 32	0.433	0.511	56	89	0.629	41	305	346	112	56	65	93	159	774
## 33	0.440	0.502	126	155	0.813	47	221	268	62	45	40	60	153	768
## 34	0.509	0.523	181	234	0.774	105	388	493	93	25	111	120	215	1376
## 35	0.461	0.582	104	138	0.754	99	182	281	115	81	16	68	162	674
## 36	0.456	0.486	257	306	0.840	33	260	293	236	53	18	106	189	1244
## 37	0.503	0.525	222	299	0.742	25	135	160	186	69	14	144	96	1045
## 38	0.457	0.469	312	397	0.786	72	294	366	258	118	37	233	181	1518
## 39	0.468	0.501	253	305	0.830	35	235	270	223	99	26	123	166	1245
## 40	0.493	0.517	144	177	0.814	72	139	211	114	58	11	76	127	1057
## 41	0.443	0.527	36	48	0.750	21	166	187	380	58	6	128	123	586
## 42	0.502	0.540	69	109	0.633	39	176	215	49	53	31	69	138	651
## 43	0.473	0.540	191	222	0.860	17	138	155	158	28	4	63	118	788
## 44	0.497	0.535	369	433	0.852	39	271	310	218	84	31	166	196	1296
## 45	0.488	0.557	72	98	0.735	59	193	252	138	46	30	74	225	724
## 46	0.458	0.547	75	95	0.789	30	201	231	157	63	18	71	151	595
## 47	0.436	0.490	175	226	0.774	42	301	343	304	55	32	125	220	835

## 48	0.453	0.484	128	186	0.688	99	232	331	234	106	21	121	165	845
## 49	0.503	0.502	165	223	0.740	112	378	490	134	104	72	135	221	1239
## 50	0.431	0.478	85	113	0.752	24	236	260	330	85	24	113	204	805
## 51	0.458	0.511	77	106	0.726	74	238	312	164	53	76	64	139	534
## 52	0.487	0.488	439	541	0.811	78	313	391	365	113	20	233	187	1970
## 53	0.484	0.499	106	130	0.815	85	280	365	53	48	55	74	223	931
## 54	0.395	0.494	85	98	0.867	35	129	164	127	62	11	72	87	503
## 55	0.408	0.480	71	99	0.717	32	190	222	75	32	26	67	160	635
## 56	0.501	0.515	335	418	0.801	50	253	303	798	96	16	252	208	1419
## 57	0.492	0.485	315	430	0.733	82	447	529	472	141	55	218	145	1401
## 58	0.424	0.484	194	240	0.808	47	197	244	137	80	20	106	200	753
## 59	0.497	0.522	67	87	0.770	38	182	220	88	34	11	48	85	657
## 60	0.539	0.567	35	48	0.729	52	162	214	68	30	24	39	109	457
## 61	0.404	0.472	68	95	0.716	28	150	178	378	59	3	110	83	494
## 62	0.453	0.478	27	34	0.794	11	151	162	137	30	14	59	99	501
## 63	0.474	0.524	50	67	0.746	28	82	110	163	49	5	73	116	567
## 64	0.483	0.518	57	85	0.671	14	117	131	127	52	11	72	109	591
## 65	0.481	0.510	98	116	0.845	26	168	194	353	48	2	139	147	818
## 66	0.498	0.502	194	300	0.647	136	419	555	84	71	21	91	179	1235
## 67	0.512	0.542	31	41	0.756	7	119	126	298	53	3	87	65	493
## 68	0.459	0.474	166	256	0.648	70	209	279	193	117	29	164	224	1066
## 69	0.464	0.494	139	187	0.743	30	161	191	425	109	12	170	178	959
## 70	0.459	0.446	239	291	0.821	52	214	266	598	126	43	211	210	1145
## 71	0.511	0.542	203	241	0.842	30	192	222	413	60	6	163	151	931
## 72	0.515	0.596	70	85	0.824	55	281	336	212	39	12	115	131	586
## 73	0.486	0.511	196	239	0.820	132	383	515	119	38	81	127	223	988
## 74	0.511	0.472	96	125	0.768	42	283	325	80	80	70	63	222	710
## 75	0.496	0.499	113	158	0.715	157	360	517	84	53	23	71	251	840
## 76	0.437	0.483	66	80	0.825	32	297	329	117	42	19	51	204	399
## 77	0.412	0.467	48	52	0.923	13	96	109	85	40	7	47	81	473
## 78	0.514	0.536	71	82	0.866	70	132	202	37	25	14	56	81	487
## 79	0.439	0.513	24	32	0.750	15	103	118	203	37	2	65	84	388
## 80	0.401	0.450	113	132	0.856	25	145	170	201	90	9	78	202	615
## 81	0.470	0.476	292	388	0.753	47	210	257	340	143	25	244	189	1631
## 82	0.434	0.457	223	270	0.826	24	167	191	356	82	2	233	98	1094
## 83	0.476	0.485	133	153	0.869	60	192	252	121	93	20	76	130	885
## 84	0.480	0.502	117	174	0.672	75	274	349	95	54	17	98	125	792
## 85	0.491	0.483	82	110	0.745	25	110	135	246	91	12	123	175	521
## 86	0.478	0.478	133	158	0.842	25	211	236	103	38	15	72	105	666
## 87	0.465	0.470	198	230	0.861	26	93	119	166	49	6	118	147	855
## 88	0.505	0.529	183	237	0.772	42	163	205	226	69	26	101	222	964
## 89	0.530	0.538	118	141	0.837	38	181	219	372	89	10	136	166	1023
## 90	0.488	0.527	117	159	0.736	38	133	171	241	48	8	126	131	635
## 91	0.475	0.497	104	126	0.825	76	272	348	124	62	16	95	155	832
## 92	0.484	0.495	66	95	0.695	42	126	168	105	58	17	81	190	622
## 93	0.395	0.464	48	67	0.716	31	101	132	104	39	12	54	136	459
## 94	0.512	0.508	343	440	0.780	73	212	285	305	61	16	129	136	1398
## 95	0.441	0.486	116	147	0.789	18	156	174	125	65	22	70	101	649
## 96	0.509	0.500	534	702	0.761	107	266	373	501	142	82	252	181	2045
## 97	0.454	0.599	34	49	0.694	13	60	73	70	25	7	36	79	355
## 98	0.381	0.467	102	131	0.779	11	86	97	193	45	5	74	127	508
## 99	0.490	0.520	37	50	0.740	25	151	176	95	45	12	53	156	347
## 100	0.453	0.468	298	340	0.876	29	135	164	111	46	6	92	96	946
## 101	0.527	0.521	192	233	0.824	25	162	187	268	80	15	106	110	898

##	102	0.473	0.504	90	140	0.643	53	181	234	71	41	53	93	150	647
##	103	0.431	0.443	141	194	0.727	28	155	183	135	46	16	91	126	746
##	104	0.513	0.528	127	140	0.907	24	119	143	324	54	7	106	182	852
##	105	0.423	0.479	104	130	0.800	20	82	102	48	28	8	56	147	639
##	106	0.519	0.542	83	104	0.798	23	119	142	404	47	7	99	135	699
##	107	0.514	0.545	55	68	0.809	40	68	108	112	42	3	55	116	481
##	108	0.586	0.546	108	146	0.740	106	339	445	134	59	30	112	185	716
##	109	0.541	0.525	113	147	0.769	131	293	424	325	60	57	178	219	925
##	110	0.492	0.491	301	400	0.753	115	357	472	153	118	64	169	201	1567
##	111	0.441	0.496	61	70	0.871	33	126	159	74	20	5	74	72	505
##	112	0.419	0.500	36	40	0.900	7	62	69	48	28	7	27	61	358
##	113	0.437	0.462	153	207	0.739	17	116	133	230	41	9	117	95	722
##	114	0.442	0.464	129	145	0.890	16	114	130	228	33	10	94	123	704
##	115	0.485	0.523	9	15	0.600	14	52	66	39	21	6	34	80	324
##	116	0.525	0.539	160	193	0.829	50	141	191	124	64	15	93	152	769
##	117	0.474	0.480	99	121	0.818	30	153	183	108	57	31	67	129	667
##	118	0.465	0.502	65	86	0.756	56	135	191	280	79	18	156	153	587
##	119	0.415	0.488	33	54	0.611	17	109	126	41	25	5	27	81	327
##	120	0.508	0.536	61	69	0.884	50	185	235	91	52	32	53	94	510
##	121	0.425	0.485	101	121	0.835	14	81	95	89	42	5	60	80	469
##	122	0.475	0.494	132	173	0.763	53	235	288	446	123	22	168	172	968
##	123	0.444	0.437	308	386	0.798	24	179	203	423	79	18	181	178	1080
##	124	0.523	0.512	14	18	0.778	9	99	108	40	29	9	28	91	350
##	125	0.472	0.494	60	75	0.800	12	76	88	106	35	3	59	53	410
##	126	0.478	0.478	508	612	0.830	152	302	454	222	88	30	209	225	1943
##	127	0.419	0.489	47	61	0.770	8	46	54	135	34	0	59	82	364
##	128	0.515	0.505	211	287	0.735	58	298	356	158	45	40	105	178	994
##	129	0.465	0.598	39	49	0.796	10	101	111	89	26	12	42	76	374
##	130	0.349	0.413	59	81	0.728	13	116	129	176	50	10	95	103	427
##	131	0.396	0.457	69	86	0.802	29	95	124	65	33	6	62	72	399
##	132	0.483	0.491	152	217	0.700	99	263	362	52	43	9	61	112	840
##	133	0.510	0.502	140	202	0.693	184	618	802	267	75	59	150	227	882
##	134	0.460	0.479	53	77	0.688	38	152	190	71	30	11	58	134	435
##	135	0.527	0.518	46	61	0.754	59	95	154	48	34	17	20	125	453
##	136	0.476	0.493	76	90	0.844	17	129	146	258	35	6	102	119	596
##	137	0.625	0.619	43	51	0.843	32	109	141	44	24	25	27	83	375
##	138	0.416	0.477	69	86	0.802	27	82	109	58	30	5	57	62	379
##	139	0.500	0.476	120	169	0.710	54	186	240	399	104	16	175	181	619
##	140	0.514	0.534	161	190	0.847	20	171	191	480	96	8	112	118	841
##	141	0.503	0.511	422	544	0.776	150	612	762	161	117	83	178	194	1386
##	142	0.487	0.498	536	586	0.915	80	540	620	218	70	79	149	208	2027
##	143	0.505	0.528	42	54	0.778	23	49	72	112	27	5	53	66	397
##	144	0.481	0.486	103	134	0.769	84	236	320	87	32	33	46	128	539
##	145	0.481	0.487	103	134	0.769	84	235	319	87	32	33	46	127	539
##	146	0.603	0.625	39	49	0.796	15	73	88	40	23	3	28	83	329
##	147	0.609	0.628	37	47	0.787	15	68	83	37	23	3	26	79	321
##	148	0.494	0.549	16	23	0.696	21	93	114	32	41	10	15	89	242
##	149	0.495	0.499	114	165	0.691	130	220	350	97	81	15	126	133	926
##	150	0.494	0.500	95	114	0.833	20	109	129	152	32	11	67	135	638
##	151	0.490	0.506	148	174	0.851	41	151	192	432	78	4	202	92	946
##	152	0.582	0.594	42	52	0.808	12	66	78	74	29	12	54	84	397
##	153	0.497	0.518	137	158	0.867	17	79	96	98	34	4	53	65	596
##	154	0.452	0.479	55	69	0.797	19	81	100	70	21	9	66	56	358
##	155	0.527	0.510	128	166	0.771	28	141	169	180	103	8	69	124	667

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## 156 0.485 0.485 64 73 0.877 11 58 69 64 23 12 46 71 418
## 157 0.381 0.411 94 113 0.832 23 119 142 137 52 15 75 70 411
## 158 0.450 0.448 264 315 0.838 104 357 461 156 116 24 160 193 1206
## 159 0.456 0.466 31 39 0.795 9 90 99 39 18 5 25 52 281
## 160 0.490 0.473 52 63 0.825 26 111 137 37 25 20 21 79 319
## 161 0.435 0.437 204 241 0.846 30 92 122 202 30 3 115 115 831
## 162 0.425 0.439 93 131 0.710 15 83 98 84 28 12 65 77 454
## 163 0.494 0.486 60 89 0.674 76 311 387 145 97 46 90 154 489
## 164 0.524 0.502 129 160 0.806 93 255 348 138 46 49 108 184 993
## 165 0.323 0.399 21 25 0.840 9 73 82 43 14 10 24 50 223
## 166 0.398 0.463 49 59 0.831 33 88 121 34 18 17 32 43 309
## 167 0.492 0.485 176 215 0.819 106 310 416 93 66 46 72 160 820
## 168 0.419 0.456 127 155 0.819 20 74 94 57 23 4 35 51 436
## 169 0.450 0.557 12 16 0.750 6 63 69 177 21 4 63 39 198
## 170 0.387 0.396 42 45 0.933 9 69 78 89 29 2 50 68 344
## 171 0.481 0.497 48 58 0.828 6 74 80 72 18 9 54 53 357
## 172 0.207 0.517 23 28 0.821 4 41 45 17 11 4 11 45 146
## 173 0.448 0.436 215 260 0.827 91 156 247 305 60 9 116 173 620
## 174 0.474 0.462 182 220 0.827 83 316 399 154 44 29 107 189 719
## 175 0.485 0.473 348 465 0.748 66 314 380 414 109 26 216 204 1450
## 176 0.520 0.511 125 176 0.710 194 284 478 58 79 29 82 230 741
## 177 0.386 0.516 8 13 0.615 5 33 38 51 22 0 20 50 170
## 178 0.483 0.503 205 251 0.817 74 371 445 193 60 36 108 165 912
## 179 0.474 0.478 225 276 0.815 227 431 658 136 43 23 117 136 842
## 180 0.407 0.422 10 26 0.385 12 105 117 58 23 6 53 84 263
## 181 0.544 0.559 106 140 0.757 42 82 124 203 48 2 82 89 542
## 182 0.560 0.553 52 62 0.839 18 92 110 66 23 6 29 49 365
## 183 0.474 0.482 252 330 0.764 131 381 512 143 66 61 134 129 1230
## 184 0.480 0.527 8 15 0.533 6 65 71 43 10 6 21 33 202
## 185 0.558 0.526 36 45 0.800 26 165 191 49 34 30 23 69 296
## 186 0.519 0.521 68 93 0.731 24 65 89 212 50 5 114 84 434
## 187 0.484 0.479 171 185 0.924 9 61 70 54 23 2 57 45 510
## 188 0.417 0.425 103 144 0.715 46 302 348 223 43 10 124 126 656
## 189 0.341 0.444 15 27 0.556 4 50 54 72 23 5 34 53 165
## 190 0.442 0.432 20 27 0.741 51 127 178 45 29 7 44 97 256
## 191 0.451 0.466 32 45 0.711 16 67 83 34 12 5 18 73 224
## 192 0.437 0.444 201 242 0.831 18 102 120 172 26 5 94 152 630
## 193 0.540 0.514 46 56 0.821 34 140 174 34 25 26 48 114 349
## 194 0.353 0.394 44 54 0.815 9 66 75 104 27 5 61 50 262
## 195 0.469 0.463 192 240 0.800 123 375 498 100 80 49 131 221 1156
## 196 0.407 0.416 65 79 0.823 16 94 110 109 40 11 56 53 297
## 197 0.440 0.449 48 63 0.762 13 72 85 51 18 4 26 49 292
## 198 0.415 0.478 28 35 0.800 20 63 83 26 11 9 20 30 200
## 199 0.458 0.472 46 67 0.687 54 154 208 44 15 12 37 119 367
## 200 0.529 0.525 42 83 0.506 37 156 193 32 28 12 30 67 395
## 201 0.503 0.509 70 98 0.714 71 177 248 161 34 22 60 77 661
## 202 0.446 0.426 13 15 0.867 9 29 38 88 15 1 46 42 215
## 203 0.494 0.488 73 106 0.689 145 291 436 158 32 83 131 200 723
## 204 0.555 0.533 174 234 0.744 76 188 264 158 83 71 79 102 688
## 205 0.433 0.432 42 57 0.737 51 140 191 58 34 6 42 83 250
## 206 0.447 0.440 185 211 0.877 68 248 316 107 68 15 113 126 796
## 207 0.494 0.479 28 33 0.848 25 54 79 41 20 4 17 67 185
## 208 0.471 0.474 115 142 0.810 29 140 169 196 55 28 90 86 528
## 209 0.421 0.428 37 55 0.673 13 80 93 161 32 1 74 43 269

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##	210	0.504	0.531	15	17	0.882	11	55	66	45	10	19	21	49	202
##	211	0.444	0.434	109	139	0.784	30	95	125	48	26	11	46	91	446
##	212	0.432	0.427	18	21	0.857	5	67	72	22	13	4	20	33	169
##	213	0.455	0.435	16	21	0.762	43	106	149	38	26	6	39	79	217
##	214	0.438	0.428	329	422	0.780	143	258	401	652	108	34	268	204	1322
##	215	0.417	0.433	25	27	0.926	5	24	29	91	17	0	32	53	161
##	216	0.444	0.448	52	72	0.722	21	108	129	266	40	10	85	115	382
##	217	0.541	0.491	7	9	0.778	1	32	33	6	7	2	2	21	113
##	218	0.481	0.473	75	120	0.625	130	158	288	101	62	71	76	203	372
##	219	0.438	0.430	94	119	0.790	26	86	112	44	23	9	43	78	388
##	220	0.488	0.487	60	93	0.645	99	124	223	83	53	58	62	157	284
##	221	0.407	0.444	18	20	0.900	11	52	63	15	15	3	19	52	122
##	222	0.446	0.450	77	89	0.865	17	58	75	171	24	3	69	48	440
##	223	0.543	0.615	2	6	0.333	1	32	33	24	4	2	8	21	109
##	224	0.512	0.544	13	18	0.722	4	23	27	17	5	1	5	19	112
##	225	0.524	0.490	14	24	0.583	34	81	115	29	26	14	25	94	157
##	226	0.355	0.340	25	35	0.714	11	80	91	56	16	6	30	74	136
##	227	0.447	0.442	41	59	0.695	28	46	74	123	40	13	56	109	255
##	228	0.373	0.394	47	66	0.712	11	43	54	39	19	2	15	24	215
##	229	0.418	0.413	299	359	0.833	67	214	281	348	101	12	163	205	1215
##	230	0.459	0.457	103	129	0.798	72	177	249	135	66	25	76	144	451
##	231	0.500	0.451	8	8	1.000	1	17	18	46	9	1	24	28	145
##	232	0.456	0.464	79	104	0.760	36	109	145	49	48	9	47	67	410
##	233	0.500	0.467	11	13	0.846	17	72	89	160	39	13	58	72	180
##	234	0.379	0.430	24	30	0.800	25	43	68	16	11	1	19	48	141
##	235	0.452	0.470	27	39	0.692	11	80	91	185	27	8	57	82	248
##	236	0.554	0.543	25	31	0.806	9	30	39	91	21	2	55	38	200
##	237	0.536	0.517	175	282	0.621	100	260	360	794	189	11	246	198	1110
##	238	0.455	0.490	18	31	0.581	10	47	57	39	11	3	29	39	158
##	239	0.542	0.529	42	65	0.646	24	111	135	23	20	10	36	94	296
##	240	0.439	0.421	47	63	0.746	22	72	94	99	15	14	44	40	245
##	241	0.469	0.454	322	392	0.821	81	185	266	445	93	9	173	169	1146
##	242	0.565	0.538	8	12	0.667	22	55	77	14	17	12	13	61	108
##	243	0.500	0.495	259	338	0.766	65	228	293	469	57	27	217	96	1619
##	244	0.361	0.435	4	6	0.667	9	39	48	27	9	4	17	59	78
##	245	0.524	0.538	21	24	0.875	13	28	41	14	10	2	14	31	135
##	246	0.397	0.387	12	12	1.000	6	34	40	37	12	0	20	20	115
##	247	0.308	0.397	29	34	0.853	7	25	32	28	12	4	19	17	114
##	248	0.406	0.417	154	193	0.798	115	257	372	47	37	52	77	170	623
##	249	0.488	0.488	51	70	0.729	34	94	128	48	21	43	62	126	256
##	250	0.448	0.424	43	57	0.754	22	67	89	93	15	12	43	38	226
##	251	0.496	0.494	362	465	0.778	330	620	950	149	80	34	174	226	1681
##	252	0.493	0.503	43	62	0.694	15	35	50	121	29	3	59	46	234
##	253	0.352	0.412	27	38	0.711	14	31	45	16	8	7	16	52	134
##	254	0.426	0.470	24	26	0.923	15	37	52	16	2	17	28	33	118
##	255	0.464	0.457	133	157	0.847	45	153	198	93	55	19	97	101	657
##	256	0.438	0.506	9	12	0.750	6	28	34	27	19	2	11	39	93
##	257	0.463	0.447	29	32	0.906	32	92	124	11	9	14	32	55	197
##	258	0.487	0.485	174	234	0.744	158	351	509	170	85	71	182	218	1143
##	259	0.429	0.448	6	9	0.667	5	33	38	19	6	4	13	12	93
##	260	0.500	0.500	19	20	0.950	8	40	48	63	11	1	26	32	130
##	261	0.531	0.523	460	551	0.835	92	281	373	172	51	4	168	231	1387
##	262	0.483	0.445	29	37	0.784	5	40	45	126	24	5	50	71	208
##	263	0.484	0.500	35	50	0.700	6	25	31	21	13	6	27	42	136



##	264	0.471	0.557	3	3	1.000	5	18	23	13	4	2	5	15	71
##	265	0.470	0.455	142	178	0.798	24	118	142	283	55	7	115	143	628
##	266	0.452	0.582	6	7	0.857	5	21	26	17	10	2	5	25	70
##	267	0.371	0.436	21	24	0.875	13	25	38	8	7	8	12	13	109
##	268	0.441	0.455	75	101	0.743	114	231	345	48	14	50	63	183	474
##	269	0.484	0.462	26	37	0.703	6	29	35	42	14	6	26	16	149
##	270	0.439	0.335	18	25	0.720	7	58	65	44	11	5	24	51	87
##	271	0.471	0.437	24	31	0.774	5	36	41	114	22	5	44	65	169
##	272	0.479	0.482	153	211	0.725	116	178	294	90	45	35	102	206	804
##	273	0.483	0.462	136	175	0.777	77	124	201	52	34	20	94	106	595
##	274	0.623	0.602	19	28	0.679	12	29	41	10	5	9	7	16	125
##	275	0.386	0.420	16	21	0.762	17	30	47	9	8	0	13	36	90
##	276	0.497	0.494	186	246	0.756	7	128	135	317	29	8	149	96	894
##	277	0.417	0.446	6	6	1.000	1	15	16	29	9	1	10	15	56
##	278	0.448	0.460	29	42	0.690	54	81	135	33	21	28	35	110	189
##	279	0.439	0.516	14	21	0.667	3	11	14	12	8	2	11	25	80
##	280	0.484	0.518	3	3	1.000	5	16	21	10	4	2	5	13	60
##	281	0.358	0.382	5	7	0.714	8	12	20	42	6	0	22	14	70
##	282	0.436	0.445	104	131	0.794	16	63	79	113	19	2	64	48	385
##	283	0.467	0.477	3	5	0.600	5	14	19	0	1	2	6	14	44
##	284	0.467	0.500	3	5	0.600	5	14	19	0	1	2	6	14	44
##	285	0.521	0.522	470	590	0.797	205	554	759	166	43	68	169	170	1678
##	286	0.505	0.497	85	133	0.639	45	142	187	154	91	15	53	80	511
##	287	0.514	0.505	81	128	0.633	44	136	180	151	85	15	51	80	501
##	288	0.484	0.455	104	135	0.770	41	108	149	180	44	11	90	102	484
##	289	0.425	0.431	98	119	0.824	15	60	75	102	18	2	57	43	348
##	290	0.465	0.463	93	167	0.557	142	404	546	109	72	61	91	186	667
##	291	0.553	0.548	19	38	0.500	40	87	127	44	17	16	19	74	179
##	292	0.257	0.350	7	10	0.700	4	22	26	12	5	1	6	23	49
##	293	0.489	0.484	76	90	0.844	26	104	130	225	36	6	54	102	439
##	294	0.653	0.582	24	29	0.828	3	20	23	26	12	2	20	30	109
##	295	0.554	0.506	23	46	0.500	6	23	29	39	12	0	14	17	106
##	296	0.420	0.534	18	29	0.621	15	18	33	7	7	1	10	13	81
##	297	0.367	0.448	8	9	0.889	8	13	21	7	3	1	6	12	51
##	298	0.360	0.384	20	31	0.645	44	72	116	35	9	6	33	71	169
##	299	0.350	0.417	4	6	0.667	8	21	29	7	3	1	5	18	39
##	300	0.415	0.396	53	62	0.855	108	168	276	31	28	43	49	113	254
##	301	0.426	0.412	41	49	0.837	5	62	67	122	34	11	50	82	228
##	302	0.446	0.396	22	27	0.815	11	55	66	108	33	5	63	67	133
##	303	0.343	0.399	2	4	0.500	12	26	38	40	10	1	12	19	69
##	304	0.357	0.470	5	6	0.833	1	17	18	11	6	6	4	13	36
##	305	0.510	0.508	296	342	0.865	164	441	605	239	76	60	173	233	1541
##	306	0.534	0.510	34	56	0.607	27	68	95	66	27	6	42	91	288
##	307	0.529	0.462	4	6	0.667	8	9	17	5	6	3	5	9	40
##	308	0.486	0.488	93	133	0.699	171	229	400	81	60	39	70	181	453
##	309	0.472	0.477	50	72	0.694	31	71	102	29	20	13	36	62	256
##	310	0.498	0.497	230	304	0.757	192	435	627	160	67	48	104	231	1393
##	311	0.432	0.443	11	13	0.846	7	11	18	13	8	3	14	12	58
##	312	0.508	0.500	38	49	0.776	3	14	17	26	11	1	17	16	113
##	313	0.431	0.410	25	33	0.758	10	28	38	81	13	2	28	33	134
##	314	0.422	0.406	5	8	0.625	10	22	32	18	3	2	10	17	74
##	315	0.452	0.414	6	6	1.000	17	38	55	9	11	7	12	31	59
##	316	0.412	0.399	33	46	0.717	21	25	46	16	10	3	19	15	128
##	317	0.482	0.484	103	139	0.741	85	107	192	61	25	22	66	144	548

##	318	0.452	0.400	6	6	1.000	4	8	12	6	5	0	7	13	46
##	319	0.387	0.383	13	21	0.619	13	37	50	44	23	1	32	45	111
##	320	0.506	0.502	148	194	0.763	66	157	223	53	43	18	62	176	662
##	321	0.388	0.375	35	47	0.745	15	40	55	13	10	9	14	25	113
##	322	0.479	0.464	198	257	0.770	48	181	229	150	40	39	129	237	776
##	323	0.515	0.511	20	27	0.741	3	11	14	16	4	0	12	8	66
##	324	0.400	0.378	8	14	0.571	17	32	49	12	13	6	11	69	92
##	325	0.407	0.431	17	18	0.944	7	22	29	24	9	3	7	56	48
##	326	0.438	0.548	2	5	0.400	4	6	10	0	0	2	3	5	25
##	327	0.495	0.497	169	224	0.754	177	287	464	158	30	131	145	285	946
##	328	0.486	0.467	15	20	0.750	4	9	13	4	3	2	3	13	58
##	329	0.308	0.472	5	6	0.833	3	5	8	8	3	2	9	7	22
##	330	0.516	0.510	105	139	0.755	158	319	477	107	69	61	99	141	898
##	331	0.472	0.406	6	12	0.500	12	26	38	15	9	2	12	33	49
##	332	0.465	0.438	5	8	0.625	11	16	27	7	7	4	3	34	54
##	333	0.588	0.500	16	24	0.667	2	12	14	7	4	4	14	16	45
##	334	0.611	0.517	9	11	0.818	0	3	3	12	1	0	6	6	40
##	335	0.471	0.469	48	72	0.667	31	47	78	19	21	10	19	53	186
##	336	0.478	0.477	78	122	0.639	249	622	871	186	95	146	91	161	556
##	337	0.469	0.469	60	91	0.659	166	450	616	151	69	99	64	105	394
##	338	0.370	0.377	26	36	0.722	18	44	62	21	7	13	23	25	140
##	339	0.357	0.348	5	7	0.714	1	8	9	1	0	2	6	5	21
##	340	0.522	0.519	271	374	0.725	221	567	788	246	45	117	140	152	1395
##	341	0.545	0.525	54	73	0.740	39	84	123	22	23	7	43	104	266
##	342	0.585	0.539	17	30	0.567	13	36	49	16	4	9	11	29	99
##	343	0.500	0.429	6	7	0.857	4	6	10	5	5	1	5	5	36
##	344	0.412	0.357	3	5	0.600	1	7	8	10	9	0	6	14	23
##	345	0.286	0.350	4	8	0.500	1	2	3	5	3	0	5	3	18
##	346	0.429	0.375	4	6	0.667	4	14	18	15	3	1	10	14	28
##	347	0.429	0.375	4	6	0.667	4	12	16	15	3	1	6	14	28
##	348	0.400	0.458	4	7	0.571	1	1	2	5	0	0	4	6	26
##	349	0.406	0.389	47	56	0.839	91	130	221	22	17	36	37	82	195
##	350	0.538	0.486	5	6	0.833	0	4	4	12	2	0	6	6	39
##	351	0.528	0.517	44	64	0.688	42	150	192	101	39	25	65	126	518
##	352	0.444	0.583	2	4	0.500	1	3	4	4	0	0	4	5	16
##	353	0.504	0.504	25	41	0.610	58	86	144	41	29	18	44	45	259
##	354	0.409	0.401	12	13	0.923	36	46	82	16	11	5	22	68	105
##	355	0.361	0.363	7	10	0.700	4	19	23	3	4	2	3	19	36
##	356	0.593	0.591	74	107	0.692	152	232	384	38	37	48	63	230	439
##	357	0.629	0.627	61	101	0.604	128	272	400	31	15	77	61	153	328
##	358	0.333	0.250	1	4	0.250	0	3	3	8	4	0	0	2	6
##	359	0.000	0.250	0	2	0.000	0	2	2	4	3	0	0	1	3
##	360	0.523	0.521	185	221	0.837	78	428	506	185	68	57	101	170	990
##	361	0.483	0.479	186	216	0.861	207	335	542	47	41	58	108	194	763
##	362	0.473	0.469	93	115	0.809	123	193	316	26	26	50	56	129	408
##	363	0.551	0.552	213	270	0.789	236	563	799	189	59	91	122	225	1148
##	364	0.235	0.183	2	2	1.000	1	13	14	9	1	0	4	12	13
##	365	0.543	0.545	58	92	0.630	138	259	397	10	25	97	68	194	461
##	366	0.560	0.596	6	12	0.500	1	3	4	11	1	0	7	5	37
##	367	0.357	0.325	7	12	0.583	2	6	8	14	3	2	11	7	20
##	368	0.375	0.409	3	4	0.750	1	2	3	6	0	0	8	5	12
##	369	0.308	0.317	4	6	0.667	9	13	22	4	2	4	13	21	23
##	370	0.318	0.340	4	6	0.667	8	12	20	4	2	4	13	19	21
##	371	0.467	0.435	15	27	0.556	31	34	65	18	9	13	14	46	88

##	372	0.505	0.503	76	106	0.717	134	249	383	52	32	45	58	177	639
##	373	0.537	0.537	344	427	0.806	188	280	468	66	55	63	136	234	1343
##	374	0.521	0.521	109	147	0.741	66	116	182	26	27	17	50	88	504
##	375	0.727	0.679	12	15	0.800	0	2	2	7	6	0	2	5	31
##	376	0.353	0.395	4	6	0.667	0	5	5	6	0	2	1	2	19
##	377	0.543	0.538	183	264	0.693	186	373	559	131	64	99	116	285	954
##	378	0.447	0.445	109	136	0.801	73	142	215	42	28	51	49	92	384
##	379	0.340	0.318	3	6	0.500	6	16	22	5	6	2	8	35	38
##	380	0.515	0.514	208	267	0.779	175	530	705	169	63	26	163	246	1329
##	381	0.467	0.457	167	233	0.717	58	156	214	258	55	5	137	137	674
##	382	0.574	0.571	132	208	0.635	97	190	287	84	33	25	88	194	585
##	383	0.409	0.402	39	48	0.813	66	91	157	21	6	19	22	95	194
##	384	0.498	0.495	60	74	0.811	59	173	232	70	62	14	81	206	543
##	385	0.559	0.557	487	632	0.771	230	502	732	82	52	83	213	281	1896
##	386	0.477	0.473	198	277	0.715	224	413	637	124	41	73	139	279	939
##	387	0.500	0.449	16	21	0.762	6	4	10	4	0	0	5	6	51
##	388	0.522	0.450	16	21	0.762	5	2	7	3	0	0	4	5	43
##	389	0.576	0.573	116	175	0.663	189	389	578	87	71	67	67	223	651
##	390	0.486	0.483	202	274	0.737	127	187	314	52	24	18	80	126	733
##	391	0.487	0.483	125	172	0.727	87	125	212	35	17	10	57	83	490
##	392	0.200	0.167	2	3	0.667	2	3	5	2	1	1	0	9	4
##	393	0.520	0.510	72	119	0.605	52	93	145	72	59	19	66	109	330
##	394	0.553	0.551	67	123	0.545	128	218	346	31	24	73	57	169	371
##	395	0.573	0.566	164	236	0.695	147	336	483	33	42	143	59	171	448
##	396	0.359	0.354	15	32	0.469	27	54	81	21	15	12	22	59	71
##	397	0.313	0.294	0	2	0.000	5	1	6	3	5	0	5	10	10
##	398	0.434	0.432	17	30	0.567	37	73	110	15	14	14	22	60	143
##	399	0.545	0.333	2	6	0.333	4	19	23	7	8	2	6	16	14
##	400	0.558	0.556	88	161	0.547	200	326	526	65	50	39	112	224	638
##	401	0.521	0.520	149	237	0.629	208	493	701	127	39	175	131	222	1095
##	402	0.481	0.480	172	233	0.738	179	282	461	109	82	80	131	232	996
##	403	0.504	0.500	33	98	0.337	53	124	177	22	15	12	43	93	157
##	404	0.571	0.570	193	261	0.739	177	364	541	68	35	94	115	193	977
##	405	0.500	0.497	18	31	0.581	83	172	255	35	26	47	27	56	162
##	406	0.407	0.396	33	53	0.623	53	97	150	33	28	9	24	107	209
##	407	0.364	0.348	0	2	0.000	5	9	14	4	3	2	5	21	16
##	408	0.429	0.300	0	2	0.000	0	3	3	7	0	0	4	5	6
##	409	0.500	0.495	31	48	0.646	54	106	160	14	24	22	15	97	243
##	410	0.444	0.437	96	138	0.696	101	104	205	35	21	14	53	132	340
##	411	0.500	0.250	1	2	0.500	0	1	1	4	1	0	0	1	3
##	412	0.553	0.547	24	57	0.421	33	57	90	15	6	19	24	78	128
##	413	0.489	0.478	5	9	0.556	34	47	81	21	3	4	14	45	49
##	414	0.582	0.581	252	376	0.670	208	432	640	165	69	109	135	254	1008
##	415	0.539	0.536	286	362	0.790	243	491	734	218	37	113	143	152	1190
##	416	0.560	0.467	13	23	0.565	16	35	51	13	9	2	17	29	69
##	417	0.474	0.429	6	12	0.500	4	16	20	6	4	1	7	10	24
##	418	0.613	0.487	7	11	0.636	12	19	31	7	5	1	10	19	45
##	419	0.496	0.492	93	101	0.921	84	142	226	21	15	8	52	65	355
##	420	0.540	0.533	51	75	0.680	104	237	341	17	17	70	46	138	293
##	421	0.500	0.400	2	4	0.500	0	2	2	1	0	2	1	4	10
##	422	0.407	0.387	14	19	0.737	26	49	75	10	1	14	20	57	62
##	423	0.367	0.360	84	113	0.743	60	78	138	28	17	8	21	70	246
##	424	0.379	0.367	7	11	0.636	10	14	24	3	5	1	9	14	29
##	425	0.385	0.370	5	9	0.556	9	11	20	3	4	1	9	10	25

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## 426 0.421 0.411 52 69 0.754 56 96 152 50 17 9 47 91 232
## 427 0.563 0.562 152 245 0.620 278 437 715 43 26 158 99 209 704
## 428 0.568 0.564 50 87 0.575 78 130 208 25 8 57 32 64 226
## 429 0.555 0.554 111 163 0.681 110 290 400 40 36 39 92 132 689
## 430 0.589 0.587 293 416 0.704 166 461 627 203 115 82 125 281 1135
## 431 0.497 0.493 46 68 0.676 76 99 175 20 14 21 30 92 244
## 432 0.456 0.446 15 21 0.714 32 29 61 7 10 9 12 37 97
## 433 0.560 0.558 109 158 0.690 79 128 207 51 19 38 95 199 447
## 434 0.617 0.612 483 816 0.592 284 798 1082 144 75 228 274 287 1503
## 435 0.511 0.509 55 70 0.786 108 227 335 61 27 10 72 191 437
## 436 0.442 0.441 127 190 0.668 120 258 378 32 36 48 66 145 487
## 437 0.435 0.433 102 146 0.699 82 201 283 25 29 37 53 102 356
## 438 0.512 0.502 52 69 0.754 56 111 167 37 13 35 30 132 270
## 439 0.000 0.000 1 4 0.250 0 1 1 2 0 0 1 0 1
## 440 0.400 0.286 3 4 0.750 1 3 4 6 3 2 2 2 7
## 441 0.445 0.441 26 38 0.684 49 55 104 24 10 9 27 58 124
## 442 0.500 0.498 181 266 0.680 180 523 703 137 63 98 136 205 1301
## 443 0.630 0.623 95 149 0.638 154 241 395 48 44 66 63 255 511
## 444 0.451 0.443 51 71 0.718 51 93 144 32 14 37 40 125 207
## 445 0.610 0.605 48 128 0.375 122 230 352 21 16 62 75 152 336
## 446 0.492 0.490 230 307 0.749 184 520 704 120 37 94 223 213 1408
## 447 0.333 0.313 6 7 0.857 0 1 1 3 1 1 3 3 16
## 448 0.549 0.545 268 330 0.812 228 721 949 295 85 40 189 257 1640
## 449 0.533 0.517 42 48 0.875 16 62 78 130 17 11 58 61 250
## 450 0.547 0.535 42 48 0.875 12 46 58 116 12 9 50 52 240
## 451 0.500 0.499 416 509 0.817 270 439 709 187 55 139 204 251 1542
## 452 0.512 0.511 89 155 0.574 161 240 401 39 36 38 68 175 513
## 453 0.477 0.459 21 32 0.656 20 50 70 17 12 7 19 46 123
## 454 0.481 0.479 36 57 0.632 149 306 455 83 43 32 79 147 446
## 455 0.510 0.508 74 116 0.638 88 155 243 14 16 101 51 122 386
## 456 0.493 0.490 15 28 0.536 47 104 151 47 22 34 35 82 215
## 457 0.495 0.492 15 28 0.536 42 91 133 43 18 33 33 75 199
## 458 0.571 0.533 3 6 0.500 2 9 11 1 2 4 5 12 19
## 459 0.530 0.529 162 225 0.720 124 362 486 92 25 95 125 212 950
## 460 0.567 0.566 112 226 0.496 93 262 355 80 15 62 105 169 636
## 461 0.409 0.400 8 8 1.000 3 22 25 20 9 0 6 16 44
## 462 0.496 0.488 93 143 0.650 117 176 293 42 37 31 58 186 333
## 463 0.605 0.602 163 280 0.582 155 440 595 80 26 132 165 219 791
## 464 0.540 0.535 14 21 0.667 32 97 129 14 10 13 23 80 122
## 465 0.508 0.505 261 422 0.618 223 482 705 342 130 172 198 240 1269
## 466 0.483 0.477 108 145 0.745 85 167 252 36 29 34 51 152 532
## 467 0.500 0.375 5 5 1.000 1 2 3 2 1 0 2 1 11
## 468 0.465 0.462 120 175 0.686 81 254 335 56 63 85 92 129 508
## 469 0.485 0.483 58 90 0.644 42 141 183 33 40 48 52 64 256
## 470 0.446 0.442 62 85 0.729 39 113 152 23 23 37 40 65 252
## 471 0.586 0.582 37 78 0.474 54 137 191 90 23 54 49 98 207
## 472 0.545 0.541 65 160 0.406 245 352 597 105 86 84 64 131 381
## 473 0.485 0.483 77 102 0.755 40 62 102 17 7 8 23 43 243
## 474 0.600 0.571 6 10 0.600 8 19 27 9 8 0 7 25 30
## 475 0.438 0.429 10 19 0.526 21 25 46 1 8 19 20 41 52
## 476 0.525 0.521 75 98 0.765 47 99 146 21 13 21 30 85 201

```

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ball_2010 %>% arrange(desc(Ws))
```

```
##           X Year           Player   Pos Age  Tm  G  GS    MP  PER    TS.
```

## 1	20207	2010	LeBron James	SF	25	CLE	76	76	2966	31.1	0.604
## 2	20071	2010	Kevin Durant	SF	21	OKC	82	82	3239	26.2	0.607
## 3	20167	2010	Dwight Howard	C	24	ORL	82	82	2843	24.0	0.630
## 4	20458	2010	Dwyane Wade	SG	28	MIA	77	77	2792	28.0	0.562
## 5	20329	2010	Dirk Nowitzki	PF	31	DAL	81	80	3039	22.9	0.578
## 6	20463	2010	Gerald Wallace	SF	27	CHA	76	76	3119	18.3	0.586
## 7	20099	2010	Pau Gasol	C	29	LAL	65	65	2403	22.9	0.593
## 8	20069	2010	Tim Duncan	C	33	SAS	78	77	2438	24.7	0.560
## 9	20163	2010	Al Horford	C	23	ATL	81	81	2845	19.4	0.594
## 10	20154	2010	Nene Hilario	C	27	DEN	82	82	2755	18.9	0.631
## 11	20417	2010	Amar'e Stoudemire	PF	27	PHO	82	82	2838	22.6	0.615
## 12	20254	2010	David Lee	C	26	NYK	81	81	3019	22.2	0.584
## 13	20482	2010	Deron Williams	PG	25	UTA	76	76	2802	20.6	0.574
## 14	20323	2010	Steve Nash	PG	35	PHO	81	81	2660	21.6	0.615
## 15	20109	2010	Manu Ginobili	SG	32	SAS	75	21	2150	22.5	0.584
## 16	20369	2010	Zach Randolph	PF	28	MEM	81	81	3051	21.2	0.546
## 17	19984	2010	Chris Bosh	C	25	TOR	70	70	2526	25.0	0.592
## 18	20385	2010	Rajon Rondo	PG	23	BOS	81	81	2963	19.1	0.540
## 19	19973	2010	Chauncey Billups	PG	33	DEN	73	73	2490	20.2	0.601
## 20	20006	2010	Kobe Bryant	SG	31	LAL	73	73	2835	21.9	0.545
## 21	20409	2010	Josh Smith	PF	24	ATL	81	81	2871	21.0	0.536
## 22	20390	2010	Brandon Roy	SG	25	POR	65	65	2419	21.3	0.568
## 23	20236	2010	Jason Kidd	PG	36	DAL	80	80	2881	17.2	0.577
## 24	19924	2010	LaMarcus Aldridge	PF	24	POR	78	78	2922	18.2	0.535
## 25	20098	2010	Marc Gasol	C	25	MEM	69	69	2469	19.3	0.617
## 26	20225	2010	Joe Johnson	SG	28	ATL	76	76	2886	19.3	0.538
## 27	20352	2010	Paul Pierce	SF	32	BOS	71	71	2411	18.2	0.613
## 28	20455	2010	Anderson Varejao	PF	27	CLE	76	7	2166	15.8	0.598
## 29	19927	2010	Ray Allen	SG	34	BOS	80	80	2819	15.2	0.601
## 30	19937	2010	Carmelo Anthony	SF	25	DEN	69	69	2634	22.2	0.548
## 31	20259	2010	Brook Lopez	C	21	NJN	82	82	3027	20.1	0.570
## 32	20012	2010	Andrew Bynum	C	22	LAL	65	65	1977	20.2	0.608
## 33	20316	2010	Troy Murphy	PF	29	IND	72	69	2344	18.0	0.585
## 34	20242	2010	Carl Landry	PF	26	TOT	80	29	2469	19.0	0.600
## 35	20335	2010	Lamar Odom	PF	30	LAL	82	38	2585	15.9	0.533
## 36	19980	2010	Andrew Bogut	C	25	MIL	69	69	2229	20.7	0.540
## 37	20474	2010	David West	PF	29	NOH	81	81	2949	18.9	0.560
## 38	20023	2010	Vince Carter	SG	33	ORL	75	74	2310	17.1	0.541
## 39	20038	2010	Jamal Crawford	SG	29	ATL	79	0	2460	18.4	0.573
## 40	20097	2010	Kevin Garnett	PF	33	BOS	69	69	2060	19.4	0.569
## 41	20346	2010	Chris Paul	PG	24	NOH	45	45	1712	23.7	0.584
## 42	20308	2010	Paul Millsap	PF	24	UTA	82	8	2277	16.7	0.573
## 43	20393	2010	John Salmons	SG	30	TOT	81	56	2824	14.7	0.553
## 44	20304	2010	Andre Miller	PG	33	POR	82	66	2500	18.1	0.530
## 45	20015	2010	Marcus Camby	PF-C	35	TOT	74	74	2314	17.9	0.501
## 46	20147	2010	Brendan Haywood	C	30	TOT	77	67	2355	16.1	0.588
## 47	20155	2010	George Hill	PG	23	SAS	78	43	2276	14.7	0.572
## 48	20186	2010	Andre Iguodala	SF	26	PHI	82	82	3193	17.8	0.535
## 49	20488	2010	Mo Williams	PG	27	CLE	69	68	2359	16.1	0.580
## 50	20124	2010	Jeff Green	PF	23	OKC	82	82	3043	13.8	0.530
## 51	20376	2010	Jason Richardson	SG	29	PHO	79	76	2485	16.6	0.574
## 52	20081	2010	Raymond Felton	PG	25	CHA	80	80	2643	15.2	0.525
## 53	20255	2010	Rashard Lewis	PF	30	ORL	72	72	2369	14.0	0.573
## 54	20374	2010	J.J. Redick	SG	25	ORL	82	9	1808	15.0	0.606

## 55	20429	2010	Jason Terry	SG	32	DAL	77	12	2540	16.5	0.552
## 56	20092	2010	Channing Frye	C	26	PHO	81	41	2190	15.0	0.598
## 57	20100	2010	Rudy Gay	SF	23	MEM	80	80	3175	16.2	0.535
## 58	20263	2010	Corey Maggette	PF	30	GSW	70	49	2081	20.3	0.615
## 59	20397	2010	Luis Scola	PF	29	HOU	82	82	2671	17.2	0.550
## 60	20054	2010	Boris Diaw	PF	27	CHA	82	82	2906	12.8	0.552
## 61	20119	2010	Danny Granger	SF	26	IND	62	62	2278	19.8	0.564
## 62	20378	2010	Luke Ridnour	PG	28	MIL	82	0	1759	17.7	0.570
## 63	20477	2010	Russell Westbrook	PG	21	OKC	82	82	2813	17.8	0.491
## 64	20215	2010	Richard Jefferson	SF	29	SAS	81	70	2520	13.1	0.551
## 65	20237	2010	Andrei Kirilenko	SF	28	UTA	58	35	1681	18.2	0.588
## 66	20386	2010	Derrick Rose	PG	21	CHI	78	78	2871	18.6	0.532
## 67	19933	2010	Chris Andersen	PF	31	DEN	76	0	1695	15.8	0.631
## 68	19956	2010	Matt Barnes	SF	29	ORL	81	58	2097	13.6	0.576
## 69	20052	2010	Luol Deng	SF	24	CHI	70	69	2651	16.1	0.531
## 70	20189	2010	Ersan Ilyasova	PF	22	MIL	81	31	1898	15.7	0.526
## 71	20209	2010	Antawn Jamison	PF	33	TOT	66	64	2406	17.3	0.529
## 72	20377	2010	Quentin Richardson	SF	29	MIA	76	75	2082	12.9	0.572
## 73	20487	2010	Marvin Williams	SF	23	ATL	81	81	2468	13.0	0.540
## 74	20095	2010	Danilo Gallinari	SF	21	NYK	81	74	2747	14.8	0.575
## 75	20283	2010	O.J. Mayo	SG	22	MEM	82	82	3113	14.6	0.551
## 76	20331	2010	Jermaine O'Neal	C	31	MIA	70	70	1991	17.9	0.563
## 77	20337	2010	Mehmet Okur	C	30	UTA	73	73	2149	15.6	0.561
## 78	19996	2010	Aaron Brooks	PG	25	HOU	82	82	2919	16.0	0.549
## 79	20156	2010	Grant Hill	SF	37	PHO	81	81	2430	14.0	0.561
## 80	20453	2010	Beno Udrih	PG	27	SAC	79	41	2477	15.7	0.566
## 81	20079	2010	Tyreke Evans	SG	20	SAC	72	72	2677	18.2	0.529
## 82	20067	2010	Jared Dudley	SF	24	PHO	82	1	1991	13.6	0.612
## 83	20493	2010	Metta World	SF	30	LAL	77	77	2605	12.1	0.514
## 84	20349	2010	Kendrick Perkins	C	25	BOS	78	78	2154	15.0	0.613
## 85	20485	2010	Lou Williams	PG	23	PHI	64	38	1912	18.2	0.576
## 86	20204	2010	Stephen Jackson	SG-PF	31	TOT	81	81	3129	15.6	0.518
## 87	20206	2010	Stephen Jackson	SG	31	CHA	72	72	2829	15.7	0.520
## 88	20266	2010	Shawn Marion	SF	31	DAL	75	75	2385	14.7	0.535
## 89	20324	2010	Jameer Nelson	PG	27	ORL	65	64	1860	15.5	0.540
## 90	20261	2010	Kevin Love	PF	21	MIN	60	22	1714	20.7	0.549
## 91	20344	2010	Anthony Parker	SG	34	CLE	81	81	2289	9.9	0.576
## 92	19971	2010	Mike Bibby	PG	31	ATL	80	80	2195	12.7	0.538
## 93	20051	2010	Carlos Delfino	SF	27	MIL	75	66	2279	12.9	0.526
## 94	20196	2010	Jarrett Jack	PG	26	TOR	82	43	2243	16.3	0.599
## 95	20033	2010	Nick Collison	C	29	OKC	75	5	1557	13.1	0.616
## 96	20042	2010	Stephen Curry	PG	21	GSW	80	77	2896	16.3	0.568
## 97	20284	2010	Luc Mbah	PF	23	MIL	73	62	1866	11.8	0.530
## 98	20462	2010	Ben Wallace	C	35	DET	69	67	1975	15.8	0.526
## 99	19963	2010	Michael Beasley	PF	21	MIA	78	78	2328	16.1	0.505
## 100	19974	2010	DeJuan Blair	PF	20	SAS	82	23	1494	17.7	0.564
## 101	20016	2010	Marcus Camby	PF	35	LAC	51	51	1596	18.3	0.497
## 102	20214	2010	Al Jefferson	C	25	MIN	76	76	2463	19.0	0.524
## 103	20277	2010	Wesley Matthews	SG	23	UTA	82	48	2025	12.3	0.592
## 104	20046	2010	Baron Davis	PG	30	LAC	75	73	2523	17.4	0.501
## 105	20133	2010	James Harden	SG	20	OKC	76	0	1738	14.0	0.551
## 106	20222	2010	Amir Johnson	PF	22	TOR	82	5	1453	16.7	0.639
## 107	20483	2010	Jason Williams	PG	34	ORL	82	18	1703	12.9	0.555
## 108	20111	2010	Drew Gooden	C-PF	28	TOT	70	33	1755	16.9	0.547

## 109	20220	2010	Jonas Jerebko	PF	22	DET	80	73	2232	13.9	0.545
## 110	20472	2010	Martell Webster	SF	23	POR	82	49	2005	12.5	0.543
## 111	19922	2010	Arron Afflalo	SG	24	DEN	82	75	2221	10.9	0.576
## 112	19960	2010	Shane Battier	SG	31	HOU	67	62	2168	11.1	0.541
## 113	20153	2010	J.J. Hickson	PF	21	CLE	81	73	1691	15.2	0.580
## 114	20262	2010	Kyle Lowry	PG	23	HOU	68	0	1651	15.5	0.536
## 115	20495	2010	Dorell Wright	SF	24	MIA	72	1	1496	14.5	0.567
## 116	19955	2010	Andrea Bargnani	PF	24	TOR	80	80	2799	15.5	0.552
## 117	20014	2010	Jose Calderon	PG	28	TOR	68	39	1817	16.5	0.569
## 118	20219	2010	Brandon Jennings	PG	20	MIL	82	82	2671	14.5	0.475
## 119	20240	2010	Nenad Krstic	C	26	OKC	76	76	1741	13.7	0.527
## 120	20272	2010	Kevin Martin	SG	26	TOT	46	43	1633	17.0	0.561
## 121	20152	2010	Roy Hibbert	C	23	IND	81	69	2035	16.2	0.537
## 122	20034	2010	Mike Conley	PG	22	MEM	80	80	2569	13.9	0.526
## 123	20160	2010	Kirk Hinrich	SG	29	CHI	74	53	2481	11.6	0.501
## 124	20305	2010	Brad Miller	C	33	CHI	82	37	1950	12.9	0.530
## 125	20398	2010	Thabo Sefolosha	SG	25	OKC	82	82	2348	9.8	0.509
## 126	20438	2010	Jason Thompson	C	23	SAC	75	58	2357	14.6	0.518
## 127	20442	2010	Marcus Thornton	SG	22	NOH	73	17	1872	17.4	0.550
## 128	20466	2010	Hakim Warrick	PF	27	TOT	76	6	1557	15.6	0.547
## 129	20087	2010	Derek Fisher	PG	35	LAL	82	82	2227	9.3	0.499
## 130	20306	2010	Mike Miller	SG	29	WAS	54	50	1805	13.9	0.623
## 131	20395	2010	John Salmons	SG	30	MIL	30	28	1129	17.6	0.581
## 132	19990	2010	Ronnie Brewer	SG	24	UTA	53	53	1662	12.8	0.530
## 133	19945	2010	Carlos Arroyo	PG	30	MIA	72	35	1585	12.3	0.529
## 134	19981	2010	Matt Bonner	PF	29	SAS	65	8	1161	14.9	0.581
## 135	19989	2010	Ronnie Brewer	SG	24	TOT	58	53	1742	12.5	0.524
## 136	20044	2010	Erick Dampier	C	34	DAL	55	47	1280	14.0	0.637
## 137	20185	2010	Serge Ibaka	PF	20	OKC	73	0	1323	15.2	0.562
## 138	20210	2010	Antawn Jamison	PF	33	WAS	41	41	1595	17.5	0.528
## 139	20252	2010	Ty Lawson	PG	22	DEN	65	8	1318	16.4	0.600
## 140	20345	2010	Tony Parker	PG	27	SAS	56	50	1728	16.4	0.542
## 141	20353	2010	Mickael Pietrus	SF	27	ORL	75	24	1687	11.9	0.555
## 142	20464	2010	Rasheed Wallace	C	35	BOS	79	13	1780	13.1	0.504
## 143	19961	2010	Nicolas Batum	SF	21	POR	37	25	918	17.3	0.646
## 144	19987	2010	Elton Brand	PF	30	PHI	76	57	2297	15.7	0.518
## 145	20008	2010	Caron Butler	SF-SG	29	TOT	74	74	2783	13.7	0.507
## 146	20134	2010	Al Harrington	PF	29	NYK	72	15	2195	16.8	0.546
## 147	20314	2010	Anthony Morrow	SG	24	GSW	69	37	2018	14.0	0.597
## 148	20456	2010	Charlie Villanueva	PF	25	DET	78	16	1848	16.0	0.526
## 149	19978	2010	Andray Blatche	PF	23	WAS	81	36	2256	17.6	0.519
## 150	20005	2010	Shannon Brown	SG	24	LAL	82	7	1700	12.4	0.517
## 151	20116	2010	Marcin Gortat	C	25	ORL	81	0	1088	13.9	0.563
## 152	20451	2010	Hedo Turkoglu	SF	30	TOR	74	69	2272	13.3	0.540
## 153	19975	2010	Steve Blake	PG	29	TOT	80	38	2159	11.6	0.539
## 154	20271	2010	Kenyon Martin	PF	32	DEN	58	58	1986	13.4	0.481
## 155	20475	2010	Delonte West	SG	26	CLE	60	3	1500	13.8	0.530
## 156	19940	2010	Trevor Ariza	SF	24	HOU	72	71	2629	13.3	0.488
## 157	20115	2010	Eric Gordon	SG	21	LAC	62	60	2229	14.1	0.571
## 158	20285	2010	Antonio McDyess	PF	35	SAS	77	50	1617	12.2	0.492
## 159	20359	2010	Tayshaun Prince	SF	29	DET	49	49	1664	16.0	0.530
## 160	20394	2010	John Salmons	SG	30	CHI	51	28	1695	12.7	0.530
## 161	19936	2010	Ryan Anderson	PF	21	ORL	63	6	911	18.1	0.574
## 162	20007	2010	Chase Budinger	SF	21	HOU	74	4	1488	14.1	0.545

## 163	20077	2010	Maurice Evans	SF	31	ATL	79	5	1317	12.2	0.539
## 164	20253	2010	Courtney Lee	SG	24	NJN	71	66	2375	12.8	0.525
## 165	20332	2010	Shaquille O'Neal*	C	37	CLE	53	53	1240	17.9	0.565
## 166	20469	2010	C.J. Watson	PG	25	GSW	65	15	1788	13.8	0.555
## 167	20082	2010	Rudy Fernandez	SG	24	POR	62	2	1441	13.1	0.540
## 168	20405	2010	Craig Smith	PF	26	LAC	75	2	1232	16.9	0.599
## 169	19932	2010	Lou Amundson	PF	27	PHO	79	0	1168	14.4	0.562
## 170	20032	2010	Darren Collison	PG	22	NOH	76	37	2109	16.5	0.546
## 171	20310	2010	Jamario Moon	SF	29	CLE	61	2	1052	12.6	0.555
## 172	19948	2010	D.J. Augustin	PG	22	CHA	80	2	1472	11.2	0.516
## 173	20066	2010	Goran Dragic	PG	23	PHO	80	2	1442	14.8	0.566
## 174	20080	2010	Jordan Farmar	PG	23	LAL	82	0	1474	12.3	0.535
## 175	19962	2010	Jerryd Bayless	SG	21	POR	74	11	1304	14.3	0.534
## 176	20011	2010	Rasual Butler	SF	30	LAC	82	64	2702	10.7	0.524
## 177	20025	2010	Mario Chalmers	PG	23	MIA	73	22	1807	10.7	0.519
## 178	20027	2010	Wilson Chandler	SG	22	NYK	65	64	2320	13.7	0.534
## 179	20112	2010	Drew Gooden	C	28	DAL	46	11	1030	16.1	0.528
## 180	20135	2010	Devin Harris	PG	26	NJN	64	61	2221	16.2	0.512
## 181	20342	2010	Zaza Pachulia	C	25	ATL	78	1	1089	13.1	0.539
## 182	20406	2010	J.R. Smith	SG	24	DEN	75	0	2082	15.0	0.515
## 183	20416	2010	Peja Stojakovic	SF	32	NOH	62	55	1947	12.4	0.533
## 184	20418	2010	Rodney Stuckey	PG	23	DET	73	67	2499	15.6	0.479
## 185	19979	2010	Keith Bogans	SF	29	SAS	79	50	1559	7.7	0.542
## 186	20103	2010	Daniel Gibson	PG	23	CLE	56	10	1068	11.3	0.613
## 187	20171	2010	Juwan Howard	C	36	POR	73	27	1632	10.0	0.538
## 188	20238	2010	Kyle Korver	SG	28	UTA	52	0	952	13.9	0.620
## 189	20278	2010	Jason Maxiell	C	26	DET	76	29	1550	14.0	0.531
## 190	20435	2010	Tyrus Thomas	PF-C	23	TOT	54	3	1220	16.8	0.511
## 191	20470	2010	Earl Watson	PG	30	IND	79	52	2322	10.9	0.517
## 192	20024	2010	Omri Casspi	SF	21	SAC	77	31	1931	13.0	0.529
## 193	20187	2010	Zydrunas Ilgauskas	C	34	CLE	64	6	1339	11.9	0.491
## 194	20391	2010	Brandon Rush	SG	24	IND	82	64	2491	9.6	0.522
## 195	20444	2010	Anthony Tolliver	PF	24	TOT	46	29	1427	13.6	0.531
## 196	20446	2010	Anthony Tolliver	PF	24	GSW	44	29	1423	13.7	0.532
## 197	20467	2010	Hakim Warrick	PF	27	MIL	48	6	1024	15.6	0.540
## 198	19976	2010	Steve Blake	PG	29	POR	51	28	1397	11.2	0.526
## 199	20110	2010	Ryan Gomes	SF	27	MIN	76	64	2210	12.1	0.528
## 200	20231	2010	Chris Kaman	C	27	LAC	76	76	2608	16.5	0.527
## 201	20354	2010	James Posey	SF	33	NOH	77	2	1731	8.7	0.525
## 202	20017	2010	Marcus Camby	C	35	POR	23	23	718	17.0	0.511
## 203	20053	2010	DeMar DeRozan	SG	20	TOR	77	65	1664	12.5	0.554
## 204	20070	2010	Mike Dunleavy	SF	29	IND	67	15	1486	13.1	0.531
## 205	20244	2010	Carl Landry	PF	26	SAC	28	28	1054	16.0	0.568
## 206	20274	2010	Kevin Martin	SG	26	HOU	24	22	859	17.1	0.586
## 207	19954	2010	J.J. Barea	PG	25	DAL	78	18	1546	12.8	0.526
## 208	20064	2010	Toney Douglas	PG	23	NYK	56	12	1087	14.9	0.571
## 209	20091	2010	Randy Foye	PG	26	WAS	70	38	1667	13.2	0.516
## 210	20125	2010	Willie Green	SG	28	PHI	73	18	1553	12.8	0.538
## 211	20149	2010	Brendan Haywood	C	30	DAL	28	19	741	16.1	0.582
## 212	20216	2010	Jared Jeffries	PF-SF	28	TOT	70	37	1794	9.8	0.507
## 213	20379	2010	Nate Robinson	PG	25	TOT	56	2	1115	16.3	0.543
## 214	20439	2010	Al Thornton	SF	26	TOT	75	46	2079	11.8	0.523
## 215	20009	2010	Caron Butler	SF	29	WAS	47	47	1853	13.5	0.506
## 216	20114	2010	Ben Gordon	SG	26	DET	62	17	1730	14.0	0.534



##	217	20144	2010	Spencer Hawes	C	21	SAC	72	59	1904	13.8	0.507
##	218	20211	2010	Antawn Jamison	PF	33	CLE	25	23	811	16.7	0.530
##	219	20286	2010	JaVale McGee	C	22	WAS	60	19	968	17.0	0.539
##	220	20411	2010	Marreese Speights	C	22	PHI	62	1	1016	17.6	0.524
##	221	20499	2010	Thaddeus Young	PF	21	PHI	67	45	2145	14.0	0.523
##	222	19964	2010	Rodrigue Beaubois	PG	21	DAL	56	16	700	18.5	0.617
##	223	19966	2010	Charlie Bell	SG	30	MIL	71	39	1611	7.9	0.486
##	224	20491	2010	Shelden Williams	PF	26	BOS	54	0	597	14.1	0.612
##	225	19928	2010	Tony Allen	SG	28	BOS	54	8	889	14.2	0.540
##	226	20013	2010	Will Bynum	PG	27	DET	63	20	1667	13.8	0.513
##	227	20039	2010	Dante Cunningham	PF	22	POR	63	2	707	14.3	0.517
##	228	20068	2010	Chris Duhon	PG	27	NYK	67	59	2072	10.7	0.501
##	229	20178	2010	Kris Humphries	PF	24	TOT	69	0	1221	15.1	0.495
##	230	20273	2010	Kevin Martin	SG	26	SAC	22	21	774	17.0	0.535
##	231	20276	2010	Roger Mason	SG	29	SAS	79	5	1515	9.7	0.490
##	232	20280	2010	Eric Maynor	PG	22	TOT	81	2	1269	11.8	0.478
##	233	20300	2010	C.J. Miles	SF	22	UTA	63	28	1497	10.8	0.515
##	234	20459	2010	Henry Walker	SG-SF	22	TOT	35	13	768	14.6	0.649
##	235	20461	2010	Henry Walker	SG	22	NYK	27	13	739	14.9	0.651
##	236	20480	2010	Damien Wilkins	SF	30	MIN	80	31	1585	11.5	0.515
##	237	19939	2010	Gilbert Arenas	PG	28	WAS	32	32	1169	18.7	0.511
##	238	20226	2010	Dahntay Jones	SF	29	IND	76	26	1892	10.8	0.527
##	239	20317	2010	Ronald Murray	SG	30	TOT	75	2	1673	11.7	0.485
##	240	20113	2010	Drew Gooden	PF	28	LAC	24	22	725	18.0	0.572
##	241	20217	2010	Jared Jeffries	PF	28	NYK	52	37	1462	9.7	0.524
##	242	20489	2010	Reggie Williams	SF	23	GSW	24	10	782	16.1	0.588
##	243	20047	2010	Glen Davis	PF	24	BOS	54	1	933	11.5	0.500
##	244	20118	2010	Stephen Graham	SG	27	CHA	70	8	804	11.2	0.551
##	245	20019	2010	Rodney Carney	SG	25	PHI	68	0	857	12.7	0.515
##	246	20126	2010	Donte Greene	SF	21	SAC	76	50	1630	11.6	0.526
##	247	20230	2010	DeAndre Jordan	C	21	LAC	70	12	1137	12.7	0.571
##	248	20282	2010	Eric Maynor	PG	22	OKC	55	0	906	11.6	0.492
##	249	20293	2010	Josh McRoberts	C	22	IND	42	3	524	14.8	0.550
##	250	20365	2010	Anthony Randolph	C	20	GSW	33	8	749	18.7	0.521
##	251	20440	2010	Al Thornton	SF	26	LAC	51	30	1405	11.6	0.526
##	252	20468	2010	Hakim Warrick	PF	27	CHI	28	0	533	15.7	0.560
##	253	20010	2010	Caron Butler	SG	29	DAL	27	27	930	14.2	0.509
##	254	20089	2010	T.J. Ford	PG	26	IND	47	32	1189	13.4	0.507
##	255	20131	2010	Richard Hamilton	SG	31	DET	46	46	1552	14.9	0.505
##	256	20157	2010	Jordan Hill	PF	22	TOT	47	0	624	15.0	0.528
##	257	20165	2010	Eddie House	PG	31	BOS	50	0	846	11.9	0.527
##	258	20380	2010	Nate Robinson	PG	25	NYK	30	2	733	17.6	0.552
##	259	20436	2010	Tyrus Thomas	PF	23	CHI	29	3	678	16.5	0.523
##	260	20450	2010	Ronny Turiaf	C	27	GSW	42	20	872	12.6	0.574
##	261	20457	2010	Sasha Vujacic	SG	25	LAL	67	1	575	11.4	0.518
##	262	20497	2010	Nick Young	SG	24	WAS	74	23	1421	10.7	0.519
##	263	19934	2010	David Andersen	C	29	HOU	63	0	891	12.1	0.497
##	264	20000	2010	Derrick Brown	SF	22	CHA	57	0	535	12.6	0.520
##	265	20045	2010	Marquis Daniels	SF	29	BOS	51	4	937	9.6	0.526
##	266	20050	2010	Austin Daye	SF	21	DET	69	4	915	12.8	0.546
##	267	20073	2010	Monta Ellis	SG	24	GSW	64	64	2647	16.7	0.517
##	268	20102	2010	Devean George	SF	32	GSW	45	4	761	11.6	0.560
##	269	20180	2010	Kris Humphries	PF	24	NJN	44	0	906	15.1	0.498
##	270	20181	2010	Chris Hunter	C	25	GSW	60	9	783	12.2	0.546

##	271	20221	2010	Yi Jianlian	PF	22	NJN	52	51	1655	12.3	0.481
##	272	20327	2010	Andres Nocioni	SF	30	SAC	75	28	1477	11.1	0.504
##	273	20410	2010	Darius Songaila	C	31	NOH	75	1	1410	11.6	0.522
##	274	20473	2010	Sonny Weems	SG	23	TOR	69	19	1368	12.9	0.533
##	275	19965	2010	Marco Belinelli	SG	23	TOR	66	1	1121	12.6	0.543
##	276	20161	2010	Jrue Holiday	PG	19	PHI	73	51	1767	12.3	0.526
##	277	20162	2010	Ryan Hollins	C	25	MIN	73	27	1223	11.0	0.600
##	278	20256	2010	Shaun Livingston	PG	24	TOT	36	18	796	12.8	0.563
##	279	20258	2010	Shaun Livingston	PG	24	WAS	26	18	666	14.4	0.582
##	280	20357	2010	A.J. Price	PG	23	IND	56	2	865	14.0	0.530
##	281	20382	2010	Sergio Rodriguez	PG	23	TOT	66	8	1048	14.8	0.554
##	282	20437	2010	Tyrus Thomas	C	23	CHA	25	0	542	17.1	0.499
##	283	20498	2010	Sam Young	SF	24	MEM	80	1	1321	13.0	0.518
##	284	19953	2010	Leandro Barbosa	PG	27	PHO	44	5	786	14.0	0.526
##	285	20117	2010	Joey Graham	SF	27	DEN	63	18	759	10.6	0.568
##	286	20164	2010	Eddie House	PG-SG	31	TOT	68	0	1217	10.5	0.495
##	287	20399	2010	Ramon Sessions	PG	23	MIN	82	1	1732	12.9	0.513
##	288	20401	2010	James Singleton	PF-SF	28	TOT	57	3	977	11.4	0.452
##	289	20484	2010	Jawad Williams	PG	26	CLE	54	6	742	8.2	0.496
##	290	19986	2010	Earl Boykins	PG	33	WAS	67	1	1117	12.9	0.498
##	291	19988	2010	Corey Brewer	SG	23	MIN	82	82	2482	12.1	0.502
##	292	20084	2010	Michael Finley	SF	36	TOT	46	7	709	9.0	0.530
##	293	20096	2010	Francisco Garcia	SG	28	SAC	25	4	575	12.4	0.550
##	294	20168	2010	Josh Howard	SF	29	TOT	35	12	918	12.7	0.496
##	295	20223	2010	Anthony Johnson	PG	35	ORL	31	0	406	12.4	0.543
##	296	20228	2010	James Jones	SF	29	MIA	36	6	503	8.8	0.556
##	297	19977	2010	Steve Blake	PG	29	LAC	29	10	762	12.3	0.569
##	298	20022	2010	Anthony Carter	PG	34	DEN	54	7	859	10.3	0.482
##	299	20294	2010	Jodie Meeks	SG	22	TOT	60	0	719	10.8	0.493
##	300	20318	2010	Ronald Murray	SG	30	CHA	46	1	993	11.4	0.484
##	301	20319	2010	Ronald Murray	SG	30	CHI	29	1	680	12.1	0.487
##	302	20322	2010	Eduardo Najera	PF	33	DAL	33	3	481	9.1	0.549
##	303	20339	2010	Travis Outlaw	SF	25	TOT	34	6	730	13.3	0.503
##	304	20358	2010	Ronnie Price	PG	26	UTA	60	4	806	10.3	0.476
##	305	20403	2010	James Singleton	PF	28	WAS	32	3	766	11.8	0.454
##	306	20408	2010	Joe Smith	PF	34	ATL	64	1	592	11.2	0.453
##	307	20412	2010	Jerry Stackhouse	SG	35	MIL	42	0	855	11.1	0.517
##	308	20086	2010	Michael Finley	SF	36	BOS	21	1	314	12.1	0.608
##	309	20146	2010	Jarvis Hayes	SF	28	NJN	45	19	1033	9.7	0.521
##	310	20169	2010	Josh Howard	SF	29	DAL	31	9	827	12.0	0.492
##	311	20224	2010	James Johnson	PF	22	CHI	65	11	757	10.4	0.532
##	312	20229	2010	Solomon Jones	C	25	IND	52	2	675	9.9	0.499
##	313	20320	2010	Eduardo Najera	PF	33	TOT	46	5	685	8.4	0.501
##	314	20350	2010	Morris Peterson	SG	32	NOH	46	39	973	9.3	0.503
##	315	20351	2010	Johan Petro	C	24	DEN	36	16	436	10.7	0.553
##	316	20381	2010	Nate Robinson	PG	25	BOS	26	0	382	13.9	0.522
##	317	20383	2010	Sergio Rodriguez	PG	23	SAC	39	0	517	16.9	0.538
##	318	20452	2010	Ime Udoka	SG	32	SAC	69	2	944	9.6	0.470
##	319	20496	2010	Julian Wright	SF	22	NOH	68	14	871	11.8	0.518
##	320	19950	2010	Kelenna Azubuike	SF	26	GSW	9	7	231	19.8	0.623
##	321	20060	2010	Keyon Dooling	PG	29	NJN	53	8	971	11.6	0.519
##	322	20065	2010	Chris Douglas-Roberts	SF	23	NJN	67	38	1730	11.5	0.512
##	323	20129	2010	Malik Hairston	SG	22	SAS	47	0	317	11.6	0.555
##	324	20132	2010	Tyler Hansbrough	PF	24	IND	29	1	511	14.6	0.448

## 325	20175	2010	Larry Hughes	SG	31	TOT	45	16	1115	12.0	0.472
## 326	20190	2010	Allen Iverson*	SG-PG	34	TOT	28	24	865	13.4	0.515
## 327	20301	2010	Darko Milicic	C	24	TOT	32	18	685	12.8	0.497
## 328	20407	2010	Jason Smith	PF	23	PHI	56	2	658	10.6	0.491
## 329	20434	2010	Tim Thomas	SF	32	DAL	18	1	285	15.1	0.579
## 330	20441	2010	Al Thornton	SF	26	WAS	24	16	674	12.1	0.517
## 331	20002	2010	Devin Brown	SG	31	NOH	39	37	967	10.9	0.522
## 332	20083	2010	Kyrylo Fesenko	C	23	UTA	49	5	408	9.7	0.533
## 333	20150	2010	Luther Head	SG	27	IND	47	10	813	11.5	0.530
## 334	20192	2010	Allen Iverson*	SG	34	PHI	25	24	798	13.1	0.508
## 335	20193	2010	Royal Ivey	SG	28	TOT	44	0	326	11.0	0.527
## 336	20194	2010	Royal Ivey	SG	28	PHI	26	0	236	12.6	0.603
## 337	20248	2010	Acie Law	PG	25	TOT	26	1	234	16.0	0.585
## 338	20296	2010	Jodie Meeks	SG	22	PHI	19	0	233	15.8	0.566
## 339	20303	2010	Darko Milicic	C	24	MIN	24	18	614	12.9	0.499
## 340	20341	2010	Travis Outlaw	SF	25	LAC	23	6	499	12.6	0.512
## 341	20373	2010	Michael Redd	SG	30	MIL	18	12	492	12.1	0.444
## 342	20421	2010	Jeff Teague	PG	21	ATL	71	3	719	11.0	0.459
## 343	19952	2010	Marcus Banks	PG	28	TOR	22	0	244	15.3	0.635
## 344	19967	2010	Raja Bell	SG	33	TOT	6	5	180	13.8	0.570
## 345	20020	2010	DeMarre Carroll	SF	23	MEM	71	1	795	8.5	0.426
## 346	20094	2010	Sundiata Gaines	PG	23	UTA	32	0	217	17.3	0.518
## 347	20232	2010	Jason Kapono	SF	28	PHI	57	12	976	8.4	0.527
## 348	19931	2010	Rafer Alston	PG	33	MIA	25	25	655	7.7	0.456
## 349	19968	2010	Raja Bell	SG	33	CHA	5	5	157	12.8	0.533
## 350	20001	2010	Devin Brown	SG	31	TOT	50	37	1060	10.0	0.500
## 351	20018	2010	Brian Cardinal	PF	32	MIN	29	0	267	6.9	0.546
## 352	20072	2010	Wayne Ellington	SG	22	MIN	76	1	1384	9.6	0.527
## 353	20090	2010	Jeff Foster	C	33	IND	16	3	255	9.6	0.490
## 354	20101	2010	Alonzo Gee	SG	22	WAS	11	2	182	16.2	0.564
## 355	20151	2010	Gerald Henderson	SG	22	CHA	43	0	355	9.7	0.453
## 356	20176	2010	Larry Hughes	SG	31	NYK	31	14	820	12.3	0.473
## 357	20218	2010	Jared Jeffries	SF	28	HOU	18	0	332	10.1	0.459
## 358	20281	2010	Eric Maynor	PG	22	UTA	26	2	363	12.3	0.454
## 359	20384	2010	Sergio Rodriguez	PG	23	NYK	27	8	531	12.8	0.573
## 360	20425	2010	Garrett Temple	SG	23	TOT	27	4	334	10.5	0.553
## 361	19946	2010	Darrell Arthur	PF	21	MEM	32	1	457	10.5	0.449
## 362	20158	2010	Jordan Hill	PF	22	NYK	24	0	252	14.0	0.479
## 363	20170	2010	Josh Howard	SF	29	WAS	4	3	91	19.2	0.529
## 364	20177	2010	Larry Hughes	SG	31	CHA	14	2	295	11.1	0.467
## 365	20212	2010	Nathan Jawai	C	23	MIN	39	2	412	11.0	0.485
## 366	20249	2010	Acie Law	PG	25	GSW	5	0	66	21.3	0.752
## 367	20251	2010	Acie Law	PG	25	CHI	12	1	135	15.4	0.580
## 368	20279	2010	Sean May	C	25	SAC	37	4	331	11.7	0.492
## 369	20287	2010	Tracy McGrady	SG	30	TOT	30	24	673	12.2	0.466
## 370	20295	2010	Jodie Meeks	SG	22	MIL	41	0	486	8.4	0.454
## 371	20328	2010	Steve Novak	SF	26	LAC	54	0	362	8.3	0.505
## 372	20338	2010	Kevin Ollie	PG	37	OKC	25	0	263	7.0	0.453
## 373	20340	2010	Travis Outlaw	SF	25	POR	11	0	231	14.8	0.489
## 374	20388	2010	Quinton Ross	SF	28	DAL	27	7	301	5.4	0.454
## 375	20422	2010	Sebastian Telfair	PG	24	TOT	43	1	659	10.3	0.479
## 376	20428	2010	Garrett Temple	SG	23	SAS	13	4	193	11.1	0.546
## 377	20465	2010	Luke Walton	SF	29	LAL	29	0	272	9.7	0.402
## 378	20471	2010	Kyle Weaver	SG	23	OKC	12	0	144	10.7	0.505

## 379	20476	2010	Mario West	SG	25	ATL	39	1	142	9.9	0.591
## 380	20494	2010	Antoine Wright	SF	25	TOR	67	10	1392	8.6	0.502
## 381	19947	2010	Chucky Atkins	PG	35	DET	40	11	644	8.3	0.477
## 382	20085	2010	Michael Finley	SF	36	SAS	25	6	395	6.5	0.461
## 383	20123	2010	Danny Green	SG	22	CLE	20	0	115	12.3	0.480
## 384	20289	2010	Tracy McGrady	SG	30	NYK	24	24	627	12.2	0.469
## 385	20363	2010	Vladimir Radmanovic	PF	29	CHA	8	0	133	8.0	0.437
## 386	20396	2010	Brian Scalabrine	PF	31	BOS	52	3	472	3.6	0.445
## 387	20402	2010	James Singleton	SF	28	DAL	25	0	211	10.2	0.443
## 388	20423	2010	Sebastian Telfair	PG	24	LAC	39	1	582	9.8	0.470
## 389	20454	2010	Roko Ukic	PG	25	MIL	13	0	97	12.2	0.574
## 390	19926	2010	Malik Allen	PF	31	DEN	51	3	456	5.9	0.431
## 391	20037	2010	Daequan Cook	SG	22	MIA	45	3	691	7.5	0.422
## 392	20049	2010	Ricky Davis	SF	30	LAC	36	2	499	8.5	0.504
## 393	20088	2010	Jonny Flynn	PG	20	MIN	81	81	2339	13.0	0.511
## 394	20105	2010	J.R. Giddens	SF	24	TOT	32	1	239	9.2	0.492
## 395	20107	2010	J.R. Giddens	SF	24	NYK	11	0	140	10.5	0.513
## 396	20130	2010	Marcus Haislip	SF	29	SAS	10	0	44	15.4	0.539
## 397	20172	2010	Lester Hudson	PG	25	TOT	25	0	131	13.2	0.494
## 398	20174	2010	Lester Hudson	PG	25	MEM	9	0	61	18.3	0.473
## 399	20191	2010	Allen Iverson*	PG	34	MEM	3	0	67	16.9	0.591
## 400	20199	2010	Cedric Jackson	PG	23	SAS	3	0	25	19.2	0.400
## 401	20268	2010	Cartier Martin	SF	25	TOT	18	2	390	9.0	0.473
## 402	20270	2010	Cartier Martin	SF	25	WAS	8	0	114	13.2	0.491
## 403	20348	2010	Oleksiy Pecherov	C	24	MIN	44	5	447	12.0	0.487
## 404	20361	2010	Chris Quinn	PG	26	NJN	25	0	223	9.3	0.477
## 405	20400	2010	Bobby Simmons	PF	29	NJN	23	2	395	8.0	0.485
## 406	20420	2010	Jermaine Taylor	SG	23	HOU	31	4	303	11.4	0.460
## 407	20424	2010	Sebastian Telfair	PG	24	CLE	4	0	77	14.0	0.518
## 408	20447	2010	Alando Tucker	SF	25	TOT	15	0	96	13.4	0.529
## 409	20448	2010	Alando Tucker	SF	25	PHO	11	0	71	15.7	0.548
## 410	19925	2010	Joe Alexander	SF	23	CHI	8	0	29	2.8	0.273
## 411	19951	2010	Renaldo Balkman	SF	25	DEN	13	1	91	6.6	0.339
## 412	19959	2010	Tony Battie	C	33	NJN	15	0	134	6.1	0.405
## 413	19970	2010	Jonathan Bender	SF	29	NYK	25	1	292	10.8	0.529
## 414	20056	2010	Travis Diener	PG	27	TOT	9	0	51	7.6	0.255
## 415	20057	2010	Travis Diener	PG	27	IND	4	0	25	7.9	0.218
## 416	20058	2010	Travis Diener	PG	27	POR	5	0	26	7.3	0.307
## 417	20106	2010	J.R. Giddens	SF	24	BOS	21	1	99	7.3	0.457
## 418	20127	2010	Taylor Griffin	SF	23	PHO	8	0	32	5.2	0.425
## 419	20128	2010	Hamed Haddadi	C	24	MEM	36	0	240	7.2	0.441
## 420	20173	2010	Lester Hudson	PG	25	BOS	16	0	70	8.7	0.533
## 421	20195	2010	Royal Ivey	SG	28	MIL	18	0	90	6.8	0.381
## 422	20205	2010	Stephen Jackson	PF	31	GSW	9	9	300	14.5	0.499
## 423	20246	2010	Marcus Landry	SF	24	NYK	17	0	108	8.1	0.509
## 424	20250	2010	Acie Law	PG	25	CHA	9	0	33	7.5	0.419
## 425	20288	2010	Tracy McGrady	SG	30	HOU	6	0	46	12.4	0.439
## 426	20307	2010	Patty Mills	PG	21	POR	10	0	38	11.9	0.480
## 427	20313	2010	Adam Morrison	SF	25	LAL	31	0	241	7.4	0.418
## 428	20330	2010	Patrick O'Bryant	C	23	TOR	11	0	51	9.9	0.539
## 429	20356	2010	Josh Powell	PF	27	LAL	63	0	581	6.7	0.407
## 430	20362	2010	Vladimir Radmanovic	PF	29	TOT	41	20	891	7.9	0.449
## 431	20419	2010	DaJuan Summers	SF	22	DET	44	0	405	7.5	0.457
## 432	20426	2010	Garrett Temple	SG	23	HOU	9	0	118	8.6	0.569

##	433	20427	2010	Garrett Temple	SG	23	SAC	5	0	23	15.4	0.539		
##	434	20481	2010	Mike Wilks	PG	30	OKC	4	0	59	5.9	0.581		
##	435	20486	2010	Marcus Williams	PG	24	MEM	62	1	872	10.6	0.456		
##	436	19941	2010	Hilton Armstrong	PF-C	25	TOT	33	0	335	6.9	0.381		
##	437	20004	2010	Kwame Brown	C	27	DET	48	1	660	7.9	0.470		
##	438	20021	2010	Matt Carroll	SG	29	DAL	25	0	121	7.1	0.437		
##	439	20030	2010	Jason Collins	C	31	ATL	24	0	115	0.9	0.335		
##	440	20035	2010	Will Conroy	PG	27	HOU	5	0	36	-2.4	0.276		
##	441	20136	2010	Mike Harris	PF	26	TOT	13	0	96	7.2	0.416		
##	442	20137	2010	Mike Harris	PF	26	HOU	8	0	82	6.4	0.404		
##	443	20143	2010	Trenton Hassell	SF	30	NJN	52	31	1106	6.5	0.465		
##	444	20198	2010	Cedric Jackson	PG	23	CLE	5	0	10	-6.6	0.133		
##	445	20208	2010	Mike James	PG	34	WAS	4	0	46	5.5	0.383		
##	446	20235	2010	Coby Karl	SF	26	GSW	4	1	108	7.1	0.404		
##	447	20245	2010	Marcus Landry	SF	24	TOT	18	0	111	7.2	0.487		
##	448	20269	2010	Cartier Martin	SF	25	GSW	10	2	276	7.3	0.463		
##	449	20321	2010	Eduardo Najera	PF	33	NJN	13	2	204	7.0	0.420		
##	450	20387	2010	Quinton Ross	SF-SG	28	TOT	52	7	562	3.0	0.393		
##	451	20415	2010	DeShawn Stevenson	SG	28	DAL	24	5	267	3.2	0.380		
##	452	19944	2010	Hilton Armstrong	C	25	HOU	9	0	40	1.1	0.280		
##	453	19998	2010	Bobby Brown	PG	25	NOH	22	0	328	10.0	0.466		
##	454	20036	2010	Brian Cook	PF	29	HOU	15	0	44	2.4	0.403		
##	455	20197	2010	Cedric Jackson	PG	23	TOT	12	0	74	5.5	0.396		
##	456	20200	2010	Cedric Jackson	PG	23	WAS	4	0	39	-0.2	0.470		
##	457	20202	2010	Darnell Jackson	PF	24	CLE	27	0	114	0.4	0.380		
##	458	20233	2010	Coby Karl	SF-SG	26	TOT	7	1	113	5.1	0.404		
##	459	20364	2010	Vladimir Radmanovic	PF	29	GSW	33	20	758	7.9	0.452		
##	460	20490	2010	Sean Williams	PF	23	NJN	20	0	227	7.0	0.453		
##	461	20028	2010	Earl Clark	PF	22	PHO	51	0	383	8.5	0.420		
##	462	20182	2010	Lindsey Hunter	PG	39	CHI	13	0	122	-2.2	0.210		
##	463	20201	2010	Darnell Jackson	PF	24	TOT	28	0	123	-0.1	0.352		
##	464	20343	2010	Jannero Pargo	PG	30	CHI	63	5	829	8.9	0.429		
##	465	20414	2010	DeShawn Stevenson	SG	28	WAS	40	13	616	3.3	0.382		
##	466	20443	2010	Jamaal Tinsley	PG	31	MEM	38	1	589	7.8	0.438		
##	467	20492	2010	Terrence Williams	SF	22	NJN	78	9	1764	11.5	0.459		
##	468	19929	2010	Rafer Alston	PG	33	TOT	52	38	1421	8.2	0.443		
##	469	19999	2010	Bobby Brown	PG	25	LAC	23	0	191	8.2	0.397		
##	470	20166	2010	Eddie House	SG	31	NYK	18	0	371	7.3	0.416		
##	471	20389	2010	Quinton Ross	SG	28	WAS	25	0	261	0.3	0.330		
##	472	20413	2010	DeShawn Stevenson	SG	28	TOT	64	18	883	3.3	0.381		
##	473	19997	2010	Bobby Brown	PG	25	TOT	45	0	519	9.3	0.441		
##	474	20031	2010	Mardy Collins	SG	25	LAC	43	0	470	5.7	0.404		
##	475	19930	2010	Rafer Alston	PG	33	NJN	27	13	766	8.7	0.436		
##	476	20347	2010	Sasha Pavlovic	SF	26	MIN	71	0	877	5.4	0.422		
##		X3PAr	FTr	ORB.	DRB.	TRB.	AST.	STL.	BLK.	TOV.	USG.	OWS	DWS	WS
##	1	0.253	0.506	3.0	18.5	11.1	41.8	2.2	2.0	12.3	33.5	13.3	5.2	18.5
##	2	0.210	0.504	3.8	17.9	11.0	13.5	1.8	1.9	11.7	32.0	11.1	5.0	16.1
##	3	0.008	0.978	12.0	31.3	22.0	8.7	1.4	6.0	18.7	23.9	6.1	7.1	13.2
##	4	0.161	0.465	4.5	11.1	7.8	36.4	2.7	2.4	12.2	34.9	8.5	4.6	13.0
##	5	0.081	0.392	3.1	20.1	11.7	13.0	1.2	2.0	7.8	28.8	8.4	3.9	12.3
##	6	0.148	0.577	5.9	23.2	14.7	9.0	2.0	2.2	13.1	20.3	5.3	6.2	11.5
##	7	0.006	0.429	11.4	22.7	17.1	15.0	0.8	3.5	12.5	21.4	6.8	4.2	11.0
##	8	0.010	0.346	10.8	26.8	18.9	17.8	1.0	3.5	10.1	26.0	6.4	4.5	10.9
##	9	0.001	0.319	9.6	23.3	16.4	10.4	1.1	2.4	11.2	17.6	6.9	3.9	10.9

## 10	0.003	0.580	7.0	19.1	13.1	11.6	2.1	2.2	12.2	16.5	7.1	3.7	10.8
## 11	0.005	0.500	9.7	18.9	14.5	4.8	0.9	2.1	12.1	27.3	8.2	2.5	10.7
## 12	0.006	0.262	8.4	27.6	17.9	17.5	1.4	1.0	11.9	23.8	7.4	2.9	10.3
## 13	0.246	0.397	2.2	10.4	6.4	44.5	1.8	0.5	16.9	23.8	7.4	3.0	10.3
## 14	0.295	0.228	1.5	9.4	5.7	50.9	0.8	0.3	21.4	22.9	9.1	0.8	9.9
## 15	0.388	0.393	3.8	11.6	7.7	28.2	2.5	0.8	12.7	25.8	6.5	3.2	9.7
## 16	0.039	0.348	12.6	23.8	18.2	8.2	1.3	0.8	10.1	24.6	7.0	2.7	9.7
## 17	0.019	0.509	9.9	25.2	17.7	11.5	0.9	2.1	10.7	28.7	7.9	1.7	9.6
## 18	0.088	0.312	4.3	10.5	7.5	43.7	3.3	0.3	19.3	20.2	4.9	4.7	9.6
## 19	0.423	0.532	1.2	9.3	5.3	26.1	1.7	0.3	13.0	24.3	7.7	1.7	9.5
## 20	0.192	0.345	3.1	12.2	7.7	23.8	2.1	0.5	11.4	32.3	5.4	4.0	9.4
## 21	0.007	0.422	9.0	19.8	14.3	19.0	2.4	4.5	14.3	22.2	4.2	5.1	9.3
## 22	0.213	0.424	3.7	10.9	7.3	23.1	1.4	0.5	9.5	26.7	7.0	2.1	9.1
## 23	0.617	0.148	1.9	15.6	8.9	36.4	2.6	0.9	21.4	14.5	4.8	4.0	8.9
## 24	0.014	0.260	8.1	18.6	13.3	9.9	1.3	1.3	7.4	22.9	5.5	3.3	8.8
## 25	0.002	0.578	9.8	20.5	15.1	10.2	1.4	3.4	14.2	16.9	5.9	2.5	8.4
## 26	0.253	0.194	3.0	11.4	7.1	22.0	1.5	0.1	8.8	26.3	6.0	2.4	8.4
## 27	0.303	0.499	2.0	13.4	7.9	15.1	1.8	1.0	13.6	23.8	5.0	3.3	8.3
## 28	0.011	0.375	10.9	20.4	15.9	6.1	1.7	2.4	11.0	13.1	4.3	3.8	8.1
## 29	0.410	0.260	2.0	8.8	5.5	12.3	1.2	0.7	10.6	20.2	5.1	2.9	7.9
## 30	0.125	0.407	6.7	13.1	9.9	15.9	1.7	0.9	10.6	33.4	5.6	2.4	7.9
## 31	0.002	0.451	9.9	17.5	13.5	11.8	1.0	3.4	13.1	23.6	5.5	2.4	7.9
## 32	0.001	0.379	10.1	20.4	15.3	5.8	0.9	3.6	12.5	20.8	4.4	3.4	7.8
## 33	0.410	0.237	6.0	28.5	17.2	10.6	1.5	1.0	10.0	18.8	4.1	3.7	7.8
## 34	0.003	0.459	8.5	13.4	10.9	4.6	1.1	1.9	10.8	22.5	5.8	1.9	7.7
## 35	0.246	0.273	8.0	26.5	17.3	15.6	1.5	1.7	15.3	17.0	2.8	4.9	7.7
## 36	0.002	0.260	10.1	26.4	17.9	10.3	0.9	6.2	11.4	23.3	2.6	4.8	7.5
## 37	0.022	0.279	6.4	17.9	12.0	13.7	1.3	1.5	11.2	24.0	5.2	2.3	7.5
## 38	0.319	0.301	1.7	12.6	7.3	17.8	1.2	0.6	8.4	25.2	4.4	3.0	7.4
## 39	0.386	0.285	1.6	8.0	4.8	16.1	1.3	0.4	9.9	25.8	5.6	1.7	7.3
## 40	0.006	0.286	4.8	24.8	15.1	15.7	1.7	2.2	10.4	22.1	3.6	3.8	7.3
## 41	0.199	0.298	1.3	11.9	6.5	45.4	2.9	0.4	13.5	22.2	5.7	1.5	7.3
## 42	0.013	0.369	9.9	18.9	14.5	8.9	1.4	3.5	12.2	18.7	3.7	3.5	7.2
## 43	0.312	0.308	1.4	9.4	5.4	12.9	1.8	0.7	9.9	19.9	3.7	3.4	7.1
## 44	0.088	0.432	4.0	9.2	6.6	30.3	2.0	0.3	13.8	23.8	4.6	2.4	7.0
## 45	0.014	0.244	12.7	31.9	22.2	12.3	2.2	4.8	14.1	12.8	2.5	4.3	6.8
## 46	0.002	0.499	13.5	21.5	17.5	2.8	0.6	5.1	14.2	13.5	3.7	3.0	6.7
## 47	0.255	0.321	2.2	8.2	5.3	15.5	1.6	0.8	10.7	19.0	4.1	2.6	6.7
## 48	0.271	0.384	3.0	16.8	9.8	23.7	2.3	1.4	14.3	21.8	4.0	2.8	6.7
## 49	0.434	0.232	1.5	8.6	5.2	25.0	1.6	0.7	15.5	22.0	4.0	2.7	6.7
## 50	0.292	0.208	4.3	13.9	9.2	7.2	1.8	1.8	10.4	19.2	2.5	4.2	6.6
## 51	0.401	0.184	3.9	13.9	9.2	8.8	1.3	0.9	7.9	20.8	5.0	1.7	6.6
## 52	0.184	0.204	2.5	10.5	6.6	29.5	2.5	0.7	15.4	19.2	2.5	4.0	6.5
## 53	0.525	0.224	3.1	12.1	7.8	7.4	1.7	0.9	10.9	19.4	3.1	3.4	6.5
## 54	0.495	0.401	1.1	8.5	5.0	13.9	0.8	0.2	8.8	18.3	4.7	1.8	6.5
## 55	0.358	0.257	0.9	5.4	3.2	18.8	1.9	0.5	8.6	23.0	4.4	2.1	6.5
## 56	0.558	0.172	3.6	17.6	11.0	7.4	1.5	2.4	8.8	16.7	4.3	2.2	6.4
## 57	0.157	0.311	4.2	13.2	8.7	7.8	1.9	1.5	10.3	22.5	4.0	2.4	6.4
## 58	0.056	0.622	4.9	15.2	10.0	13.2	1.2	0.1	13.0	26.7	5.6	0.7	6.3
## 59	0.005	0.245	7.2	23.6	15.1	11.1	1.2	0.7	11.9	22.7	3.4	3.0	6.3
## 60	0.266	0.190	5.5	11.9	8.8	18.9	1.1	1.6	17.5	16.2	2.4	3.8	6.2
## 61	0.385	0.376	3.2	13.3	8.2	13.6	2.0	1.6	10.6	28.7	3.5	2.7	6.2
## 62	0.264	0.204	1.5	8.1	4.6	31.9	1.6	0.3	12.4	22.0	4.0	2.2	6.2
## 63	0.090	0.364	6.0	10.3	8.2	38.6	2.0	0.9	16.6	25.7	2.7	3.4	6.1

## 64	0.241	0.370	2.7	13.6	8.3	9.6	0.9	1.1	10.4	18.3	3.0	3.0	6.0
## 65	0.185	0.485	5.5	12.9	9.3	14.0	2.5	3.4	11.9	17.7	3.3	2.7	6.0
## 66	0.044	0.246	2.6	8.7	5.7	30.3	1.0	0.7	12.5	27.2	3.5	2.5	6.0
## 67	0.012	0.940	10.1	22.7	16.4	2.8	1.3	6.3	14.3	10.8	3.2	2.7	5.9
## 68	0.372	0.262	6.1	18.0	12.3	10.1	1.5	1.1	15.3	16.2	2.5	3.4	5.9
## 69	0.082	0.325	5.6	15.8	10.7	9.1	1.3	1.8	10.4	21.9	2.5	3.4	5.9
## 70	0.331	0.217	9.0	22.6	15.5	7.5	1.5	1.0	8.2	20.8	2.5	3.3	5.8
## 71	0.238	0.290	6.6	20.1	13.4	6.1	1.5	0.7	7.2	23.9	3.0	2.8	5.8
## 72	0.638	0.127	3.6	17.4	10.6	7.0	1.8	0.7	9.5	14.8	2.7	3.1	5.8
## 73	0.199	0.324	5.0	14.8	9.8	5.6	1.4	1.4	8.7	15.5	3.1	2.6	5.7
## 74	0.526	0.331	2.6	14.0	8.2	7.6	1.4	1.6	9.4	19.3	4.1	1.5	5.6
## 75	0.300	0.221	2.3	9.4	5.8	12.2	1.6	0.4	11.9	20.7	4.3	1.4	5.6
## 76	0.003	0.302	7.4	21.2	14.3	8.4	0.7	3.9	12.9	22.9	2.4	3.2	5.6
## 77	0.275	0.308	7.5	20.6	14.2	8.5	0.9	3.0	12.6	21.0	2.6	3.0	5.6
## 78	0.394	0.224	2.0	6.6	4.2	25.6	1.2	0.3	13.7	25.7	3.9	1.6	5.5
## 79	0.114	0.357	3.6	16.3	10.3	11.2	1.2	1.0	11.7	16.8	3.7	1.8	5.5
## 80	0.237	0.168	1.7	8.5	5.1	24.1	1.8	0.3	13.1	18.6	4.2	1.3	5.5
## 81	0.121	0.399	2.8	13.6	8.1	26.1	2.1	0.7	13.6	26.2	3.3	2.1	5.4
## 82	0.535	0.282	5.9	9.8	8.0	7.9	2.0	0.6	11.0	13.7	4.0	1.3	5.3
## 83	0.400	0.251	4.3	9.9	7.1	13.3	2.1	0.6	12.8	16.2	1.8	3.5	5.3
## 84	0.006	0.536	9.1	24.4	16.9	6.0	0.6	4.8	20.4	17.6	1.4	3.8	5.2
## 85	0.304	0.344	1.5	10.1	5.8	22.9	2.2	0.6	12.0	21.1	4.1	1.1	5.2
## 86	0.277	0.306	3.0	12.2	7.7	17.7	2.2	1.1	13.9	27.5	0.5	4.6	5.0
## 87	0.275	0.309	3.1	12.3	7.8	17.3	2.2	1.1	13.8	27.8	0.6	4.4	5.0
## 88	0.024	0.179	7.7	15.2	11.5	7.2	1.5	1.9	10.6	18.1	2.1	2.8	5.0
## 89	0.320	0.164	1.7	10.1	6.0	32.1	1.3	0.1	15.5	22.3	2.8	2.2	5.0
## 90	0.164	0.427	14.5	28.6	21.5	12.9	1.3	1.0	13.2	22.4	3.4	1.5	4.9
## 91	0.549	0.200	1.6	10.0	6.0	9.9	1.4	0.6	12.1	12.0	2.3	2.6	4.9
## 92	0.503	0.123	1.1	8.8	4.9	20.8	1.6	0.1	11.7	16.1	3.0	1.7	4.8
## 93	0.499	0.163	2.4	18.0	9.8	14.0	1.8	0.7	13.2	18.0	1.1	3.7	4.8
## 94	0.297	0.359	1.6	9.8	5.8	27.7	1.4	0.2	17.3	19.1	4.5	0.2	4.8
## 95	0.013	0.346	11.5	16.7	14.2	3.7	1.2	2.3	15.0	12.1	2.6	2.2	4.7
## 96	0.332	0.175	1.8	12.0	6.8	24.6	2.5	0.5	16.5	21.8	3.0	1.6	4.7
## 97	0.046	0.360	9.9	14.6	12.2	6.5	1.7	1.6	14.1	12.1	1.8	3.0	4.7
## 98	0.007	0.548	14.1	23.1	18.3	8.0	2.4	3.6	15.0	10.0	2.4	2.3	4.7
## 99	0.098	0.231	6.3	18.8	12.6	7.8	1.8	1.7	10.3	25.8	0.8	3.8	4.6
## 100	0.004	0.325	16.0	25.1	20.6	7.1	1.8	1.9	16.5	20.8	1.8	2.8	4.6
## 101	0.017	0.256	12.0	32.9	22.4	14.4	2.2	4.6	13.9	13.0	1.7	2.8	4.6
## 102	0.004	0.236	8.0	24.2	16.0	10.0	1.3	3.0	9.9	24.3	2.3	2.3	4.6
## 103	0.292	0.342	3.0	8.0	5.6	9.0	1.6	0.6	12.5	16.5	2.6	1.9	4.6
## 104	0.292	0.287	2.4	9.9	6.1	39.6	2.6	1.3	15.6	24.3	2.5	2.1	4.5
## 105	0.429	0.415	3.2	12.7	8.1	12.3	2.4	0.9	13.4	20.4	2.0	2.5	4.5
## 106	0.012	0.446	12.9	19.1	16.1	5.0	1.6	3.5	13.6	14.5	3.4	1.1	4.5
## 107	0.519	0.096	0.5	7.8	4.3	26.9	1.6	0.1	16.4	14.5	2.5	2.0	4.5
## 108	0.013	0.359	13.7	21.9	17.8	4.4	1.2	2.5	13.4	21.0	2.3	2.2	4.4
## 109	0.191	0.292	9.9	16.5	13.0	4.2	1.9	1.1	10.8	15.7	2.9	1.5	4.4
## 110	0.520	0.243	2.9	13.7	8.3	5.0	1.2	1.6	7.8	18.2	2.4	2.0	4.4
## 111	0.426	0.168	3.1	9.9	6.5	9.3	1.0	1.0	10.5	14.0	2.8	1.4	4.3
## 112	0.624	0.237	3.8	13.1	8.2	10.9	1.2	2.6	11.5	11.4	2.2	2.1	4.3
## 113	0.002	0.312	8.2	19.5	14.1	3.9	1.1	1.8	13.4	18.9	1.8	2.5	4.3
## 114	0.293	0.560	6.1	11.2	8.6	27.7	1.9	0.4	16.7	18.6	2.9	1.4	4.3
## 115	0.375	0.165	4.0	14.4	9.2	9.8	1.9	1.7	10.6	15.8	2.1	2.2	4.3
## 116	0.284	0.205	4.6	15.9	10.4	5.4	0.5	3.0	8.8	22.3	3.3	0.9	4.2
## 117	0.301	0.183	1.5	7.5	4.6	33.8	1.3	0.3	13.9	17.9	4.2	0.0	4.2

##	118	0.319	0.225	2.0	10.4	6.0	29.6	2.1	0.5	13.0	26.1	0.3	3.9	4.2
##	119	0.009	0.189	9.1	16.0	12.6	4.9	0.9	1.9	8.7	17.1	2.0	2.2	4.2
##	120	0.303	0.491	2.0	9.7	5.8	11.2	1.4	0.3	9.8	25.3	3.2	1.0	4.2
##	121	0.008	0.286	9.4	15.5	12.4	13.5	0.7	4.6	14.1	22.2	1.6	2.5	4.1
##	122	0.255	0.225	1.4	7.3	4.3	24.8	2.2	0.4	15.7	18.4	2.6	1.3	4.0
##	123	0.372	0.150	1.1	10.4	5.8	20.5	1.8	0.7	12.3	16.6	1.2	2.8	4.0
##	124	0.227	0.379	4.8	17.8	11.4	12.2	1.2	1.1	13.6	18.1	1.5	2.5	4.0
##	125	0.297	0.202	3.8	14.8	9.5	8.9	2.1	1.5	15.8	10.9	0.6	3.4	4.0
##	126	0.013	0.353	10.8	20.3	15.5	8.3	0.9	2.3	13.3	19.6	1.9	2.0	4.0
##	127	0.354	0.200	4.4	8.9	6.6	10.3	1.6	0.4	7.3	25.3	3.1	0.9	4.0
##	128	0.013	0.498	9.0	13.9	11.4	5.6	0.8	0.9	10.7	21.8	2.2	1.8	4.0
##	129	0.401	0.237	1.3	7.2	4.3	12.9	2.1	0.3	11.2	14.0	1.2	2.7	3.9
##	130	0.395	0.196	3.5	18.2	10.7	18.4	1.1	0.5	19.6	14.7	2.5	1.4	3.9
##	131	0.264	0.357	1.6	8.3	4.8	15.0	1.6	0.3	9.4	22.7	2.5	1.4	3.9
##	132	0.075	0.308	3.2	9.4	6.4	13.1	2.6	0.7	9.7	14.1	1.7	2.1	3.8
##	133	0.067	0.240	1.9	7.7	4.8	22.2	1.2	0.3	11.5	13.9	2.2	1.5	3.7
##	134	0.621	0.129	5.3	16.1	10.8	9.0	1.4	1.5	9.0	17.0	2.1	1.6	3.7
##	135	0.072	0.310	3.1	9.4	6.4	12.7	2.7	0.7	9.8	13.9	1.6	2.2	3.7
##	136	0.014	0.474	11.6	24.1	17.9	3.5	0.6	4.5	19.2	11.4	1.8	2.0	3.7
##	137	0.005	0.249	12.3	21.9	17.2	1.2	1.0	5.5	14.2	16.2	1.3	2.4	3.7
##	138	0.240	0.310	7.0	19.3	13.1	5.8	1.4	0.4	7.1	24.3	2.3	1.4	3.7
##	139	0.213	0.359	3.7	7.1	5.4	24.2	1.8	0.1	15.4	18.0	2.9	0.9	3.7
##	140	0.047	0.344	0.5	8.5	4.6	30.9	0.9	0.3	15.3	25.8	2.0	1.6	3.6
##	141	0.568	0.202	2.8	11.6	7.4	4.7	1.6	1.4	10.5	18.0	1.2	2.5	3.6
##	142	0.446	0.192	3.0	19.0	11.2	7.3	2.4	3.1	8.2	20.2	0.2	3.4	3.6
##	143	0.493	0.190	4.3	14.8	9.5	8.0	1.4	2.2	8.5	16.4	2.4	1.1	3.5
##	144	0.001	0.272	9.0	14.7	11.8	7.9	1.9	2.7	12.0	21.7	1.6	1.9	3.5
##	145	0.138	0.300	4.3	14.9	9.5	9.2	2.2	0.7	11.9	22.1	0.6	2.9	3.5
##	146	0.397	0.308	4.5	16.7	10.5	8.6	1.4	0.9	10.1	26.8	2.2	1.3	3.5
##	147	0.437	0.162	3.3	11.1	7.1	7.6	1.5	0.6	10.0	17.8	3.0	0.6	3.5
##	148	0.341	0.157	5.2	19.6	12.0	5.2	1.4	2.5	7.7	23.9	2.1	1.4	3.5
##	149	0.044	0.234	7.9	18.2	13.0	13.8	2.0	2.4	14.2	25.8	0.8	2.6	3.4
##	150	0.319	0.204	2.0	10.0	6.0	9.9	1.7	1.4	9.4	18.8	1.1	2.3	3.4
##	151	0.013	0.330	11.5	24.3	18.1	2.4	0.8	4.8	15.0	13.0	1.2	2.2	3.4
##	152	0.429	0.335	2.2	15.2	8.9	19.5	1.2	1.1	13.9	18.1	2.6	0.8	3.4
##	153	0.563	0.092	1.2	9.4	5.2	26.9	1.4	0.2	19.1	14.5	1.9	1.4	3.3
##	154	0.047	0.269	8.3	23.3	15.8	8.5	1.8	2.3	11.6	17.5	0.4	2.8	3.3
##	155	0.177	0.326	2.4	10.6	6.7	20.0	1.9	1.4	15.3	18.3	1.3	2.0	3.3
##	156	0.407	0.228	3.3	14.7	8.8	16.7	2.4	1.1	12.8	21.2	0.1	3.1	3.2
##	157	0.409	0.381	1.3	7.1	4.2	13.8	1.6	0.5	13.6	21.5	2.3	0.9	3.2
##	158	0.005	0.133	11.0	21.8	16.5	7.7	1.4	1.4	14.8	15.1	0.6	2.6	3.2
##	159	0.126	0.169	4.9	13.8	9.0	16.9	1.1	1.1	8.8	18.9	2.6	0.6	3.2
##	160	0.350	0.268	1.2	10.1	5.7	11.6	2.0	1.0	10.3	18.1	1.2	2.0	3.2
##	161	0.544	0.211	9.2	16.2	12.8	7.1	1.4	1.1	11.7	24.4	1.7	1.4	3.1
##	162	0.441	0.154	2.8	14.6	8.5	9.7	1.2	0.5	7.4	19.4	1.9	1.2	3.1
##	163	0.430	0.155	5.2	8.5	6.8	5.5	1.4	1.0	4.5	15.4	2.1	1.1	3.1
##	164	0.290	0.197	2.8	9.7	6.1	9.0	2.1	0.6	8.3	17.7	1.8	1.3	3.1
##	165	0.002	0.488	9.4	24.0	17.0	11.3	0.6	3.9	15.7	25.1	0.9	2.1	3.1
##	166	0.275	0.314	1.7	8.9	5.3	14.3	2.8	0.3	10.3	16.0	2.2	0.9	3.1
##	167	0.629	0.232	3.0	11.2	7.0	13.8	2.4	0.6	13.4	17.7	1.4	1.6	3.0
##	168	0.013	0.524	9.1	18.0	13.5	11.8	1.4	1.5	15.3	21.2	2.0	1.0	3.0
##	169	0.004	0.446	13.1	19.9	16.7	3.7	1.0	4.4	14.7	14.6	1.5	1.3	2.9
##	170	0.146	0.221	2.2	8.6	5.3	32.9	1.9	0.1	18.9	23.1	1.9	1.1	2.9
##	171	0.405	0.182	3.1	17.8	10.8	6.9	1.7	2.2	7.9	12.8	1.2	1.7	2.9



##	172	0.409	0.301	0.9	6.9	4.0	21.7	1.6	0.3	13.1	17.9	1.1	1.7	2.8
##	173	0.383	0.324	3.2	9.8	6.7	24.1	1.7	0.4	18.3	21.1	2.0	0.8	2.8
##	174	0.445	0.165	1.1	8.8	5.0	13.4	1.8	0.6	11.5	19.0	1.0	1.8	2.8
##	175	0.190	0.501	1.7	9.8	5.7	22.1	1.1	0.3	13.8	24.9	1.7	1.0	2.7
##	176	0.497	0.167	1.7	8.7	5.1	6.8	0.7	1.9	7.8	17.0	1.8	0.9	2.7
##	177	0.520	0.242	1.6	7.1	4.4	21.0	2.7	0.5	19.7	16.3	0.3	2.4	2.7
##	178	0.174	0.186	4.5	12.7	8.5	9.8	1.0	1.6	10.4	20.2	1.8	0.9	2.7
##	179	0.018	0.342	13.9	21.2	17.6	4.0	1.3	3.6	12.7	19.8	1.1	1.6	2.7
##	180	0.245	0.437	1.2	9.7	5.3	34.6	1.9	0.6	14.7	25.5	1.5	1.2	2.7
##	181	0.016	0.581	12.4	19.0	15.7	5.6	1.8	2.2	15.8	15.5	1.2	1.5	2.7
##	182	0.452	0.195	1.6	11.3	6.5	15.0	2.4	0.7	11.0	26.9	0.6	2.1	2.7
##	183	0.512	0.156	2.3	11.5	6.8	7.2	1.3	0.2	7.1	18.6	1.9	0.9	2.7
##	184	0.071	0.324	3.1	11.1	6.8	24.7	2.2	0.4	11.4	26.4	1.4	1.3	2.7
##	185	0.658	0.168	1.9	11.2	6.6	8.5	1.5	0.6	14.2	11.0	0.7	1.9	2.6
##	186	0.556	0.183	1.5	6.4	4.1	9.8	1.2	0.5	11.1	14.2	1.6	1.0	2.6
##	187	0.003	0.187	8.1	17.3	12.7	5.9	0.9	0.5	15.1	13.9	1.1	1.6	2.6
##	188	0.393	0.175	1.3	12.2	6.9	13.9	1.4	1.0	12.2	16.2	1.6	1.0	2.6
##	189	0.002	0.373	11.8	20.0	15.7	4.1	1.3	2.1	12.3	16.4	1.5	1.1	2.6
##	190	0.007	0.417	7.8	23.6	15.9	7.8	2.7	5.5	15.6	22.1	-0.3	2.9	2.6
##	191	0.351	0.323	2.5	8.8	5.6	25.6	2.2	0.5	22.6	14.7	0.3	2.3	2.6
##	192	0.302	0.259	4.4	16.5	10.4	7.7	1.4	0.6	11.6	19.4	1.1	1.4	2.5
##	193	0.053	0.231	10.7	19.6	15.3	5.6	0.5	2.9	11.6	19.0	0.5	2.0	2.5
##	194	0.430	0.127	1.8	13.5	7.6	6.9	1.1	1.9	11.1	14.8	0.0	2.5	2.5
##	195	0.339	0.298	6.5	18.7	12.5	8.6	1.1	1.7	8.3	16.6	1.7	0.8	2.5
##	196	0.337	0.299	6.5	18.6	12.5	8.6	1.1	1.7	8.3	16.6	1.8	0.8	2.5
##	197	0.016	0.455	9.2	14.6	11.8	5.8	0.9	0.8	11.2	22.6	1.2	1.3	2.5
##	198	0.583	0.090	1.3	9.2	5.2	22.5	1.4	0.1	15.0	14.8	1.3	1.1	2.4
##	199	0.272	0.172	3.8	14.0	8.8	8.8	1.4	0.5	10.8	17.4	1.5	0.9	2.4
##	200	0.005	0.255	8.1	23.2	15.6	8.6	0.7	2.7	14.3	27.1	0.0	2.4	2.4
##	201	0.701	0.232	2.1	20.5	11.2	9.3	1.3	0.8	11.8	11.4	1.0	1.4	2.4
##	202	0.007	0.214	14.2	29.9	22.0	7.5	2.0	5.2	14.5	12.3	0.8	1.5	2.3
##	203	0.031	0.379	4.8	10.9	7.9	4.9	1.3	0.8	9.4	18.1	2.0	0.3	2.3
##	204	0.423	0.283	1.8	15.6	8.7	11.3	1.3	0.7	10.3	20.7	0.8	1.5	2.3
##	205	0.008	0.388	7.1	12.8	9.9	4.1	1.3	1.2	10.1	20.7	1.6	0.6	2.3
##	206	0.282	0.523	1.2	8.4	4.7	10.5	1.4	0.2	11.6	25.4	1.8	0.5	2.3
##	207	0.298	0.171	1.3	9.5	5.4	26.1	1.2	0.3	15.3	19.9	1.0	1.2	2.2
##	208	0.448	0.174	4.1	7.2	5.6	16.6	2.0	0.2	11.6	19.8	1.8	0.4	2.2
##	209	0.294	0.234	1.1	8.0	4.5	22.6	1.0	0.5	12.1	21.1	1.6	0.7	2.2
##	210	0.250	0.210	1.5	8.4	4.9	15.8	1.1	0.6	10.1	19.4	1.8	0.3	2.2
##	211	0.006	0.558	12.2	19.9	16.1	5.0	0.6	5.8	14.1	14.0	1.1	1.1	2.2
##	212	0.226	0.382	8.1	10.3	9.1	8.0	1.8	2.9	17.2	11.1	0.9	1.3	2.2
##	213	0.452	0.136	2.9	8.6	5.8	24.9	2.3	0.3	12.3	24.4	1.4	0.8	2.2
##	214	0.046	0.312	6.4	10.0	8.2	7.1	1.1	1.3	11.7	19.0	1.2	1.0	2.2
##	215	0.137	0.304	4.2	15.6	9.8	9.6	1.9	0.6	12.6	22.0	0.4	1.7	2.1
##	216	0.335	0.329	1.7	7.0	4.2	16.7	1.5	0.3	12.9	24.5	1.8	0.4	2.1
##	217	0.131	0.159	8.6	17.7	13.1	13.2	0.9	3.2	15.5	19.6	0.5	1.6	2.1
##	218	0.235	0.247	5.7	21.8	14.2	6.8	1.8	1.1	7.5	23.1	0.7	1.4	2.1
##	219	0.003	0.378	10.3	18.7	14.5	2.4	0.9	8.0	12.5	19.1	0.8	1.3	2.1
##	220	0.011	0.327	9.7	19.7	14.6	6.2	1.5	2.6	9.1	25.1	1.2	0.9	2.1
##	221	0.170	0.203	7.0	12.3	9.6	7.5	2.0	0.6	12.5	21.5	0.9	1.2	2.1
##	222	0.368	0.174	2.0	10.7	6.4	18.6	2.1	1.3	14.4	24.7	1.1	0.8	2.0
##	223	0.451	0.151	2.1	7.5	4.7	9.8	1.3	0.6	10.3	14.8	0.1	1.9	2.0
##	224	0.008	0.810	9.9	19.8	15.0	5.3	1.1	2.8	15.5	15.3	1.1	0.9	2.0
##	225	0.020	0.470	7.4	12.5	10.0	13.0	3.5	1.7	17.8	19.6	0.2	1.6	1.9

##	226	0.103	0.333	1.6	9.2	5.2	28.2	1.8	0.4	15.8	20.1	1.3	0.6	1.9
##	227	0.009	0.224	9.4	18.7	14.0	3.3	1.9	2.5	6.0	16.8	0.9	1.0	1.9
##	228	0.572	0.211	1.5	8.4	4.9	25.9	1.5	0.1	18.2	13.1	1.5	0.5	1.9
##	229	0.002	0.466	11.0	25.1	17.8	4.5	1.5	2.9	11.8	21.0	0.3	1.6	1.9
##	230	0.324	0.457	2.9	11.1	7.0	11.9	1.5	0.4	7.9	25.3	1.5	0.4	1.9
##	231	0.532	0.069	0.9	11.5	6.3	13.5	1.0	0.7	10.4	17.2	0.3	1.7	1.9
##	232	0.193	0.196	2.0	9.6	5.9	31.5	1.6	0.6	17.5	17.1	0.5	1.4	1.9
##	233	0.386	0.169	3.4	9.7	6.6	10.7	2.0	0.9	11.8	20.5	0.2	1.7	1.9
##	234	0.500	0.211	2.2	11.0	6.5	8.3	1.5	0.3	9.9	16.6	1.6	0.3	1.9
##	235	0.513	0.208	2.3	10.6	6.4	8.0	1.6	0.3	9.5	16.7	1.6	0.3	1.9
##	236	0.160	0.339	5.0	12.7	8.8	12.5	2.1	1.2	14.8	14.1	0.9	1.0	1.9
##	237	0.294	0.336	1.6	11.6	6.5	36.3	1.8	0.6	14.2	31.9	0.9	0.9	1.8
##	238	0.051	0.413	2.7	10.5	6.6	12.9	1.0	1.5	14.9	20.1	0.1	1.6	1.8
##	239	0.324	0.284	2.0	10.6	6.4	14.0	1.4	0.8	10.6	23.6	-0.2	2.0	1.8
##	240	0.008	0.380	13.4	22.8	18.1	5.0	1.1	0.8	14.3	22.6	1.1	0.6	1.7
##	241	0.270	0.404	7.6	9.8	8.7	7.9	1.9	3.0	18.6	10.3	0.8	1.0	1.7
##	242	0.325	0.219	2.5	13.3	7.8	12.7	1.4	0.5	8.5	18.6	1.5	0.3	1.7
##	243	0.014	0.495	13.7	13.3	13.5	5.9	1.2	1.2	13.5	19.7	0.5	1.2	1.6
##	244	0.208	0.271	3.7	16.3	10.1	5.0	1.3	1.0	11.8	17.6	0.4	1.2	1.6
##	245	0.479	0.223	3.5	15.5	9.4	6.7	1.5	1.8	6.3	17.6	0.9	0.6	1.5
##	246	0.331	0.253	3.7	12.9	8.2	6.8	1.3	2.4	13.1	19.2	0.3	1.2	1.5
##	247	0.008	0.538	12.4	23.6	17.9	2.9	0.7	4.0	20.3	14.7	0.2	1.2	1.5
##	248	0.200	0.166	1.4	9.9	5.8	30.9	1.5	0.7	18.4	15.3	0.5	1.0	1.5
##	249	0.158	0.260	8.3	18.2	13.2	13.5	1.6	2.2	10.5	15.3	0.8	0.7	1.5
##	250	0.016	0.440	10.7	21.4	16.0	8.5	1.8	4.9	11.7	23.9	0.7	0.8	1.5
##	251	0.030	0.302	7.0	8.9	7.9	7.2	0.9	1.2	11.2	18.9	1.0	0.5	1.5
##	252	0.006	0.593	8.5	12.8	10.6	5.2	0.7	1.1	9.6	20.2	1.0	0.5	1.5
##	253	0.140	0.291	4.5	13.3	8.9	8.5	2.7	0.7	10.5	22.3	0.2	1.2	1.4
##	254	0.120	0.323	3.7	10.0	6.8	24.8	1.8	0.7	15.9	21.0	0.3	1.1	1.4
##	255	0.192	0.336	2.2	7.7	4.8	23.5	1.0	0.2	12.3	27.9	1.2	0.1	1.4
##	256	0.010	0.338	13.5	18.7	16.0	5.2	1.1	2.5	11.5	18.7	0.8	0.6	1.4
##	257	0.519	0.124	1.0	8.7	5.0	9.2	1.7	0.7	7.4	20.3	0.4	1.0	1.4
##	258	0.405	0.161	3.5	7.7	5.6	26.4	1.9	0.5	12.8	25.4	1.1	0.3	1.4
##	259	0.005	0.439	7.0	22.8	15.0	7.8	3.0	5.4	17.5	19.6	-0.2	1.6	1.4
##	260	0.007	0.534	6.8	17.7	12.2	13.8	1.3	4.4	21.4	11.3	0.8	0.7	1.4
##	261	0.494	0.201	4.9	10.4	7.7	10.5	1.8	0.5	8.7	15.2	0.7	0.7	1.4
##	262	0.305	0.233	1.6	6.7	4.1	5.7	1.0	0.4	8.3	21.4	0.9	0.5	1.4
##	263	0.229	0.197	6.7	20.6	13.4	8.1	0.9	1.0	9.1	20.2	0.4	0.9	1.3
##	264	0.048	0.490	7.1	10.4	8.8	6.0	2.1	1.5	9.6	17.2	0.5	0.8	1.3
##	265	0.112	0.225	3.6	8.7	6.2	11.1	1.5	0.5	13.3	15.8	0.2	1.0	1.3
##	266	0.322	0.190	4.2	19.8	11.5	6.3	1.5	2.4	13.1	18.5	0.6	0.7	1.3
##	267	0.162	0.276	1.9	9.0	5.4	21.2	2.6	0.7	13.4	29.5	0.0	1.3	1.3
##	268	0.597	0.112	3.0	13.8	8.3	5.8	2.6	0.9	6.5	13.0	0.8	0.5	1.3
##	269	0.003	0.498	10.0	26.7	18.0	4.8	1.7	3.0	12.9	20.8	0.1	1.1	1.3
##	270	0.018	0.318	7.9	16.0	11.9	6.7	0.8	3.2	10.8	15.2	0.9	0.4	1.3
##	271	0.073	0.343	7.7	18.7	13.0	4.9	1.2	2.3	10.6	20.1	0.0	1.3	1.3
##	272	0.424	0.169	2.5	14.9	8.6	8.0	1.1	1.3	9.6	20.9	0.4	1.0	1.3
##	273	0.012	0.152	4.8	14.7	9.7	7.9	2.3	0.8	13.5	19.5	0.0	1.2	1.3
##	274	0.033	0.140	3.7	12.6	8.3	11.6	1.5	1.4	11.8	18.4	0.8	0.5	1.3
##	275	0.417	0.319	1.5	8.3	5.0	11.8	1.9	0.3	12.2	20.1	0.9	0.2	1.2
##	276	0.306	0.165	3.7	9.1	6.4	24.4	2.3	0.8	21.9	18.4	0.2	1.0	1.2
##	277	0.003	0.521	7.1	11.9	9.5	6.4	0.8	2.3	20.3	16.6	0.8	0.5	1.2
##	278	0.030	0.239	2.3	9.0	5.6	26.3	1.1	1.1	20.7	15.9	0.7	0.5	1.2
##	279	0.022	0.259	2.0	8.1	5.0	28.6	0.9	1.0	19.5	17.4	0.9	0.3	1.2

##	280	0.492	0.212	1.5	9.7	5.6	20.5	2.0	0.2	13.2	22.7	0.4	0.8	1.2
##	281	0.259	0.265	2.6	7.2	4.8	32.2	2.4	0.4	22.5	21.6	0.6	0.6	1.2
##	282	0.009	0.395	8.8	24.7	16.9	7.8	2.3	5.6	13.7	25.1	-0.1	1.3	1.2
##	283	0.113	0.352	6.8	11.0	8.9	6.2	1.3	1.2	14.1	22.1	0.6	0.7	1.2
##	284	0.373	0.200	1.7	7.9	5.0	12.5	1.5	1.1	10.4	24.9	0.7	0.4	1.1
##	285	0.064	0.361	6.0	12.7	9.3	4.5	1.5	0.7	15.5	16.2	0.5	0.6	1.1
##	286	0.499	0.114	1.3	9.3	5.3	11.0	1.7	0.5	9.0	20.0	0.0	1.1	1.1
##	287	0.027	0.420	3.7	10.3	6.9	23.3	1.6	0.2	17.2	19.9	0.5	0.6	1.1
##	288	0.146	0.244	12.6	20.0	16.3	4.8	1.5	3.3	14.8	15.4	-0.1	1.2	1.1
##	289	0.451	0.218	2.7	10.2	6.7	6.8	0.8	0.5	7.4	15.3	0.3	0.7	1.1
##	290	0.149	0.221	1.7	6.1	3.9	25.3	1.1	0.2	13.5	20.7	0.6	0.3	1.0
##	291	0.250	0.270	3.1	9.6	6.3	12.5	2.4	0.9	13.4	21.5	-0.4	1.4	1.0
##	292	0.446	0.082	1.0	10.7	6.0	9.2	0.7	0.6	9.9	13.8	0.3	0.7	1.0
##	293	0.335	0.097	2.2	11.1	6.6	12.1	0.9	2.4	10.3	15.7	0.6	0.3	1.0
##	294	0.222	0.358	3.8	11.8	7.8	8.5	1.5	0.9	9.3	24.8	0.2	0.9	1.0
##	295	0.351	0.180	2.4	11.0	6.8	24.2	1.4	0.2	17.8	16.7	0.5	0.5	1.0
##	296	0.756	0.235	0.9	9.5	5.3	5.1	1.2	0.6	7.7	13.3	0.5	0.5	1.0
##	297	0.521	0.096	0.9	9.6	5.2	34.9	1.4	0.4	26.6	14.1	0.6	0.3	0.9
##	298	0.348	0.072	2.3	9.6	6.0	26.6	2.3	1.1	23.7	12.6	0.1	0.8	0.9
##	299	0.493	0.146	1.4	14.9	7.9	8.7	1.3	0.5	8.1	19.6	0.1	0.8	0.9
##	300	0.319	0.319	1.9	9.9	5.9	15.2	1.5	1.0	12.2	25.0	-0.4	1.3	0.9
##	301	0.331	0.232	2.2	11.6	7.0	12.2	1.4	0.4	8.0	21.5	0.2	0.7	0.9
##	302	0.505	0.129	5.3	13.0	9.2	4.1	1.8	1.9	11.7	10.6	0.3	0.6	0.9
##	303	0.374	0.210	5.3	14.3	9.8	7.6	1.3	1.8	9.4	21.4	0.4	0.6	0.9
##	304	0.260	0.244	4.2	6.6	5.4	22.0	2.5	1.3	17.3	18.0	-0.1	1.0	0.9
##	305	0.079	0.295	13.5	19.8	16.6	4.3	1.2	3.6	14.7	14.9	0.1	0.9	0.9
##	306	0.036	0.249	12.9	18.1	15.5	5.3	0.5	2.4	9.3	18.4	0.3	0.6	0.9
##	307	0.411	0.218	2.4	11.3	6.6	13.4	1.3	0.8	16.0	21.9	-0.3	1.1	0.9
##	308	0.471	0.069	0.4	12.2	6.4	12.2	0.7	0.5	8.2	14.6	0.4	0.3	0.8
##	309	0.546	0.055	1.0	11.5	6.0	6.7	1.5	0.6	7.7	16.2	0.3	0.5	0.8
##	310	0.219	0.348	3.6	11.8	7.8	8.5	1.4	0.8	9.8	24.3	0.0	0.8	0.8
##	311	0.219	0.333	5.1	13.6	9.4	9.8	1.4	4.3	20.5	18.0	-0.3	1.1	0.8
##	312	0.017	0.403	8.2	15.1	11.6	7.3	1.0	3.9	16.2	16.1	0.0	0.8	0.8
##	313	0.438	0.164	5.7	13.7	9.6	6.5	2.0	1.5	13.8	12.2	0.1	0.8	0.8
##	314	0.568	0.179	2.0	13.4	7.6	6.2	1.3	0.4	7.7	16.5	0.3	0.5	0.8
##	315	0.010	0.208	8.5	25.4	17.1	4.8	1.2	2.2	17.3	13.6	0.2	0.6	0.8
##	316	0.554	0.083	1.7	10.3	6.1	22.1	3.0	0.0	10.9	22.4	0.2	0.6	0.8
##	317	0.221	0.326	3.3	7.9	5.5	37.7	2.9	0.4	21.4	23.6	0.4	0.4	0.8
##	318	0.378	0.237	6.1	17.2	11.6	8.8	1.8	0.5	13.6	14.4	0.0	0.8	0.8
##	319	0.026	0.177	7.7	11.8	9.7	7.0	1.7	1.6	15.0	15.4	0.2	0.6	0.8
##	320	0.307	0.318	5.7	14.2	9.9	6.8	1.0	2.8	6.5	19.9	0.6	0.1	0.7
##	321	0.485	0.188	0.9	5.7	3.2	24.0	1.8	0.0	14.4	19.4	0.4	0.3	0.7
##	322	0.094	0.274	2.9	10.7	6.6	9.5	1.7	0.8	13.1	19.6	-0.2	0.9	0.7
##	323	0.145	0.395	4.9	13.1	9.1	7.5	0.7	2.0	11.0	14.5	0.3	0.4	0.7
##	324	0.018	0.502	12.7	16.8	14.7	9.0	1.6	1.1	7.1	25.5	0.1	0.6	0.7
##	325	0.360	0.293	2.4	12.4	7.3	18.9	2.4	1.0	14.7	20.9	-0.3	1.0	0.7
##	326	0.079	0.415	2.1	8.7	5.4	21.0	1.2	0.2	14.6	23.0	0.5	0.2	0.7
##	327	0.005	0.137	7.5	17.3	12.3	10.7	1.6	3.7	13.9	16.0	0.1	0.6	0.7
##	328	0.167	0.241	9.5	14.7	12.1	7.5	1.7	3.4	15.4	15.8	0.1	0.6	0.7
##	329	0.406	0.226	5.3	11.1	8.2	8.0	1.8	0.5	10.7	21.1	0.4	0.3	0.7
##	330	0.079	0.333	5.2	12.3	8.7	7.1	1.6	1.5	12.7	19.1	0.2	0.5	0.7
##	331	0.452	0.265	3.2	10.1	6.6	9.0	1.6	0.4	13.6	19.8	0.1	0.5	0.6
##	332	0.011	0.600	9.8	16.1	13.1	5.3	0.8	3.7	16.7	15.8	0.1	0.5	0.6
##	333	0.338	0.186	0.8	10.0	5.4	14.8	1.1	0.8	13.8	21.2	-0.1	0.6	0.6

##	334	0.083	0.410	2.2	9.0	5.5	20.4	1.2	0.2	14.3	22.8	0.4	0.2	0.6
##	335	0.422	0.145	2.1	10.3	6.1	12.4	3.1	0.5	11.1	13.8	0.2	0.3	0.6
##	336	0.436	0.127	2.5	10.7	6.5	10.8	2.2	0.7	7.9	12.2	0.4	0.1	0.6
##	337	0.213	0.653	1.4	6.6	4.1	17.5	2.3	0.4	15.0	21.7	0.3	0.2	0.6
##	338	0.549	0.198	2.0	11.8	6.8	12.0	1.1	0.3	4.8	20.3	0.5	0.1	0.6
##	339	0.005	0.150	7.5	16.9	12.1	11.0	1.5	4.0	14.2	16.4	0.1	0.5	0.6
##	340	0.411	0.194	4.6	14.7	9.6	8.4	1.1	1.3	9.3	19.5	0.3	0.3	0.6
##	341	0.282	0.310	2.4	10.4	6.2	13.0	2.0	0.3	5.8	23.7	-0.1	0.7	0.6
##	342	0.141	0.216	0.8	10.2	5.4	25.1	2.5	1.2	16.7	19.1	-0.2	0.8	0.6
##	343	0.329	0.397	1.5	9.4	5.6	16.4	2.5	0.6	18.9	19.8	0.4	0.1	0.5
##	344	0.443	0.049	3.4	11.8	7.6	12.3	1.2	0.9	7.4	17.3	0.3	0.2	0.5
##	345	0.027	0.239	7.8	14.3	11.0	5.9	1.8	0.9	8.9	14.8	-0.1	0.6	0.5
##	346	0.317	0.561	3.4	12.2	7.9	28.0	2.8	0.0	12.0	24.0	0.3	0.3	0.5
##	347	0.568	0.050	1.7	6.4	4.0	6.1	1.1	0.5	10.0	15.9	0.3	0.1	0.5
##	348	0.479	0.160	0.7	8.9	4.8	16.7	1.9	0.6	15.8	15.4	-0.4	0.8	0.4
##	349	0.436	0.055	3.9	12.1	8.1	11.3	1.4	1.0	8.2	18.2	0.2	0.2	0.4
##	350	0.454	0.238	3.2	10.6	6.8	9.1	1.6	0.4	13.5	19.8	-0.2	0.6	0.4
##	351	0.250	0.500	2.9	9.4	6.1	12.3	1.7	0.8	13.7	8.3	0.3	0.1	0.4
##	352	0.362	0.156	2.6	10.4	6.4	8.3	0.7	0.3	13.4	17.4	0.3	0.1	0.4
##	353	0.022	0.196	14.4	20.3	17.3	12.1	0.6	1.1	21.9	11.1	0.2	0.3	0.4
##	354	0.153	0.492	9.3	11.6	10.4	6.4	2.0	0.4	12.2	20.4	0.3	0.1	0.4
##	355	0.183	0.452	5.2	13.3	9.3	6.0	1.5	2.1	10.1	18.2	-0.1	0.5	0.4
##	356	0.348	0.283	2.2	13.3	7.6	20.1	2.5	1.0	15.1	20.4	-0.2	0.6	0.4
##	357	0.107	0.321	10.3	12.2	11.2	8.1	1.4	2.9	12.7	14.6	0.1	0.3	0.4
##	358	0.180	0.248	3.4	8.9	6.2	33.1	1.8	0.4	16.0	21.7	0.0	0.4	0.4
##	359	0.304	0.193	1.9	6.5	4.2	26.9	2.0	0.3	24.0	19.5	0.2	0.2	0.4
##	360	0.366	0.495	2.1	8.8	5.4	9.6	2.0	1.3	18.0	20.3	0.0	0.4	0.4
##	361	0.007	0.205	9.4	18.7	14.0	4.9	1.6	2.3	12.1	17.4	-0.1	0.4	0.3
##	362	0.022	0.228	14.2	13.3	13.8	4.5	2.0	2.7	10.6	20.3	0.1	0.2	0.3
##	363	0.239	0.435	5.0	11.6	8.2	8.2	1.7	1.7	5.2	28.8	0.2	0.1	0.3
##	364	0.393	0.318	2.9	10.0	6.5	15.8	2.2	1.1	13.5	22.2	-0.1	0.4	0.3
##	365	0.009	0.342	13.1	15.2	14.1	8.7	1.2	1.6	17.5	16.3	0.0	0.2	0.3
##	366	0.214	1.071	0.0	3.4	1.7	15.0	4.3	0.0	8.8	14.7	0.3	0.0	0.3
##	367	0.267	0.600	2.5	8.9	5.8	19.2	1.5	0.0	17.4	22.9	0.2	0.1	0.3
##	368	0.036	0.288	6.8	17.5	12.1	8.1	1.9	1.5	13.2	19.3	0.0	0.3	0.3
##	369	0.272	0.268	3.7	12.4	7.9	22.6	1.1	1.5	14.3	20.6	0.0	0.3	0.3
##	370	0.463	0.119	1.1	16.4	8.4	7.2	1.4	0.6	9.7	19.2	-0.4	0.7	0.3
##	371	0.657	0.083	0.3	10.3	5.3	2.6	1.0	0.4	1.8	14.2	0.2	0.1	0.3
##	372	0.022	0.178	1.3	9.3	5.5	10.8	1.8	0.0	11.0	9.3	0.0	0.3	0.3
##	373	0.307	0.238	6.9	13.5	10.2	5.9	1.7	2.8	9.7	25.4	0.1	0.3	0.3
##	374	0.232	0.143	4.2	6.0	5.1	3.3	1.2	1.0	4.8	9.6	0.1	0.2	0.3
##	375	0.279	0.184	0.9	7.1	4.0	29.9	1.9	0.6	18.7	18.4	-0.1	0.4	0.3
##	376	0.359	0.328	1.9	6.6	4.3	9.5	2.2	0.7	13.1	20.0	0.1	0.2	0.3
##	377	0.202	0.048	5.0	10.6	7.8	21.5	1.9	0.3	12.3	16.1	-0.1	0.4	0.3
##	378	0.576	0.182	0.8	13.2	7.2	11.1	2.1	3.1	10.1	12.4	0.1	0.2	0.3
##	379	0.048	0.476	6.5	15.8	11.1	8.8	3.0	0.0	21.6	10.5	0.1	0.2	0.3
##	380	0.434	0.193	3.3	12.6	8.1	7.4	1.1	0.6	11.8	16.1	0.1	0.2	0.3
##	381	0.465	0.172	0.9	4.8	2.7	21.6	1.4	0.0	15.9	14.4	0.2	0.1	0.2
##	382	0.423	0.093	1.5	9.6	5.6	6.8	0.8	0.7	11.4	13.2	-0.2	0.4	0.2
##	383	0.564	0.154	8.7	8.9	8.8	6.7	2.7	2.0	10.7	18.9	0.0	0.2	0.2
##	384	0.287	0.264	3.9	12.4	8.1	22.7	1.2	1.4	15.1	20.5	-0.1	0.3	0.2
##	385	0.524	0.143	7.4	18.7	13.1	8.6	1.2	0.6	10.1	17.3	0.0	0.2	0.2
##	386	0.576	0.071	2.4	9.9	6.2	8.1	1.0	0.7	16.2	10.4	-0.3	0.5	0.2
##	387	0.344	0.094	9.4	20.4	14.9	6.3	2.7	2.5	15.3	17.1	-0.2	0.4	0.2

##	388	0.283	0.187	1.0	7.2	4.1	30.3	2.0	0.6	19.7	17.4	-0.1	0.3	0.2
##	389	0.400	0.367	0.0	3.7	1.8	20.0	0.5	0.0	14.7	19.1	0.1	0.1	0.2
##	390	0.052	0.112	9.2	11.5	10.4	5.1	1.2	0.8	15.3	14.0	-0.3	0.3	0.1
##	391	0.498	0.099	1.5	12.3	7.0	9.8	1.1	1.2	8.3	19.6	-0.7	0.8	0.1
##	392	0.294	0.217	2.3	11.0	6.6	12.3	1.1	0.4	15.6	16.8	-0.1	0.2	0.1
##	393	0.226	0.284	1.1	8.1	4.6	24.7	1.8	0.1	17.9	24.2	-0.6	0.7	0.1
##	394	0.167	0.383	7.7	17.2	12.5	8.2	1.9	0.6	19.5	16.7	-0.1	0.3	0.1
##	395	0.205	0.282	9.6	15.7	12.6	7.7	1.8	0.5	18.6	17.4	0.0	0.1	0.1
##	396	0.238	0.238	10.9	15.7	13.3	0.0	0.0	3.3	11.5	27.3	0.0	0.1	0.1
##	397	0.302	0.245	6.4	9.9	8.2	15.7	3.2	1.8	19.3	25.0	-0.1	0.2	0.1
##	398	0.314	0.200	7.6	11.5	9.6	14.1	4.2	1.2	11.6	30.9	0.0	0.1	0.1
##	399	0.038	0.462	1.7	5.2	3.5	28.0	0.8	0.0	18.3	25.0	0.1	0.0	0.1
##	400	0.286	0.571	4.8	13.8	9.4	33.5	6.3	5.8	18.6	19.7	0.0	0.1	0.1
##	401	0.360	0.221	7.1	12.6	9.8	6.2	1.4	0.2	11.3	18.8	-0.1	0.2	0.1
##	402	0.375	0.188	8.0	13.3	10.6	10.2	1.4	0.7	10.4	23.0	0.1	0.1	0.1
##	403	0.277	0.170	7.9	23.4	15.5	4.0	1.0	2.4	13.7	22.8	-0.3	0.4	0.1
##	404	0.571	0.107	0.5	8.1	4.1	20.9	2.1	0.3	14.6	14.1	0.0	0.1	0.1
##	405	0.538	0.171	3.1	15.9	9.2	6.3	2.0	0.6	13.1	16.8	-0.2	0.3	0.1
##	406	0.185	0.387	7.7	9.8	8.7	8.4	1.7	0.7	12.0	23.1	-0.1	0.2	0.1
##	407	0.257	0.171	0.0	5.9	3.1	27.1	1.4	0.0	13.7	26.4	0.0	0.1	0.1
##	408	0.179	0.538	7.4	4.6	5.9	6.4	0.0	0.0	9.4	24.4	0.1	0.0	0.1
##	409	0.233	0.700	8.4	3.0	5.6	6.4	0.0	0.0	9.3	26.9	0.2	0.0	0.1
##	410	0.167	0.500	7.8	11.3	9.6	9.3	1.8	2.6	0.0	11.3	0.0	0.0	0.0
##	411	0.389	0.333	5.1	23.9	14.6	10.6	4.5	1.7	22.5	13.0	-0.2	0.2	0.0
##	412	0.100	0.250	3.3	17.1	9.9	3.7	1.6	1.1	6.3	16.2	-0.1	0.1	0.0
##	413	0.390	0.260	5.7	14.7	10.1	8.4	0.3	4.3	20.1	21.6	-0.2	0.2	0.0
##	414	0.700	0.400	0.0	6.8	3.4	21.8	4.0	0.0	0.0	10.5	0.0	0.1	0.0
##	415	0.833	0.333	0.0	8.8	4.4	22.0	5.9	0.0	0.0	12.1	0.0	0.0	0.0
##	416	0.500	0.500	0.0	4.8	2.4	21.7	2.1	0.0	0.0	8.9	0.0	0.0	0.0
##	417	0.095	0.571	5.1	19.3	12.4	8.9	2.1	0.8	21.0	15.8	-0.1	0.2	0.0
##	418	0.200	0.400	0.0	6.7	3.5	4.3	0.0	4.4	7.8	17.6	0.0	0.0	0.0
##	419	0.048	0.306	12.6	23.9	18.2	5.9	0.2	4.4	22.1	16.5	-0.2	0.2	0.0
##	420	0.278	0.333	5.4	8.5	7.0	17.1	2.2	2.3	30.4	19.9	-0.1	0.1	0.0
##	421	0.393	0.179	1.2	9.3	5.0	16.8	5.2	0.0	16.6	18.2	-0.2	0.2	0.0
##	422	0.301	0.278	2.2	10.9	6.5	21.3	2.2	1.4	14.8	25.0	-0.1	0.2	0.0
##	423	0.634	0.122	5.2	15.0	10.0	0.0	0.5	1.4	12.2	20.6	-0.1	0.0	0.0
##	424	0.063	0.438	0.0	3.6	1.8	16.0	1.6	2.5	13.6	31.1	-0.1	0.0	0.0
##	425	0.105	0.316	0.0	12.9	6.2	20.9	0.0	3.2	4.4	21.8	0.0	0.0	0.0
##	426	0.167	0.292	3.2	3.3	3.3	27.1	0.0	0.0	12.9	38.9	0.0	0.0	0.0
##	427	0.247	0.094	4.7	10.1	7.4	11.3	0.6	0.6	10.2	18.3	-0.2	0.2	0.0
##	428	0.067	0.400	4.8	20.3	12.7	3.0	2.0	6.0	22.1	20.3	-0.1	0.1	0.0
##	429	0.082	0.160	8.5	13.7	11.2	9.0	0.8	0.8	13.7	18.6	-0.7	0.7	0.0
##	430	0.396	0.099	6.4	16.2	11.3	7.2	1.6	0.6	13.4	16.0	-0.6	0.6	0.0
##	431	0.323	0.292	3.9	9.9	6.7	6.3	1.1	1.5	9.8	18.5	-0.1	0.1	0.0
##	432	0.414	0.828	1.9	12.1	6.8	8.9	1.7	2.5	26.1	20.1	-0.1	0.1	0.0
##	433	0.250	0.625	4.9	10.1	7.5	13.2	2.2	0.0	16.4	23.5	0.0	0.0	0.0
##	434	0.250	0.333	2.0	5.7	3.9	10.1	0.0	0.0	22.5	13.5	0.0	0.0	0.0
##	435	0.299	0.203	1.7	10.7	6.2	26.7	1.9	0.1	20.0	18.5	-0.4	0.5	0.0
##	436	0.013	0.405	9.2	19.2	14.1	8.8	2.3	2.7	19.1	15.5	-0.5	0.4	-0.1
##	437	0.008	0.790	9.1	24.3	16.2	5.1	1.2	1.5	20.5	14.7	-0.6	0.5	-0.1
##	438	0.380	0.120	3.8	7.5	5.7	7.7	2.1	0.0	11.7	22.7	-0.2	0.1	-0.1
##	439	0.043	0.087	5.0	9.2	7.1	4.8	1.4	1.3	17.3	11.6	-0.2	0.1	-0.1
##	440	0.300	0.200	0.0	9.9	4.8	28.0	0.0	0.0	26.9	18.3	-0.2	0.0	-0.1
##	441	0.033	0.367	11.5	17.3	14.3	4.8	2.7	0.8	20.5	20.2	-0.2	0.1	-0.1

##	442	0.037	0.333	12.1	16.0	14.0	5.6	2.5	0.9	22.5	21.6	-0.2	0.1	-0.1
##	443	0.023	0.315	5.6	10.5	7.9	7.2	0.8	0.6	15.9	12.3	-0.4	0.3	-0.1
##	444	0.500	2.000	0.0	11.3	6.0	25.5	0.0	0.0	21.0	22.2	-0.1	0.0	-0.1
##	445	0.300	0.400	2.5	5.1	3.8	17.3	3.4	0.0	17.5	28.1	-0.2	0.0	-0.1
##	446	0.344	0.188	4.1	12.5	8.2	18.7	1.3	0.7	14.8	16.1	-0.1	0.0	-0.1
##	447	0.651	0.116	5.0	14.6	9.7	0.0	0.5	1.3	11.7	20.9	-0.1	0.0	-0.1
##	448	0.352	0.239	6.8	12.3	9.5	4.5	1.4	0.0	11.8	17.1	-0.1	0.1	-0.1
##	449	0.321	0.226	6.5	15.4	10.7	12.0	2.3	0.7	17.1	15.8	-0.2	0.2	-0.1
##	450	0.189	0.126	3.5	6.6	5.0	3.0	1.2	0.8	8.6	10.4	-0.4	0.3	-0.1
##	451	0.417	0.167	1.7	9.3	5.6	6.2	1.0	0.3	8.5	12.1	-0.3	0.2	-0.1
##	452	0.059	0.118	13.8	3.0	8.6	11.5	6.4	0.0	21.9	25.3	-0.2	0.1	-0.2
##	453	0.434	0.053	0.4	6.2	3.2	22.7	1.4	0.2	13.4	25.0	-0.3	0.1	-0.2
##	454	0.391	0.304	2.5	21.6	11.7	3.7	0.0	3.3	18.7	32.2	-0.2	0.0	-0.2
##	455	0.300	0.600	3.1	9.4	6.3	27.1	2.1	1.9	30.3	22.4	-0.3	0.1	-0.2
##	456	0.273	0.364	2.9	6.0	4.4	23.5	0.0	0.0	38.5	24.1	-0.2	0.0	-0.2
##	457	0.120	0.240	8.8	11.9	10.4	4.9	0.9	2.7	32.0	16.6	-0.4	0.1	-0.2
##	458	0.344	0.188	3.9	14.0	8.9	17.9	1.3	0.6	22.4	17.0	-0.2	0.0	-0.2
##	459	0.372	0.091	6.2	15.8	10.9	6.9	1.6	0.6	14.0	15.8	-0.6	0.4	-0.2
##	460	0.020	0.388	10.2	13.3	11.7	0.7	1.9	6.2	25.9	15.6	-0.4	0.3	-0.2
##	461	0.033	0.238	5.6	12.3	9.1	7.8	0.9	2.4	12.1	21.9	-0.5	0.2	-0.3
##	462	0.433	0.067	0.9	11.7	6.4	10.1	0.4	0.0	11.5	12.8	-0.4	0.1	-0.3
##	463	0.133	0.200	9.0	12.0	10.6	4.6	0.9	2.5	28.5	17.2	-0.4	0.2	-0.3
##	464	0.362	0.118	1.2	9.1	5.2	17.5	1.8	0.2	11.1	24.4	-1.1	0.9	-0.3
##	465	0.602	0.243	1.3	11.0	6.1	10.0	0.9	0.6	17.4	10.2	-0.6	0.3	-0.3
##	466	0.279	0.193	2.2	10.9	6.5	25.4	2.9	0.6	29.3	16.0	-0.8	0.5	-0.3
##	467	0.154	0.221	2.9	20.6	11.4	22.4	1.3	0.4	14.8	21.8	-1.5	1.3	-0.3
##	468	0.377	0.182	1.0	9.7	5.3	20.2	1.9	0.5	16.5	18.8	-1.6	1.2	-0.4
##	469	0.376	0.082	4.8	7.3	6.1	35.7	1.6	0.0	20.0	26.1	-0.4	0.1	-0.4
##	470	0.451	0.090	1.8	10.6	6.1	14.9	1.7	0.0	12.6	19.3	-0.5	0.1	-0.4
##	471	0.145	0.109	2.6	7.2	4.9	2.8	1.2	0.6	12.2	11.4	-0.5	0.1	-0.4
##	472	0.534	0.215	1.4	10.5	5.9	8.9	0.9	0.5	14.4	10.7	-0.9	0.5	-0.4
##	473	0.414	0.063	2.0	6.6	4.3	27.5	1.5	0.1	15.9	25.4	-0.7	0.2	-0.5
##	474	0.133	0.164	3.2	9.2	6.2	14.1	2.5	0.2	18.9	16.3	-0.8	0.3	-0.5
##	475	0.314	0.195	1.3	10.4	5.6	23.1	1.9	0.5	16.9	21.7	-1.2	0.4	-0.8
##	476	0.393	0.087	1.5	13.6	7.5	10.0	1.3	0.5	14.5	18.1	-1.5	0.3	-1.2
##		WS.48	OBPM	DBPM	BPM	VORP	FG	FGA	FG.	X3P	X3PA	X3P.	X2P	X2PA
##	1	0.299	9.7	2.8	12.5	10.9	768	1528	0.503	129	387	0.333	639	1141
##	2	0.238	4.9	0.2	5.1	5.8	794	1668	0.476	128	351	0.365	666	1317
##	3	0.223	0.4	5.0	5.5	5.4	510	834	0.612	0	7	0.000	510	827
##	4	0.224	7.4	2.0	9.4	8.0	719	1511	0.476	73	243	0.300	646	1268
##	5	0.194	2.3	0.3	2.6	3.5	720	1496	0.481	51	121	0.421	669	1375
##	6	0.177	0.6	2.9	3.5	4.3	456	943	0.484	52	140	0.371	404	803
##	7	0.220	2.4	3.0	5.4	4.5	452	844	0.536	0	5	0.000	452	839
##	8	0.215	2.4	3.2	5.6	4.7	561	1082	0.518	2	11	0.182	559	1071
##	9	0.183	1.5	1.9	3.3	3.8	467	847	0.551	1	1	1.000	466	846
##	10	0.188	2.1	2.5	4.7	4.6	421	717	0.587	0	2	0.000	421	715
##	11	0.181	1.6	-1.3	0.3	1.6	704	1264	0.557	1	6	0.167	703	1258
##	12	0.163	1.9	1.0	2.9	3.7	686	1258	0.545	0	8	0.000	686	1250
##	13	0.177	4.3	-1.0	3.3	3.7	494	1053	0.469	96	259	0.371	398	794
##	14	0.178	4.9	-3.1	1.8	2.6	499	985	0.507	124	291	0.426	375	694
##	15	0.216	5.6	0.7	6.3	4.5	398	903	0.441	132	350	0.377	266	553
##	16	0.153	1.8	-0.9	0.9	2.2	652	1336	0.488	15	52	0.288	637	1284
##	17	0.182	3.0	-0.7	2.3	2.7	600	1158	0.518	8	22	0.364	592	1136
##	18	0.156	2.2	1.3	3.5	4.1	459	904	0.508	17	80	0.213	442	824

## 19	0.182	5.0	-1.9	3.1	3.2	402	962	0.418	157	407	0.386	245	555
## 20	0.160	3.6	-0.1	3.6	4.0	716	1569	0.456	99	301	0.329	617	1268
## 21	0.155	1.2	4.3	5.5	5.4	504	999	0.505	0	7	0.000	504	992
## 22	0.180	4.8	-0.7	4.1	3.7	491	1038	0.473	73	221	0.330	418	817
## 23	0.148	2.7	1.6	4.3	4.6	284	671	0.423	176	414	0.425	108	257
## 24	0.145	0.9	0.6	1.6	2.6	579	1169	0.495	5	16	0.313	574	1153
## 25	0.164	2.1	2.3	4.3	3.9	378	651	0.581	0	1	0.000	378	650
## 26	0.140	3.5	-1.3	2.2	3.0	635	1386	0.458	129	350	0.369	506	1036
## 27	0.165	2.3	0.3	2.7	2.9	409	867	0.472	109	263	0.414	300	604
## 28	0.179	0.4	2.6	3.0	2.7	267	467	0.572	1	5	0.200	266	462
## 29	0.135	2.3	-0.7	1.7	2.6	464	973	0.477	145	399	0.363	319	574
## 30	0.145	2.7	-1.3	1.4	2.3	688	1502	0.458	59	187	0.316	629	1315
## 31	0.125	1.1	0.8	1.9	3.0	563	1129	0.499	0	2	0.000	563	1127
## 32	0.188	0.2	1.3	1.4	1.7	392	688	0.570	0	1	0.000	392	687
## 33	0.159	1.4	1.1	2.6	2.7	384	813	0.472	128	333	0.384	256	480
## 34	0.150	0.4	-1.1	-0.7	0.8	499	931	0.536	1	3	0.333	498	928
## 35	0.143	0.0	3.1	3.1	3.3	342	739	0.463	58	182	0.319	284	557
## 36	0.161	-0.9	4.3	3.4	3.0	473	910	0.520	0	2	0.000	473	908
## 37	0.122	0.8	0.4	1.2	2.4	619	1226	0.505	7	27	0.259	612	1199
## 38	0.154	1.9	-0.1	1.7	2.2	434	1015	0.428	119	324	0.367	315	691
## 39	0.143	3.5	-2.7	0.8	1.8	496	1105	0.449	163	427	0.382	333	678
## 40	0.171	0.0	2.6	2.6	2.4	402	772	0.521	1	5	0.200	401	767
## 41	0.204	5.2	-0.4	4.9	3.0	314	637	0.493	52	127	0.409	262	510
## 42	0.151	0.1	2.1	2.1	2.4	385	716	0.538	1	9	0.111	384	707
## 43	0.121	0.9	0.1	1.0	2.1	437	991	0.441	118	309	0.382	319	682
## 44	0.134	1.9	-0.3	1.6	2.3	404	908	0.445	16	80	0.200	388	828
## 45	0.142	-1.0	5.5	4.5	3.8	238	501	0.475	2	7	0.286	236	494
## 46	0.137	-1.0	1.8	0.7	1.6	276	491	0.562	0	1	0.000	276	490
## 47	0.142	1.3	0.2	1.5	2.0	353	738	0.478	75	188	0.399	278	550
## 48	0.101	1.9	0.8	2.7	3.8	496	1120	0.443	94	303	0.310	402	817
## 49	0.136	2.5	-0.9	1.6	2.2	378	855	0.442	159	371	0.429	219	484
## 50	0.105	0.0	1.1	1.1	2.4	485	1070	0.453	104	312	0.333	381	758
## 51	0.128	2.9	-0.7	2.2	2.7	473	998	0.474	157	400	0.393	316	598
## 52	0.118	0.5	1.1	1.6	2.4	388	846	0.459	60	156	0.385	328	690
## 53	0.132	1.8	0.9	2.7	2.8	350	805	0.435	168	423	0.397	182	382
## 54	0.173	2.5	-1.1	1.4	1.5	243	553	0.439	111	274	0.405	132	279
## 55	0.123	2.5	-1.7	0.8	1.8	456	1041	0.438	136	373	0.365	320	668
## 56	0.141	2.8	0.9	3.7	3.2	317	703	0.451	172	392	0.439	145	311
## 57	0.096	0.7	-0.2	0.4	1.9	600	1288	0.466	66	202	0.327	534	1086
## 58	0.144	1.6	-2.6	-1.0	0.5	457	886	0.516	13	50	0.260	444	836
## 59	0.114	-0.8	0.4	-0.4	1.1	560	1090	0.514	1	5	0.200	559	1085
## 60	0.103	0.3	1.6	1.9	2.9	373	773	0.483	66	206	0.320	307	567
## 61	0.131	3.1	-0.4	2.7	2.7	488	1139	0.428	158	438	0.361	330	701
## 62	0.168	2.4	-1.5	0.9	1.3	328	686	0.478	69	181	0.381	259	505
## 63	0.105	1.4	0.6	2.1	2.9	485	1160	0.418	23	104	0.221	462	1056
## 64	0.113	-0.3	0.6	0.3	1.5	362	775	0.467	59	187	0.316	303	588
## 65	0.171	1.6	2.9	4.5	2.8	244	482	0.506	26	89	0.292	218	393
## 66	0.100	1.7	-1.3	0.5	1.8	672	1373	0.489	16	60	0.267	656	1313
## 67	0.166	-1.1	3.3	2.1	1.8	142	251	0.566	0	3	0.000	142	248
## 68	0.135	0.5	2.2	2.7	2.5	271	557	0.487	66	207	0.319	205	350
## 69	0.106	-0.6	0.7	0.2	1.4	473	1014	0.466	32	83	0.386	441	931
## 70	0.146	0.3	0.5	0.8	1.3	323	729	0.443	81	241	0.336	242	488
## 71	0.115	0.6	-1.1	-0.5	0.9	478	1036	0.461	85	247	0.344	393	789
## 72	0.133	1.1	0.9	2.0	2.1	242	561	0.431	142	358	0.397	100	203

## 73	0.112	-0.5	0.4	-0.2	1.1	302	664	0.455	40	132	0.303	262	532
## 74	0.098	1.3	-1.0	0.2	1.6	392	927	0.423	186	488	0.381	206	439
## 75	0.087	1.7	-1.3	0.4	1.9	542	1183	0.458	136	355	0.383	406	828
## 76	0.135	-1.4	1.5	0.0	1.0	394	745	0.529	0	2	0.000	394	743
## 77	0.126	0.1	0.8	0.8	1.5	355	775	0.458	82	213	0.385	273	562
## 78	0.091	2.7	-2.5	0.2	1.6	575	1331	0.432	209	525	0.398	366	806
## 79	0.109	0.3	0.9	1.1	1.9	336	703	0.478	35	80	0.438	301	623
## 80	0.107	1.6	-1.4	0.2	1.4	415	841	0.493	75	199	0.377	340	642
## 81	0.097	1.6	0.0	1.6	2.5	533	1165	0.458	36	141	0.255	497	1024
## 82	0.129	3.3	0.4	3.7	2.9	225	490	0.459	120	262	0.458	105	228
## 83	0.098	0.3	1.2	1.5	2.3	306	740	0.414	105	296	0.355	201	444
## 84	0.117	-2.5	2.7	0.2	1.2	314	522	0.602	0	3	0.000	314	519
## 85	0.130	2.7	-1.6	1.1	1.5	318	677	0.470	70	206	0.340	248	471
## 86	0.077	0.3	0.5	0.8	2.2	600	1418	0.423	129	393	0.328	471	1025
## 87	0.085	0.5	0.7	1.2	2.3	544	1285	0.423	118	353	0.334	426	932
## 88	0.100	-0.9	1.4	0.4	1.5	395	778	0.508	3	19	0.158	392	759
## 89	0.130	1.6	-0.6	1.0	1.4	317	706	0.449	86	226	0.381	231	480
## 90	0.138	1.8	0.1	1.9	1.7	291	646	0.450	35	106	0.330	256	540
## 91	0.103	0.2	0.6	0.8	1.6	206	475	0.434	108	261	0.414	98	214
## 92	0.104	1.2	-1.5	-0.2	1.0	268	644	0.416	126	324	0.389	142	320
## 93	0.101	-0.1	1.8	1.6	2.1	299	732	0.408	134	365	0.367	165	367
## 94	0.102	2.5	-2.3	0.1	1.2	323	671	0.481	82	199	0.412	241	472
## 95	0.146	-0.6	1.2	0.6	1.0	182	309	0.589	1	4	0.250	181	305
## 96	0.077	1.8	-0.7	1.0	2.2	528	1143	0.462	166	380	0.437	362	763
## 97	0.122	-1.6	2.9	1.4	1.6	177	369	0.480	6	17	0.353	171	352
## 98	0.115	-0.1	3.9	3.9	2.9	158	292	0.541	0	2	0.000	158	290
## 99	0.095	-2.0	0.3	-1.7	0.2	468	1040	0.450	28	102	0.275	440	938
## 100	0.147	-0.7	1.4	0.7	1.0	275	495	0.556	0	2	0.000	275	493
## 101	0.137	-1.0	5.6	4.6	2.7	166	356	0.466	2	6	0.333	164	350
## 102	0.090	-0.9	0.5	-0.4	1.0	560	1125	0.498	0	4	0.000	560	1121
## 103	0.108	0.3	-0.5	-0.2	0.9	273	565	0.483	63	165	0.382	210	400
## 104	0.086	2.0	-0.5	1.5	2.3	412	1015	0.406	82	296	0.277	330	719
## 105	0.124	0.7	0.3	1.0	1.3	233	578	0.403	93	248	0.375	140	330
## 106	0.150	1.4	0.8	2.1	1.5	208	334	0.623	0	4	0.000	208	330
## 107	0.127	0.5	-0.8	-0.3	0.7	189	426	0.444	84	221	0.380	105	205
## 108	0.121	-1.6	-0.3	-1.9	0.0	288	602	0.478	1	8	0.125	287	594
## 109	0.095	0.1	-0.3	-0.2	1.0	290	603	0.481	36	115	0.313	254	488
## 110	0.105	0.5	-0.7	-0.2	0.9	259	639	0.405	124	332	0.373	135	307
## 111	0.092	0.8	-0.5	0.3	1.3	272	585	0.465	108	249	0.434	164	336
## 112	0.095	0.1	1.9	2.1	2.2	178	447	0.398	101	279	0.362	77	168
## 113	0.123	-2.3	-0.3	-2.6	-0.2	289	522	0.554	0	1	0.000	289	521
## 114	0.126	1.3	0.0	1.3	1.4	184	464	0.397	37	136	0.272	147	328
## 115	0.137	0.2	1.3	1.5	1.3	194	419	0.463	61	157	0.389	133	262
## 116	0.072	0.7	-1.5	-0.8	0.8	537	1143	0.470	121	325	0.372	416	818
## 117	0.111	2.7	-3.4	-0.6	0.6	274	568	0.482	68	171	0.398	206	397
## 118	0.075	0.6	0.2	0.9	1.9	451	1216	0.371	145	388	0.374	306	828
## 119	0.116	-1.7	0.0	-1.7	0.1	281	560	0.502	1	5	0.200	280	555
## 120	0.123	1.5	-2.3	-0.7	0.5	289	693	0.417	70	210	0.333	219	483
## 121	0.098	-1.4	1.8	0.3	1.2	387	782	0.495	3	6	0.500	384	776
## 122	0.074	0.7	-1.4	-0.7	0.8	369	830	0.445	82	212	0.387	287	618
## 123	0.077	-0.3	0.3	0.0	1.2	308	753	0.409	104	280	0.371	204	473
## 124	0.098	-1.3	0.5	-0.8	0.6	250	581	0.430	37	132	0.280	213	449
## 125	0.082	-1.6	2.8	1.2	1.9	194	441	0.440	41	131	0.313	153	310
## 126	0.081	-1.4	0.5	-0.9	0.7	370	784	0.472	1	10	0.100	369	774



## 127	0.103	2.3	-2.7	-0.4	0.8	398	883	0.451	117	313	0.374	281	570
## 128	0.124	-1.6	-1.1	-2.8	-0.3	265	550	0.482	1	7	0.143	264	543
## 129	0.085	-1.2	0.4	-0.8	0.7	212	558	0.380	78	224	0.348	134	334
## 130	0.104	1.4	0.7	2.0	1.8	217	433	0.501	82	171	0.480	135	262
## 131	0.165	2.4	-0.3	2.1	1.1	207	443	0.467	45	117	0.385	162	326
## 132	0.108	-0.3	1.6	1.3	1.4	206	416	0.495	8	31	0.258	198	385
## 133	0.113	-1.2	-0.8	-2.0	0.0	178	375	0.475	7	25	0.280	171	350
## 134	0.153	2.1	0.5	2.5	1.3	166	372	0.446	90	231	0.390	76	141
## 135	0.103	-0.5	1.6	1.1	1.4	209	429	0.487	8	31	0.258	201	398
## 136	0.140	-1.7	2.4	0.7	0.9	133	213	0.624	1	3	0.333	132	210
## 137	0.134	-3.1	0.8	-2.4	-0.1	201	370	0.543	1	2	0.500	200	368
## 138	0.112	1.2	-1.7	-0.5	0.6	315	700	0.450	58	168	0.345	257	532
## 139	0.135	1.8	-1.8	0.0	0.7	201	390	0.515	34	83	0.410	167	307
## 140	0.101	-0.1	-1.6	-1.7	0.1	349	716	0.487	10	34	0.294	339	682
## 141	0.103	0.2	0.5	0.7	1.1	233	539	0.432	116	306	0.379	117	233
## 142	0.096	-1.4	1.7	0.3	1.0	266	650	0.409	82	290	0.283	184	360
## 143	0.181	3.2	0.6	3.8	1.3	139	268	0.519	54	132	0.409	85	136
## 144	0.073	-1.2	0.2	-1.1	0.5	412	858	0.480	0	1	0.000	412	857
## 145	0.061	-1.1	0.4	-0.6	1.0	450	1051	0.428	42	145	0.290	408	906
## 146	0.077	0.7	-2.6	-1.9	0.1	448	1030	0.435	140	409	0.342	308	621
## 147	0.084	1.4	-1.9	-0.5	0.7	329	703	0.468	140	307	0.456	189	396
## 148	0.092	0.1	-2.0	-1.9	0.1	363	827	0.439	99	282	0.351	264	545
## 149	0.073	-0.6	1.2	0.6	1.5	478	999	0.478	13	44	0.295	465	955
## 150	0.096	-1.3	-0.1	-1.4	0.3	253	592	0.427	62	189	0.328	191	403
## 151	0.151	-3.0	2.5	-0.5	0.4	121	227	0.533	0	3	0.000	121	224
## 152	0.071	1.5	-0.5	1.0	1.7	276	674	0.409	108	289	0.374	168	385
## 153	0.074	0.1	-1.6	-1.5	0.3	217	522	0.416	116	294	0.395	101	228
## 154	0.079	-2.0	2.2	0.2	1.1	283	620	0.456	8	29	0.276	275	591
## 155	0.106	-1.1	0.8	-0.3	0.6	194	436	0.445	25	77	0.325	169	359
## 156	0.058	0.0	1.3	1.3	2.2	394	999	0.394	136	407	0.334	258	592
## 157	0.069	1.3	-1.7	-0.5	0.9	352	784	0.449	119	321	0.371	233	463
## 158	0.094	-2.5	2.1	-0.4	0.7	205	428	0.479	0	2	0.000	205	426
## 159	0.091	1.2	-0.5	0.7	1.1	282	580	0.486	27	73	0.370	255	507
## 160	0.092	-0.2	0.4	0.2	1.0	230	548	0.420	73	192	0.380	157	356
## 161	0.161	2.3	-1.0	1.3	0.8	169	388	0.436	78	211	0.370	91	177
## 162	0.100	0.3	-1.5	-1.1	0.3	249	565	0.441	92	249	0.369	157	316
## 163	0.114	0.7	-1.4	-0.7	0.4	175	393	0.445	57	169	0.337	118	224
## 164	0.063	-0.2	-0.6	-0.8	0.7	338	775	0.436	76	225	0.338	262	550
## 165	0.119	-1.9	1.4	-0.5	0.5	262	463	0.566	0	1	0.000	262	462
## 166	0.082	0.2	-0.7	-0.4	0.7	247	528	0.468	45	145	0.310	202	383
## 167	0.101	1.5	0.3	1.8	1.4	160	423	0.378	98	266	0.368	62	157
## 168	0.117	-0.2	-0.3	-0.5	0.5	226	397	0.569	1	5	0.200	225	392
## 169	0.118	-1.0	1.4	0.4	0.7	152	276	0.551	0	1	0.000	152	275
## 170	0.067	0.2	-1.9	-1.7	0.2	376	789	0.477	46	115	0.400	330	674
## 171	0.131	-1.1	1.6	0.6	0.7	114	247	0.462	32	100	0.320	82	147
## 172	0.092	-0.9	-1.6	-2.6	-0.2	168	435	0.386	70	178	0.393	98	257
## 173	0.094	1.6	-1.2	0.4	0.9	222	491	0.452	74	188	0.394	148	303
## 174	0.093	-0.5	-1.0	-1.4	0.2	224	515	0.435	86	229	0.376	138	286
## 175	0.098	-0.3	-2.2	-2.5	-0.2	200	483	0.414	29	92	0.315	171	391
## 176	0.048	-0.4	-1.1	-1.6	0.3	356	870	0.409	145	432	0.336	211	438
## 177	0.072	-0.7	0.3	-0.4	0.7	182	454	0.401	75	236	0.318	107	218
## 178	0.057	-1.0	-0.8	-1.8	0.1	412	860	0.479	40	150	0.267	372	710
## 179	0.125	-2.1	0.7	-1.3	0.2	157	336	0.467	1	6	0.167	156	330
## 180	0.057	1.5	-2.0	-0.5	0.8	356	884	0.403	60	217	0.276	296	667

## 181	0.121	-1.7	0.8	-0.9	0.3	120	246	0.488	0	4	0.000	120	242
## 182	0.062	1.1	-1.4	-0.3	0.9	428	1033	0.414	158	467	0.338	270	566
## 183	0.067	0.7	-1.6	-1.0	0.5	278	688	0.404	132	352	0.375	146	336
## 184	0.052	0.2	-1.0	-0.8	0.7	449	1109	0.405	18	79	0.228	431	1030
## 185	0.081	-1.0	1.1	0.1	0.8	120	298	0.403	70	196	0.357	50	102
## 186	0.117	0.8	-1.2	-0.4	0.4	125	268	0.466	71	149	0.477	54	119
## 187	0.077	-2.1	0.3	-1.7	0.1	191	375	0.509	0	1	0.000	191	374
## 188	0.130	0.9	-0.5	0.4	0.6	138	280	0.493	59	110	0.536	79	170
## 189	0.081	-1.8	-0.6	-2.4	-0.2	212	415	0.511	0	1	0.000	212	414
## 190	0.103	-3.9	4.0	0.1	0.6	194	420	0.462	0	3	0.000	194	417
## 191	0.055	-1.6	0.2	-1.5	0.3	223	524	0.426	53	184	0.288	170	340
## 192	0.063	-1.0	-1.1	-2.1	-0.1	300	672	0.446	75	203	0.369	225	469
## 193	0.088	-3.3	0.2	-3.2	-0.4	194	438	0.443	11	23	0.478	183	415
## 194	0.047	-2.1	0.7	-1.3	0.4	297	702	0.423	124	302	0.411	173	400
## 195	0.084	0.0	-0.5	-0.5	0.6	193	449	0.430	50	152	0.329	143	297
## 196	0.085	0.0	-0.5	-0.4	0.6	193	448	0.431	50	151	0.331	143	297
## 197	0.119	-1.8	-0.8	-2.6	-0.2	182	378	0.481	1	6	0.167	181	372
## 198	0.082	0.7	-1.0	-0.3	0.6	143	355	0.403	78	207	0.377	65	148
## 199	0.052	-0.8	-0.9	-1.7	0.2	327	732	0.447	74	199	0.372	253	533
## 200	0.044	-2.8	-0.4	-3.2	-0.8	589	1202	0.490	0	6	0.000	589	1196
## 201	0.067	-1.3	0.6	-0.7	0.6	126	345	0.365	81	242	0.335	45	103
## 202	0.152	-0.9	5.3	4.5	1.2	72	145	0.497	0	1	0.000	72	144
## 203	0.066	-0.9	-1.9	-2.8	-0.3	255	512	0.498	4	16	0.250	251	496
## 204	0.075	-0.9	-1.0	-1.9	0.0	229	558	0.410	75	236	0.318	154	322
## 205	0.105	-0.4	-1.1	-1.5	0.1	197	379	0.520	1	3	0.333	196	376
## 206	0.129	1.2	-2.3	-1.0	0.2	154	354	0.435	31	100	0.310	123	254
## 207	0.069	-0.6	-1.8	-2.4	-0.1	232	527	0.440	56	157	0.357	176	370
## 208	0.097	1.7	-2.4	-0.8	0.3	179	391	0.458	68	175	0.389	111	216
## 209	0.064	0.1	-2.6	-2.5	-0.2	256	619	0.414	63	182	0.346	193	437
## 210	0.067	-0.3	-3.0	-3.3	-0.5	248	543	0.457	47	136	0.346	201	407
## 211	0.144	-1.1	3.0	1.9	0.7	88	156	0.564	0	1	0.000	88	155
## 212	0.058	-1.8	2.1	0.3	1.0	138	314	0.439	21	71	0.296	117	243
## 213	0.095	2.3	-2.2	0.1	0.6	215	493	0.436	87	223	0.390	128	270
## 214	0.050	-1.9	-0.8	-2.7	-0.4	320	676	0.473	11	31	0.355	309	645
## 215	0.054	-1.0	0.3	-0.8	0.6	293	694	0.422	25	95	0.263	268	599
## 216	0.059	1.0	-3.1	-2.1	-0.1	291	699	0.416	75	234	0.321	216	465
## 217	0.054	-1.4	1.1	-0.3	0.8	312	666	0.468	26	87	0.299	286	579
## 218	0.122	-0.5	-0.1	-0.6	0.3	163	336	0.485	27	79	0.342	136	257
## 219	0.105	-3.2	1.7	-1.5	0.1	156	307	0.508	0	1	0.000	156	306
## 220	0.101	-1.9	-2.0	-3.9	-0.5	212	444	0.477	0	5	0.000	212	439
## 221	0.047	-0.5	-1.3	-1.8	0.1	382	813	0.470	48	138	0.348	334	675
## 222	0.134	2.4	-1.1	1.3	0.6	155	299	0.518	45	110	0.409	110	189
## 223	0.060	-2.0	0.2	-1.7	0.1	169	443	0.381	73	200	0.365	96	243
## 224	0.162	-2.0	1.0	-1.1	0.1	63	121	0.521	0	1	0.000	63	120
## 225	0.100	-1.8	2.6	0.8	0.6	129	253	0.510	0	5	0.000	129	248
## 226	0.054	-0.6	-2.0	-2.5	-0.2	237	534	0.444	12	55	0.218	225	479
## 227	0.129	-2.1	0.2	-1.9	0.0	106	214	0.495	0	2	0.000	106	212
## 228	0.045	-0.9	-2.0	-2.9	-0.5	168	451	0.373	90	258	0.349	78	193
## 229	0.074	-4.1	-0.5	-4.5	-0.8	180	408	0.441	0	1	0.000	180	407
## 230	0.116	1.9	-2.2	-0.4	0.3	135	339	0.398	39	110	0.355	96	229
## 231	0.062	-1.2	-0.5	-1.7	0.1	193	496	0.389	88	264	0.333	105	232
## 232	0.071	-2.0	-1.4	-3.3	-0.4	154	368	0.418	22	71	0.310	132	297
## 233	0.061	-0.6	-0.6	-1.1	0.3	241	562	0.429	74	217	0.341	167	345
## 234	0.121	1.9	-1.8	0.1	0.4	120	232	0.517	50	116	0.431	70	116

##	235	0.123	2.2	-1.9	0.3	0.4	117	226	0.518	50	116	0.431	67	110
##	236	0.056	-1.8	0.6	-1.2	0.3	165	381	0.433	18	61	0.295	147	320
##	237	0.072	3.8	-1.3	2.5	1.3	253	616	0.411	63	181	0.348	190	435
##	238	0.045	-3.2	-0.3	-3.6	-0.8	287	623	0.461	4	32	0.125	283	591
##	239	0.051	-1.7	-1.3	-3.0	-0.4	268	683	0.392	69	221	0.312	199	462
##	240	0.114	-1.0	-1.7	-2.8	-0.1	131	266	0.492	0	2	0.000	131	264
##	241	0.057	-1.6	2.2	0.6	1.0	102	230	0.443	20	62	0.323	82	168
##	242	0.105	1.5	-1.7	-0.2	0.4	140	283	0.495	33	92	0.359	107	191
##	243	0.084	-2.5	-0.5	-3.0	-0.2	122	279	0.437	0	4	0.000	122	275
##	244	0.094	-3.1	-0.6	-3.7	-0.3	119	240	0.496	16	50	0.320	103	190
##	245	0.082	-0.8	-1.9	-2.7	-0.1	113	282	0.401	41	135	0.304	72	147
##	246	0.044	-1.8	-0.6	-2.4	-0.2	244	553	0.441	69	183	0.377	175	370
##	247	0.061	-3.9	0.3	-3.7	-0.5	144	238	0.605	0	2	0.000	144	236
##	248	0.079	-2.0	-1.2	-3.2	-0.3	102	235	0.434	17	47	0.362	85	188
##	249	0.134	-0.7	1.4	0.7	0.4	76	146	0.521	8	23	0.348	68	123
##	250	0.098	-2.2	0.8	-1.4	0.1	137	309	0.443	1	5	0.200	136	304
##	251	0.050	-1.8	-1.2	-3.0	-0.4	220	460	0.478	5	14	0.357	215	446
##	252	0.133	-1.4	-1.7	-3.1	-0.2	83	172	0.483	0	1	0.000	83	171
##	253	0.075	-1.1	0.8	-0.3	0.4	157	357	0.440	17	50	0.340	140	307
##	254	0.058	-1.5	-0.3	-1.8	0.1	186	418	0.445	8	50	0.160	178	368
##	255	0.043	0.9	-3.4	-2.5	-0.2	293	717	0.409	41	138	0.297	252	579
##	256	0.105	-2.3	-0.8	-3.1	-0.2	99	201	0.493	0	2	0.000	99	199
##	257	0.081	-0.3	-1.6	-1.9	0.0	129	322	0.401	64	167	0.383	65	155
##	258	0.091	2.7	-2.8	-0.1	0.3	152	336	0.452	51	136	0.375	101	200
##	259	0.101	-3.6	4.6	0.9	0.5	99	205	0.483	0	1	0.000	99	204
##	260	0.078	-2.1	2.5	0.4	0.5	85	146	0.582	0	1	0.000	85	145
##	261	0.120	-0.4	-0.5	-0.9	0.2	66	164	0.402	25	81	0.309	41	83
##	262	0.046	-1.2	-3.3	-4.5	-0.9	233	558	0.418	69	170	0.406	164	388
##	263	0.070	-2.5	-1.3	-3.8	-0.4	147	340	0.432	27	78	0.346	120	262
##	264	0.114	-2.5	0.3	-2.2	0.0	68	147	0.463	2	7	0.286	66	140
##	265	0.064	-2.5	-0.1	-2.5	-0.1	124	249	0.498	6	28	0.214	118	221
##	266	0.067	-1.9	-0.8	-2.7	-0.2	137	295	0.464	29	95	0.305	108	200
##	267	0.023	-0.1	-1.4	-1.5	0.3	631	1406	0.449	77	228	0.338	554	1178
##	268	0.084	0.0	-0.6	-0.6	0.3	89	206	0.432	48	123	0.390	41	83
##	269	0.066	-4.4	-0.2	-4.6	-0.6	127	293	0.433	0	1	0.000	127	292
##	270	0.080	-2.5	-0.6	-3.1	-0.2	109	217	0.502	0	4	0.000	109	213
##	271	0.037	-3.4	-0.6	-4.0	-0.8	227	563	0.403	15	41	0.366	212	522
##	272	0.044	-1.5	-1.9	-3.4	-0.5	234	587	0.399	96	249	0.386	138	338
##	273	0.044	-3.1	0.0	-3.1	-0.4	241	488	0.494	1	6	0.167	240	482
##	274	0.044	-1.2	-0.7	-1.9	0.0	236	458	0.515	2	15	0.133	234	443
##	275	0.049	0.4	-2.6	-2.2	-0.1	154	379	0.406	60	158	0.380	94	221
##	276	0.032	-0.8	-1.0	-1.8	0.1	230	520	0.442	62	159	0.390	168	361
##	277	0.048	-2.6	-0.7	-3.3	-0.4	169	303	0.558	0	1	0.000	169	302
##	278	0.070	-1.5	-1.2	-2.7	-0.1	104	201	0.517	0	6	0.000	104	195
##	279	0.085	-0.6	-1.9	-2.5	-0.1	99	185	0.535	0	4	0.000	99	181
##	280	0.065	0.2	-2.0	-1.8	0.0	145	354	0.410	60	174	0.345	85	180
##	281	0.053	-0.7	-2.5	-3.2	-0.3	167	351	0.476	32	91	0.352	135	260
##	282	0.106	-4.1	3.2	-0.9	0.1	95	215	0.442	0	2	0.000	95	213
##	283	0.044	-2.1	-2.2	-4.4	-0.8	224	497	0.451	11	56	0.196	213	441
##	284	0.065	0.3	-2.3	-2.0	0.0	155	365	0.425	44	136	0.324	111	229
##	285	0.072	-2.5	-1.1	-3.6	-0.3	105	202	0.520	2	13	0.154	103	189
##	286	0.042	-1.4	-1.8	-3.2	-0.4	173	455	0.380	79	227	0.348	94	228
##	287	0.031	-1.9	-1.5	-3.4	-0.6	253	555	0.456	1	15	0.067	252	540
##	288	0.056	-3.0	1.4	-1.6	0.1	97	254	0.382	7	37	0.189	90	217

## 289	0.069	-2.0	-1.5	-3.5	-0.3	81	206	0.393	30	93	0.323	51	113
## 290	0.042	-1.4	-3.3	-4.7	-0.8	172	403	0.427	19	60	0.317	153	343
## 291	0.020	-1.0	-0.6	-1.6	0.2	409	949	0.431	82	237	0.346	327	712
## 292	0.066	-1.9	-0.7	-2.6	-0.1	81	184	0.440	32	82	0.390	49	102
## 293	0.081	-0.7	-0.4	-1.1	0.1	82	176	0.466	23	59	0.390	59	117
## 294	0.054	-1.8	-1.5	-3.3	-0.3	157	388	0.405	23	86	0.267	134	302
## 295	0.116	-0.6	-0.2	-0.8	0.1	49	111	0.441	13	39	0.333	36	72
## 296	0.099	-0.5	-1.0	-1.5	0.1	43	119	0.361	37	90	0.411	6	29
## 297	0.058	-1.1	-2.6	-3.7	-0.3	74	167	0.443	38	87	0.437	36	80
## 298	0.051	-2.0	-0.2	-2.2	0.0	76	181	0.420	17	63	0.270	59	118
## 299	0.060	-2.0	-1.7	-3.7	-0.3	104	268	0.388	42	132	0.318	62	136
## 300	0.041	-2.1	-1.3	-3.4	-0.3	160	411	0.389	41	131	0.313	119	280
## 301	0.065	-1.1	-1.4	-2.5	-0.1	108	272	0.397	28	90	0.311	80	182
## 302	0.089	-1.3	1.2	-0.1	0.2	42	93	0.452	16	47	0.340	26	46
## 303	0.062	-1.2	-1.4	-2.5	-0.1	110	281	0.391	40	105	0.381	70	176
## 304	0.056	-1.9	-0.2	-2.2	0.0	98	242	0.405	18	63	0.286	80	179
## 305	0.059	-2.9	1.3	-1.6	0.1	73	190	0.384	2	15	0.133	71	175
## 306	0.077	-3.5	-1.4	-4.9	-0.4	77	193	0.399	1	7	0.143	76	186
## 307	0.048	-1.8	-0.4	-2.2	0.0	129	316	0.408	45	130	0.346	84	186
## 308	0.115	0.0	-1.3	-1.3	0.1	44	87	0.506	19	41	0.463	25	46
## 309	0.038	-1.1	-1.8	-2.9	-0.2	138	328	0.421	60	179	0.335	78	149
## 310	0.045	-2.1	-1.4	-3.5	-0.3	137	342	0.401	20	75	0.267	117	267
## 311	0.054	-3.8	1.7	-2.1	0.0	95	210	0.452	15	46	0.326	80	164
## 312	0.058	-4.5	1.4	-3.1	-0.2	78	176	0.443	0	3	0.000	78	173
## 313	0.058	-2.1	0.9	-1.3	0.1	62	146	0.425	19	64	0.297	43	82
## 314	0.039	-1.2	-1.6	-2.8	-0.2	116	301	0.385	62	171	0.363	54	130
## 315	0.089	-3.5	0.5	-2.9	-0.1	54	101	0.535	0	1	0.000	54	100
## 316	0.103	1.5	-0.9	0.6	0.3	63	157	0.401	36	87	0.414	27	70
## 317	0.074	0.3	-2.1	-1.8	0.0	88	190	0.463	15	42	0.357	73	148
## 318	0.041	-2.5	-0.2	-2.7	-0.2	91	241	0.378	26	91	0.286	65	150
## 319	0.044	-3.0	0.2	-2.8	-0.2	116	232	0.500	2	6	0.333	114	226
## 320	0.148	1.9	-2.0	0.0	0.1	48	88	0.545	10	27	0.370	38	61
## 321	0.035	-0.4	-3.8	-4.2	-0.5	129	324	0.398	59	157	0.376	70	167
## 322	0.020	-2.9	-1.1	-4.0	-0.9	255	573	0.445	14	54	0.259	241	519
## 323	0.107	-2.3	0.3	-2.0	0.0	40	76	0.526	2	11	0.182	38	65
## 324	0.070	-3.0	-1.2	-4.2	-0.3	81	225	0.360	0	4	0.000	81	221
## 325	0.030	-2.0	-0.2	-2.2	-0.1	137	386	0.355	43	139	0.309	94	247
## 326	0.037	-1.4	-2.8	-4.2	-0.5	136	316	0.430	9	25	0.360	127	291
## 327	0.050	-2.6	1.9	-0.7	0.2	100	204	0.490	0	1	0.000	100	203
## 328	0.048	-2.7	0.4	-2.3	0.0	75	174	0.431	10	29	0.345	65	145
## 329	0.120	1.1	-1.5	-0.4	0.1	49	106	0.462	16	43	0.372	33	63
## 330	0.051	-2.0	-0.1	-2.0	0.0	100	216	0.463	6	17	0.353	94	199
## 331	0.031	-1.0	-1.5	-2.5	-0.1	128	325	0.394	54	147	0.367	74	178
## 332	0.070	-3.6	0.6	-2.9	-0.1	52	95	0.547	0	1	0.000	52	94
## 333	0.034	-2.2	-1.9	-4.1	-0.4	136	311	0.437	37	105	0.352	99	206
## 334	0.034	-1.5	-2.6	-4.1	-0.4	121	290	0.417	8	24	0.333	113	266
## 335	0.086	-1.1	-0.3	-1.4	0.0	35	83	0.422	14	35	0.400	21	48
## 336	0.117	0.3	-1.2	-1.0	0.1	26	55	0.473	12	24	0.500	14	31
## 337	0.115	-0.7	-2.5	-3.2	-0.1	35	75	0.467	5	16	0.313	30	59
## 338	0.124	2.3	-4.0	-1.7	0.0	40	91	0.440	19	50	0.380	21	41
## 339	0.048	-2.5	2.0	-0.5	0.2	92	187	0.492	0	1	0.000	92	186
## 340	0.058	-1.0	-1.5	-2.6	-0.1	72	180	0.400	28	74	0.378	44	106
## 341	0.059	-1.6	-0.5	-2.1	0.0	75	213	0.352	18	60	0.300	57	153
## 342	0.042	-3.5	-0.7	-4.2	-0.4	90	227	0.396	7	32	0.219	83	195

## 343	0.095	1.1	-1.8	-0.7	0.1	39	73	0.534	7	24	0.292	32	49
## 344	0.131	0.9	-1.0	-0.1	0.1	28	61	0.459	12	27	0.444	16	34
## 345	0.031	-3.4	-0.7	-4.1	-0.4	88	222	0.396	0	6	0.000	88	216
## 346	0.121	1.2	-1.1	0.1	0.1	38	82	0.463	7	26	0.269	31	56
## 347	0.023	-1.0	-3.1	-4.1	-0.5	126	301	0.419	63	171	0.368	63	130
## 348	0.031	-2.4	0.2	-2.3	0.0	60	169	0.355	30	81	0.370	30	88
## 349	0.113	0.2	-0.3	-0.2	0.1	24	55	0.436	9	24	0.375	15	31
## 350	0.017	-1.6	-1.4	-3.0	-0.3	136	361	0.377	58	164	0.354	78	197
## 351	0.071	-2.5	-0.4	-2.9	-0.1	14	36	0.389	3	9	0.333	11	27
## 352	0.014	-2.1	-2.6	-4.8	-1.0	190	448	0.424	64	162	0.395	126	286
## 353	0.085	-2.6	1.3	-1.3	0.0	22	46	0.478	0	1	0.000	22	45
## 354	0.108	0.2	-1.6	-1.4	0.0	28	59	0.475	7	9	0.778	21	50
## 355	0.056	-4.7	-0.1	-4.7	-0.2	37	104	0.356	4	19	0.211	33	85
## 356	0.023	-2.0	-0.2	-2.2	0.0	102	279	0.366	28	97	0.289	74	182
## 357	0.058	-2.7	1.4	-1.2	0.1	36	84	0.429	1	9	0.111	35	75
## 358	0.051	-1.9	-1.8	-3.7	-0.2	52	133	0.391	5	24	0.208	47	109
## 359	0.033	-1.7	-2.8	-4.6	-0.3	79	161	0.491	17	49	0.347	62	112
## 360	0.057	-2.3	-0.6	-2.9	-0.1	44	101	0.436	13	37	0.351	31	64
## 361	0.031	-3.9	-0.4	-4.3	-0.3	63	146	0.432	0	1	0.000	63	145
## 362	0.059	-3.2	-1.2	-4.4	-0.2	41	92	0.446	0	2	0.000	41	90
## 363	0.139	1.3	-3.1	-1.9	0.0	20	46	0.435	3	11	0.273	17	35
## 364	0.051	-2.1	-0.2	-2.3	0.0	35	107	0.327	15	42	0.357	20	65
## 365	0.031	-3.0	-0.5	-3.5	-0.2	49	111	0.441	0	1	0.000	49	110
## 366	0.236	2.9	-2.1	0.8	0.0	9	14	0.643	1	3	0.333	8	11
## 367	0.101	-0.6	-2.4	-3.0	0.0	21	45	0.467	4	12	0.333	17	33
## 368	0.044	-3.8	-0.5	-4.3	-0.2	51	111	0.459	0	4	0.000	51	107
## 369	0.018	-2.2	-1.2	-3.3	-0.2	91	235	0.387	16	64	0.250	75	171
## 370	0.029	-4.0	-0.6	-4.6	-0.3	64	177	0.362	23	82	0.280	41	95
## 371	0.043	-2.2	-3.2	-5.4	-0.3	42	108	0.389	22	71	0.310	20	37
## 372	0.059	-4.0	0.4	-3.5	-0.1	18	45	0.400	0	1	0.000	18	44
## 373	0.071	-1.5	-1.0	-2.5	0.0	38	101	0.376	12	31	0.387	26	70
## 374	0.043	-3.2	0.0	-3.2	-0.1	23	56	0.411	3	13	0.231	20	43
## 375	0.020	-2.9	-2.7	-5.7	-0.6	83	201	0.413	13	56	0.232	70	145
## 376	0.086	-1.1	-0.7	-1.8	0.0	28	64	0.438	10	23	0.435	18	41
## 377	0.047	-3.2	-0.2	-3.4	-0.1	30	84	0.357	7	17	0.412	23	67
## 378	0.106	-1.7	1.8	0.0	0.1	12	33	0.364	7	19	0.368	5	14
## 379	0.106	-2.1	1.3	-0.8	0.0	12	21	0.571	0	1	0.000	12	20
## 380	0.011	-1.0	-1.7	-2.7	-0.3	162	399	0.406	58	173	0.335	104	226
## 381	0.017	-2.1	-3.7	-5.8	-0.6	57	157	0.363	22	73	0.301	35	84
## 382	0.026	-3.4	-0.2	-3.7	-0.2	37	97	0.381	13	41	0.317	24	56
## 383	0.083	-0.6	-0.1	-0.8	0.0	15	39	0.385	6	22	0.273	9	17
## 384	0.016	-2.0	-1.1	-3.1	-0.2	84	216	0.389	15	62	0.242	69	154
## 385	0.055	-2.5	-0.5	-3.0	0.0	14	42	0.333	7	22	0.318	7	20
## 386	0.019	-4.0	-0.1	-4.0	-0.2	29	85	0.341	16	49	0.327	13	36
## 387	0.048	-3.6	1.7	-1.9	0.0	24	64	0.375	5	22	0.227	19	42
## 388	0.015	-3.1	-2.6	-5.7	-0.5	67	166	0.404	11	47	0.234	56	119
## 389	0.101	-1.5	-4.2	-5.7	-0.1	14	30	0.467	3	12	0.250	11	18
## 390	0.009	-4.2	-0.8	-5.0	-0.3	46	116	0.397	1	6	0.167	45	110
## 391	0.010	-3.4	-1.1	-4.5	-0.4	81	253	0.320	40	126	0.317	41	127
## 392	0.005	-3.4	-1.8	-5.1	-0.4	62	143	0.434	16	42	0.381	46	101
## 393	0.002	-1.2	-2.5	-3.6	-1.0	397	952	0.417	77	215	0.358	320	737
## 394	0.021	-4.4	-0.2	-4.7	-0.2	28	60	0.467	0	10	0.000	28	50
## 395	0.026	-3.3	-1.2	-4.5	-0.1	19	39	0.487	0	8	0.000	19	31
## 396	0.065	-4.2	-6.3	-10.5	-0.1	10	21	0.476	3	5	0.600	7	16

##	397	0.029	-2.4	-0.2	-2.6	0.0	21	53	0.396	5	16	0.313	16	37
##	398	0.060	0.4	-1.2	-0.9	0.0	14	35	0.400	2	11	0.182	12	24
##	399	0.074	-0.2	-5.1	-5.3	-0.1	15	26	0.577	1	1	1.000	14	25
##	400	0.124	-1.7	7.1	5.4	0.0	2	7	0.286	0	2	0.000	2	5
##	401	0.011	-2.1	-2.5	-4.6	-0.3	50	136	0.368	17	49	0.347	33	87
##	402	0.061	-0.2	-2.3	-2.5	0.0	18	48	0.375	7	18	0.389	11	30
##	403	0.010	-4.5	-2.7	-7.1	-0.6	77	188	0.410	14	52	0.269	63	136
##	404	0.025	-2.6	-2.6	-5.2	-0.2	20	56	0.357	10	32	0.313	10	24
##	405	0.014	-3.0	-1.3	-4.2	-0.2	42	117	0.359	20	63	0.317	22	54
##	406	0.015	-3.5	-1.9	-5.5	-0.3	45	119	0.378	5	22	0.227	40	97
##	407	0.065	-1.4	-4.1	-5.4	-0.1	16	35	0.457	2	9	0.222	14	26
##	408	0.061	-1.3	-5.4	-6.8	-0.1	17	39	0.436	1	7	0.143	16	32
##	409	0.099	0.3	-5.9	-5.6	-0.1	13	30	0.433	1	7	0.143	12	23
##	410	0.030	-5.2	1.5	-3.7	0.0	1	6	0.167	0	1	0.000	1	5
##	411	-0.001	-5.2	4.0	-1.1	0.0	6	18	0.333	0	7	0.000	6	11
##	412	-0.014	-6.7	-1.8	-8.4	-0.2	14	40	0.350	1	4	0.250	13	36
##	413	-0.001	-4.1	-1.2	-5.4	-0.2	40	100	0.400	14	39	0.359	26	61
##	414	0.019	-3.6	-0.3	-3.9	0.0	2	10	0.200	1	7	0.143	1	3
##	415	-0.005	-3.6	1.5	-2.1	0.0	1	6	0.167	1	5	0.200	0	1
##	416	0.043	-3.5	-2.1	-5.6	0.0	1	4	0.250	0	2	0.000	1	2
##	417	0.015	-6.1	1.1	-5.0	-0.1	9	21	0.429	0	2	0.000	9	19
##	418	-0.039	-5.8	-1.4	-7.3	0.0	4	10	0.400	0	2	0.000	4	8
##	419	-0.002	-5.7	0.1	-5.6	-0.2	24	62	0.387	0	3	0.000	24	59
##	420	0.003	-4.7	0.7	-4.1	0.0	7	18	0.389	3	5	0.600	4	13
##	421	0.003	-4.8	2.2	-2.7	0.0	9	28	0.321	2	11	0.182	7	17
##	422	0.008	-1.1	-1.5	-2.6	0.0	56	133	0.421	11	40	0.275	45	93
##	423	-0.015	-4.6	-6.7	-11.3	-0.3	16	41	0.390	9	26	0.346	7	15
##	424	-0.066	-8.5	-3.4	-11.9	-0.1	5	16	0.313	0	1	0.000	5	15
##	425	0.047	-4.1	-2.0	-6.1	0.0	7	19	0.368	1	2	0.500	6	17
##	426	-0.036	-1.8	-6.7	-8.5	-0.1	10	24	0.417	2	4	0.500	8	20
##	427	0.009	-4.4	-1.8	-6.2	-0.3	32	85	0.376	5	21	0.238	27	64
##	428	-0.009	-6.0	0.8	-5.2	0.0	8	15	0.533	0	1	0.000	8	14
##	429	0.001	-5.5	-0.8	-6.2	-0.6	71	194	0.366	7	16	0.438	64	178
##	430	-0.002	-3.1	-1.0	-4.1	-0.5	103	273	0.377	30	108	0.278	73	165
##	431	0.002	-3.3	-2.5	-5.8	-0.4	46	130	0.354	15	42	0.357	31	88
##	432	0.004	-4.4	0.0	-4.4	-0.1	13	29	0.448	3	12	0.250	10	17
##	433	0.078	-1.7	-2.5	-4.2	0.0	3	8	0.375	0	2	0.000	3	6
##	434	0.023	-3.6	-2.6	-6.2	-0.1	6	12	0.500	2	3	0.667	4	9
##	435	0.002	-2.4	-2.0	-4.5	-0.5	104	271	0.384	24	81	0.296	80	190
##	436	-0.017	-6.1	2.0	-4.0	-0.2	28	79	0.354	0	1	0.000	28	78
##	437	-0.009	-5.3	-0.3	-5.6	-0.6	62	124	0.500	0	1	0.000	62	123
##	438	-0.029	-4.1	-2.5	-6.6	-0.1	18	50	0.360	4	19	0.211	14	31
##	439	-0.044	-6.7	0.0	-6.7	-0.1	8	23	0.348	0	1	0.000	8	22
##	440	-0.192	-10.2	-3.8	-14.0	-0.1	3	10	0.300	0	3	0.000	3	7
##	441	-0.037	-6.9	-0.6	-7.5	-0.1	11	30	0.367	0	1	0.000	11	29
##	442	-0.073	-7.4	-0.2	-7.6	-0.1	10	27	0.370	0	1	0.000	10	26
##	443	-0.003	-4.5	-0.7	-5.2	-0.9	90	219	0.411	0	5	0.000	90	214
##	444	-0.336	-13.3	-3.6	-16.8	0.0	0	2	0.000	0	1	0.000	0	1
##	445	-0.140	-5.9	-2.5	-8.5	-0.1	6	20	0.300	2	6	0.333	4	14
##	446	-0.028	-3.6	-1.7	-5.3	-0.1	11	32	0.344	2	11	0.182	9	21
##	447	-0.034	-5.0	-6.8	-11.8	-0.3	16	43	0.372	9	28	0.321	7	15
##	448	-0.010	-2.9	-2.6	-5.5	-0.2	32	88	0.364	10	31	0.323	22	57
##	449	-0.017	-4.0	0.1	-4.0	-0.1	20	53	0.377	3	17	0.176	17	36
##	450	-0.008	-4.8	-0.4	-5.2	-0.5	40	111	0.360	4	21	0.190	36	90

##	451	-0.015	-4.8	-0.8	-5.6	-0.2	17	60	0.283	8	25	0.320	9	35	
##	452	-0.185	-8.2	2.1	-6.1	0.0	5	17	0.294	0	1	0.000	5	16	
##	453	-0.026	-2.1	-4.3	-6.3	-0.4	60	152	0.395	17	66	0.258	43	86	
##	454	-0.191	-11.4	-4.4	-15.8	-0.2	7	23	0.304	2	9	0.222	5	14	
##	455	-0.111	-7.1	-0.4	-7.5	-0.1	6	20	0.300	1	6	0.167	5	14	
##	456	-0.204	-9.0	-4.4	-13.4	-0.1	4	11	0.364	1	3	0.333	3	8	
##	457	-0.094	-8.8	0.5	-8.3	-0.2	8	25	0.320	1	3	0.333	7	22	
##	458	-0.076	-5.5	-1.6	-7.1	-0.1	11	32	0.344	2	11	0.182	9	21	
##	459	-0.012	-3.2	-1.1	-4.3	-0.4	89	231	0.385	23	86	0.267	66	145	
##	460	-0.036	-7.8	1.2	-6.6	-0.3	21	49	0.429	0	1	0.000	21	48	
##	461	-0.033	-5.8	-1.1	-6.9	-0.5	56	151	0.371	2	5	0.400	54	146	
##	462	-0.117	-8.7	-1.4	-10.1	-0.2	5	30	0.167	1	13	0.077	4	17	
##	463	-0.104	-9.2	-0.1	-9.3	-0.2	9	30	0.300	1	4	0.250	8	26	
##	464	-0.015	-3.2	-2.4	-5.6	-0.8	132	381	0.346	38	138	0.275	94	243	
##	465	-0.025	-4.4	-0.4	-4.8	-0.4	29	103	0.282	11	62	0.177	18	41	
##	466	-0.027	-3.9	-0.2	-4.1	-0.3	52	140	0.371	7	39	0.179	45	101	
##	467	-0.007	-3.2	-0.6	-3.8	-0.8	261	651	0.401	31	100	0.310	230	551	
##	468	-0.013	-2.9	-0.8	-3.7	-0.6	155	446	0.348	58	168	0.345	97	278	
##	469	-0.092	-3.4	-3.6	-7.0	-0.2	28	85	0.329	9	32	0.281	19	53	
##	470	-0.047	-3.8	-2.3	-6.1	-0.4	44	133	0.331	15	60	0.250	29	73	
##	471	-0.067	-6.7	-0.8	-7.5	-0.4	17	55	0.309	1	8	0.125	16	47	
##	472	-0.022	-4.5	-0.5	-5.0	-0.7	46	163	0.282	19	87	0.218	27	76	
##	473	-0.050	-2.6	-4.0	-6.6	-0.6	88	237	0.371	26	98	0.265	62	139	
##	474	-0.049	-5.7	-0.4	-6.2	-0.5	47	128	0.367	4	17	0.235	43	111	
##	475	-0.051	-3.3	-1.7	-5.0	-0.6	95	277	0.343	28	87	0.322	67	190	
##	476	-0.063	-5.0	-2.0	-7.0	-1.1	109	300	0.363	35	118	0.297	74	182	
##		X2P.	eFG.	FT	FTA	FT.	ORB	DRB	TRB	AST	STL	BLK	TOV	PF	PTS
##	1	0.560	0.545	593	773	0.767	71	483	554	651	125	77	261	119	2258
##	2	0.506	0.514	756	840	0.900	105	518	623	231	112	84	271	171	2472
##	3	0.617	0.612	483	816	0.592	284	798	1082	144	75	228	274	287	1503
##	4	0.509	0.500	534	702	0.761	107	266	373	501	142	82	252	181	2045
##	5	0.487	0.498	536	586	0.915	80	540	620	218	70	79	149	208	2027
##	6	0.503	0.511	422	544	0.776	150	612	762	161	117	83	178	194	1386
##	7	0.539	0.536	286	362	0.790	243	491	734	218	37	113	143	152	1190
##	8	0.522	0.519	271	374	0.725	221	567	788	246	45	117	140	152	1395
##	9	0.551	0.552	213	270	0.789	236	563	799	189	59	91	122	225	1148
##	10	0.589	0.587	293	416	0.704	166	461	627	203	115	82	125	281	1135
##	11	0.559	0.557	487	632	0.771	230	502	732	82	52	83	213	281	1896
##	12	0.549	0.545	268	330	0.812	228	721	949	295	85	40	189	257	1640
##	13	0.501	0.515	335	418	0.801	50	253	303	798	96	16	252	208	1419
##	14	0.540	0.570	211	225	0.938	34	234	268	892	42	12	295	108	1333
##	15	0.481	0.514	309	355	0.870	68	216	284	370	103	24	154	154	1237
##	16	0.496	0.494	362	465	0.778	330	620	950	149	80	34	174	226	1681
##	17	0.521	0.522	470	590	0.797	205	554	759	166	43	68	169	170	1678
##	18	0.536	0.517	175	282	0.621	100	260	360	794	189	11	246	198	1110
##	19	0.441	0.499	466	512	0.910	25	203	228	409	82	9	177	153	1427
##	20	0.487	0.488	439	541	0.811	78	313	391	365	113	20	233	187	1970
##	21	0.508	0.505	261	422	0.618	223	482	705	342	130	172	198	240	1269
##	22	0.512	0.508	343	440	0.780	73	212	285	305	61	16	129	136	1398
##	23	0.420	0.554	80	99	0.808	48	397	445	724	145	35	195	142	824
##	24	0.498	0.497	230	304	0.757	192	435	627	160	67	48	104	231	1393
##	25	0.582	0.581	252	376	0.670	208	432	640	165	69	109	135	254	1008
##	26	0.488	0.505	220	269	0.818	74	279	353	369	82	5	145	145	1619
##	27	0.497	0.535	369	433	0.852	39	271	310	218	84	31	166	196	1296

## 28	0.576	0.573	116	175	0.663	189	389	578	87	71	67	67	223	651
## 29	0.556	0.551	231	253	0.913	45	208	253	210	64	25	129	182	1304
## 30	0.478	0.478	508	612	0.830	152	302	454	222	88	30	209	225	1943
## 31	0.500	0.499	416	509	0.817	270	439	709	187	55	139	204	251	1542
## 32	0.571	0.570	193	261	0.739	177	364	541	68	35	94	115	193	977
## 33	0.533	0.551	154	193	0.798	129	608	737	150	72	34	100	175	1050
## 34	0.537	0.537	344	427	0.806	188	280	468	66	55	63	136	234	1343
## 35	0.510	0.502	140	202	0.693	184	618	802	267	75	59	150	227	882
## 36	0.521	0.520	149	237	0.629	208	493	701	127	39	175	131	222	1095
## 37	0.510	0.508	296	342	0.865	164	441	605	239	76	60	173	233	1541
## 38	0.456	0.486	257	306	0.840	33	260	293	236	53	18	106	189	1244
## 39	0.491	0.523	270	315	0.857	34	167	201	238	61	12	137	132	1425
## 40	0.523	0.521	185	221	0.837	78	428	506	185	68	57	101	170	990
## 41	0.514	0.534	161	190	0.847	20	171	191	480	96	8	112	118	841
## 42	0.543	0.538	183	264	0.693	186	373	559	131	64	99	116	285	954
## 43	0.468	0.501	253	305	0.830	35	235	270	223	99	26	123	166	1245
## 44	0.469	0.454	322	392	0.821	81	185	266	445	93	9	173	169	1146
## 45	0.478	0.477	78	122	0.639	249	622	871	186	95	146	91	161	556
## 46	0.563	0.562	152	245	0.620	278	437	715	43	26	158	99	209	704
## 47	0.505	0.529	183	237	0.772	42	163	205	226	69	26	101	222	964
## 48	0.492	0.485	315	430	0.733	82	447	529	472	141	55	218	145	1401
## 49	0.452	0.535	177	198	0.894	28	178	206	368	70	21	173	170	1092
## 50	0.503	0.502	165	223	0.740	112	378	490	134	104	72	135	221	1239
## 51	0.528	0.553	136	184	0.739	81	323	404	143	66	33	92	169	1239
## 52	0.475	0.494	132	173	0.763	53	235	288	446	123	22	168	172	968
## 53	0.476	0.539	145	180	0.806	62	256	318	107	78	28	108	180	1013
## 54	0.473	0.540	191	222	0.860	17	138	155	158	28	4	63	118	788
## 55	0.479	0.503	232	268	0.866	19	121	140	292	94	17	109	142	1280
## 56	0.466	0.573	98	121	0.810	66	361	427	113	64	74	73	263	904
## 57	0.492	0.491	301	400	0.753	115	357	472	153	118	64	169	201	1567
## 58	0.531	0.523	460	551	0.835	92	281	373	172	51	4	168	231	1387
## 59	0.515	0.514	208	267	0.779	175	530	705	169	63	26	163	246	1329
## 60	0.541	0.525	113	147	0.769	131	293	424	325	60	57	178	219	925
## 61	0.471	0.498	363	428	0.848	67	275	342	171	94	51	157	183	1497
## 62	0.513	0.528	127	140	0.907	24	119	143	324	54	7	106	182	852
## 63	0.438	0.428	329	422	0.780	143	258	401	652	108	34	268	204	1322
## 64	0.515	0.505	211	287	0.735	58	298	356	158	45	40	105	178	994
## 65	0.555	0.533	174	234	0.744	76	188	264	158	83	71	79	102	688
## 66	0.500	0.495	259	338	0.766	65	228	293	469	57	27	217	96	1619
## 67	0.573	0.566	164	236	0.695	147	336	483	33	42	143	59	171	448
## 68	0.586	0.546	108	146	0.740	106	339	445	134	59	30	112	185	716
## 69	0.474	0.482	252	330	0.764	131	381	512	143	66	61	134	129	1230
## 70	0.496	0.499	113	158	0.715	157	360	517	84	53	23	71	251	840
## 71	0.498	0.502	194	300	0.647	136	419	555	84	71	21	91	179	1235
## 72	0.493	0.558	52	71	0.732	64	310	374	93	70	18	62	169	678
## 73	0.492	0.485	176	215	0.819	106	310	416	93	66	46	72	160	820
## 74	0.469	0.523	251	307	0.818	65	333	398	135	75	58	110	191	1221
## 75	0.490	0.516	212	262	0.809	61	250	311	242	98	17	176	174	1432
## 76	0.530	0.529	162	225	0.720	124	362	486	92	25	95	125	212	950
## 77	0.486	0.511	196	239	0.820	132	383	515	119	38	81	127	223	988
## 78	0.454	0.511	245	298	0.822	54	161	215	434	69	14	232	199	1604
## 79	0.483	0.503	205	251	0.817	74	371	445	193	60	36	108	165	912
## 80	0.530	0.538	118	141	0.837	38	181	219	372	89	10	136	166	1023
## 81	0.485	0.473	348	465	0.748	66	314	380	414	109	26	216	204	1450



## 82	0.461	0.582	104	138	0.754	99	182	281	115	81	16	68	162	674
## 83	0.453	0.484	128	186	0.688	99	232	331	234	106	21	121	165	845
## 84	0.605	0.602	163	280	0.582	155	440	595	80	26	132	165	219	791
## 85	0.527	0.521	192	233	0.824	25	162	187	268	80	15	106	110	898
## 86	0.460	0.469	338	434	0.779	78	323	401	300	132	43	259	197	1667
## 87	0.457	0.469	312	397	0.786	72	294	366	258	118	37	233	181	1518
## 88	0.516	0.510	105	139	0.755	158	319	477	107	69	61	99	141	898
## 89	0.481	0.510	98	116	0.845	26	168	194	353	48	2	139	147	818
## 90	0.474	0.478	225	276	0.815	227	431	658	136	43	23	117	136	842
## 91	0.458	0.547	75	95	0.789	30	201	231	157	63	18	71	151	595
## 92	0.444	0.514	68	79	0.861	20	164	184	310	67	3	90	157	730
## 93	0.450	0.500	93	119	0.782	51	343	394	202	80	21	119	138	825
## 94	0.511	0.542	203	241	0.842	30	192	222	413	60	6	163	151	931
## 95	0.593	0.591	74	107	0.692	152	232	384	38	37	48	63	230	439
## 96	0.474	0.535	177	200	0.885	48	308	356	472	152	19	243	252	1399
## 97	0.486	0.488	93	133	0.699	171	229	400	81	60	39	70	181	453
## 98	0.545	0.541	65	160	0.406	245	352	597	105	86	84	64	131	381
## 99	0.469	0.463	192	240	0.800	123	375	498	100	80	49	131	221	1156
## 100	0.558	0.556	88	161	0.547	200	326	526	65	50	39	112	224	638
## 101	0.469	0.469	60	91	0.659	166	450	616	151	69	99	64	105	394
## 102	0.500	0.498	181	266	0.680	180	523	703	137	63	98	136	205	1301
## 103	0.525	0.539	160	193	0.829	50	141	191	124	64	15	93	152	769
## 104	0.459	0.446	239	291	0.821	52	214	266	598	126	43	211	210	1145
## 105	0.424	0.484	194	240	0.808	47	197	244	137	80	20	106	200	753
## 106	0.630	0.623	95	149	0.638	154	241	395	48	44	66	63	255	511
## 107	0.512	0.542	31	41	0.756	7	119	126	298	53	3	87	65	493
## 108	0.483	0.479	186	216	0.861	207	335	542	47	41	58	108	194	763
## 109	0.520	0.511	125	176	0.710	194	284	478	58	79	29	82	230	741
## 110	0.440	0.502	126	155	0.813	47	221	268	62	45	40	60	153	768
## 111	0.488	0.557	72	98	0.735	59	193	252	138	46	30	74	225	724
## 112	0.458	0.511	77	106	0.726	74	238	312	164	53	76	64	139	534
## 113	0.555	0.554	111	163	0.681	110	290	400	40	36	39	92	132	689
## 114	0.448	0.436	215	260	0.827	91	156	247	305	60	9	116	173	620
## 115	0.508	0.536	61	69	0.884	50	185	235	91	52	32	53	94	510
## 116	0.509	0.523	181	234	0.774	105	388	493	93	25	111	120	215	1376
## 117	0.519	0.542	83	104	0.798	23	119	142	404	47	7	99	135	699
## 118	0.370	0.431	223	273	0.817	49	233	282	470	105	18	200	191	1270
## 119	0.505	0.503	76	106	0.717	134	249	383	52	32	45	58	177	639
## 120	0.453	0.468	298	340	0.876	29	135	164	111	46	6	92	96	946
## 121	0.495	0.497	169	224	0.754	177	287	464	158	30	131	145	285	946
## 122	0.464	0.494	139	187	0.743	30	161	191	425	109	12	170	178	959
## 123	0.431	0.478	85	113	0.752	24	236	260	330	85	24	113	204	805
## 124	0.474	0.462	182	220	0.827	83	316	399	154	44	29	107	189	719
## 125	0.494	0.486	60	89	0.674	76	311	387	145	97	46	90	154	489
## 126	0.477	0.473	198	277	0.715	224	413	637	124	41	73	139	279	939
## 127	0.493	0.517	144	177	0.814	72	139	211	114	58	11	76	127	1057
## 128	0.486	0.483	202	274	0.737	127	187	314	52	24	18	80	126	733
## 129	0.401	0.450	113	132	0.856	25	145	170	201	90	9	78	202	615
## 130	0.515	0.596	70	85	0.824	55	281	336	212	39	12	115	131	586
## 131	0.497	0.518	137	158	0.867	17	79	96	98	34	4	53	65	596
## 132	0.514	0.505	81	128	0.633	44	136	180	151	85	15	51	80	501
## 133	0.489	0.484	76	90	0.844	26	104	130	225	36	6	54	102	439
## 134	0.539	0.567	35	48	0.729	52	162	214	68	30	24	39	109	457
## 135	0.505	0.497	85	133	0.639	45	142	187	154	91	15	53	80	511

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## 136 0.629 0.627 61 101 0.604 128 272 400 31 15 77 61 153 328
## 137 0.543 0.545 58 92 0.630 138 259 397 10 25 97 68 194 461
## 138 0.483 0.491 152 217 0.700 99 263 362 52 43 9 61 112 840
## 139 0.544 0.559 106 140 0.757 42 82 124 203 48 2 82 89 542
## 140 0.497 0.494 186 246 0.756 7 128 135 317 29 8 149 96 894
## 141 0.502 0.540 69 109 0.633 39 176 215 49 53 31 69 138 651
## 142 0.511 0.472 96 125 0.768 42 283 325 80 80 70 63 222 710
## 143 0.625 0.619 43 51 0.843 32 109 141 44 24 25 27 83 375
## 144 0.481 0.480 172 233 0.738 179 282 461 109 82 80 131 232 996
## 145 0.450 0.448 264 315 0.838 104 357 461 156 116 24 160 193 1206
## 146 0.496 0.503 240 317 0.757 88 317 405 110 62 26 132 209 1276
## 147 0.477 0.568 101 114 0.886 61 198 259 104 65 16 84 158 899
## 148 0.484 0.499 106 130 0.815 85 280 365 53 48 55 74 223 931
## 149 0.487 0.485 174 234 0.744 158 351 509 170 85 71 182 218 1143
## 150 0.474 0.480 99 121 0.818 30 153 183 108 57 31 67 129 667
## 151 0.540 0.533 51 75 0.680 104 237 341 17 17 70 46 138 293
## 152 0.436 0.490 175 226 0.774 42 301 343 304 55 32 125 220 835
## 153 0.443 0.527 36 48 0.750 21 166 187 380 58 6 128 123 586
## 154 0.465 0.463 93 167 0.557 142 404 546 109 72 61 91 186 667
## 155 0.471 0.474 115 142 0.810 29 140 169 196 55 28 90 86 528
## 156 0.436 0.462 148 228 0.649 78 325 403 276 126 40 161 162 1072
## 157 0.503 0.525 222 299 0.742 25 135 160 186 69 14 144 96 1045
## 158 0.481 0.479 36 57 0.632 149 306 455 83 43 32 79 147 446
## 159 0.503 0.509 70 98 0.714 71 177 248 161 34 22 60 77 661
## 160 0.441 0.486 116 147 0.789 18 156 174 125 65 22 70 101 649
## 161 0.514 0.536 71 82 0.866 70 132 202 37 25 14 56 81 487
## 162 0.497 0.522 67 87 0.770 38 182 220 88 34 11 48 85 657
## 163 0.527 0.518 46 61 0.754 59 95 154 48 34 17 20 125 453
## 164 0.476 0.485 133 153 0.869 60 192 252 121 93 20 76 130 885
## 165 0.567 0.566 112 226 0.496 93 262 355 80 15 62 105 169 636
## 166 0.527 0.510 128 166 0.771 28 141 169 180 103 8 69 124 667
## 167 0.395 0.494 85 98 0.867 35 129 164 127 62 11 72 87 503
## 168 0.574 0.571 132 208 0.635 97 190 287 84 33 25 88 194 585
## 169 0.553 0.551 67 123 0.545 128 218 346 31 24 73 57 169 371
## 170 0.490 0.506 148 174 0.851 41 151 192 432 78 4 202 92 946
## 171 0.558 0.526 36 45 0.800 26 165 191 49 34 30 23 69 296
## 172 0.381 0.467 102 131 0.779 11 86 97 193 45 5 74 127 508
## 173 0.488 0.527 117 159 0.736 38 133 171 241 48 8 126 131 635
## 174 0.483 0.518 57 85 0.671 14 117 131 127 52 11 72 109 591
## 175 0.437 0.444 201 242 0.831 18 102 120 172 26 5 94 152 630
## 176 0.482 0.493 122 145 0.841 39 201 240 116 36 68 79 121 979
## 177 0.491 0.483 82 110 0.745 25 110 135 246 91 12 123 175 521
## 178 0.524 0.502 129 160 0.806 93 255 348 138 46 49 108 184 993
## 179 0.473 0.469 93 115 0.809 123 193 316 26 26 50 56 129 408
## 180 0.444 0.437 308 386 0.798 24 179 203 423 79 18 181 178 1080
## 181 0.496 0.488 93 143 0.650 117 176 293 42 37 31 58 186 333
## 182 0.477 0.491 142 201 0.706 28 206 234 183 99 20 139 174 1156
## 183 0.435 0.500 96 107 0.897 39 188 227 92 48 5 56 83 784
## 184 0.418 0.413 299 359 0.833 67 214 281 348 101 12 163 205 1215
## 185 0.490 0.520 37 50 0.740 25 151 176 95 45 12 53 156 347
## 186 0.454 0.599 34 49 0.694 13 60 73 70 25 7 36 79 355
## 187 0.511 0.509 55 70 0.786 108 227 335 61 27 10 72 191 437
## 188 0.465 0.598 39 49 0.796 10 101 111 89 26 12 42 76 374
## 189 0.512 0.511 89 155 0.574 161 240 401 39 36 38 68 175 513

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##	190	0.465	0.462	120	175	0.686	81	254	335	56	63	85	92	129	508
##	191	0.500	0.476	120	169	0.710	54	186	240	399	104	16	175	181	619
##	192	0.480	0.502	117	174	0.672	75	274	349	95	54	17	98	125	792
##	193	0.441	0.455	75	101	0.743	114	231	345	48	14	50	63	183	474
##	194	0.433	0.511	56	89	0.629	41	305	346	112	56	65	93	159	774
##	195	0.481	0.486	103	134	0.769	84	236	320	87	32	33	46	128	539
##	196	0.481	0.487	103	134	0.769	84	235	319	87	32	33	46	127	539
##	197	0.487	0.483	125	172	0.727	87	125	212	35	17	10	57	83	490
##	198	0.439	0.513	24	32	0.750	15	103	118	203	37	2	65	84	388
##	199	0.475	0.497	104	126	0.825	76	272	348	124	62	16	95	155	832
##	200	0.492	0.490	230	307	0.749	184	520	704	120	37	94	223	213	1408
##	201	0.437	0.483	66	80	0.825	32	297	329	117	42	19	51	204	399
##	202	0.500	0.497	18	31	0.581	83	172	255	35	26	47	27	56	162
##	203	0.506	0.502	148	194	0.763	66	157	223	53	43	18	62	176	662
##	204	0.478	0.478	133	158	0.842	25	211	236	103	38	15	72	105	666
##	205	0.521	0.521	109	147	0.741	66	116	182	26	27	17	50	88	504
##	206	0.484	0.479	171	185	0.924	9	61	70	54	23	2	57	45	510
##	207	0.476	0.493	76	90	0.844	17	129	146	258	35	6	102	119	596
##	208	0.514	0.545	55	68	0.809	40	68	108	112	42	3	55	116	481
##	209	0.442	0.464	129	145	0.890	16	114	130	228	33	10	94	123	704
##	210	0.494	0.500	95	114	0.833	20	109	129	152	32	11	67	135	638
##	211	0.568	0.564	50	87	0.575	78	130	208	25	8	57	32	64	226
##	212	0.481	0.473	75	120	0.625	130	158	288	101	62	71	76	203	372
##	213	0.474	0.524	50	67	0.746	28	82	110	163	49	5	73	116	567
##	214	0.479	0.482	153	211	0.725	116	178	294	90	45	35	102	206	804
##	215	0.447	0.440	185	211	0.877	68	248	316	107	68	15	113	126	796
##	216	0.465	0.470	198	230	0.861	26	93	119	166	49	6	118	147	855
##	217	0.494	0.488	73	106	0.689	145	291	436	158	32	83	131	200	723
##	218	0.529	0.525	42	83	0.506	37	156	193	32	28	12	30	67	395
##	219	0.510	0.508	74	116	0.638	88	155	243	14	16	101	51	122	386
##	220	0.483	0.477	108	145	0.745	85	167	252	36	29	34	51	152	532
##	221	0.495	0.499	114	165	0.691	130	220	350	97	81	15	126	133	926
##	222	0.582	0.594	42	52	0.808	12	66	78	74	29	12	54	84	397
##	223	0.395	0.464	48	67	0.716	31	101	132	104	39	12	54	136	459
##	224	0.525	0.521	75	98	0.765	47	99	146	21	13	21	30	85	201
##	225	0.520	0.510	72	119	0.605	52	93	145	72	59	19	66	109	330
##	226	0.470	0.455	142	178	0.798	24	118	142	283	55	7	115	143	628
##	227	0.500	0.495	31	48	0.646	54	106	160	14	24	22	15	97	243
##	228	0.404	0.472	68	95	0.716	28	150	178	378	59	3	110	83	494
##	229	0.442	0.441	127	190	0.668	120	258	378	32	36	48	66	145	487
##	230	0.419	0.456	127	155	0.819	20	74	94	57	23	4	35	51	436
##	231	0.453	0.478	27	34	0.794	11	151	162	137	30	14	59	99	501
##	232	0.444	0.448	52	72	0.722	21	108	129	266	40	10	85	115	382
##	233	0.484	0.495	66	95	0.695	42	126	168	105	58	17	81	190	622
##	234	0.603	0.625	39	49	0.796	15	73	88	40	23	3	28	83	329
##	235	0.609	0.628	37	47	0.787	15	68	83	37	23	3	26	79	321
##	236	0.459	0.457	103	129	0.798	72	177	249	135	66	25	76	144	451
##	237	0.437	0.462	153	207	0.739	17	116	133	230	41	9	117	95	722
##	238	0.479	0.464	198	257	0.770	48	181	229	150	40	39	129	237	776
##	239	0.431	0.443	141	194	0.727	28	155	183	135	46	16	91	126	746
##	240	0.496	0.492	93	101	0.921	84	142	226	21	15	8	52	65	355
##	241	0.488	0.487	60	93	0.645	99	124	223	83	53	58	62	157	284
##	242	0.560	0.553	52	62	0.839	18	92	110	66	23	6	29	49	365
##	243	0.444	0.437	96	138	0.696	101	104	205	35	21	14	53	132	340

##	244	0.542	0.529	42	65	0.646	24	111	135	23	20	10	36	94	296
##	245	0.490	0.473	52	63	0.825	26	111	137	37	25	20	21	79	319
##	246	0.473	0.504	90	140	0.643	53	181	234	71	41	53	93	150	647
##	247	0.610	0.605	48	128	0.375	122	230	352	21	16	62	75	152	336
##	248	0.452	0.470	27	39	0.692	11	80	91	185	27	8	57	82	248
##	249	0.553	0.548	19	38	0.500	40	87	127	44	17	16	19	74	179
##	250	0.447	0.445	109	136	0.801	73	142	215	42	28	51	49	92	384
##	251	0.482	0.484	103	139	0.741	85	107	192	61	25	22	66	144	548
##	252	0.485	0.483	77	102	0.755	40	62	102	17	7	8	23	43	243
##	253	0.456	0.464	79	104	0.760	36	109	145	49	48	9	47	67	410
##	254	0.484	0.455	104	135	0.770	41	108	149	180	44	11	90	102	484
##	255	0.435	0.437	204	241	0.846	30	92	122	202	30	3	115	115	831
##	256	0.497	0.493	46	68	0.676	76	99	175	20	14	21	30	92	244
##	257	0.419	0.500	36	40	0.900	7	62	69	48	28	7	27	61	358
##	258	0.505	0.528	42	54	0.778	23	49	72	112	27	5	53	66	397
##	259	0.485	0.483	58	90	0.644	42	141	183	33	40	48	52	64	256
##	260	0.586	0.582	37	78	0.474	54	137	191	90	23	54	49	98	207
##	261	0.494	0.479	28	33	0.848	25	54	79	41	20	4	17	67	185
##	262	0.423	0.479	104	130	0.800	20	82	102	48	28	8	56	147	639
##	263	0.458	0.472	46	67	0.687	54	154	208	44	15	12	37	119	367
##	264	0.471	0.469	48	72	0.667	31	47	78	19	21	10	19	53	186
##	265	0.534	0.510	34	56	0.607	27	68	95	66	27	6	42	91	288
##	266	0.540	0.514	46	56	0.821	34	140	174	34	25	26	48	114	349
##	267	0.470	0.476	292	388	0.753	47	210	257	340	143	25	244	189	1631
##	268	0.494	0.549	16	23	0.696	21	93	114	32	41	10	15	89	242
##	269	0.435	0.433	102	146	0.699	82	201	283	25	29	37	53	102	356
##	270	0.512	0.502	52	69	0.754	56	111	167	37	13	35	30	132	270
##	271	0.406	0.417	154	193	0.798	115	257	372	47	37	52	77	170	623
##	272	0.408	0.480	71	99	0.717	32	190	222	75	32	26	67	160	635
##	273	0.498	0.495	60	74	0.811	59	173	232	70	62	14	81	206	543
##	274	0.528	0.517	44	64	0.688	42	150	192	101	39	25	65	126	518
##	275	0.425	0.485	101	121	0.835	14	81	95	89	42	5	60	80	469
##	276	0.465	0.502	65	86	0.756	56	135	191	280	79	18	156	153	587
##	277	0.560	0.558	109	158	0.690	79	128	207	51	19	38	95	199	447
##	278	0.533	0.517	42	48	0.875	16	62	78	130	17	11	58	61	250
##	279	0.547	0.535	42	48	0.875	12	46	58	116	12	9	50	52	240
##	280	0.472	0.494	60	75	0.800	12	76	88	106	35	3	59	53	410
##	281	0.519	0.521	68	93	0.731	24	65	89	212	50	5	114	84	434
##	282	0.446	0.442	62	85	0.729	39	113	152	23	23	37	40	65	252
##	283	0.483	0.462	136	175	0.777	77	124	201	52	34	20	94	106	595
##	284	0.485	0.485	64	73	0.877	11	58	69	64	23	12	46	71	418
##	285	0.545	0.525	54	73	0.740	39	84	123	22	23	7	43	104	266
##	286	0.412	0.467	48	52	0.923	13	96	109	85	40	7	47	81	473
##	287	0.467	0.457	167	233	0.717	58	156	214	258	55	5	137	137	674
##	288	0.415	0.396	53	62	0.855	108	168	276	31	28	43	49	113	254
##	289	0.451	0.466	32	45	0.711	16	67	83	34	12	5	18	73	224
##	290	0.446	0.450	77	89	0.865	17	58	75	171	24	3	69	48	440
##	291	0.459	0.474	166	256	0.648	70	209	279	193	117	29	164	224	1066
##	292	0.480	0.527	8	15	0.533	6	65	71	43	10	6	21	33	202
##	293	0.504	0.531	15	17	0.882	11	55	66	45	10	19	21	49	202
##	294	0.444	0.434	109	139	0.784	30	95	125	48	26	11	46	91	446
##	295	0.500	0.500	19	20	0.950	8	40	48	63	11	1	26	32	130
##	296	0.207	0.517	23	28	0.821	4	41	45	17	11	4	11	45	146
##	297	0.450	0.557	12	16	0.750	6	63	69	177	21	4	63	39	198

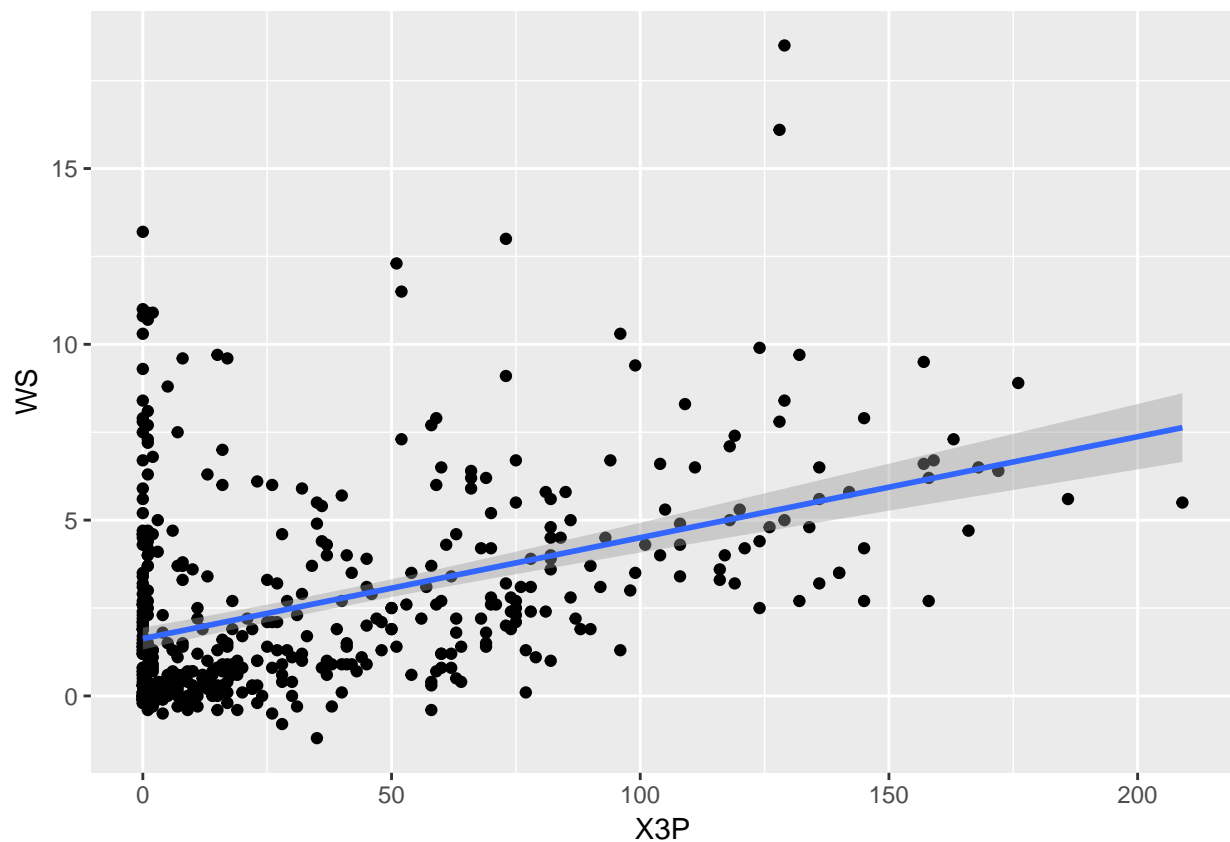
##	298	0.500	0.467	11	13	0.846	17	72	89	160	39	13	58	72	180
##	299	0.456	0.466	31	39	0.795	9	90	99	39	18	5	25	52	281
##	300	0.425	0.439	93	131	0.710	15	83	98	84	28	12	65	77	454
##	301	0.440	0.449	48	63	0.762	13	72	85	51	18	4	26	49	292
##	302	0.565	0.538	8	12	0.667	22	55	77	14	17	12	13	61	108
##	303	0.398	0.463	49	59	0.831	33	88	121	34	18	17	32	43	309
##	304	0.447	0.442	41	59	0.695	28	46	74	123	40	13	56	109	255
##	305	0.406	0.389	47	56	0.839	91	130	221	22	17	36	37	82	195
##	306	0.409	0.402	39	48	0.813	66	91	157	21	6	19	22	95	194
##	307	0.452	0.479	55	69	0.797	19	81	100	70	21	9	66	56	358
##	308	0.543	0.615	2	6	0.333	1	32	33	24	4	2	8	21	109
##	309	0.523	0.512	14	18	0.778	9	99	108	40	29	9	28	91	350
##	310	0.438	0.430	94	119	0.790	26	86	112	44	23	9	43	78	388
##	311	0.488	0.488	51	70	0.729	34	94	128	48	21	43	62	126	256
##	312	0.451	0.443	51	71	0.718	51	93	144	32	14	37	40	125	207
##	313	0.524	0.490	14	24	0.583	34	81	115	29	26	14	25	94	157
##	314	0.415	0.488	33	54	0.611	17	109	126	41	25	5	27	81	327
##	315	0.540	0.535	14	21	0.667	32	97	129	14	10	13	23	80	122
##	316	0.386	0.516	8	13	0.615	5	33	38	51	22	0	20	50	170
##	317	0.493	0.503	43	62	0.694	15	35	50	121	29	3	59	46	234
##	318	0.433	0.432	42	57	0.737	51	140	191	58	34	6	42	83	250
##	319	0.504	0.504	25	41	0.610	58	86	144	41	29	18	44	45	259
##	320	0.623	0.602	19	28	0.679	12	29	41	10	5	9	7	16	125
##	321	0.419	0.489	47	61	0.770	8	46	54	135	34	0	59	82	364
##	322	0.464	0.457	133	157	0.847	45	153	198	93	55	19	97	101	657
##	323	0.585	0.539	17	30	0.567	13	36	49	16	4	9	11	29	99
##	324	0.367	0.360	84	113	0.743	60	78	138	28	17	8	21	70	246
##	325	0.381	0.411	94	113	0.832	23	119	142	137	52	15	75	70	411
##	326	0.436	0.445	104	131	0.794	16	63	79	113	19	2	64	48	385
##	327	0.493	0.490	15	28	0.536	47	104	151	47	22	34	35	82	215
##	328	0.448	0.460	29	42	0.690	54	81	135	33	21	28	35	110	189
##	329	0.524	0.538	21	24	0.875	13	28	41	14	10	2	14	31	135
##	330	0.472	0.477	50	72	0.694	31	71	102	29	20	13	36	62	256
##	331	0.416	0.477	69	86	0.802	27	82	109	58	30	5	57	62	379
##	332	0.553	0.547	24	57	0.421	33	57	90	15	6	19	24	78	128
##	333	0.481	0.497	48	58	0.828	6	74	80	72	18	9	54	53	357
##	334	0.425	0.431	98	119	0.824	15	60	75	102	18	2	57	43	348
##	335	0.438	0.506	9	12	0.750	6	28	34	27	19	2	11	39	93
##	336	0.452	0.582	6	7	0.857	5	21	26	17	10	2	5	25	70
##	337	0.508	0.500	38	49	0.776	3	14	17	26	11	1	17	16	113
##	338	0.512	0.544	13	18	0.722	4	23	27	17	5	1	5	19	112
##	339	0.495	0.492	15	28	0.536	42	91	133	43	18	33	33	75	199
##	340	0.415	0.478	28	35	0.800	20	63	83	26	11	9	20	30	200
##	341	0.373	0.394	47	66	0.712	11	43	54	39	19	2	15	24	215
##	342	0.426	0.412	41	49	0.837	5	62	67	122	34	11	50	82	228
##	343	0.653	0.582	24	29	0.828	3	20	23	26	12	2	20	30	109
##	344	0.471	0.557	3	3	1.000	5	18	23	13	4	2	5	15	71
##	345	0.407	0.396	33	53	0.623	53	97	150	33	28	9	24	107	209
##	346	0.554	0.506	23	46	0.500	6	23	29	39	12	0	14	17	106
##	347	0.485	0.523	9	15	0.600	14	52	66	39	21	6	34	80	324
##	348	0.341	0.444	15	27	0.556	4	50	54	72	23	5	34	53	165
##	349	0.484	0.518	3	3	1.000	5	16	21	10	4	2	5	13	60
##	350	0.396	0.457	69	86	0.802	29	95	124	65	33	6	62	72	399
##	351	0.407	0.431	17	18	0.944	7	22	29	24	9	3	7	56	48

##	352	0.441	0.496	61	70	0.871	33	126	159	74	20	5	74	72	505
##	353	0.489	0.478	5	9	0.556	34	47	81	21	3	4	14	45	49
##	354	0.420	0.534	18	29	0.621	15	18	33	7	7	1	10	13	81
##	355	0.388	0.375	35	47	0.745	15	40	55	13	10	9	14	25	113
##	356	0.407	0.416	65	79	0.823	16	94	110	109	40	11	56	53	297
##	357	0.467	0.435	15	27	0.556	31	34	65	18	9	13	14	46	88
##	358	0.431	0.410	25	33	0.758	10	28	38	81	13	2	28	33	134
##	359	0.554	0.543	25	31	0.806	9	30	39	91	21	2	55	38	200
##	360	0.484	0.500	35	50	0.700	6	25	31	21	13	6	27	42	136
##	361	0.434	0.432	17	30	0.567	37	73	110	15	14	14	22	60	143
##	362	0.456	0.446	15	21	0.714	32	29	61	7	10	9	12	37	97
##	363	0.486	0.467	15	20	0.750	4	9	13	4	3	2	3	13	58
##	364	0.308	0.397	29	34	0.853	7	25	32	28	12	4	19	17	114
##	365	0.445	0.441	26	38	0.684	49	55	104	24	10	9	27	58	124
##	366	0.727	0.679	12	15	0.800	0	2	2	7	6	0	2	5	31
##	367	0.515	0.511	20	27	0.741	3	11	14	16	4	0	12	8	66
##	368	0.477	0.459	21	32	0.656	20	50	70	17	12	7	19	46	123
##	369	0.439	0.421	47	63	0.746	22	72	94	99	15	14	44	40	245
##	370	0.432	0.427	18	21	0.857	5	67	72	22	13	4	20	33	169
##	371	0.541	0.491	7	9	0.778	1	32	33	6	7	2	2	21	113
##	372	0.409	0.400	8	8	1.000	3	22	25	20	9	0	6	16	44
##	373	0.371	0.436	21	24	0.875	13	25	38	8	7	8	12	13	109
##	374	0.465	0.438	5	8	0.625	11	16	27	7	7	4	3	34	54
##	375	0.483	0.445	29	37	0.784	5	40	45	126	24	5	50	71	208
##	376	0.439	0.516	14	21	0.667	3	11	14	12	8	2	11	25	80
##	377	0.343	0.399	2	4	0.500	12	26	38	40	10	1	12	19	69
##	378	0.357	0.470	5	6	0.833	1	17	18	11	6	6	4	13	36
##	379	0.600	0.571	6	10	0.600	8	19	27	9	8	0	7	25	30
##	380	0.460	0.479	53	77	0.688	38	152	190	71	30	11	58	134	435
##	381	0.417	0.433	25	27	0.926	5	24	29	91	17	0	32	53	161
##	382	0.429	0.448	6	9	0.667	5	33	38	19	6	4	13	12	93
##	383	0.529	0.462	4	6	0.667	8	9	17	5	6	3	5	9	40
##	384	0.448	0.424	43	57	0.754	22	67	89	93	15	12	43	38	226
##	385	0.350	0.417	4	6	0.667	8	21	29	7	3	1	5	18	39
##	386	0.361	0.435	4	6	0.667	9	39	48	27	9	4	17	59	78
##	387	0.452	0.414	6	6	1.000	17	38	55	9	11	7	12	31	59
##	388	0.471	0.437	24	31	0.774	5	36	41	114	22	5	44	65	169
##	389	0.611	0.517	9	11	0.818	0	3	3	12	1	0	6	6	40
##	390	0.409	0.401	12	13	0.923	36	46	82	16	11	5	22	68	105
##	391	0.323	0.399	21	25	0.840	9	73	82	43	14	10	24	50	223
##	392	0.455	0.490	18	31	0.581	10	47	57	39	11	3	29	39	158
##	393	0.434	0.457	223	270	0.826	24	167	191	356	82	2	233	98	1094
##	394	0.560	0.467	13	23	0.565	16	35	51	13	9	2	17	29	69
##	395	0.613	0.487	7	11	0.636	12	19	31	7	5	1	10	19	45
##	396	0.438	0.548	2	5	0.400	4	6	10	0	0	2	3	5	25
##	397	0.432	0.443	11	13	0.846	7	11	18	13	8	3	14	12	58
##	398	0.500	0.429	6	7	0.857	4	6	10	5	5	1	5	5	36
##	399	0.560	0.596	6	12	0.500	1	3	4	11	1	0	7	5	37
##	400	0.400	0.286	3	4	0.750	1	3	4	6	3	2	2	2	7
##	401	0.379	0.430	24	30	0.800	25	43	68	16	11	1	19	48	141
##	402	0.367	0.448	8	9	0.889	8	13	21	7	3	1	6	12	51
##	403	0.463	0.447	29	32	0.906	32	92	124	11	9	14	32	55	197
##	404	0.417	0.446	6	6	1.000	1	15	16	29	9	1	10	15	56
##	405	0.407	0.444	18	20	0.900	11	52	63	15	15	3	19	52	122

##	406	0.412	0.399	33	46	0.717	21	25	46	16	10	3	19	15	128
##	407	0.538	0.486	5	6	0.833	0	4	4	12	2	0	6	6	39
##	408	0.500	0.449	16	21	0.762	6	4	10	4	0	0	5	6	51
##	409	0.522	0.450	16	21	0.762	5	2	7	3	0	0	4	5	43
##	410	0.200	0.167	2	3	0.667	2	3	5	2	1	1	0	9	4
##	411	0.545	0.333	2	6	0.333	4	19	23	7	8	2	6	16	14
##	412	0.361	0.363	7	10	0.700	4	19	23	3	4	2	3	19	36
##	413	0.426	0.470	24	26	0.923	15	37	52	16	2	17	28	33	118
##	414	0.333	0.250	1	4	0.250	0	3	3	8	4	0	0	2	6
##	415	0.000	0.250	0	2	0.000	0	2	2	4	3	0	0	1	3
##	416	0.500	0.250	1	2	0.500	0	1	1	4	1	0	0	1	3
##	417	0.474	0.429	6	12	0.500	4	16	20	6	4	1	7	10	24
##	418	0.500	0.400	2	4	0.500	0	2	2	1	0	2	1	4	10
##	419	0.407	0.387	14	19	0.737	26	49	75	10	1	14	20	57	62
##	420	0.308	0.472	5	6	0.833	3	5	8	8	3	2	9	7	22
##	421	0.412	0.357	3	5	0.600	1	7	8	10	9	0	6	14	23
##	422	0.484	0.462	26	37	0.703	6	29	35	42	14	6	26	16	149
##	423	0.467	0.500	3	5	0.600	5	14	19	0	1	2	6	14	44
##	424	0.333	0.313	6	7	0.857	0	1	1	3	1	1	3	3	16
##	425	0.353	0.395	4	6	0.667	0	5	5	6	0	2	1	2	19
##	426	0.400	0.458	4	7	0.571	1	1	2	5	0	0	4	6	26
##	427	0.422	0.406	5	8	0.625	10	22	32	18	3	2	10	17	74
##	428	0.571	0.533	3	6	0.500	2	9	11	1	2	4	5	12	19
##	429	0.360	0.384	20	31	0.645	44	72	116	35	9	6	33	71	169
##	430	0.442	0.432	20	27	0.741	51	127	178	45	29	7	44	97	256
##	431	0.352	0.412	27	38	0.711	14	31	45	16	8	7	16	52	134
##	432	0.588	0.500	16	24	0.667	2	12	14	7	4	4	14	16	45
##	433	0.500	0.375	5	5	1.000	1	2	3	2	1	0	2	1	11
##	434	0.444	0.583	2	4	0.500	1	3	4	4	0	0	4	5	16
##	435	0.421	0.428	37	55	0.673	13	80	93	161	32	1	74	43	269
##	436	0.359	0.354	15	32	0.469	27	54	81	21	15	12	22	59	71
##	437	0.504	0.500	33	98	0.337	53	124	177	22	15	12	43	93	157
##	438	0.452	0.400	6	6	1.000	4	8	12	6	5	0	7	13	46
##	439	0.364	0.348	0	2	0.000	5	9	14	4	3	2	5	21	16
##	440	0.429	0.300	0	2	0.000	0	3	3	7	0	0	4	5	6
##	441	0.379	0.367	7	11	0.636	10	14	24	3	5	1	9	14	29
##	442	0.385	0.370	5	9	0.556	9	11	20	3	4	1	9	10	25
##	443	0.421	0.411	52	69	0.754	56	96	152	50	17	9	47	91	232
##	444	0.000	0.000	1	4	0.250	0	1	1	2	0	0	1	0	1
##	445	0.286	0.350	4	8	0.500	1	2	3	5	3	0	5	3	18
##	446	0.429	0.375	4	6	0.667	4	12	16	15	3	1	6	14	28
##	447	0.467	0.477	3	5	0.600	5	14	19	0	1	2	6	14	44
##	448	0.386	0.420	16	21	0.762	17	30	47	9	8	0	13	36	90
##	449	0.472	0.406	6	12	0.500	12	26	38	15	9	2	12	33	49
##	450	0.400	0.378	8	14	0.571	17	32	49	12	13	6	11	69	92
##	451	0.257	0.350	7	10	0.700	4	22	26	12	5	1	6	23	49
##	452	0.313	0.294	0	2	0.000	5	1	6	3	5	0	5	10	10
##	453	0.500	0.451	8	8	1.000	1	17	18	46	9	1	24	28	145
##	454	0.357	0.348	5	7	0.714	1	8	9	1	0	2	6	5	21
##	455	0.357	0.325	7	12	0.583	2	6	8	14	3	2	11	7	20
##	456	0.375	0.409	3	4	0.750	1	2	3	6	0	0	8	5	12
##	457	0.318	0.340	4	6	0.667	8	12	20	4	2	4	13	19	21
##	458	0.429	0.375	4	6	0.667	4	14	18	15	3	1	10	14	28
##	459	0.455	0.435	16	21	0.762	43	106	149	38	26	6	39	79	217

```
## 460 0.438 0.429 10 19 0.526 21 25 46 1 8 19 20 41 52
## 461 0.370 0.377 26 36 0.722 18 44 62 21 7 13 23 25 140
## 462 0.235 0.183 2 2 1.000 1 13 14 9 1 0 4 12 13
## 463 0.308 0.317 4 6 0.667 9 13 22 4 2 4 13 21 23
## 464 0.387 0.396 42 45 0.933 9 69 78 89 29 2 50 68 344
## 465 0.439 0.335 18 25 0.720 7 58 65 44 11 5 24 51 87
## 466 0.446 0.396 22 27 0.815 11 55 66 108 33 5 63 67 133
## 467 0.417 0.425 103 144 0.715 46 302 348 223 43 10 124 126 656
## 468 0.349 0.413 59 81 0.728 13 116 129 176 50 10 95 103 427
## 469 0.358 0.382 5 7 0.714 8 12 20 42 6 0 22 14 70
## 470 0.397 0.387 12 12 1.000 6 34 40 37 12 0 20 20 115
## 471 0.340 0.318 3 6 0.500 6 16 22 5 6 2 8 35 38
## 472 0.355 0.340 25 35 0.714 11 80 91 56 16 6 30 74 136
## 473 0.446 0.426 13 15 0.867 9 29 38 88 15 1 46 42 215
## 474 0.387 0.383 13 21 0.619 13 37 50 44 23 1 32 45 111
## 475 0.353 0.394 44 54 0.815 9 66 75 104 27 5 61 50 262
## 476 0.407 0.422 10 26 0.385 12 105 117 58 23 6 53 84 263
```

```
ggplot(ball_2010, aes(X3P, WS)) + geom_point() +
  geom_smooth(method = "lm")
```



```
## 2003 Season
ball_2003 <- season_ball %>% filter(Year == 2003)

ball_2003 %>% arrange(desc(X3P))
```

```
##      X Year      Player  Pos Age Tm  G GS  MP  PER  TS.
```



## 1	16010	2003	Ray Allen	SG	27	TOT	76	75	2880	21.3	0.565
## 2	16445	2003	Antoine Walker	PF	26	BOS	78	78	3235	14.6	0.467
## 3	16367	2003	Michael Redd	SG	23	MIL	82	14	2316	21.0	0.590
## 4	16202	2003	Allan Houston	SG	31	NYK	82	82	3108	17.7	0.563
## 5	16286	2003	Tracy McGrady	SG	23	ORL	75	74	2954	30.3	0.564
## 6	16152	2003	Pat Garrity	PF	26	ORL	81	53	2584	11.2	0.551
## 7	16424	2003	Jason Terry	PG	25	ATL	81	81	3081	18.2	0.549
## 8	16413	2003	Peja Stojakovic	SF	25	SAC	72	72	2450	19.6	0.600
## 9	16043	2003	Chauncey Billups	PG	26	DET	74	74	2327	20.4	0.582
## 10	16322	2003	Dirk Nowitzki	PF	24	DAL	80	80	3117	25.6	0.581
## 11	16471	2003	Jason Williams	PG	27	MEM	76	76	2407	17.1	0.501
## 12	16271	2003	Shawn Marion	SF	24	PHO	81	81	3373	21.3	0.538
## 13	16407	2003	Latrell Sprewell	SF	32	NYK	74	73	2859	14.3	0.497
## 14	16456	2003	David Wesley	SG	32	NOH	73	73	2710	15.1	0.533
## 15	16380	2003	Jalen Rose	SF	30	CHI	82	82	3351	14.9	0.508
## 16	16131	2003	Howard Eisley	PG	30	NYK	82	76	2243	14.1	0.552
## 17	16243	2003	Jason Kidd	PG	29	NJN	80	80	2989	22.2	0.526
## 18	16070	2003	Kobe Bryant	SG	24	LAL	82	82	3401	26.2	0.550
## 19	16011	2003	Ray Allen	SG	27	MIL	47	46	1683	19.9	0.564
## 20	16371	2003	Jason Richardson	SG	22	GSW	82	82	2698	14.8	0.501
## 21	16118	2003	Tony Delk	PG	29	BOS	67	39	1873	13.7	0.547
## 22	16137	2003	Michael Finley	SF	29	DAL	69	69	2642	17.6	0.514
## 23	16276	2003	Jamal Mashburn	SF	30	NOH	82	81	3321	18.0	0.507
## 24	16030	2003	Brent Barry	SG	31	SEA	75	68	2480	15.8	0.597
## 25	16352	2003	Paul Pierce	SG	25	BOS	79	79	3096	22.7	0.532
## 26	16440	2003	Nick Van	SG	31	DAL	73	1	2026	15.6	0.510
## 27	16016	2003	Derek Anderson	PG	28	POR	76	76	2556	16.9	0.556
## 28	16350	2003	Morris Peterson	SF	25	TOR	82	80	2949	12.6	0.488
## 29	16298	2003	Reggie Miller*	SG	37	IND	70	70	2117	15.9	0.597
## 30	16301	2003	Cuttino Mobley	SG	27	HOU	73	73	3044	14.7	0.537
## 31	16238	2003	Jumaine Jones	SF	23	CLE	80	12	2204	12.3	0.525
## 32	16318	2003	Steve Nash	PG	28	DAL	82	82	2711	22.6	0.576
## 33	16449	2003	Rasheed Wallace	PF	28	POR	74	74	2684	18.5	0.552
## 34	16022	2003	Gilbert Arenas	PG	21	GSW	82	82	2866	18.6	0.540
## 35	16295	2003	Mike Miller	SF	22	TOT	65	52	2186	14.7	0.537
## 36	16146	2003	Rick Fox	SF	33	LAL	76	75	2181	11.9	0.523
## 37	16362	2003	Vladimir Radmanovic	PF	22	SEA	72	16	1910	13.0	0.508
## 38	16051	2003	Bruce Bowen	SF	31	SAS	82	82	2566	9.1	0.563
## 39	16057	2003	J.R. Bremer	PG	22	BOS	64	41	1503	12.7	0.515
## 40	16370	2003	Glen Rice	SF	35	HOU	62	26	1532	11.9	0.563
## 41	16450	2003	Charlie Ward	PG	32	NYK	66	6	1465	15.9	0.540
## 42	16349	2003	Wesley Person	SG	31	MEM	66	44	1941	13.5	0.565
## 43	16112	2003	Baron Davis	PG	23	NOH	50	47	1889	16.9	0.500
## 44	16236	2003	Eddie Jones	SG	31	MIA	47	47	1789	18.9	0.551
## 45	16204	2003	Troy Hudson	PG	26	MIN	79	74	2600	15.2	0.531
## 46	16430	2003	Tim Thomas	SF	25	MIL	80	70	2358	14.3	0.527
## 47	16221	2003	Stephen Jackson	SG	24	SAS	80	58	2254	14.5	0.526
## 48	16248	2003	Toni Kukoc	PF	34	MIL	63	0	1704	18.0	0.551
## 49	16476	2003	Shammond Williams	PG	27	TOT	78	11	1881	12.4	0.503
## 50	16253	2003	Voshon Lenard	SG	29	TOR	63	24	1929	14.4	0.502
## 51	16283	2003	Walter McCarty	SF	28	BOS	82	8	1949	10.8	0.540
## 52	16377	2003	Glenn Robinson	SF	30	ATL	69	68	2591	16.7	0.519
## 53	16214	2003	Bobby Jackson	PG	29	SAC	59	26	1676	18.4	0.561
## 54	16270	2003	Stephon Marbury	PG	25	PHO	81	81	3240	20.1	0.520

## 55	16031	2003	Jon Barry	SG	33	DET	80	0	1473	17.9	0.593
## 56	16296	2003	Mike Miller	SF	22	ORL	49	39	1826	13.9	0.521
## 57	16348	2003	Anthony Peeler	SG	33	MIN	82	39	2245	11.0	0.499
## 58	16374	2003	Clifford Robinson	PF	36	DET	81	69	2825	12.4	0.477
## 59	16026	2003	Chucky Atkins	PG	28	DET	65	7	1398	10.1	0.475
## 60	16036	2003	Shane Battier	SF	24	MEM	78	47	2383	15.0	0.597
## 61	16104	2003	Jamal Crawford	PG	22	CHI	80	31	1992	15.4	0.496
## 62	16138	2003	Derek Fisher	PG	28	LAL	82	82	2829	11.9	0.520
## 63	16148	2003	Steve Francis	PG	25	HOU	81	81	3318	20.6	0.541
## 64	16157	2003	Gordan Giricek	SG-SF	25	TOT	76	62	2148	12.1	0.529
## 65	16213	2003	Allen Iverson*	SG	27	PHI	82	82	3485	21.2	0.500
## 66	16342	2003	Tony Parker	PG	20	SAS	82	82	2774	16.5	0.542
## 67	16351	2003	Eric Piatkowski	SG	32	LAC	62	26	1360	16.0	0.601
## 68	16012	2003	Ray Allen	SG	27	SEA	29	29	1197	23.3	0.567
## 69	16024	2003	Darrell Armstrong	PG	34	ORL	82	23	2350	14.6	0.530
## 70	16245	2003	Kerry Kittles	SG	28	NJN	65	57	1951	18.3	0.550
## 71	16233	2003	Joe Johnson	SG	21	PHO	82	34	2255	11.6	0.472
## 72	16254	2003	Rashard Lewis	SF	23	SEA	77	77	3044	16.7	0.537
## 73	16116	2003	Ricky Davis	SG	23	CLE	79	76	3131	16.1	0.485
## 74	16092	2003	Doug Christie	SG	32	SAC	80	80	2710	15.0	0.590
## 75	16408	2003	Jerry Stackhouse	SG	28	WAS	70	70	2747	18.7	0.528
## 76	16485	2003	Metta World	SF	23	IND	69	67	2317	17.6	0.529
## 77	16355	2003	James Posey	SF	26	TOT	83	71	2518	13.5	0.519
## 78	16224	2003	Mike James	PG	27	MIA	78	8	1722	11.8	0.469
## 79	16179	2003	Matt Harpring	SF	26	UTA	78	69	2557	19.3	0.588
## 80	16225	2003	Antawn Jamison	SF	26	GSW	82	82	3226	19.0	0.542
## 81	16441	2003	Keith Van	PF	27	PHI	74	73	2337	17.3	0.556
## 82	16472	2003	Jay Williams	PG	21	CHI	75	54	1961	12.2	0.472
## 83	16170	2003	Eddie Griffin	PF	20	HOU	77	66	1890	15.4	0.462
## 84	16479	2003	Walt Williams	SF	32	DAL	66	1	1161	11.7	0.500
## 85	16265	2003	Corey Maggette	SG	23	LAC	64	57	2006	17.4	0.564
## 86	16416	2003	Erick Strickland	SG	29	IND	71	10	1275	13.5	0.547
## 87	16372	2003	Quentin Richardson	SG	22	LAC	59	13	1368	12.5	0.460
## 88	16422	2003	Wally Szczerbiak	SF	25	MIN	52	42	1836	17.3	0.567
## 89	16260	2003	Tyronn Lue	PG	25	WAS	75	24	1986	12.9	0.523
## 90	16087	2003	Sam Cassell	PG	33	MIL	78	77	2700	22.3	0.565
## 91	16042	2003	Mike Bibby	PG	24	SAC	55	55	1835	17.6	0.559
## 92	16160	2003	Dion Glover	SG	24	ATL	76	42	1890	13.5	0.512
## 93	16477	2003	Shammond Williams	PG	27	BOS	51	2	1169	12.3	0.512
## 94	16444	2003	Dajuan Wagner	SG	19	CLE	47	24	1385	10.9	0.466
## 95	16345	2003	Gary Payton*	PG	34	TOT	80	80	3208	21.1	0.504
## 96	16226	2003	Marko Jaric	SF	24	LAC	66	12	1379	14.4	0.498
## 97	16020	2003	Shandon Anderson	SF	29	NYK	82	9	1731	13.4	0.553
## 98	16130	2003	Mike Dunleavy	SF	22	GSW	82	3	1305	12.5	0.505
## 99	16222	2003	Casey Jacobsen	SF	21	PHO	72	0	1147	9.2	0.493
## 100	16013	2003	Rafer Alston	PG	26	TOR	47	4	980	14.4	0.510
## 101	16156	2003	Manu Ginobili	SG	25	SAS	69	5	1431	14.7	0.556
## 102	16200	2003	Robert Horry	PF	32	LAL	80	26	2343	12.4	0.488
## 103	16078	2003	Rasual Butler	SG	23	MIA	72	28	1514	9.5	0.437
## 104	16125	2003	Keyon Dooling	SG	22	LAC	55	1	969	9.6	0.494
## 105	16459	2003	Chris Whitney	PG	31	TOT	51	21	1052	9.2	0.468
## 106	16154	2003	Devean George	SF	25	LAL	71	7	1613	11.4	0.485
## 107	16242	2003	Steve Kerr	PG	37	SAS	75	0	952	11.4	0.552
## 108	16467	2003	Alvin Williams	PG	28	TOR	78	78	2638	16.7	0.508

## 109	16186	2003	Lucious Harris	SG	32	NJN	77	25	1973	13.5	0.494
## 110	16250	2003	Raef LaFrentz	C	26	DAL	69	43	1611	16.5	0.578
## 111	16158	2003	Gordan Giricek	SG	25	MEM	49	35	1187	10.8	0.522
## 112	16357	2003	James Posey	SF	26	HOU	58	47	1646	14.2	0.551
## 113	16384	2003	Bryon Russell	SF	32	WAS	70	23	1388	9.1	0.468
## 114	16431	2003	Jamaal Tinsley	PG	24	IND	73	69	2237	13.4	0.468
## 115	16086	2003	Vince Carter	SG	26	TOR	43	42	1471	21.9	0.532
## 116	16338	2003	Scott Padgett	PF	26	UTA	82	2	1321	12.4	0.496
## 117	16235	2003	Damon Jones	PG	26	SAC	49	1	709	11.5	0.505
## 118	16378	2003	Rodney Rogers	PF	31	NJN	68	0	1303	11.7	0.483
## 119	16414	2003	Damon Stoudamire	PG	29	POR	59	27	1315	12.1	0.460
## 120	16460	2003	Chris Whitney	PG	31	DEN	29	20	762	10.2	0.484
## 121	16326	2003	Lamar Odom	SF	23	LAC	49	47	1679	14.6	0.519
## 122	16159	2003	Gordan Giricek	SF	25	ORL	27	27	961	13.6	0.540
## 123	16405	2003	Steve Smith	SG	33	SAS	53	18	1032	12.0	0.528
## 124	16327	2003	Mehmet Okur	PF	23	DET	72	9	1366	14.8	0.514
## 125	16341	2003	Smush Parker	PG	21	CLE	66	18	1103	11.3	0.523
## 126	16353	2003	Scottie Pippen*	SF	37	POR	64	58	1911	15.3	0.520
## 127	16397	2003	Brian Shaw	PG	36	LAL	72	0	900	10.2	0.467
## 128	16454	2003	Bonzi Wells	SG	26	POR	75	65	2396	15.7	0.505
## 129	16244	2003	Andrei Kirilenko	SF	21	UTA	80	11	2213	21.1	0.598
## 130	16288	2003	Aaron McKie	SF	30	PHI	80	40	2374	13.7	0.497
## 131	16438	2003	Nikoloz Tskitishvili	SF	19	DEN	81	16	1320	4.9	0.374
## 132	16469	2003	Eric Williams	SF	30	BOS	82	79	2350	13.1	0.538
## 133	16478	2003	Shammond Williams	PG	27	DEN	27	9	712	12.5	0.489
## 134	16041	2003	Travis Best	PG	30	MIA	72	52	1807	11.2	0.473
## 135	16201	2003	Eddie House	SG	24	MIA	55	7	1025	12.1	0.447
## 136	16077	2003	Caron Butler	SF	22	MIA	78	78	2858	15.1	0.502
## 137	16210	2003	Lindsey Hunter	PG	32	TOR	29	0	673	10.6	0.434
## 138	16346	2003	Gary Payton*	PG	34	SEA	52	52	2123	21.4	0.495
## 139	16274	2003	Donyell Marshall	PF	29	CHI	78	53	2378	18.4	0.513
## 140	16175	2003	Richard Hamilton	SG	24	DET	82	82	2640	18.7	0.531
## 141	16218	2003	Jim Jackson	SF	32	SAC	63	0	1309	12.4	0.501
## 142	16320	2003	Ira Newble	SF	28	ATL	73	45	1931	11.7	0.557
## 143	16458	2003	Rodney White	SG	22	DEN	72	19	1563	9.8	0.469
## 144	16451	2003	Earl Watson	PG	23	MEM	79	2	1366	14.6	0.505
## 145	16127	2003	Predrag Drobnjak	C	27	SEA	82	69	1984	12.5	0.459
## 146	16053	2003	Earl Boykins	PG	26	GSW	68	0	1321	17.6	0.543
## 147	16206	2003	Larry Hughes	PG	24	WAS	67	56	2137	15.5	0.521
## 148	16412	2003	John Stockton*	PG	40	UTA	82	82	2275	21.0	0.577
## 149	16439	2003	Hedo Turkoglu	SF	23	SAC	67	11	1175	12.0	0.509
## 150	16261	2003	George Lynch	SG	32	NOH	81	32	1497	12.9	0.464
## 151	16420	2003	Bob Sura	SG	29	GSW	55	0	1130	14.2	0.510
## 152	16105	2003	Austin Croshere	PF	27	IND	49	0	633	16.1	0.530
## 153	16132	2003	LaPhonso Ellis	PF	32	MIA	55	3	784	11.0	0.476
## 154	16220	2003	Mark Jackson	PG	37	UTA	82	0	1467	12.2	0.473
## 155	16177	2003	Anfernee Hardaway	SG	31	PHO	58	51	1777	13.0	0.499
## 156	16123	2003	Juan Dixon	PG	24	WAS	42	3	647	11.0	0.464
## 157	16356	2003	James Posey	SF	26	DEN	25	24	872	12.3	0.477
## 158	16293	2003	Andre Miller	PG	26	LAC	80	80	2913	15.2	0.495
## 159	16096	2003	Derrick Coleman	C	35	PHI	64	35	1742	15.4	0.525
## 160	16119	2003	Dan Dickau	PG	24	ATL	50	0	515	9.9	0.504
## 161	16297	2003	Mike Miller	SF	22	MEM	16	13	360	19.0	0.614
## 162	16007	2003	Shareef Abdur-Rahim	PF	26	ATL	81	81	3087	19.9	0.566

## 163	16038	2003	Raja Bell	SG	26	DAL	75	32	1173	7.9	0.509
## 164	16136	2003	Danny Ferry	SF	36	SAS	64	1	601	5.1	0.459
## 165	16278	2003	Desmond Mason	SF	25	TOT	80	40	2763	15.2	0.502
## 166	16487	2003	Vincent Yarbrough	SG	21	DEN	59	39	1381	9.5	0.446
## 167	16151	2003	Kevin Garnett	PF	26	MIN	82	82	3321	26.4	0.553
## 168	16347	2003	Gary Payton*	PG	34	MIL	28	28	1085	20.5	0.523
## 169	16360	2003	Tayshaun Prince	SF	22	DET	42	5	435	11.7	0.546
## 170	16008	2003	Courtney Alexander	PG	25	NOH	66	7	1360	9.3	0.459
## 171	16039	2003	Jonathan Bender	SF	22	IND	46	2	819	13.3	0.521
## 172	16155	2003	Kendall Gill	SG	34	MIN	82	34	2068	10.6	0.477
## 173	16383	2003	Kareem Rush	PG	22	LAL	76	0	872	5.8	0.447
## 174	16034	2003	Mike Batiste	PF	25	MEM	75	2	1248	12.2	0.476
## 175	16110	2003	Antonio Daniels	SG	27	POR	67	2	872	13.3	0.572
## 176	16227	2003	Chris Jefferies	SF	22	TOR	51	10	666	6.8	0.463
## 177	16108	2003	Michael Curry	SF	34	DET	78	77	1555	5.7	0.474
## 178	16240	2003	Michael Jordan*	SF	39	WAS	82	67	3031	19.3	0.491
## 179	16279	2003	Desmond Mason	SF	25	SEA	52	15	1811	14.2	0.490
## 180	16488	2003	Wang Zhizhi	C	25	LAC	41	1	412	11.6	0.485
## 181	16075	2003	Greg Buckner	SG	26	PHI	75	5	1514	11.6	0.519
## 182	16164	2003	Drew Gooden	SF-PF	21	TOT	70	47	1873	15.0	0.503
## 183	16165	2003	Drew Gooden	SF	21	MEM	51	29	1329	13.8	0.486
## 184	16395	2003	Brian Scalabrine	PF	24	NJN	59	7	724	8.9	0.487
## 185	16183	2003	Al Harrington	SF	22	IND	82	37	2467	12.4	0.493
## 186	16189	2003	Trenton Hassell	SG	23	CHI	82	53	1999	6.0	0.411
## 187	16230	2003	Anthony Johnson	PG	28	NJN	66	2	842	11.3	0.512
## 188	16390	2003	Jeryl Sasser	SG	23	ORL	75	4	1025	8.3	0.402
## 189	16115	2003	Hubert Davis	SG	32	DET	43	1	328	8.8	0.484
## 190	16178	2003	Tim Hardaway	PG	36	IND	10	0	127	14.7	0.483
## 191	16321	2003	Moochie Norris	PG	29	HOU	82	3	1375	11.8	0.470
## 192	16090	2003	Calbert Cheaney	SG	31	UTA	81	74	2351	9.8	0.514
## 193	16191	2003	Juaquin Hawkins	SG	29	HOU	58	10	685	7.3	0.427
## 194	16386	2003	John Salmons	PG	23	PHI	64	1	504	9.5	0.502
## 195	16463	2003	Mike Wilks	PG-SG	23	TOT	46	7	688	9.3	0.436
## 196	16252	2003	Dan Langhi	SF	25	PHO	60	0	541	9.4	0.434
## 197	16275	2003	Kenyon Martin	PF	25	NJN	77	77	2628	16.9	0.511
## 198	16312	2003	Tracy Murray	SF	31	LAL	31	0	193	5.2	0.407
## 199	16339	2003	Milt Palacio	PG	24	CLE	80	46	1976	8.2	0.466
## 200	16442	2003	Jacque Vaughn	PG	27	ORL	80	48	1686	10.5	0.508
## 201	16097	2003	Bimbo Coles	PG	34	TOT	35	11	691	6.7	0.413
## 202	16098	2003	Bimbo Coles	PG	34	CLE	21	11	516	6.0	0.381
## 203	16114	2003	Emanuel Davis	SG	34	ATL	24	1	340	8.0	0.450
## 204	16184	2003	Junior Harrington	PG	22	DEN	82	51	2003	6.4	0.405
## 205	16299	2003	Chris Mills	PF	33	GSW	21	0	262	12.7	0.443
## 206	16307	2003	Terence Morris	SF	24	HOU	49	0	632	11.9	0.500
## 207	16323	2003	Jermaine O'Neal	PF	24	IND	77	76	2864	21.4	0.539
## 208	16340	2003	Jannero Pargo	PG	23	LAL	34	0	342	7.3	0.449
## 209	16402	2003	Tamar Slay	SG	22	NJN	36	0	274	7.1	0.428
## 210	16406	2003	Eric Snow	PG	29	PHI	82	82	3108	15.6	0.546
## 211	16432	2003	Oscar Torres	SG	26	GSW	17	0	109	14.7	0.592
## 212	16461	2003	Chris Whitney	PG	31	ORL	22	1	290	6.7	0.418
## 213	16122	2003	Vlade Divac	C	34	SAC	80	80	2384	15.6	0.519
## 214	16129	2003	Tim Duncan	PF	26	SAS	81	81	3181	26.9	0.564
## 215	16169	2003	Adrian Griffin	SG	28	DAL	74	48	1373	11.5	0.463
## 216	16228	2003	Richard Jefferson	SF	22	NJN	80	80	2879	16.6	0.563

## 217	16281	2003	Roger Mason	SF	22	CHI	17	0	113	7.4	0.471
## 218	16287	2003	Jeff McInnis	PG	28	POR	75	1	1311	10.0	0.477
## 219	16464	2003	Mike Wilks	SG	23	ATL	15	7	364	9.4	0.453
## 220	16470	2003	Frank Williams	PG	22	NYK	21	0	167	6.4	0.393
## 221	16180	2003	Adam Harrington	SG	22	TOT	19	0	111	7.4	0.387
## 222	16199	2003	Fred Hoiberg	SG	30	CHI	63	0	784	10.2	0.486
## 223	16268	2003	Matt Maloney	PG	31	ATL	14	0	103	9.2	0.441
## 224	16280	2003	Desmond Mason	SF	25	MIL	28	25	952	16.9	0.525
## 225	16294	2003	Brad Miller	C	26	IND	73	72	2270	19.3	0.579
## 226	16363	2003	Igor Rakocevic	PG	24	MIN	42	0	244	8.4	0.528
## 227	16391	2003	Kenny Satterfield	PG	21	TOT	39	6	502	4.8	0.340
## 228	16392	2003	Kenny Satterfield	PG	21	DEN	22	6	420	5.2	0.351
## 229	16453	2003	Chris Webber	PF	29	SAC	67	67	2622	20.9	0.485
## 230	16069	2003	Rick Brunson	PG	30	CHI	17	0	196	13.4	0.543
## 231	16106	2003	John Crotty	PG	33	DEN	12	0	180	7.6	0.431
## 232	16120	2003	Michael Dickerson	SG	27	MEM	6	1	87	10.0	0.553
## 233	16182	2003	Adam Harrington	SG	22	DEN	6	0	74	10.4	0.455
## 234	16369	2003	Efthimi Rentzias	C	27	PHI	35	0	144	10.6	0.413
## 235	16394	2003	Predrag Savovic	SG	26	DEN	27	0	256	6.0	0.392
## 236	16410	2003	DeShawn Stevenson	SG	21	UTA	61	8	760	8.2	0.444
## 237	16419	2003	Bruno Sundov	C	22	BOS	26	0	138	1.2	0.281
## 238	16435	2003	Jeff Trepagnier	SG	23	DEN	8	0	97	17.5	0.522
## 239	16465	2003	Mike Wilks	PG	23	MIN	31	0	324	9.1	0.414
## 240	16025	2003	Carlos Arroyo	PG	23	UTA	44	0	287	14.1	0.510
## 241	16064	2003	Kedrick Brown	SF	21	BOS	51	5	666	8.8	0.392
## 242	16161	2003	Anthony Goldwire	PG	31	TOT	15	0	85	5.4	0.445
## 243	16173	2003	Marcus Haislip	PF	22	MIL	39	8	441	9.6	0.474
## 244	16229	2003	Jared Jeffries	SF	21	WAS	20	1	292	11.1	0.521
## 245	16267	2003	Karl Malone*	PF	39	UTA	81	81	2936	21.7	0.534
## 246	16269	2003	Danny Manning	PF	36	DET	13	0	89	17.9	0.491
## 247	16290	2003	Ron Mercer	SG	26	IND	72	3	1671	9.3	0.439
## 248	16308	2003	Troy Murphy	PF	22	GSW	79	79	2510	15.9	0.526
## 249	16344	2003	Ruben Patterson	SF	27	POR	78	17	1655	14.5	0.530
## 250	16376	2003	Eddie Robinson	SF	26	CHI	64	18	1355	11.5	0.531
## 251	16385	2003	Arvydas Sabonis*	C	38	POR	78	1	1209	20.5	0.549
## 252	16484	2003	Qyntel Woods	PF	21	POR	53	0	334	11.2	0.505
## 253	16040	2003	Corey Benjamin	SG	24	ATL	9	0	152	7.3	0.400
## 254	16052	2003	Ryan Bowen	SG	27	DEN	62	31	996	12.7	0.519
## 255	16080	2003	Marcus Camby	C	28	DEN	29	9	616	17.5	0.444
## 256	16145	2003	Tremaine Fowlkes	SF	26	LAC	37	10	573	12.4	0.533
## 257	16162	2003	Anthony Goldwire	PG	31	SAS	10	0	51	2.5	0.318
## 258	16203	2003	Juwan Howard	PF	29	DEN	77	77	2730	17.2	0.501
## 259	16237	2003	Fred Jones	SG	23	IND	19	1	115	5.5	0.446
## 260	16246	2003	Brevin Knight	PG	27	MEM	55	4	928	11.2	0.442
## 261	16249	2003	Christian Laettner	PF	33	WAS	76	66	2215	16.1	0.545
## 262	16256	2003	Art Long	SF	30	TOT	26	0	211	6.2	0.378
## 263	16315	2003	Bostjan Nachbar	SF	22	HOU	14	1	77	5.8	0.410
## 264	16329	2003	Kevin Ollie	PG	30	TOT	82	5	1897	13.7	0.514
## 265	16358	2003	Lavor Postell	SG	24	NYK	12	0	98	7.8	0.482
## 266	16381	2003	Malik Rose	PF	28	SAS	79	13	1933	16.1	0.538
## 267	16415	2003	Amar'e Stoudemire	PF	20	PHO	82	71	2570	16.2	0.530
## 268	16429	2003	Kurt Thomas	C	30	NYK	81	81	2577	16.7	0.511
## 269	16480	2003	Corliss Williamson	SF	29	DET	82	1	2061	15.7	0.515
## 270	16017	2003	Kenny Anderson	PG	32	TOT	61	2	1135	13.6	0.457

## 271	16019	2003	Kenny Anderson	PG	32	NOH	23	1	446	10.2	0.435
## 272	16023	2003	Brandon Armstrong	SG	22	NJN	17	0	69	3.9	0.405
## 273	16033	2003	Mengke Bateer	C	27	SAS	12	0	46	-8.4	0.252
## 274	16035	2003	Tony Battie	C	26	BOS	67	62	1683	15.2	0.578
## 275	16054	2003	Michael Bradley	PF	23	TOR	67	11	1314	12.8	0.492
## 276	16076	2003	Pat Burke	C	29	ORL	62	8	783	8.3	0.415
## 277	16091	2003	Chris Childs	PG	35	NJN	12	0	106	6.2	0.352
## 278	16095	2003	Mateen Cleaves	PG	25	SAC	12	0	55	-3.7	0.323
## 279	16103	2003	Chris Crawford	PF	27	ATL	5	0	38	28.8	0.726
## 280	16139	2003	Marcus Fizer	PF	24	CHI	38	0	809	17.9	0.503
## 281	16143	2003	Greg Foster	C	34	TOR	29	9	539	4.7	0.445
## 282	16153	2003	Pau Gasol	PF	22	MEM	82	82	2948	20.7	0.570
## 283	16163	2003	Anthony Goldwire	PG	31	WAS	5	0	34	9.6	0.707
## 284	16181	2003	Adam Harrington	SG	22	DAL	13	0	37	1.4	0.308
## 285	16188	2003	Donnell Harvey	SF	22	DEN	77	27	1613	12.5	0.486
## 286	16195	2003	Grant Hill	SF	30	ORL	29	29	843	20.8	0.568
## 287	16215	2003	Jermaine Jackson	SG	26	TOT	53	1	559	9.0	0.451
## 288	16216	2003	Jermaine Jackson	SG	26	TOR	24	1	286	8.2	0.413
## 289	16219	2003	Marc Jackson	C	28	MIN	77	0	1041	13.4	0.508
## 290	16257	2003	Art Long	SF	30	PHI	19	0	131	7.7	0.383
## 291	16258	2003	Art Long	SF	30	TOR	7	0	80	3.6	0.368
## 292	16300	2003	Yao Ming*	C	22	HOU	82	72	2382	20.6	0.570
## 293	16328	2003	Dean Oliver	PG	24	GSW	15	0	93	11.2	0.338
## 294	16330	2003	Kevin Ollie	PG	30	MIL	53	4	1127	13.5	0.513
## 295	16331	2003	Kevin Ollie	PG	30	SEA	29	1	770	14.0	0.515
## 296	16343	2003	Cherokee Parks	PF	30	LAC	30	18	648	13.3	0.523
## 297	16418	2003	Rod Strickland	PG	36	MIN	47	8	956	15.4	0.492
## 298	16433	2003	Robert Traylor	C	25	NOH	69	0	851	15.3	0.486
## 299	16447	2003	Ben Wallace	C	28	DET	73	73	2873	17.2	0.486
## 300	16448	2003	Gerald Wallace	SF	20	SAC	47	7	571	12.5	0.510
## 301	16455	2003	Jiri Welsch	SF	23	GSW	37	0	234	4.5	0.348
## 302	16473	2003	Jerome Williams	PF	29	TOR	71	63	2346	15.6	0.525
## 303	16483	2003	Loren Woods	C	24	MIN	38	11	353	9.9	0.455
## 304	16006	2003	Tariq Abdul-Wahad	SG	28	DAL	14	0	204	12.4	0.470
## 305	16009	2003	Malik Allen	PF	24	MIA	80	73	2318	9.9	0.455
## 306	16015	2003	Chris Andersen	C	24	DEN	59	3	907	14.0	0.440
## 307	16018	2003	Kenny Anderson	PG	32	SEA	38	1	689	15.9	0.471
## 308	16027	2003	Stacey Augmon	SG	34	NOH	70	3	862	9.3	0.474
## 309	16029	2003	Vin Baker	C	31	BOS	52	9	942	10.6	0.531
## 310	16037	2003	Lonny Baxter	C	24	CHI	55	0	682	11.3	0.521
## 311	16048	2003	Calvin Booth	C	26	SEA	47	0	575	9.9	0.494
## 312	16049	2003	Carlos Boozer	PF	21	CLE	81	54	2049	17.9	0.577
## 313	16055	2003	Shawn Bradley	C	30	DAL	81	39	1731	18.3	0.601
## 314	16056	2003	Elton Brand	PF	23	LAC	62	61	2454	21.7	0.543
## 315	16058	2003	Jamison Brewer	PG	22	IND	10	0	80	13.4	0.525
## 316	16059	2003	Primož Brezec	C	23	IND	22	1	111	10.9	0.449
## 317	16060	2003	Damone Brown	PF	23	TOR	5	3	115	1.6	0.363
## 318	16061	2003	Devin Brown	SG	24	TOT	10	2	93	6.9	0.389
## 319	16063	2003	Devin Brown	SG	24	DEN	3	2	71	4.8	0.326
## 320	16065	2003	Kwame Brown	C	20	WAS	80	20	1773	13.6	0.496
## 321	16066	2003	P.J. Brown	PF	33	NOH	78	78	2609	17.6	0.592
## 322	16068	2003	Tierre Brown	PG	23	CLE	15	0	168	17.4	0.499
## 323	16081	2003	Elden Campbell	C	34	TOT	56	1	869	14.1	0.483
## 324	16082	2003	Elden Campbell	C	34	NOH	41	1	685	15.0	0.496

## 325	16084	2003	Brian Cardinal	PF	25	WAS	5	0	15	13.8	0.410
## 326	16085	2003	Anthony Carter	PG	27	MIA	49	26	912	9.9	0.390
## 327	16088	2003	Kelvin Cato	C	28	HOU	73	5	1247	15.5	0.535
## 328	16093	2003	Keon Clark	C	27	SAC	80	11	1780	13.9	0.528
## 329	16094	2003	Speedy Claxton	PG	24	SAS	30	0	471	15.9	0.509
## 330	16099	2003	Bimbo Coles	PG	34	BOS	14	0	175	8.8	0.495
## 331	16101	2003	Jarron Collins	C	24	UTA	22	7	421	8.2	0.530
## 332	16102	2003	Jason Collins	C	24	NJN	81	66	1900	9.9	0.521
## 333	16109	2003	Erick Dampier	C	27	GSW	82	82	1978	15.8	0.543
## 334	16141	2003	Joseph Forte	SG	21	SEA	17	0	86	3.4	0.319
## 335	16142	2003	Danny Fortson	PF	26	GSW	17	0	223	9.9	0.442
## 336	16144	2003	Jeff Foster	C	26	IND	77	2	802	12.0	0.394
## 337	16147	2003	Adonal Foyle	C	27	GSW	82	0	1787	15.3	0.563
## 338	16150	2003	Dan Gadzuric	C	24	MIL	49	30	760	11.2	0.498
## 339	16166	2003	Drew Gooden	PF	21	ORL	19	18	544	18.0	0.548
## 340	16171	2003	Tom Gugliotta	PF	33	PHO	27	11	447	10.9	0.474
## 341	16174	2003	Darvin Ham	SG	29	ATL	75	1	926	5.5	0.464
## 342	16190	2003	Kirk Haston	SF	23	NOH	12	0	57	-9.1	0.160
## 343	16193	2003	Alan Henderson	C	30	ATL	82	3	1494	12.1	0.508
## 344	16194	2003	Nene Hilario	C	20	DEN	80	53	2258	15.4	0.545
## 345	16212	2003	Zydrunas Ilgauskas	C	27	CLE	81	81	2432	19.4	0.516
## 346	16217	2003	Jermaine Jackson	SG	26	ATL	29	0	273	9.9	0.506
## 347	16231	2003	Avery Johnson	PG	37	DAL	48	0	430	12.2	0.467
## 348	16241	2003	Shawn Kemp	C	33	ORL	79	55	1633	11.7	0.468
## 349	16247	2003	Travis Knight	C	28	NYK	32	0	287	8.3	0.424
## 350	16251	2003	Sean Lampley	SF	23	MIA	35	0	487	12.4	0.512
## 351	16259	2003	Grant Long	PF	36	BOS	41	1	488	5.3	0.449
## 352	16263	2003	Tito Maddox	SG	21	HOU	9	0	35	11.2	0.354
## 353	16266	2003	Jamaal Magloire	C	24	NOH	82	82	2443	15.4	0.541
## 354	16272	2003	Sean Marks	PF	27	MIA	23	0	223	3.8	0.412
## 355	16277	2003	Anthony Mason	C	36	MIL	65	58	2119	11.3	0.524
## 356	16289	2003	Stanislav Medvedenko	PF	23	LAL	58	10	620	10.3	0.460
## 357	16291	2003	Chris Mihm	C	23	CLE	52	0	809	13.2	0.462
## 358	16292	2003	Darius Miles	SF	21	CLE	67	62	2008	9.7	0.435
## 359	16309	2003	Ronald Murray	SG	23	TOT	14	0	62	6.6	0.391
## 360	16310	2003	Ronald Murray	SG	23	MIL	12	0	42	10.7	0.390
## 361	16316	2003	Lee Nailon	SF	27	NYK	38	0	405	14.3	0.494
## 362	16317	2003	Eduardo Najera	SF	26	DAL	48	12	1103	14.8	0.590
## 363	16319	2003	Rasho Nesterovic	C	26	MIN	77	77	2337	14.7	0.536
## 364	16334	2003	Bo Outlaw	C	31	PHO	80	20	1800	12.2	0.574
## 365	16337	2003	Robert Pack	PG	33	NOH	28	4	440	13.3	0.473
## 366	16364	2003	Zach Randolph	PF	21	POR	77	11	1301	19.9	0.555
## 367	16379	2003	Sean Rooks	C	33	LAC	70	38	1344	7.7	0.460
## 368	16399	2003	Bobby Simmons	SG	22	WAS	36	2	378	13.0	0.471
## 369	16403	2003	Charles Smith	SG	27	POR	3	0	13	5.9	0.434
## 370	16404	2003	Joe Smith	SF	27	MIN	54	21	1117	14.3	0.524
## 371	16421	2003	Stromile Swift	PF	23	MEM	67	26	1478	18.0	0.542
## 372	16423	2003	Maurice Taylor	PF	26	HOU	67	9	1377	11.5	0.472
## 373	16434	2003	Gary Trent	SF	28	MIN	80	22	1222	15.9	0.549
## 374	16446	2003	Samaki Walker	C	26	LAL	67	39	1243	11.6	0.465
## 375	16466	2003	Aaron Williams	C	31	NJN	81	0	1597	11.9	0.504
## 376	16474	2003	Monty Williams	SF	31	PHI	21	2	276	12.5	0.489
## 377	16475	2003	Scott Williams	C	34	PHO	69	33	872	9.7	0.440
## 378	16481	2003	Kevin Willis	C	40	SAS	71	6	840	12.5	0.506

## 379	16482	2003		Ruben Wolkowyski	PF	29	BOS	7	0	24	1.2	0.434	
## 380	16486	2003		Lorenzen Wright	C	27	MEM	70	49	1982	14.4	0.489	
##	X3PAr	FTr	ORB.	DRB.	TRB.	AST.	STL.	BLK.	TOV.	USG.	OWS	DWS	WS
## 1	0.391	0.253	3.8	11.8	7.8	21.6	1.9	0.4	11.6	27.8	7.6	1.5	9.1
## 2	0.375	0.184	3.4	16.7	9.9	23.3	1.9	0.8	13.4	27.9	-1.6	4.2	2.6
## 3	0.428	0.191	4.9	13.9	9.4	8.9	2.3	0.4	6.6	22.6	6.9	1.1	8.0
## 4	0.307	0.270	1.0	7.9	4.4	13.2	0.9	0.2	9.8	27.0	6.6	0.6	7.2
## 5	0.247	0.400	4.6	14.6	9.5	30.0	2.2	1.5	8.4	35.2	13.2	2.9	16.1
## 6	0.547	0.134	3.1	10.7	6.8	7.5	1.2	0.6	8.9	15.0	3.6	1.3	4.9
## 7	0.378	0.256	1.4	8.6	5.2	34.8	2.2	0.3	16.4	22.6	6.0	1.4	7.4
## 8	0.393	0.255	2.8	14.0	8.7	9.4	1.5	0.1	8.1	22.5	6.9	3.3	10.1
## 9	0.437	0.416	1.9	12.2	7.0	23.7	1.5	0.5	11.5	24.1	7.0	2.9	9.9
## 10	0.262	0.368	2.9	25.1	14.0	13.3	1.8	2.0	8.1	27.4	10.8	5.3	16.1
## 11	0.470	0.153	1.2	8.6	5.0	41.8	2.0	0.3	15.5	20.3	4.0	0.7	4.7
## 12	0.248	0.201	6.6	19.4	13.0	10.4	2.9	2.1	9.0	23.3	7.3	5.8	13.0
## 13	0.319	0.193	1.8	10.1	5.9	19.7	1.9	0.6	12.3	22.6	1.6	1.6	3.2
## 14	0.305	0.229	1.6	5.9	3.8	16.4	2.2	0.2	10.4	21.4	4.5	2.5	7.0
## 15	0.227	0.295	2.3	9.2	5.8	21.1	1.1	0.5	13.7	27.4	2.5	1.1	3.6
## 16	0.537	0.167	1.2	8.7	4.9	31.4	1.7	0.3	18.1	17.0	3.5	1.0	4.5
## 17	0.297	0.324	4.2	15.1	9.6	42.2	3.1	0.6	17.2	25.9	5.5	5.8	11.3
## 18	0.168	0.371	3.5	15.3	9.3	27.2	2.8	1.4	11.4	32.9	11.0	4.0	14.9
## 19	0.387	0.243	3.1	12.1	7.6	17.5	1.8	0.5	11.6	27.8	3.8	0.5	4.3
## 20	0.288	0.233	4.4	10.4	7.5	15.3	1.7	0.6	12.3	23.0	3.4	0.3	3.7
## 21	0.543	0.155	2.4	11.9	7.0	14.0	2.0	0.4	10.3	16.6	2.5	2.1	4.6
## 22	0.270	0.193	4.5	12.3	8.4	12.8	1.5	0.6	8.1	24.2	4.3	2.5	6.7
## 23	0.193	0.233	2.3	15.3	8.7	26.2	1.3	0.4	11.6	27.1	5.4	3.6	9.0
## 24	0.508	0.279	2.2	12.2	7.1	25.0	2.5	0.5	18.0	14.9	4.8	2.5	7.3
## 25	0.246	0.473	3.8	17.7	10.6	24.2	2.4	1.6	13.0	33.2	5.3	4.8	10.1
## 26	0.375	0.173	1.9	9.4	5.7	24.4	1.1	0.1	12.1	22.8	2.6	1.3	4.0
## 27	0.398	0.323	2.5	10.0	6.2	20.7	1.9	0.5	11.9	19.5	5.9	2.2	8.1
## 28	0.321	0.230	3.6	10.7	7.0	11.1	1.6	0.8	9.8	20.3	2.1	1.1	3.2
## 29	0.499	0.361	1.1	7.8	4.6	13.4	1.5	0.1	8.2	17.2	5.6	1.8	7.4
## 30	0.298	0.264	2.7	8.6	5.7	12.2	1.7	0.8	12.2	20.6	4.5	2.5	6.9
## 31	0.442	0.117	5.3	15.5	10.3	8.8	1.6	0.7	12.5	16.8	1.7	1.2	2.9
## 32	0.241	0.304	2.6	7.0	4.8	36.3	1.6	0.2	13.2	24.4	9.7	1.9	11.6
## 33	0.281	0.249	5.1	19.6	12.3	10.2	1.4	2.2	10.3	23.3	5.1	3.4	8.5
## 34	0.265	0.397	3.6	10.6	7.2	30.0	2.2	0.4	17.3	24.9	5.8	0.7	6.5
## 35	0.349	0.217	2.4	15.7	8.9	13.5	1.0	0.7	11.7	21.8	2.7	1.3	4.0
## 36	0.451	0.111	3.3	13.5	8.3	17.7	1.6	0.5	15.7	15.7	2.0	1.6	3.6
## 37	0.439	0.153	4.6	15.5	10.0	8.7	1.8	0.9	12.3	20.0	0.8	1.9	2.7
## 38	0.478	0.186	2.8	7.8	5.4	6.8	1.4	1.1	12.2	10.7	2.4	2.7	5.1
## 39	0.616	0.239	1.3	9.8	5.5	19.2	1.3	0.2	10.3	17.7	1.8	1.2	3.0
## 40	0.556	0.182	2.2	9.3	5.8	7.3	0.8	0.2	10.0	16.5	2.5	0.8	3.3
## 41	0.645	0.128	2.0	12.4	7.1	32.9	2.8	0.5	17.8	16.8	2.4	1.3	3.7
## 42	0.384	0.161	1.4	9.6	5.6	9.3	1.1	0.7	8.0	16.2	3.1	0.2	3.3
## 43	0.355	0.164	3.4	8.1	5.7	30.5	2.6	0.8	14.1	24.0	2.2	2.2	4.5
## 44	0.350	0.334	2.2	12.7	7.3	18.8	2.0	1.4	9.7	23.0	3.9	2.1	6.0
## 45	0.278	0.242	1.9	6.0	4.0	27.0	1.2	0.2	14.7	21.6	4.0	1.1	5.1
## 46	0.285	0.200	4.8	14.6	9.7	7.3	1.6	1.5	11.6	22.6	1.9	1.0	2.9
## 47	0.363	0.224	3.6	10.8	7.4	14.1	3.0	0.9	16.4	22.1	1.2	3.6	4.8
## 48	0.456	0.336	4.6	13.7	9.1	21.8	2.5	1.3	15.6	21.4	2.9	1.1	4.0
## 49	0.451	0.176	1.4	9.3	5.2	25.4	2.2	0.3	15.4	17.9	1.1	2.0	3.1
## 50	0.311	0.240	2.7	10.1	6.3	13.6	1.6	0.8	10.3	23.6	1.7	0.7	2.4
## 51	0.593	0.234	3.6	13.4	8.4	9.2	2.1	1.1	12.7	12.6	1.6	2.5	4.1



## 52	0.211	0.245	3.9	15.7	10.0	15.5	1.9	0.7	15.2	28.8	1.0	1.9	2.9
## 53	0.321	0.204	3.8	9.8	7.0	17.7	2.1	0.1	11.7	23.8	3.3	2.2	5.5
## 54	0.193	0.305	1.8	7.4	4.6	36.6	1.7	0.5	13.2	27.7	7.1	2.5	9.6
## 55	0.505	0.236	2.6	12.0	7.2	25.5	2.4	0.7	14.8	17.9	3.4	2.2	5.6
## 56	0.362	0.212	2.4	15.9	9.0	13.1	1.0	0.6	11.3	21.4	1.8	1.2	3.0
## 57	0.348	0.082	2.1	9.9	6.1	15.8	1.7	0.4	11.5	14.4	1.7	1.7	3.4
## 58	0.277	0.255	3.3	10.1	6.7	17.4	1.7	2.3	13.2	20.4	0.4	4.0	4.4
## 59	0.520	0.105	1.8	6.5	4.1	22.4	1.1	0.2	13.7	19.4	0.3	1.2	1.5
## 60	0.380	0.255	6.1	10.1	8.1	6.8	2.2	2.5	9.7	13.2	4.8	1.5	6.2
## 61	0.300	0.160	1.2	9.0	5.1	28.8	2.0	0.9	13.4	22.2	1.6	1.1	2.8
## 62	0.274	0.161	1.6	8.0	4.8	16.1	1.7	0.4	10.2	14.5	3.8	1.4	5.2
## 63	0.183	0.454	5.7	11.5	8.7	28.0	2.3	0.9	16.0	26.1	7.4	3.7	11.1
## 64	0.310	0.228	1.9	10.8	6.3	10.8	1.3	0.3	14.1	21.5	0.9	0.7	1.6
## 65	0.156	0.379	2.3	9.5	5.8	25.1	3.4	0.3	11.2	32.9	5.0	4.2	9.2
## 66	0.233	0.278	1.4	7.3	4.5	27.9	1.4	0.1	14.5	22.9	5.1	2.6	7.7
## 67	0.451	0.274	3.7	9.3	6.5	9.1	1.3	0.5	10.1	18.5	3.3	0.3	3.6
## 68	0.396	0.268	4.7	11.4	8.0	27.3	2.1	0.2	11.5	27.7	3.8	1.0	4.8
## 69	0.361	0.292	4.3	10.2	7.2	21.7	3.0	0.4	18.1	16.9	2.7	2.2	4.9
## 70	0.308	0.190	3.1	11.7	7.4	15.4	2.7	1.2	6.7	19.1	4.2	3.4	7.7
## 71	0.258	0.156	2.8	10.5	6.6	15.1	1.4	0.6	11.3	19.1	0.9	1.9	2.8
## 72	0.189	0.300	5.8	13.8	9.7	7.9	1.8	0.9	9.9	22.2	5.0	2.8	7.8
## 73	0.139	0.316	3.4	10.7	7.0	26.5	2.0	0.8	14.2	27.1	1.5	1.5	3.0
## 74	0.332	0.312	2.5	10.6	6.8	19.3	3.3	0.9	18.5	12.7	4.2	4.7	8.9
## 75	0.204	0.431	2.6	8.5	5.6	21.7	1.3	0.8	11.9	27.9	5.1	1.4	6.5
## 76	0.249	0.439	5.0	12.4	8.8	14.9	3.6	1.6	12.6	22.5	3.2	4.1	7.2
## 77	0.305	0.327	4.1	15.4	9.8	12.7	2.3	0.4	14.3	18.1	2.3	3.1	5.4
## 78	0.390	0.243	1.7	8.5	5.0	25.9	2.0	0.2	14.3	20.6	0.2	1.6	1.8
## 79	0.157	0.325	9.4	14.8	12.2	9.9	1.5	0.5	12.1	23.9	6.4	2.4	8.8
## 80	0.142	0.323	6.5	12.5	9.5	8.6	1.2	0.9	9.5	24.5	8.2	0.3	8.5
## 81	0.185	0.252	7.8	18.7	13.2	7.2	1.4	1.0	12.4	23.2	3.9	2.6	6.5
## 82	0.295	0.235	1.5	9.3	5.5	29.2	2.3	0.6	18.4	21.0	-0.5	1.3	0.8
## 83	0.283	0.139	8.6	19.2	14.0	8.0	1.5	4.2	9.6	19.4	1.0	2.9	3.9
## 84	0.501	0.147	5.0	14.6	9.8	7.4	1.9	1.7	8.8	15.6	1.0	1.5	2.5
## 85	0.229	0.524	4.4	13.8	9.1	11.2	1.4	0.6	13.4	24.8	4.0	1.0	5.0
## 86	0.421	0.229	2.1	10.5	6.4	27.2	1.6	0.4	19.0	18.3	1.4	1.3	2.7
## 87	0.363	0.227	8.2	15.1	11.6	6.7	1.3	0.5	9.6	22.0	0.3	0.7	1.0
## 88	0.199	0.237	3.4	11.3	7.4	12.2	1.3	0.9	9.8	22.0	3.8	1.3	5.2
## 89	0.307	0.182	1.3	7.6	4.4	22.6	1.3	0.0	11.1	16.5	2.8	0.9	3.7
## 90	0.140	0.385	2.5	12.4	7.4	29.6	1.7	0.4	11.5	26.5	8.8	0.8	9.6
## 91	0.196	0.267	2.1	6.3	4.3	24.3	2.0	0.3	14.0	21.9	3.5	2.0	5.6
## 92	0.244	0.250	3.9	12.8	8.5	13.1	2.0	0.6	13.1	20.1	1.4	1.2	2.6
## 93	0.470	0.169	1.1	9.8	5.3	19.3	2.8	0.2	14.4	16.9	0.7	1.4	2.1
## 94	0.288	0.264	1.6	5.1	3.3	16.8	1.4	0.4	11.2	23.8	0.2	0.1	0.3
## 95	0.124	0.240	2.9	9.5	6.1	38.9	2.2	0.5	10.3	26.4	7.0	2.1	9.1
## 96	0.372	0.235	2.9	10.2	6.6	23.8	3.7	0.6	17.3	19.5	0.6	1.3	1.9
## 97	0.261	0.354	4.2	13.2	8.6	8.3	2.2	0.8	15.5	19.6	1.2	1.4	2.7
## 98	0.360	0.240	5.4	11.9	8.7	12.6	2.1	1.0	15.7	17.8	1.1	0.4	1.5
## 99	0.505	0.321	2.8	5.4	4.1	9.8	1.6	0.4	12.8	16.7	0.5	0.7	1.2
## 100	0.388	0.161	2.3	10.4	6.2	34.0	2.1	1.1	19.3	20.7	0.7	0.5	1.2
## 101	0.373	0.431	4.0	8.8	6.5	15.8	3.6	0.8	17.5	18.5	1.8	2.4	4.2
## 102	0.372	0.282	8.6	16.1	12.3	14.3	2.1	1.9	17.3	12.2	2.3	2.5	4.8
## 103	0.299	0.182	2.1	12.3	7.1	11.4	0.8	2.2	11.1	21.6	-1.4	1.4	0.1
## 104	0.422	0.173	1.1	7.3	4.2	15.7	1.3	0.4	14.5	19.3	0.2	0.2	0.3
## 105	0.470	0.198	0.3	7.4	3.7	24.2	1.4	0.1	15.8	19.1	-0.1	0.7	0.6

##	106	0.286	0.228	6.3	13.7	10.0	8.6	1.8	1.7	11.4	15.7	1.2	1.4	2.7
##	107	0.484	0.133	1.5	5.6	3.7	11.9	1.5	0.2	11.4	14.9	1.3	0.9	2.2
##	108	0.161	0.264	2.3	8.6	5.3	27.7	2.2	0.6	11.2	19.7	4.4	1.2	5.5
##	109	0.189	0.262	3.7	9.8	6.7	13.4	1.4	0.3	8.1	20.0	2.2	2.5	4.7
##	110	0.226	0.171	8.5	14.0	11.3	5.3	1.1	4.2	7.7	16.9	3.8	2.0	5.8
##	111	0.272	0.224	1.7	8.4	5.1	10.0	1.0	0.3	15.2	23.5	-0.1	0.0	0.0
##	112	0.329	0.336	3.7	15.7	9.8	10.8	2.5	0.4	13.7	16.0	2.3	2.1	4.4
##	113	0.458	0.225	3.7	14.1	8.9	8.2	2.7	0.4	14.1	13.3	0.0	1.6	1.5
##	114	0.299	0.201	3.0	9.9	6.5	38.7	2.9	0.6	24.1	16.1	0.6	3.1	3.7
##	115	0.172	0.211	4.4	10.4	7.3	20.4	1.7	2.0	8.2	28.1	3.4	0.8	4.2
##	116	0.314	0.253	7.9	16.7	12.5	10.8	1.7	1.4	13.0	18.8	1.0	1.5	2.5
##	117	0.576	0.129	1.8	8.5	5.3	16.0	1.3	0.4	9.4	15.2	0.8	0.7	1.5
##	118	0.290	0.198	5.4	17.7	11.5	13.8	2.0	1.8	15.5	20.3	-0.1	2.5	2.3
##	119	0.275	0.161	3.7	10.6	7.1	24.5	1.6	0.3	15.6	18.5	0.6	1.1	1.6
##	120	0.490	0.218	0.1	7.2	3.5	29.2	1.2	0.1	16.1	19.9	0.2	0.5	0.8
##	121	0.211	0.286	4.0	17.9	11.0	19.0	1.3	1.7	16.9	22.3	0.9	1.2	2.2
##	122	0.366	0.234	2.1	13.7	7.7	11.7	1.6	0.2	12.5	19.1	1.0	0.7	1.7
##	123	0.405	0.392	2.5	8.4	5.6	10.9	1.4	0.6	11.2	17.3	1.4	1.1	2.5
##	124	0.265	0.310	10.0	19.2	14.5	9.5	1.0	2.1	12.1	19.3	1.7	2.1	3.8
##	125	0.349	0.349	2.9	9.3	6.0	24.7	2.2	0.8	25.4	20.6	-0.4	0.5	0.1
##	126	0.223	0.248	3.6	14.0	8.8	24.3	3.0	1.0	19.9	20.0	1.2	2.6	3.8
##	127	0.418	0.057	2.5	12.5	7.4	17.3	1.8	1.0	16.8	15.9	-0.1	0.7	0.6
##	128	0.131	0.316	4.9	14.9	9.9	18.0	2.8	0.6	16.0	25.9	0.9	3.1	4.0
##	129	0.178	0.576	8.4	14.4	11.5	10.6	2.9	6.1	14.5	19.6	5.3	3.8	9.2
##	130	0.168	0.201	3.0	14.5	8.7	18.6	2.9	0.3	13.1	15.8	2.1	3.0	5.1
##	131	0.387	0.165	5.4	10.8	8.0	11.6	1.2	1.8	16.6	17.0	-2.3	1.3	-1.0
##	132	0.191	0.466	6.7	11.8	9.2	10.4	1.9	0.6	12.3	15.6	3.4	2.6	6.0
##	133	0.423	0.187	1.9	8.4	5.0	35.3	1.2	0.3	16.9	19.6	0.4	0.5	1.0
##	134	0.187	0.211	1.6	8.0	4.7	25.7	1.3	0.3	14.3	19.4	0.5	1.4	1.8
##	135	0.270	0.081	1.9	9.7	5.7	16.6	2.3	0.1	9.1	23.2	-0.4	1.1	0.7
##	136	0.104	0.363	5.3	10.9	8.0	14.1	2.6	0.9	13.8	22.9	1.6	3.6	5.1
##	137	0.354	0.156	2.4	7.8	5.0	18.8	2.8	0.5	15.0	25.8	-0.9	0.4	-0.6
##	138	0.115	0.236	3.1	10.8	6.9	41.6	2.4	0.4	10.7	27.1	4.3	1.9	6.2
##	139	0.095	0.241	11.0	21.3	16.2	10.0	2.0	2.6	11.7	21.5	3.0	3.1	6.0
##	140	0.093	0.411	3.9	10.5	7.1	17.0	1.3	0.4	11.6	31.3	4.3	3.0	7.3
##	141	0.154	0.119	7.2	13.8	10.7	13.6	1.2	0.2	14.1	19.1	0.8	1.7	2.5
##	142	0.180	0.193	5.3	10.5	8.0	8.6	1.4	0.9	12.0	13.7	2.5	0.8	3.3
##	143	0.210	0.196	3.1	13.3	7.9	15.0	1.5	1.6	18.4	24.2	-2.1	1.8	-0.4
##	144	0.233	0.220	3.8	9.6	6.7	25.7	3.4	0.7	17.0	17.0	1.3	1.0	2.3
##	145	0.108	0.146	6.5	12.6	9.5	7.7	1.3	1.5	7.2	21.4	0.8	1.6	2.4
##	146	0.166	0.431	2.9	4.2	3.5	26.8	1.5	0.2	11.7	20.1	3.9	-0.4	3.5
##	147	0.107	0.251	3.7	13.4	8.5	17.5	2.2	0.8	14.2	21.2	1.6	2.1	3.7
##	148	0.125	0.448	2.8	7.7	5.4	46.4	3.2	0.5	19.2	19.2	6.5	2.5	9.0
##	149	0.199	0.281	3.4	13.3	8.6	10.9	1.1	0.7	10.2	18.4	1.1	1.5	2.6
##	150	0.220	0.206	10.7	16.8	13.7	11.0	2.4	0.9	11.7	13.5	1.3	2.2	3.5
##	151	0.259	0.451	5.5	10.2	7.9	23.9	2.0	0.1	17.3	17.9	1.6	0.2	1.8
##	152	0.330	0.311	7.3	19.9	13.7	14.9	0.5	1.5	10.5	18.9	1.2	0.8	2.0
##	153	0.408	0.252	6.3	17.1	11.6	3.5	1.0	1.5	9.6	19.3	0.2	0.9	1.1
##	154	0.257	0.217	2.9	11.3	7.3	40.5	1.8	0.2	27.3	17.4	-0.1	1.2	1.1
##	155	0.127	0.169	4.2	12.3	8.2	21.5	1.9	1.1	19.1	19.2	0.4	1.9	2.3
##	156	0.310	0.170	2.4	10.8	6.6	11.3	2.2	0.3	12.6	24.3	-0.5	0.5	0.1
##	157	0.272	0.315	4.8	15.0	9.7	16.5	1.8	0.5	15.2	22.2	0.0	1.0	1.0
##	158	0.116	0.421	3.3	9.0	6.1	31.3	1.8	0.3	15.8	20.3	3.6	1.0	4.6
##	159	0.135	0.343	10.0	20.5	15.2	8.0	1.6	3.1	14.3	17.3	2.1	2.4	4.5

##	160	0.359	0.153	2.1	7.2	4.8	28.3	1.4	0.3	22.6	20.9	-0.1	0.1	0.0
##	161	0.291	0.238	1.9	15.1	8.6	15.6	0.9	1.0	13.5	24.1	0.8	0.1	0.9
##	162	0.051	0.457	6.7	17.8	12.5	14.7	1.5	0.9	13.0	24.2	7.4	2.3	9.7
##	163	0.242	0.161	4.4	9.2	6.8	6.8	2.3	0.5	16.0	10.4	0.5	1.2	1.7
##	164	0.484	0.105	4.0	10.1	7.2	5.3	0.6	1.0	17.2	12.1	-0.2	0.6	0.3
##	165	0.071	0.278	6.5	15.9	11.1	10.2	1.3	0.9	9.2	21.3	3.3	1.9	5.2
##	166	0.182	0.145	2.9	11.2	6.8	16.8	2.2	1.9	15.1	17.3	-0.7	1.7	1.0
##	167	0.048	0.339	8.6	28.5	18.8	25.8	1.8	2.8	11.9	26.4	9.8	5.8	15.6
##	168	0.143	0.249	2.5	6.8	4.6	33.8	2.0	0.5	9.6	25.0	2.8	0.1	2.9
##	169	0.398	0.144	1.3	11.1	6.1	9.9	1.3	2.4	14.3	16.2	0.2	0.6	0.8
##	170	0.113	0.289	3.3	6.8	5.0	9.8	1.2	0.3	10.7	21.3	0.1	1.0	1.1
##	171	0.209	0.331	5.9	12.2	9.1	8.6	0.5	5.0	12.6	18.4	0.7	1.0	1.7
##	172	0.087	0.238	2.9	10.5	6.8	11.4	2.0	0.5	12.6	18.8	0.1	1.8	1.9
##	173	0.279	0.094	3.3	8.9	6.1	11.7	0.6	0.9	19.9	16.1	-0.9	0.3	-0.6
##	174	0.173	0.188	7.5	15.6	11.6	6.9	1.7	0.9	12.0	20.7	0.0	0.7	0.8
##	175	0.317	0.409	1.5	8.4	5.0	14.9	2.0	0.8	12.7	13.3	1.6	0.8	2.3
##	176	0.278	0.222	2.6	7.7	5.0	5.4	1.5	1.7	17.4	17.7	-0.8	0.2	-0.5
##	177	0.236	0.197	1.2	8.6	4.8	10.8	1.6	0.2	14.7	9.0	0.2	1.7	2.0
##	178	0.036	0.212	2.8	16.7	9.7	21.1	2.2	1.0	9.4	28.7	2.9	3.4	6.2
##	179	0.082	0.271	5.6	16.3	10.9	9.3	1.4	0.9	9.0	21.3	1.5	1.7	3.1
##	180	0.290	0.358	7.2	13.9	10.6	4.3	1.0	1.7	14.2	24.0	-0.1	0.2	0.1
##	181	0.138	0.204	5.5	11.4	8.4	10.1	2.5	0.8	12.5	14.7	1.5	1.7	3.1
##	182	0.062	0.273	9.8	17.7	13.7	7.8	1.5	1.3	14.7	24.5	0.4	1.3	1.7
##	183	0.080	0.229	9.0	15.9	12.5	8.3	1.5	1.1	14.2	25.0	-0.3	0.7	0.4
##	184	0.231	0.213	6.3	15.9	11.1	9.9	1.2	1.9	19.9	14.4	-0.1	1.2	1.0
##	185	0.051	0.306	7.4	15.7	11.6	8.8	1.5	1.0	13.8	21.6	0.7	3.2	3.9
##	186	0.102	0.140	2.1	11.9	7.0	11.1	1.2	2.2	16.6	11.1	-1.3	1.2	-0.1
##	187	0.152	0.320	1.8	8.8	5.3	16.7	2.3	0.4	13.5	16.3	0.6	1.3	1.8
##	188	0.213	0.377	7.0	13.8	10.3	9.3	2.3	0.9	13.9	12.2	-0.2	0.9	0.8
##	189	0.456	0.076	2.1	11.0	6.5	15.1	0.8	0.0	11.9	13.6	0.2	0.3	0.5
##	190	0.633	0.082	0.9	12.1	6.6	32.1	3.7	0.0	17.8	22.0	0.0	0.2	0.2
##	191	0.136	0.345	3.2	10.0	6.7	23.2	2.2	0.2	18.4	15.6	0.5	1.3	1.7
##	192	0.038	0.106	3.9	10.5	7.3	11.7	1.5	0.4	13.7	15.5	1.0	1.7	2.8
##	193	0.162	0.135	2.8	10.2	6.6	10.9	2.3	0.6	15.6	12.5	-0.3	0.7	0.4
##	194	0.267	0.302	3.7	10.2	6.9	14.3	1.8	0.9	18.1	14.3	0.2	0.4	0.6
##	195	0.236	0.318	3.4	8.1	5.9	19.4	2.1	0.4	14.2	13.0	0.3	0.4	0.7
##	196	0.153	0.099	3.9	14.3	9.1	6.4	1.5	0.8	7.1	18.8	-0.1	0.6	0.4
##	197	0.040	0.362	7.1	20.7	13.9	13.0	2.0	2.0	13.3	24.8	1.8	5.3	7.1
##	198	0.535	0.127	2.9	10.6	6.7	9.5	1.3	1.1	15.7	20.4	-0.3	0.1	-0.2
##	199	0.095	0.224	2.7	10.8	6.7	20.6	1.8	0.6	23.5	12.2	-0.6	0.8	0.2
##	200	0.083	0.304	1.7	6.4	4.0	21.7	2.0	0.1	17.2	14.9	1.2	0.9	2.0
##	201	0.190	0.250	1.7	8.0	4.8	16.6	1.3	0.4	13.1	13.8	-0.2	0.2	0.0
##	202	0.210	0.286	2.1	8.4	5.2	16.6	1.1	0.6	11.8	12.8	-0.2	0.1	-0.1
##	203	0.330	0.250	1.7	12.3	7.2	17.0	1.9	0.4	20.4	16.5	-0.3	0.2	-0.1
##	204	0.060	0.240	2.4	12.6	7.3	23.2	2.1	0.6	23.3	15.0	-2.8	2.4	-0.4
##	205	0.236	0.170	7.8	12.5	10.2	13.4	1.4	0.8	8.1	20.1	0.3	0.0	0.3
##	206	0.182	0.080	7.5	15.7	11.7	6.8	0.7	1.9	13.7	15.4	0.3	0.6	0.9
##	207	0.017	0.405	8.1	22.8	15.6	10.4	1.2	4.5	10.8	26.2	5.3	5.2	10.5
##	208	0.258	0.043	2.9	9.3	6.1	17.1	2.0	0.4	19.5	15.3	-0.2	0.2	0.1
##	209	0.243	0.097	3.3	9.6	6.5	8.6	2.7	0.8	15.7	21.0	-0.5	0.5	0.0
##	210	0.040	0.474	2.6	8.8	5.7	27.6	2.2	0.3	16.7	16.8	5.7	2.7	8.4
##	211	0.361	0.556	3.0	8.7	5.9	4.4	1.9	1.2	15.2	20.6	0.2	0.0	0.2
##	212	0.409	0.136	0.8	7.7	4.1	11.3	2.1	0.3	14.6	16.9	-0.3	0.2	-0.2
##	213	0.038	0.383	7.4	17.8	12.9	16.7	1.8	2.9	16.6	17.0	2.6	4.4	7.0

##	214	0.016	0.455	9.9	27.3	19.0	19.5	0.9	5.2	12.9	28.0	9.5	6.9	16.5
##	215	0.071	0.095	7.1	14.1	10.6	11.0	2.9	0.3	11.8	13.2	0.9	1.9	2.9
##	216	0.026	0.479	6.0	14.4	10.2	12.1	1.5	1.1	12.4	19.7	5.4	4.4	9.9
##	217	0.581	0.065	2.0	9.6	5.9	16.3	1.8	0.0	13.6	14.5	0.0	0.1	0.1
##	218	0.083	0.158	2.0	6.9	4.5	21.3	0.9	0.1	14.2	18.6	0.5	0.6	1.1
##	219	0.210	0.358	2.9	9.6	6.4	18.1	2.3	0.2	14.6	13.8	0.1	0.2	0.3
##	220	0.485	0.182	2.1	10.8	6.3	29.4	2.2	0.9	32.3	14.6	-0.2	0.1	-0.1
##	221	0.378	0.108	1.0	7.5	4.1	18.0	0.9	0.7	4.9	16.5	0.0	0.1	0.0
##	222	0.167	0.397	1.6	17.5	9.7	13.0	2.6	0.5	14.5	9.8	0.4	0.9	1.3
##	223	0.600	0.200	1.2	6.4	3.9	25.8	2.0	0.0	15.5	14.3	0.0	0.0	0.1
##	224	0.049	0.291	8.1	15.1	11.6	12.1	1.1	0.9	9.4	21.3	1.8	0.3	2.0
##	225	0.024	0.535	9.4	20.2	14.9	14.5	1.5	1.4	12.5	18.7	6.1	3.4	9.6
##	226	0.207	0.621	1.9	5.9	3.9	19.0	0.9	0.0	23.8	18.0	0.0	0.1	0.1
##	227	0.153	0.137	3.6	6.6	5.0	23.1	2.1	0.3	18.1	21.0	-1.4	0.5	-1.0
##	228	0.170	0.139	3.2	6.7	4.9	22.5	2.3	0.4	17.1	22.4	-1.2	0.4	-0.8
##	229	0.015	0.247	6.9	21.1	14.4	24.6	2.0	2.2	11.9	30.4	1.7	5.3	6.9
##	230	0.120	0.240	2.3	8.3	5.4	29.0	2.6	1.1	23.5	16.4	0.1	0.1	0.3
##	231	0.317	0.366	0.6	9.5	4.9	26.7	0.9	0.0	15.9	14.0	0.0	0.1	0.1
##	232	0.458	0.208	1.3	6.4	3.9	14.1	3.0	0.8	18.6	16.7	0.1	0.0	0.1
##	233	0.550	0.100	1.5	8.3	4.7	23.0	0.7	0.0	0.0	12.5	0.1	0.0	0.2
##	234	0.136	0.153	8.0	13.3	10.6	8.0	2.2	1.1	6.0	20.9	0.0	0.2	0.2
##	235	0.280	0.312	3.9	7.6	5.7	15.1	2.9	0.3	16.6	22.0	-0.5	0.3	-0.2
##	236	0.042	0.239	3.6	9.7	6.8	9.1	1.6	0.8	13.5	22.0	-0.7	0.6	-0.1
##	237	0.286	0.036	6.4	16.9	11.5	8.8	2.3	1.7	13.7	22.2	-0.6	0.2	-0.4
##	238	0.200	0.175	9.2	10.1	9.6	12.2	4.3	0.0	15.7	23.4	0.1	0.2	0.2
##	239	0.269	0.269	4.0	6.5	5.2	21.0	1.8	0.7	13.8	12.2	0.2	0.2	0.4
##	240	0.064	0.202	4.8	6.1	5.5	33.1	2.2	0.3	20.2	23.8	0.1	0.2	0.3
##	241	0.228	0.187	7.4	16.6	11.9	5.1	2.7	1.5	11.1	14.5	-0.5	1.1	0.5
##	242	0.360	0.280	0.0	8.1	4.1	7.5	1.9	0.0	17.6	18.7	-0.1	0.1	-0.1
##	243	0.078	0.248	5.5	8.5	7.0	3.3	0.8	3.0	11.0	20.1	-0.1	0.1	0.0
##	244	0.095	0.460	10.5	13.0	11.7	9.0	1.5	1.3	21.7	15.6	0.1	0.2	0.3
##	245	0.011	0.482	4.8	20.5	13.0	24.4	2.5	0.8	11.8	27.8	6.9	4.3	11.1
##	246	0.250	0.188	9.2	14.9	12.0	14.8	5.6	2.5	16.8	22.5	0.0	0.2	0.2
##	247	0.027	0.136	2.2	8.0	5.2	11.5	1.5	0.6	7.9	18.6	-0.3	1.6	1.3
##	248	0.019	0.387	9.8	24.3	17.1	6.6	1.3	0.8	11.2	16.7	4.7	1.7	6.4
##	249	0.039	0.426	8.8	10.5	9.6	10.2	2.4	1.3	16.0	20.4	1.4	1.8	3.2
##	250	0.044	0.200	6.3	10.0	8.2	7.7	2.3	0.7	13.2	12.9	1.2	1.0	2.2
##	251	0.017	0.454	8.8	24.7	16.7	19.3	2.7	3.1	14.8	19.4	2.6	2.3	4.9
##	252	0.076	0.169	5.4	13.7	9.6	6.2	2.4	0.2	15.4	20.7	-0.1	0.4	0.2
##	253	0.302	0.372	7.8	15.1	11.6	10.4	0.3	0.9	10.7	16.9	0.0	0.1	0.0
##	254	0.036	0.208	8.7	9.7	9.2	9.3	3.4	2.3	16.7	11.5	0.6	1.6	2.1
##	255	0.022	0.220	13.5	26.4	19.7	14.4	1.7	5.2	9.8	19.9	0.3	1.2	1.5
##	256	0.070	0.461	8.2	12.2	10.2	6.5	2.3	0.2	11.5	13.7	0.9	0.4	1.2
##	257	0.444	0.111	0.0	6.5	3.4	9.3	3.1	0.0	9.6	19.0	-0.1	0.1	-0.1
##	258	0.003	0.278	7.4	18.1	12.5	18.1	1.5	0.8	11.8	26.1	2.7	3.4	6.0
##	259	0.292	0.167	4.0	4.8	4.4	6.7	2.7	0.6	18.9	12.5	-0.1	0.1	0.0
##	260	0.035	0.162	1.8	7.9	4.9	38.0	3.9	0.1	27.8	16.4	-0.5	0.7	0.2
##	261	0.031	0.279	6.1	20.8	13.4	17.8	2.0	1.4	13.1	14.2	3.8	2.8	6.6
##	262	0.040	0.133	11.3	22.1	16.5	4.7	1.3	4.0	20.1	21.3	-0.6	0.3	-0.3
##	263	0.323	0.323	4.6	11.7	8.2	6.8	1.4	1.9	14.5	24.8	-0.2	0.1	-0.1
##	264	0.014	0.404	1.5	9.8	5.6	23.8	2.0	0.2	12.2	14.6	3.0	0.8	3.8
##	265	0.184	0.395	1.2	3.7	2.4	5.1	1.1	0.0	13.6	24.3	-0.1	0.0	-0.1
##	266	0.008	0.486	9.3	20.5	15.2	11.0	1.6	1.4	18.2	22.4	1.9	3.3	5.2
##	267	0.012	0.583	10.9	20.9	15.9	5.0	1.3	2.5	15.3	21.5	2.6	3.6	6.2

##	268	0.003	0.179	7.1	22.2	14.5	11.3	1.7	2.8	11.1	22.4	2.3	3.0	5.4
##	269	0.013	0.363	8.3	12.3	10.3	10.2	1.2	1.0	11.6	25.3	2.4	2.5	4.9
##	270	0.018	0.149	3.2	10.6	6.8	29.8	2.8	0.3	15.6	19.7	0.4	1.3	1.6
##	271	0.013	0.147	3.6	8.2	5.9	29.0	2.2	0.6	20.8	20.6	-0.4	0.5	0.1
##	272	0.222	0.222	0.0	6.6	3.3	4.8	2.3	1.1	14.4	22.6	-0.2	0.1	-0.1
##	273	0.176	0.118	5.3	19.2	12.6	13.5	0.0	0.0	25.1	24.1	-0.3	0.1	-0.2
##	274	0.014	0.320	9.7	19.7	14.6	5.2	1.0	3.8	10.2	12.9	3.3	2.5	5.8
##	275	0.019	0.213	13.5	22.4	17.7	8.4	0.7	1.7	18.1	14.6	0.7	0.9	1.5
##	276	0.024	0.196	8.1	13.4	10.7	4.9	1.3	2.3	12.8	21.1	-1.0	0.6	-0.3
##	277	0.300	0.150	3.2	2.2	2.7	22.2	4.0	0.7	22.0	11.6	-0.1	0.2	0.1
##	278	0.043	0.174	2.1	13.0	7.8	25.7	1.8	0.0	36.1	31.1	-0.4	0.1	-0.4
##	279	0.231	0.615	9.4	11.5	10.5	5.2	2.8	5.5	10.8	22.3	0.2	0.0	0.2
##	280	0.016	0.350	11.1	18.3	14.8	11.2	0.9	1.5	11.4	27.4	0.8	0.6	1.4
##	281	0.033	0.262	6.1	15.9	10.8	3.8	0.1	1.2	18.1	14.1	-0.4	0.1	-0.3
##	282	0.009	0.506	7.4	19.9	13.7	13.6	0.6	3.4	13.5	24.1	6.5	2.0	8.5
##	283	0.143	0.714	0.0	10.5	5.2	5.0	0.0	0.0	30.3	18.3	0.0	0.0	0.0
##	284	0.176	0.118	0.0	6.0	3.0	7.8	1.4	2.0	10.1	24.4	-0.2	0.0	-0.1
##	285	0.013	0.319	8.6	21.5	14.8	11.7	1.6	1.3	16.4	20.7	-0.3	2.3	2.0
##	286	0.013	0.469	5.3	23.2	14.0	25.6	1.7	1.1	18.5	24.1	1.6	1.0	2.5
##	287	0.091	0.500	3.9	7.7	5.8	20.5	1.8	0.8	20.2	13.8	0.0	0.2	0.2
##	288	0.132	0.397	3.8	6.2	5.0	21.1	1.7	0.7	19.2	15.8	-0.2	0.1	-0.1
##	289	0.003	0.427	9.6	14.7	12.2	5.4	1.2	2.1	12.5	20.6	1.0	1.0	2.0
##	290	0.020	0.100	11.4	24.6	17.9	2.5	0.8	4.8	14.7	21.0	-0.3	0.2	-0.1
##	291	0.080	0.200	10.9	17.8	14.2	8.2	2.0	2.6	28.8	21.8	-0.3	0.1	-0.3
##	292	0.002	0.461	9.7	22.6	16.3	10.6	0.7	4.4	15.2	22.1	5.2	3.5	8.7
##	293	0.207	0.276	9.3	9.1	9.2	35.4	3.8	0.0	23.5	19.5	-0.1	0.1	-0.1
##	294	0.020	0.357	1.2	9.1	5.1	24.3	1.7	0.3	10.9	13.7	2.0	0.1	2.1
##	295	0.005	0.468	2.0	10.9	6.3	23.0	2.3	0.1	13.8	15.9	1.0	0.7	1.7
##	296	0.012	0.233	8.1	14.9	11.5	5.5	1.3	2.2	9.1	13.8	0.8	0.4	1.2
##	297	0.040	0.385	2.4	8.7	5.6	33.3	2.5	0.5	18.9	19.0	0.8	0.9	1.7
##	298	0.013	0.371	14.6	21.3	17.9	9.7	2.8	3.1	16.1	17.6	0.7	1.7	2.4
##	299	0.014	0.432	11.9	34.9	23.2	6.9	2.0	5.9	14.5	10.2	2.7	7.9	10.6
##	300	0.022	0.404	7.5	16.0	12.0	6.1	2.1	1.7	17.0	20.1	-0.1	1.0	0.9
##	301	0.053	0.387	5.5	7.2	6.4	16.6	1.7	0.6	17.8	19.4	-0.4	0.0	-0.4
##	302	0.011	0.525	10.8	21.2	15.8	6.7	2.6	0.8	13.0	14.7	2.9	2.5	5.4
##	303	0.039	0.355	8.9	21.3	15.2	7.5	1.5	2.6	20.7	14.2	-0.1	0.5	0.4
##	304	0.017	0.103	7.6	14.0	10.8	15.4	1.5	1.1	10.3	15.0	0.2	0.2	0.4
##	305	0.005	0.153	6.5	14.9	10.6	4.4	0.9	2.6	13.2	19.7	-1.7	2.6	0.9
##	306	0.004	0.491	13.3	22.3	17.6	6.3	1.7	5.3	14.8	19.9	-0.5	1.7	1.1
##	307	0.022	0.151	2.9	12.1	7.4	30.3	3.2	0.1	11.8	19.1	0.7	0.8	1.5
##	308	0.036	0.375	3.5	12.7	8.0	12.5	1.7	0.8	15.2	13.9	0.2	1.0	1.2
##	309	0.019	0.517	10.5	13.3	11.9	5.3	1.2	2.5	19.4	15.5	0.5	1.1	1.6
##	310	0.010	0.500	10.7	16.0	13.4	3.8	0.7	2.3	15.5	19.3	0.4	0.5	0.9
##	311	0.017	0.395	6.5	16.0	11.2	3.3	1.0	4.5	13.6	13.2	0.2	0.7	0.8
##	312	0.002	0.311	10.8	22.7	16.6	9.3	1.5	1.7	12.8	17.1	4.2	1.8	5.9
##	313	0.003	0.467	9.6	20.7	15.1	4.6	1.9	7.3	12.9	13.6	3.9	3.5	7.4
##	314	0.001	0.396	13.1	19.3	16.2	12.0	1.5	4.6	13.2	22.4	4.9	2.7	7.6
##	315	0.118	0.529	7.2	5.5	6.3	36.4	1.3	0.9	22.3	15.2	0.1	0.1	0.2
##	316	0.026	0.526	13.5	9.9	11.6	6.0	0.9	2.6	13.0	21.9	0.0	0.1	0.1
##	317	0.057	0.229	2.9	12.4	7.4	4.2	0.5	0.0	13.5	17.7	-0.3	0.0	-0.2
##	318	0.029	0.229	10.0	12.8	11.2	13.5	2.3	0.9	18.9	23.0	-0.2	0.1	-0.1
##	319	0.040	0.240	6.3	12.1	9.0	12.1	3.0	1.1	12.6	19.8	-0.2	0.1	-0.1
##	320	0.006	0.432	8.5	19.9	14.2	5.6	1.5	3.4	15.5	18.8	0.2	2.3	2.5
##	321	0.005	0.386	10.7	20.7	15.6	9.2	1.4	2.2	12.2	14.0	6.4	3.8	10.2

```

## 322 0.017 0.237 5.2 14.9 10.0 41.6 4.0 0.0 25.2 22.5 0.0 0.2 0.2
## 323 0.003 0.461 6.2 18.2 12.1 9.9 2.0 3.3 12.4 21.3 0.6 1.4 2.0
## 324 0.004 0.466 5.7 18.5 12.0 10.5 1.9 3.3 12.4 22.6 0.6 1.1 1.7
## 325 0.250 0.500 23.6 15.8 19.7 10.4 0.0 0.0 17.0 18.5 0.0 0.0 0.0
## 326 0.034 0.215 1.5 9.3 5.3 37.9 2.7 0.4 24.1 17.3 -1.3 1.1 -0.2
## 327 0.016 0.484 12.5 26.7 19.8 2.6 1.6 4.9 15.3 13.6 1.3 2.5 3.8
## 328 0.009 0.284 8.8 17.9 13.6 6.5 1.1 5.6 15.6 14.9 1.3 3.4 4.7
## 329 0.076 0.393 5.7 8.0 6.9 26.9 2.5 1.0 17.1 20.2 0.6 0.6 1.2
## 330 0.143 0.163 0.6 6.6 3.6 16.5 1.8 0.0 16.0 16.6 0.0 0.1 0.1
## 331 0.012 0.721 9.6 7.8 8.6 5.2 0.6 1.1 14.4 14.5 0.5 0.2 0.7
## 332 0.012 0.698 8.2 13.9 11.1 6.9 1.3 1.7 16.1 12.5 1.7 3.0 4.7
## 333 0.004 0.425 13.5 15.7 14.6 4.6 0.7 5.1 15.3 15.7 3.1 1.0 4.1
## 334 0.086 0.171 5.4 9.7 7.5 20.9 2.5 0.0 21.0 26.0 -0.4 0.1 -0.3
## 335 0.019 0.537 13.5 21.3 17.4 7.9 2.1 0.0 18.3 15.6 0.0 0.2 0.2
## 336 0.011 0.354 16.9 22.0 19.5 9.8 1.8 1.9 14.2 13.5 0.2 1.4 1.6
## 337 0.003 0.301 10.6 18.5 14.6 3.1 1.1 7.6 15.7 11.0 2.3 1.7 4.0
## 338 0.007 0.386 10.1 20.3 15.2 1.8 1.5 5.1 13.7 12.0 0.4 0.7 1.2
## 339 0.010 0.398 11.9 22.1 16.8 6.6 1.4 1.8 16.0 23.1 0.7 0.6 1.3
## 340 0.008 0.068 6.3 19.1 12.6 11.1 1.6 0.8 18.6 16.8 -0.2 0.6 0.4
## 341 0.019 0.497 9.3 9.5 9.4 6.4 0.9 1.4 25.1 12.8 -0.7 0.3 -0.4
## 342 0.176 0.235 0.0 14.4 7.1 7.6 0.0 6.3 27.2 20.6 -0.4 0.1 -0.4
## 343 0.006 0.422 12.4 17.8 15.2 4.5 1.2 1.5 13.6 13.8 1.5 1.1 2.6
## 344 0.005 0.551 10.2 15.3 12.7 12.2 3.0 2.3 19.1 18.7 1.3 3.8 5.0
## 345 0.004 0.456 10.8 17.4 14.1 10.1 1.2 4.4 13.5 27.8 2.9 2.1 5.0
## 346 0.024 0.667 3.9 9.2 6.7 19.8 1.9 0.8 21.6 11.6 0.2 0.1 0.3
## 347 0.013 0.260 2.6 5.4 4.0 22.8 1.8 0.2 14.8 20.7 0.1 0.3 0.4
## 348 0.002 0.307 10.0 21.9 15.8 5.5 2.1 1.5 15.1 18.5 0.0 2.1 2.0
## 349 0.015 0.200 7.2 18.4 12.7 7.4 1.5 2.3 12.4 13.0 0.0 0.3 0.2
## 350 0.031 0.636 6.0 13.9 9.8 11.3 0.8 0.5 13.2 18.4 0.4 0.4 0.9
## 351 0.043 0.329 5.4 14.1 9.6 8.2 1.0 0.2 19.2 9.4 0.0 0.5 0.4
## 352 0.250 0.667 3.4 19.3 11.5 22.8 4.6 2.0 16.2 24.4 -0.1 0.1 0.0
## 353 0.005 0.507 12.2 22.3 17.2 5.9 1.1 3.3 16.9 17.4 2.9 3.8 6.7
## 354 0.017 0.254 4.0 14.4 9.1 2.3 1.2 2.1 17.6 16.8 -0.4 0.3 -0.2
## 355 0.003 0.298 4.9 18.1 11.5 14.6 0.8 0.4 15.1 11.5 2.5 0.6 3.1
## 356 0.008 0.167 11.9 13.7 12.8 4.9 0.9 0.9 11.8 22.5 0.0 0.4 0.4
## 357 0.010 0.366 12.6 19.5 16.0 6.0 1.1 3.3 12.6 20.5 0.2 0.7 0.9
## 358 0.022 0.241 6.2 14.2 10.1 14.9 1.7 2.4 20.0 19.2 -2.7 1.4 -1.3
## 359 0.161 0.258 0.0 7.7 3.8 13.9 3.4 0.0 18.8 32.0 -0.3 0.0 -0.3
## 360 0.154 0.308 0.0 2.8 1.4 13.0 5.1 0.0 11.9 37.1 -0.2 0.0 -0.1
## 361 0.005 0.268 9.1 11.3 10.1 11.9 0.8 0.5 13.1 27.9 0.1 0.1 0.3
## 362 0.004 0.394 9.0 13.3 11.1 6.2 1.9 1.5 7.8 12.1 2.7 1.3 4.0
## 363 0.003 0.125 7.3 16.9 12.2 7.7 0.9 3.6 11.0 17.5 2.6 2.6 5.2
## 364 0.007 0.417 8.3 14.8 11.6 9.2 1.5 2.9 18.8 10.1 2.2 2.2 4.4
## 365 0.039 0.426 2.9 10.7 6.7 30.0 3.1 0.0 20.7 20.0 0.0 0.6 0.6
## 366 0.010 0.313 12.9 18.9 15.9 5.7 1.7 0.8 9.6 23.0 3.2 1.6 4.8
## 367 0.003 0.195 4.5 13.7 9.1 8.2 1.3 2.3 17.0 13.1 -0.4 0.8 0.4
## 368 0.045 0.313 10.3 13.8 12.0 8.9 1.4 0.6 5.9 16.9 0.6 0.3 0.9
## 369 0.250 1.000 0.0 0.0 0.0 11.4 4.1 0.0 14.8 24.0 0.0 0.0 0.0
## 370 0.006 0.399 11.6 15.7 13.7 5.1 0.7 3.5 10.0 17.4 1.9 1.2 3.0
## 371 0.004 0.501 8.8 20.3 14.6 5.0 1.9 4.8 14.2 21.2 1.6 1.7 3.3
## 372 0.004 0.258 8.1 11.7 10.0 8.8 0.9 1.1 14.4 23.3 -0.2 1.1 0.9
## 373 0.005 0.260 10.1 16.7 13.5 10.0 1.4 1.4 12.0 18.3 2.0 1.3 3.3
## 374 0.004 0.369 10.3 23.1 16.7 7.5 0.8 3.2 15.0 13.4 0.6 1.4 2.1
## 375 0.002 0.296 9.8 13.9 11.8 9.0 0.9 2.7 14.6 16.4 1.2 2.4 3.7

```

## 376	0.025	0.400	5.0	14.3	9.6	15.0	2.3	1.4	15.3	18.1	0.1	0.3	0.5
## 377	0.007	0.144	9.2	15.8	12.5	4.1	1.6	1.8	9.3	17.6	0.1	1.1	1.1
## 378	0.008	0.323	12.0	18.8	15.6	4.9	1.3	1.7	17.0	19.5	0.2	1.3	1.6
## 379	0.250	1.000	0.0	4.8	2.4	7.0	0.0	0.0	14.8	13.1	0.0	0.0	0.0
## 380	0.007	0.311	9.8	20.0	15.0	6.7	1.3	1.9	11.9	21.0	1.0	1.5	2.5
##	WS.48	OBPM	DBPM	BPM	VORP	FG	FGA	FG.	X3P	X3PA	X3P.	X2P	X2PA
## 1	0.152	5.6	-1.8	3.7	4.2	598	1363	0.439	201	533	0.377	397	830
## 2	0.039	0.0	0.4	0.3	1.9	603	1554	0.388	188	582	0.323	415	972
## 3	0.167	4.9	-2.3	2.5	2.6	455	971	0.469	182	416	0.438	273	555
## 4	0.111	3.2	-3.1	0.2	1.7	652	1465	0.445	178	450	0.396	474	1015
## 5	0.262	9.8	-0.1	9.7	8.7	829	1813	0.457	173	448	0.386	656	1365
## 6	0.091	1.0	-1.1	-0.1	1.2	312	744	0.419	161	407	0.396	151	337
## 7	0.116	3.7	-2.3	1.4	2.6	488	1141	0.428	160	431	0.371	328	710
## 8	0.199	4.0	-0.9	3.1	3.1	497	1034	0.481	155	406	0.382	342	628
## 9	0.204	5.0	-0.7	4.2	3.7	366	870	0.421	149	380	0.392	217	490
## 10	0.249	4.6	1.0	5.7	6.1	690	1489	0.463	148	390	0.379	542	1099
## 11	0.094	3.1	-3.0	0.1	1.3	333	859	0.388	143	404	0.354	190	455
## 12	0.186	3.2	2.3	5.5	6.4	662	1466	0.452	141	364	0.387	521	1102
## 13	0.054	1.0	-0.5	0.5	1.8	454	1127	0.403	134	360	0.372	320	767
## 14	0.124	2.0	-1.2	0.8	1.9	449	1037	0.433	134	316	0.424	315	721
## 15	0.052	1.4	-2.2	-0.8	1.0	642	1583	0.406	133	359	0.370	509	1224
## 16	0.097	1.8	-2.0	-0.2	1.0	262	628	0.417	131	337	0.389	131	291
## 17	0.182	4.9	2.0	6.9	6.7	515	1244	0.414	126	370	0.341	389	874
## 18	0.210	6.1	0.3	6.4	7.1	868	1924	0.451	124	324	0.383	744	1600
## 19	0.123	4.5	-2.6	1.9	1.6	351	803	0.437	123	311	0.395	228	492
## 20	0.066	1.6	-2.0	-0.4	1.1	476	1161	0.410	123	334	0.368	353	827
## 21	0.117	0.5	-0.3	0.2	1.0	233	560	0.416	120	304	0.395	113	256
## 22	0.123	2.2	-0.6	1.6	2.4	507	1193	0.425	119	322	0.370	388	871
## 23	0.130	2.4	-0.4	2.0	3.3	670	1586	0.422	119	306	0.389	551	1280
## 24	0.141	2.3	0.6	2.9	3.0	264	577	0.458	118	293	0.403	146	284
## 25	0.157	3.3	0.9	4.2	4.9	663	1592	0.416	118	391	0.302	545	1201
## 26	0.094	1.8	-2.1	-0.3	0.9	342	831	0.412	118	312	0.378	224	519
## 27	0.153	3.1	-0.6	2.5	2.9	355	832	0.427	116	331	0.350	239	501
## 28	0.052	0.2	-1.3	-1.1	0.7	421	1073	0.392	116	344	0.337	305	729
## 29	0.168	3.2	-1.3	1.9	2.1	281	637	0.441	113	318	0.355	168	319
## 30	0.109	1.7	-0.3	1.3	2.5	463	1067	0.434	112	318	0.352	351	749
## 31	0.062	0.0	-1.3	-1.3	0.4	308	710	0.434	111	314	0.354	197	396
## 32	0.206	5.5	-2.1	3.3	3.7	518	1114	0.465	111	269	0.413	407	845
## 33	0.151	2.1	0.4	2.4	3.0	515	1094	0.471	110	307	0.358	405	787
## 34	0.109	3.9	-1.6	2.2	3.1	509	1180	0.431	109	313	0.348	400	867
## 35	0.087	0.8	-1.5	-0.7	0.7	373	859	0.434	109	300	0.363	264	559
## 36	0.079	0.4	-0.8	-0.4	0.9	262	621	0.422	105	280	0.375	157	341
## 37	0.068	-0.4	-0.4	-0.8	0.6	274	668	0.410	104	293	0.355	170	375
## 38	0.096	0.3	1.2	1.5	2.3	223	479	0.466	101	229	0.441	122	250
## 39	0.096	0.1	-2.0	-1.9	0.0	171	464	0.369	101	286	0.353	70	178
## 40	0.103	1.2	-2.2	-1.0	0.4	196	457	0.429	101	254	0.398	95	203
## 41	0.121	2.5	-0.4	2.1	1.5	165	414	0.399	101	267	0.378	64	147
## 42	0.082	1.3	-1.6	-0.3	0.8	274	601	0.456	100	231	0.433	174	370
## 43	0.113	3.0	-0.3	2.7	2.2	332	798	0.416	99	283	0.350	233	515
## 44	0.162	3.8	0.9	4.7	3.0	291	688	0.423	98	241	0.407	193	447
## 45	0.094	1.8	-2.8	-1.0	0.6	409	956	0.428	97	266	0.365	312	690
## 46	0.060	-0.1	-1.9	-2.0	0.0	412	930	0.443	97	265	0.366	315	665
## 47	0.102	0.6	1.1	1.7	2.1	356	818	0.435	95	297	0.320	261	521
## 48	0.112	3.0	-0.5	2.5	1.9	249	577	0.432	95	263	0.361	154	314

## 49	0.078	-0.8	-1.3	-2.1	0.0	228	579	0.394	93	261	0.356	135	318
## 50	0.060	0.7	-2.2	-1.5	0.2	325	809	0.402	92	252	0.365	233	557
## 51	0.101	-1.2	1.0	-0.3	0.9	173	418	0.414	91	248	0.367	82	170
## 52	0.055	0.3	-1.3	-1.0	0.7	539	1248	0.432	90	263	0.342	449	985
## 53	0.157	3.0	-0.6	2.4	1.9	340	732	0.464	89	235	0.379	251	497
## 54	0.142	4.1	-1.6	2.4	3.6	671	1530	0.439	89	296	0.301	582	1234
## 55	0.183	2.9	0.1	3.0	1.9	191	424	0.450	87	214	0.407	104	210
## 56	0.080	0.4	-1.3	-0.8	0.5	296	708	0.418	87	256	0.340	209	452
## 57	0.072	0.0	-0.3	-0.4	0.9	252	609	0.414	87	212	0.410	165	397
## 58	0.075	-0.7	1.4	0.8	2.0	372	935	0.398	87	259	0.336	285	676
## 59	0.053	-0.5	-2.3	-2.8	-0.3	168	465	0.361	86	242	0.355	82	223
## 60	0.126	2.4	1.2	3.6	3.4	275	569	0.483	86	216	0.398	189	353
## 61	0.067	0.9	-2.0	-1.0	0.5	334	808	0.413	86	242	0.355	248	566
## 62	0.088	0.3	-1.2	-0.9	0.8	339	775	0.437	85	212	0.401	254	563
## 63	0.160	4.1	0.8	4.9	5.8	571	1312	0.435	85	240	0.354	486	1072
## 64	0.036	-0.7	-2.3	-3.0	-0.6	350	803	0.436	85	249	0.341	265	554
## 65	0.127	3.1	-0.3	2.8	4.2	804	1940	0.414	84	303	0.277	720	1637
## 66	0.134	1.9	-1.7	0.3	1.6	484	1043	0.464	82	243	0.337	402	800
## 67	0.129	2.7	-2.5	0.2	0.8	210	446	0.471	80	201	0.398	130	245
## 68	0.193	7.1	-0.7	6.4	2.5	247	560	0.441	78	222	0.351	169	338
## 69	0.100	0.8	0.3	1.2	1.9	263	643	0.409	78	232	0.336	185	411
## 70	0.188	2.6	1.3	3.9	2.9	332	711	0.467	78	219	0.356	254	492
## 71	0.060	-1.0	-0.6	-1.6	0.2	316	796	0.397	75	205	0.366	241	591
## 72	0.122	1.1	-0.2	0.9	2.3	519	1149	0.452	75	217	0.346	444	932
## 73	0.046	1.0	-1.4	-0.3	1.3	602	1470	0.410	74	204	0.363	528	1266
## 74	0.157	1.3	2.9	4.2	4.2	267	557	0.479	73	185	0.395	194	372
## 75	0.114	2.8	-2.1	0.7	1.9	491	1201	0.409	71	245	0.290	420	956
## 76	0.150	2.0	2.3	4.3	3.7	362	846	0.428	71	211	0.336	291	635
## 77	0.104	0.0	0.7	0.7	1.7	309	752	0.411	70	229	0.306	239	523
## 78	0.051	-0.4	-1.1	-1.5	0.2	218	585	0.373	67	228	0.294	151	357
## 79	0.166	3.5	-1.1	2.4	2.9	521	1020	0.511	66	160	0.413	455	860
## 80	0.126	2.7	-2.4	0.3	1.9	691	1471	0.470	65	209	0.311	626	1262
## 81	0.133	1.1	-1.1	0.0	1.2	459	952	0.482	65	176	0.369	394	776
## 82	0.020	-0.8	-1.4	-2.2	-0.1	273	685	0.399	65	202	0.322	208	483
## 83	0.100	-1.1	1.5	0.4	1.1	271	678	0.400	64	192	0.333	207	486
## 84	0.103	0.0	0.5	0.6	0.8	134	341	0.393	64	171	0.374	70	170
## 85	0.119	1.7	-1.9	-0.2	0.9	343	773	0.444	62	177	0.350	281	596
## 86	0.101	0.4	-1.4	-1.0	0.3	163	380	0.429	62	160	0.388	101	220
## 87	0.036	-0.8	-2.7	-3.5	-0.5	203	546	0.372	61	198	0.308	142	348
## 88	0.135	2.4	-1.0	1.4	1.6	351	729	0.481	61	145	0.421	290	584
## 89	0.089	0.6	-2.6	-1.9	0.0	248	573	0.433	60	176	0.341	188	397
## 90	0.171	4.5	-2.0	2.6	3.1	546	1162	0.470	59	163	0.362	487	999
## 91	0.146	1.9	-0.9	1.0	1.4	329	700	0.470	56	137	0.409	273	563
## 92	0.065	-0.5	-1.2	-1.7	0.1	277	648	0.427	56	158	0.354	221	490
## 93	0.086	-1.2	-0.4	-1.6	0.1	134	338	0.396	56	159	0.352	78	179
## 94	0.011	-1.1	-4.1	-5.2	-1.1	223	605	0.369	55	174	0.316	168	431
## 95	0.136	4.2	-1.0	3.2	4.2	665	1466	0.454	54	182	0.297	611	1284
## 96	0.067	0.6	0.0	0.6	0.9	179	446	0.401	53	166	0.319	126	280
## 97	0.074	-0.6	-0.2	-0.8	0.5	248	537	0.462	52	140	0.371	196	397
## 98	0.055	0.1	-1.3	-1.3	0.2	168	417	0.403	52	150	0.347	116	267
## 99	0.051	-1.0	-1.7	-2.7	-0.2	122	327	0.373	52	165	0.315	70	162
## 100	0.059	0.6	-2.1	-1.5	0.1	139	335	0.415	51	130	0.392	88	205
## 101	0.141	1.1	1.5	2.6	1.7	174	397	0.438	51	148	0.345	123	249
## 102	0.098	0.2	1.8	2.0	2.3	184	476	0.387	51	177	0.288	133	299



## 103	0.002	-3.4	-0.4	-3.8	-0.7	207	572	0.362	50	171	0.292	157	401
## 104	0.016	-1.3	-3.2	-4.4	-0.6	128	329	0.389	50	139	0.360	78	190
## 105	0.028	-1.9	-3.0	-4.9	-0.8	124	349	0.355	50	164	0.305	74	185
## 106	0.079	-1.1	-0.2	-1.3	0.3	180	461	0.390	49	132	0.371	131	329
## 107	0.109	0.0	-1.6	-1.7	0.1	110	256	0.430	49	124	0.395	61	132
## 108	0.101	1.5	-1.4	0.1	1.4	396	905	0.438	48	146	0.329	348	759
## 109	0.114	-0.6	-0.8	-1.4	0.3	298	721	0.413	47	136	0.346	251	585
## 110	0.173	1.6	1.1	2.7	1.9	266	514	0.518	47	116	0.405	219	398
## 111	-0.002	-1.5	-3.3	-4.8	-0.8	207	478	0.433	46	130	0.354	161	348
## 112	0.129	0.6	1.0	1.6	1.5	188	428	0.439	46	141	0.326	142	287
## 113	0.052	-1.8	0.6	-1.2	0.3	108	306	0.353	46	140	0.329	62	166
## 114	0.079	-0.5	0.2	-0.3	1.0	220	556	0.396	46	166	0.277	174	390
## 115	0.136	4.1	-1.4	2.7	1.7	355	760	0.467	45	131	0.344	310	629
## 116	0.091	-0.4	-0.2	-0.6	0.5	170	423	0.402	45	133	0.338	125	290
## 117	0.103	-0.1	-1.3	-1.4	0.1	80	210	0.381	44	121	0.364	36	89
## 118	0.086	-2.0	1.4	-0.6	0.5	183	455	0.402	44	132	0.333	139	323
## 119	0.059	-0.9	-1.0	-1.9	0.0	156	415	0.376	44	114	0.386	112	301
## 120	0.049	-0.9	-3.4	-4.3	-0.5	94	261	0.360	43	128	0.336	51	133
## 121	0.062	0.1	0.2	0.3	1.0	268	611	0.439	42	129	0.326	226	482
## 122	0.083	0.2	-1.1	-0.8	0.3	143	325	0.440	39	119	0.328	104	206
## 123	0.117	-0.1	-0.9	-1.0	0.3	113	291	0.388	39	118	0.331	74	173
## 124	0.134	-0.4	0.5	0.1	0.7	180	423	0.426	38	112	0.339	142	311
## 125	0.005	-2.1	-2.2	-4.4	-0.7	136	338	0.402	38	118	0.322	98	220
## 126	0.095	0.3	1.6	2.0	1.9	265	597	0.444	38	133	0.286	227	464
## 127	0.034	-2.3	-1.3	-3.7	-0.4	101	261	0.387	38	109	0.349	63	152
## 128	0.080	-0.1	0.8	0.7	1.6	437	990	0.441	38	130	0.292	399	860
## 129	0.199	2.6	4.0	6.6	4.8	315	642	0.491	37	114	0.325	278	528
## 130	0.104	0.0	1.4	1.4	2.0	286	666	0.429	37	112	0.330	249	554
## 131	-0.035	-5.2	-0.1	-5.3	-1.1	115	393	0.293	37	152	0.243	78	241
## 132	0.123	-0.9	0.6	-0.3	1.0	254	575	0.442	37	110	0.336	217	465
## 133	0.064	0.0	-2.9	-2.9	-0.2	94	241	0.390	37	102	0.363	57	139
## 134	0.048	-1.5	-1.3	-2.8	-0.4	231	583	0.396	36	109	0.330	195	474
## 135	0.032	-1.3	-1.0	-2.3	-0.1	172	444	0.387	36	120	0.300	136	324
## 136	0.086	0.1	1.6	1.7	2.7	429	1032	0.416	34	107	0.318	395	925
## 137	-0.041	-1.9	-2.2	-4.1	-0.4	106	302	0.351	34	107	0.318	72	195
## 138	0.140	4.4	-0.1	4.3	3.4	444	992	0.448	34	114	0.298	410	878
## 139	0.122	0.6	1.2	1.8	2.3	421	918	0.459	33	87	0.379	388	831
## 140	0.132	1.2	-1.6	-0.3	1.1	570	1286	0.443	32	119	0.269	538	1167
## 141	0.090	-1.2	-0.1	-1.3	0.2	204	462	0.442	32	71	0.451	172	391
## 142	0.081	-0.2	-0.7	-0.9	0.5	231	467	0.495	32	84	0.381	199	383
## 143	-0.011	-3.9	-0.5	-4.4	-1.0	260	638	0.408	32	134	0.239	228	504
## 144	0.080	0.3	-0.1	0.2	0.8	170	391	0.435	31	91	0.341	139	300
## 145	0.057	-2.3	-1.0	-3.3	-0.6	325	789	0.412	30	85	0.353	295	704
## 146	0.127	2.2	-4.6	-2.3	-0.1	199	464	0.429	29	77	0.377	170	387
## 147	0.082	0.2	0.2	0.4	1.3	346	741	0.467	29	79	0.367	317	662
## 148	0.190	3.6	-1.5	2.0	2.3	309	640	0.483	29	80	0.363	280	560
## 149	0.105	-1.7	-0.5	-2.2	-0.1	165	391	0.422	29	78	0.372	136	313
## 150	0.113	-0.6	1.7	1.0	1.1	147	359	0.409	28	79	0.354	119	280
## 151	0.075	1.2	-1.9	-0.6	0.4	135	328	0.412	28	85	0.329	107	243
## 152	0.151	0.6	-0.6	0.0	0.3	86	209	0.411	27	69	0.391	59	140
## 153	0.065	-2.5	-1.5	-4.0	-0.4	100	262	0.382	27	107	0.252	73	155
## 154	0.037	-1.7	-2.0	-3.7	-0.6	147	369	0.398	27	95	0.284	120	274
## 155	0.062	-1.0	1.0	0.0	0.9	256	573	0.447	26	73	0.356	230	500
## 156	0.005	-2.3	-2.4	-4.7	-0.4	104	271	0.384	25	84	0.298	79	187

## 157	0.055	-1.1	0.2	-0.9	0.2	121	324	0.373	24	88	0.273	97	236
## 158	0.076	0.9	-1.4	-0.5	1.1	377	928	0.406	23	108	0.213	354	820
## 159	0.124	-0.5	1.6	1.1	1.4	223	498	0.448	22	67	0.328	201	431
## 160	0.001	-2.2	-4.1	-6.3	-0.6	70	170	0.412	22	61	0.361	48	109
## 161	0.124	2.5	-2.5	0.0	0.2	77	151	0.510	22	44	0.500	55	107
## 162	0.151	2.1	-0.4	1.7	2.8	566	1183	0.478	21	60	0.350	545	1123
## 163	0.069	-1.7	1.2	-0.5	0.5	93	211	0.441	21	51	0.412	72	160
## 164	0.028	-3.6	-0.6	-4.2	-0.3	44	124	0.355	21	60	0.350	23	64
## 165	0.090	-0.5	-0.6	-1.1	0.6	457	1017	0.449	21	72	0.292	436	945
## 166	0.035	-3.4	1.0	-2.4	-0.1	168	428	0.393	21	78	0.269	147	350
## 167	0.225	5.0	3.7	8.7	9.0	743	1481	0.502	20	71	0.282	723	1410
## 168	0.128	3.9	-2.9	1.0	0.8	221	474	0.466	20	68	0.294	201	406
## 169	0.084	-2.1	0.1	-2.0	0.0	53	118	0.449	20	47	0.426	33	71
## 170	0.040	-3.2	-2.3	-5.5	-1.2	193	505	0.382	19	57	0.333	174	448
## 171	0.099	-1.7	0.9	-0.8	0.2	112	254	0.441	19	53	0.358	93	201
## 172	0.043	-2.2	-0.3	-2.5	-0.3	286	677	0.422	19	59	0.322	267	618
## 173	-0.033	-4.6	-2.6	-7.2	-1.1	96	244	0.393	19	68	0.279	77	176
## 174	0.029	-2.2	-1.7	-3.9	-0.6	197	467	0.422	18	81	0.222	179	386
## 175	0.128	-0.3	-0.7	-0.9	0.2	84	186	0.452	18	59	0.305	66	127
## 176	-0.039	-4.8	-1.8	-6.7	-0.8	75	194	0.387	18	54	0.333	57	140
## 177	0.060	-3.2	0.9	-2.3	-0.1	92	229	0.402	16	54	0.296	76	175
## 178	0.099	0.9	0.1	1.0	2.3	679	1527	0.445	16	55	0.291	663	1472
## 179	0.083	-1.2	-0.2	-1.4	0.3	291	667	0.436	16	55	0.291	275	612
## 180	0.014	-3.1	-3.6	-6.8	-0.5	62	162	0.383	16	47	0.340	46	115
## 181	0.100	-0.6	0.7	0.0	0.8	185	398	0.465	15	55	0.273	170	343
## 182	0.043	-1.9	-1.4	-3.3	-0.6	355	777	0.457	14	48	0.292	341	729
## 183	0.015	-2.0	-1.6	-3.6	-0.5	255	576	0.443	14	46	0.304	241	530
## 184	0.068	-3.8	1.1	-2.6	-0.1	68	169	0.402	14	39	0.359	54	130
## 185	0.075	-2.0	0.2	-1.8	0.1	389	896	0.434	13	46	0.283	376	850
## 186	-0.003	-4.3	1.1	-3.2	-0.6	144	392	0.367	13	40	0.325	131	352
## 187	0.105	-2.2	-0.2	-2.4	-0.1	103	231	0.446	13	35	0.371	90	196
## 188	0.036	-3.5	0.7	-2.7	-0.2	64	207	0.309	13	44	0.295	51	163
## 189	0.071	-2.3	-1.5	-3.7	-0.1	31	79	0.392	12	36	0.333	19	43
## 190	0.081	1.0	-0.8	0.2	0.1	18	49	0.367	11	31	0.355	7	18
## 191	0.061	-2.0	-0.4	-2.4	-0.1	134	330	0.406	11	45	0.244	123	285
## 192	0.056	-1.2	-0.1	-1.2	0.5	325	651	0.499	10	25	0.400	315	626
## 193	0.027	-3.8	0.5	-3.3	-0.2	57	148	0.385	10	24	0.417	47	124
## 194	0.058	-2.4	-0.7	-3.0	-0.1	48	116	0.414	10	31	0.323	38	85
## 195	0.049	-2.1	-1.0	-3.1	-0.2	50	148	0.338	10	35	0.286	40	113
## 196	0.038	-4.0	-1.4	-5.4	-0.5	81	202	0.401	9	31	0.290	72	171
## 197	0.129	-0.8	2.0	1.2	2.1	509	1082	0.470	9	43	0.209	500	1039
## 198	-0.054	-4.6	-3.2	-7.8	-0.3	23	71	0.324	8	38	0.211	15	33
## 199	0.004	-3.6	-0.7	-4.3	-1.1	162	388	0.418	8	37	0.216	154	351
## 200	0.058	-2.3	-1.8	-4.1	-0.9	184	411	0.448	8	34	0.235	176	377
## 201	0.000	-4.3	-2.0	-6.3	-0.8	56	168	0.333	7	32	0.219	49	136
## 202	-0.012	-4.1	-2.0	-6.1	-0.5	34	119	0.286	7	25	0.280	27	94
## 203	-0.013	-3.8	-1.5	-5.3	-0.3	32	88	0.364	7	29	0.241	25	59
## 204	-0.009	-5.4	0.8	-4.6	-1.3	169	467	0.362	7	28	0.250	162	439
## 205	0.059	-0.2	-2.6	-2.8	-0.1	39	106	0.368	7	25	0.280	32	81
## 206	0.070	-2.4	-0.6	-3.0	-0.2	82	176	0.466	7	32	0.219	75	144
## 207	0.177	0.5	2.0	2.6	3.3	610	1260	0.484	7	21	0.333	603	1239
## 208	0.007	-3.6	-1.7	-5.3	-0.3	37	93	0.398	7	24	0.292	30	69
## 209	-0.004	-5.2	-0.4	-5.6	-0.3	39	103	0.379	7	25	0.280	32	78
## 210	0.130	1.1	-0.2	0.9	2.3	361	799	0.452	7	32	0.219	354	767

##	211	0.088	-0.1	-3.6	-3.7	0.0	16	36	0.444	7	13	0.538	9	23
##	212	-0.026	-4.4	-2.0	-6.3	-0.3	30	88	0.341	7	36	0.194	23	52
##	213	0.141	-0.6	3.6	2.9	3.0	305	655	0.466	6	25	0.240	299	630
##	214	0.248	3.3	4.2	7.4	7.6	714	1392	0.513	6	22	0.273	708	1370
##	215	0.100	-1.1	2.0	0.9	1.0	146	337	0.433	6	24	0.250	140	313
##	216	0.164	0.7	1.2	1.9	2.9	456	911	0.501	6	24	0.250	450	887
##	217	0.038	-1.6	-2.3	-3.8	-0.1	11	31	0.355	6	18	0.333	5	13
##	218	0.040	-2.5	-2.7	-5.1	-1.0	188	423	0.444	6	35	0.171	182	388
##	219	0.042	-2.0	-0.8	-2.9	-0.1	29	81	0.358	6	17	0.353	23	64
##	220	-0.035	-5.0	-0.9	-5.9	-0.2	9	33	0.273	6	16	0.375	3	17
##	221	0.017	-3.9	-3.2	-7.1	-0.1	11	37	0.297	5	14	0.357	6	23
##	222	0.077	-2.9	1.3	-1.7	0.1	49	126	0.389	5	21	0.238	44	105
##	223	0.031	-1.9	-3.9	-5.9	-0.1	8	25	0.320	5	15	0.333	3	10
##	224	0.103	0.9	-1.5	-0.6	0.3	166	350	0.474	5	17	0.294	161	333
##	225	0.202	2.0	1.8	3.8	3.3	329	667	0.493	5	16	0.313	324	651
##	226	0.022	-3.5	-3.6	-7.1	-0.3	22	58	0.379	5	12	0.417	17	46
##	227	-0.091	-6.2	-1.5	-7.7	-0.7	55	183	0.301	5	28	0.179	50	155
##	228	-0.088	-5.9	-1.4	-7.3	-0.6	51	165	0.309	5	28	0.179	46	137
##	229	0.127	0.7	3.1	3.8	3.8	661	1433	0.461	5	21	0.238	656	1412
##	230	0.070	-1.8	-1.4	-3.2	-0.1	23	50	0.460	4	6	0.667	19	44
##	231	0.031	-4.2	-2.8	-7.0	-0.2	14	41	0.341	4	13	0.308	10	28
##	232	0.054	-0.8	-1.3	-2.1	0.0	10	24	0.417	4	11	0.364	6	13
##	233	0.108	-1.0	-3.4	-4.4	0.0	7	20	0.350	4	11	0.364	3	9
##	234	0.058	-3.0	-1.6	-4.7	-0.1	20	59	0.339	4	8	0.500	16	51
##	235	-0.040	-5.1	-1.1	-6.1	-0.3	29	93	0.312	4	26	0.154	25	67
##	236	-0.009	-4.8	-1.9	-6.7	-0.9	114	284	0.401	4	12	0.333	110	272
##	237	-0.139	-9.7	-0.5	-10.2	-0.3	14	56	0.250	4	16	0.250	10	40
##	238	0.105	0.0	0.3	0.3	0.1	17	40	0.425	4	8	0.500	13	32
##	239	0.056	-2.2	-1.2	-3.4	-0.1	21	67	0.313	4	18	0.222	17	49
##	240	0.057	-0.9	-2.8	-3.7	-0.1	50	109	0.459	3	7	0.429	47	102
##	241	0.037	-5.4	1.0	-4.4	-0.4	61	171	0.357	3	39	0.077	58	132
##	242	-0.035	-5.5	-2.3	-7.8	-0.1	9	25	0.360	3	9	0.333	6	16
##	243	-0.003	-4.3	-2.9	-7.2	-0.6	66	153	0.431	3	12	0.250	63	141
##	244	0.049	-2.2	-0.2	-2.4	0.0	30	63	0.476	3	6	0.500	27	57
##	245	0.182	2.8	1.6	4.5	4.8	595	1289	0.462	3	14	0.214	592	1275
##	246	0.131	-0.4	4.1	3.8	0.1	13	32	0.406	3	8	0.375	10	24
##	247	0.037	-3.4	-0.8	-4.2	-0.9	244	597	0.409	3	16	0.188	241	581
##	248	0.122	0.0	-0.8	-0.7	0.8	338	749	0.451	3	14	0.214	335	735
##	249	0.093	-0.6	0.5	-0.1	0.8	254	516	0.492	3	20	0.150	251	496
##	250	0.076	-1.1	0.5	-0.6	0.5	155	315	0.492	3	14	0.214	152	301
##	251	0.196	0.7	3.4	4.1	1.9	172	361	0.476	3	6	0.500	169	355
##	252	0.034	-3.6	-1.4	-5.0	-0.3	59	118	0.500	3	9	0.333	56	109
##	253	0.004	-3.3	-2.5	-5.8	-0.1	13	43	0.302	2	13	0.154	11	30
##	254	0.102	-2.1	3.2	1.1	0.8	97	197	0.492	2	7	0.286	95	190
##	255	0.119	-1.7	3.7	2.0	0.6	93	227	0.410	2	5	0.400	91	222
##	256	0.102	-0.8	-0.5	-1.3	0.1	56	128	0.438	2	9	0.222	54	119
##	257	-0.069	-6.0	-1.3	-7.3	-0.1	5	18	0.278	2	8	0.250	3	10
##	258	0.106	0.7	0.5	1.2	2.2	567	1261	0.450	2	4	0.500	565	1257
##	259	0.019	-4.0	0.3	-3.7	0.0	9	24	0.375	2	7	0.286	7	17
##	260	0.008	-3.3	-1.3	-4.6	-0.6	97	228	0.425	2	8	0.250	95	220
##	261	0.143	0.5	2.1	2.6	2.6	255	516	0.494	2	16	0.125	253	500
##	262	-0.076	-8.4	-0.8	-9.1	-0.4	28	75	0.373	2	3	0.667	26	72
##	263	-0.053	-5.5	-2.6	-8.1	-0.1	11	31	0.355	2	10	0.200	9	21
##	264	0.097	-1.0	-1.4	-2.4	-0.2	199	441	0.451	2	6	0.333	197	435

## 265	-0.032	-4.9	-4.6	-9.5	-0.2	14	38	0.368	2	7	0.286	12	31
## 266	0.130	-1.5	1.2	-0.2	0.9	289	630	0.459	2	5	0.400	287	625
## 267	0.116	-1.6	0.4	-1.1	0.6	392	830	0.472	2	10	0.200	390	820
## 268	0.100	-0.9	1.8	0.9	1.9	497	1028	0.483	2	3	0.667	495	1025
## 269	0.115	-0.9	-0.7	-1.6	0.2	374	826	0.453	2	11	0.182	372	815
## 270	0.069	-1.9	-0.3	-2.1	0.0	163	382	0.427	1	7	0.143	162	375
## 271	0.009	-3.7	-0.9	-4.6	-0.3	61	150	0.407	1	2	0.500	60	148
## 272	-0.050	-7.7	-1.8	-9.5	-0.1	9	27	0.333	1	6	0.167	8	21
## 273	-0.248	-12.5	-2.0	-14.4	-0.1	4	17	0.235	1	3	0.333	3	14
## 274	0.164	-2.0	1.8	-0.1	0.8	199	369	0.539	1	5	0.200	198	364
## 275	0.056	-2.5	-0.2	-2.6	-0.2	151	314	0.481	1	6	0.167	150	308
## 276	-0.021	-6.1	-1.6	-7.7	-1.1	113	296	0.382	1	7	0.143	112	289
## 277	0.038	-4.5	0.3	-4.2	-0.1	6	20	0.300	1	6	0.167	5	14
## 278	-0.325	-14.8	-1.0	-15.8	-0.2	6	23	0.261	1	1	1.000	5	22
## 279	0.316	5.1	-0.3	4.8	0.1	8	13	0.615	1	3	0.333	7	10
## 280	0.082	-0.5	-1.9	-2.4	-0.1	178	383	0.465	1	6	0.167	177	377
## 281	-0.025	-5.9	-1.9	-7.9	-0.8	47	122	0.385	1	4	0.250	46	118
## 282	0.138	1.5	0.6	2.1	3.0	569	1116	0.510	1	10	0.100	568	1106
## 283	0.016	-4.6	-3.9	-8.5	-0.1	4	7	0.571	1	1	1.000	3	6
## 284	-0.164	-9.7	-2.9	-12.6	-0.1	4	17	0.235	1	3	0.333	3	14
## 285	0.059	-3.3	0.8	-2.5	-0.2	246	551	0.446	1	7	0.143	245	544
## 286	0.144	0.6	1.0	1.6	0.8	151	307	0.492	1	4	0.250	150	303
## 287	0.016	-3.7	-1.6	-5.3	-0.5	40	110	0.364	1	10	0.100	39	100
## 288	-0.017	-4.3	-2.2	-6.5	-0.3	21	68	0.309	1	9	0.111	20	59
## 289	0.092	-2.4	-1.3	-3.7	-0.4	153	349	0.438	1	1	1.000	152	348
## 290	-0.028	-8.1	-1.2	-9.4	-0.2	19	50	0.380	1	1	1.000	18	49
## 291	-0.155	-8.8	0.0	-8.7	-0.1	9	25	0.360	1	2	0.500	8	23
## 292	0.176	0.2	1.7	1.9	2.4	401	805	0.498	1	2	0.500	400	803
## 293	-0.029	-2.0	-1.1	-3.1	0.0	7	29	0.241	1	6	0.167	6	23
## 294	0.090	-0.9	-2.3	-3.1	-0.3	117	255	0.459	1	5	0.200	116	250
## 295	0.106	-1.3	-0.1	-1.3	0.1	82	186	0.441	1	1	1.000	81	185
## 296	0.090	-1.3	0.0	-1.3	0.1	82	163	0.503	1	2	0.500	81	161
## 297	0.084	-1.0	-1.2	-2.2	0.0	120	278	0.432	1	11	0.091	119	267
## 298	0.133	-1.6	2.7	1.1	0.7	105	237	0.443	1	3	0.333	104	234
## 299	0.176	-1.9	7.0	5.1	5.1	210	437	0.481	1	6	0.167	209	431
## 300	0.074	-3.9	0.6	-3.3	-0.2	90	183	0.492	1	4	0.250	89	179
## 301	-0.086	-5.5	-2.7	-8.2	-0.4	19	75	0.253	1	4	0.250	18	71
## 302	0.110	-0.4	1.3	0.8	1.7	267	535	0.499	1	6	0.167	266	529
## 303	0.048	-4.4	1.3	-3.2	-0.1	29	76	0.382	1	3	0.333	28	73
## 304	0.104	-1.2	0.7	-0.5	0.1	27	58	0.466	0	1	0.000	27	57
## 305	0.018	-4.6	0.6	-3.9	-1.1	335	790	0.424	0	4	0.000	335	786
## 306	0.059	-4.8	2.1	-2.7	-0.2	114	285	0.400	0	1	0.000	114	284
## 307	0.107	-0.7	0.1	-0.5	0.3	102	232	0.440	0	5	0.000	102	227
## 308	0.067	-3.8	0.2	-3.5	-0.3	79	192	0.411	0	7	0.000	79	185
## 309	0.082	-4.0	0.5	-3.4	-0.3	99	207	0.478	0	4	0.000	99	203
## 310	0.063	-3.2	-2.0	-5.2	-0.5	96	206	0.466	0	2	0.000	96	204
## 311	0.071	-4.8	1.2	-3.5	-0.2	52	119	0.437	0	2	0.000	52	117
## 312	0.139	0.3	-0.1	0.2	1.1	331	618	0.536	0	1	0.000	331	617
## 313	0.204	-0.4	4.7	4.3	2.8	201	375	0.536	0	1	0.000	201	374
## 314	0.149	2.1	2.4	4.5	4.1	451	899	0.502	0	1	0.000	451	898
## 315	0.106	-0.6	-2.5	-3.1	0.0	9	17	0.529	0	2	0.000	9	15
## 316	0.047	-3.7	-1.6	-5.3	-0.1	15	38	0.395	0	1	0.000	15	37
## 317	-0.102	-7.9	-3.4	-11.3	-0.3	11	35	0.314	0	2	0.000	11	33
## 318	-0.043	-5.9	0.0	-5.9	-0.1	12	35	0.343	0	1	0.000	12	34

## 319	-0.050	-6.7	0.7	-6.0	-0.1	7	25	0.280	0	1	0.000	7	24
## 320	0.069	-3.4	0.7	-2.7	-0.3	224	502	0.446	0	3	0.000	224	499
## 321	0.188	1.1	2.3	3.4	3.6	319	601	0.531	0	3	0.000	319	598
## 322	0.044	-1.2	-0.4	-1.6	0.0	27	59	0.458	0	1	0.000	27	58
## 323	0.109	-3.3	1.3	-2.0	0.0	117	295	0.397	0	1	0.000	117	294
## 324	0.122	-2.9	1.0	-1.9	0.0	101	247	0.409	0	1	0.000	101	246
## 325	0.051	-1.0	-3.2	-4.2	0.0	1	4	0.250	0	1	0.000	1	3
## 326	-0.012	-4.8	-0.5	-5.3	-0.8	83	233	0.356	0	8	0.000	83	225
## 327	0.145	-2.8	1.8	-1.0	0.3	133	256	0.520	0	4	0.000	133	252
## 328	0.127	-2.5	3.6	1.1	1.4	226	451	0.501	0	4	0.000	226	447
## 329	0.125	-0.1	0.2	0.1	0.2	67	145	0.462	0	11	0.000	67	134
## 330	0.036	-4.8	-2.1	-6.9	-0.2	22	49	0.449	0	7	0.000	22	42
## 331	0.078	-1.4	-1.4	-2.8	-0.1	38	86	0.442	0	1	0.000	38	85
## 332	0.119	-2.3	1.8	-0.6	0.7	140	338	0.414	0	4	0.000	140	334
## 333	0.099	-0.2	0.3	0.1	1.1	259	522	0.496	0	2	0.000	259	520
## 334	-0.176	-8.7	-1.5	-10.2	-0.2	10	35	0.286	0	3	0.000	10	32
## 335	0.041	-2.3	-1.0	-3.3	-0.1	20	54	0.370	0	1	0.000	20	53
## 336	0.098	-2.5	2.0	-0.5	0.3	64	178	0.360	0	2	0.000	64	176
## 337	0.106	-1.2	2.7	1.5	1.6	185	345	0.536	0	1	0.000	185	344
## 338	0.075	-3.5	0.7	-2.9	-0.2	70	145	0.483	0	1	0.000	70	144
## 339	0.112	-1.6	-0.9	-2.4	-0.1	100	201	0.498	0	2	0.000	100	199
## 340	0.043	-3.9	0.8	-3.1	-0.1	60	132	0.455	0	1	0.000	60	131
## 341	-0.021	-4.4	-0.9	-5.4	-0.8	71	159	0.447	0	3	0.000	71	156
## 342	-0.307	-16.4	0.9	-15.4	-0.2	2	17	0.118	0	3	0.000	2	14
## 343	0.083	-2.1	-0.9	-3.0	-0.4	153	327	0.468	0	2	0.000	153	325
## 344	0.107	-0.6	3.1	2.5	2.6	321	619	0.519	0	3	0.000	321	616
## 345	0.099	-0.5	-0.4	-0.9	0.7	495	1122	0.441	0	5	0.000	495	1117
## 346	0.051	-3.0	-1.0	-4.0	-0.1	19	42	0.452	0	1	0.000	19	41
## 347	0.044	-3.0	-2.4	-5.4	-0.4	63	150	0.420	0	2	0.000	63	148
## 348	0.059	-4.0	0.1	-4.0	-0.8	211	505	0.418	0	1	0.000	211	504
## 349	0.040	-4.4	1.1	-3.2	-0.1	25	65	0.385	0	1	0.000	25	64
## 350	0.084	-2.5	-0.7	-3.2	-0.1	56	129	0.434	0	4	0.000	56	125
## 351	0.041	-5.7	0.2	-5.6	-0.4	27	70	0.386	0	3	0.000	27	67
## 352	-0.011	-4.7	2.5	-2.2	0.0	3	12	0.250	0	3	0.000	3	9
## 353	0.133	-1.5	1.6	0.0	1.2	305	635	0.480	0	3	0.000	305	632
## 354	-0.037	-8.1	-0.1	-8.3	-0.4	22	59	0.373	0	1	0.000	22	58
## 355	0.069	-1.0	0.0	-0.9	0.6	191	393	0.486	0	1	0.000	191	392
## 356	0.032	-3.8	-3.8	-7.6	-0.9	112	258	0.434	0	2	0.000	112	256
## 357	0.053	-3.6	-1.3	-4.9	-0.6	116	287	0.404	0	3	0.000	116	284
## 358	-0.032	-4.2	0.6	-3.6	-0.8	263	642	0.410	0	14	0.000	263	628
## 359	-0.198	-9.3	-4.1	-13.4	-0.2	11	31	0.355	0	5	0.000	11	26
## 360	-0.165	-7.4	-5.1	-12.5	-0.1	9	26	0.346	0	4	0.000	9	22
## 361	0.030	-2.3	-3.1	-5.4	-0.3	84	190	0.442	0	1	0.000	84	189
## 362	0.175	1.1	1.6	2.7	1.3	129	231	0.558	0	1	0.000	129	230
## 363	0.107	-0.6	1.3	0.6	1.6	400	762	0.525	0	2	0.000	400	760
## 364	0.116	-1.0	2.9	1.9	1.8	153	278	0.550	0	2	0.000	153	276
## 365	0.068	-2.5	-0.3	-2.9	-0.1	52	129	0.403	0	5	0.000	52	124
## 366	0.177	0.6	-1.8	-1.1	0.3	264	515	0.513	0	5	0.000	264	510
## 367	0.015	-4.0	0.7	-3.4	-0.5	125	297	0.421	0	1	0.000	125	296
## 368	0.111	-1.1	-1.5	-2.6	-0.1	44	112	0.393	0	5	0.000	44	107
## 369	0.007	-5.6	-4.4	-10.0	0.0	1	4	0.250	0	1	0.000	1	3
## 370	0.131	-0.9	-0.1	-0.9	0.3	151	328	0.460	0	2	0.000	151	326
## 371	0.108	-1.9	1.0	-0.9	0.4	235	489	0.481	0	2	0.000	235	487
## 372	0.030	-3.2	-1.6	-4.8	-1.0	231	535	0.432	0	2	0.000	231	533

##	373	0.128	0.1	-0.2	-0.1	0.6	208	389	0.535	0	2	0.000	208	387	
##	374	0.079	-3.4	0.8	-2.6	-0.2	115	274	0.420	0	1	0.000	115	273	
##	375	0.110	-2.3	1.3	-1.0	0.4	199	439	0.453	0	1	0.000	199	438	
##	376	0.080	-2.4	0.5	-2.0	0.0	34	80	0.425	0	2	0.000	34	78	
##	377	0.063	-4.0	-0.4	-4.4	-0.5	120	292	0.411	0	2	0.000	120	290	
##	378	0.091	-3.3	-0.4	-3.7	-0.4	123	257	0.479	0	2	0.000	123	255	
##	379	-0.051	-7.5	-3.5	-11.0	-0.1	2	4	0.500	0	1	0.000	2	3	
##	380	0.061	-1.9	-0.5	-2.4	-0.2	325	716	0.454	0	5	0.000	325	711	
##		X2P.	eFG.	FT	FTA	FT.	ORB	DRB	TRB	AST	STL	BLK	TOV	PF	PTS
##	1	0.478	0.512	316	345	0.916	94	287	381	334	103	14	198	220	1713
##	2	0.427	0.449	176	286	0.615	99	464	563	373	116	31	260	221	1570
##	3	0.492	0.562	149	185	0.805	98	273	371	117	100	13	74	143	1241
##	4	0.467	0.506	363	395	0.919	26	205	231	220	54	7	178	191	1845
##	5	0.481	0.505	576	726	0.793	121	367	488	411	124	59	195	156	2407
##	6	0.448	0.528	83	100	0.830	72	234	306	121	62	20	77	255	868
##	7	0.462	0.498	259	292	0.887	37	242	279	600	126	14	249	175	1395
##	8	0.545	0.556	231	264	0.875	61	336	397	141	72	5	101	143	1380
##	9	0.443	0.506	318	362	0.878	38	235	273	287	63	15	134	136	1199
##	10	0.493	0.513	483	548	0.881	81	710	791	239	111	82	152	206	2011
##	11	0.418	0.471	110	131	0.840	25	187	212	631	91	10	168	130	919
##	12	0.473	0.500	251	295	0.851	199	574	773	198	185	95	157	208	1716
##	13	0.417	0.462	173	218	0.794	45	240	285	332	102	22	172	134	1215
##	14	0.437	0.498	185	237	0.781	38	137	175	251	109	9	132	173	1217
##	15	0.416	0.448	399	467	0.854	68	283	351	395	72	23	285	271	1816
##	16	0.450	0.521	89	105	0.848	24	162	186	444	71	9	149	222	744
##	17	0.445	0.465	339	403	0.841	110	394	504	711	179	25	296	127	1495
##	18	0.465	0.483	601	713	0.843	106	458	564	481	181	67	288	218	2461
##	19	0.463	0.514	178	195	0.913	45	173	218	164	57	11	117	149	1003
##	20	0.427	0.463	207	271	0.764	111	267	378	247	90	23	179	201	1282
##	21	0.441	0.523	68	87	0.782	41	191	232	146	72	10	69	124	654
##	22	0.445	0.475	198	230	0.861	107	295	402	205	76	21	114	105	1331
##	23	0.430	0.460	313	369	0.848	66	432	498	462	83	17	230	196	1772
##	24	0.514	0.560	128	161	0.795	48	253	301	384	113	15	142	199	774
##	25	0.454	0.454	604	753	0.802	106	472	578	349	139	62	288	227	2048
##	26	0.432	0.483	110	144	0.764	35	173	208	312	42	4	123	86	912
##	27	0.477	0.496	231	269	0.859	53	211	264	325	90	16	128	141	1057
##	28	0.418	0.446	195	247	0.789	97	266	363	188	88	32	128	232	1153
##	29	0.527	0.530	207	230	0.900	21	151	172	170	62	4	66	89	882
##	30	0.469	0.486	242	282	0.858	70	233	303	208	95	36	166	185	1280
##	31	0.497	0.512	57	83	0.687	106	299	405	112	67	22	107	176	784
##	32	0.482	0.515	308	339	0.909	63	171	234	598	85	6	192	134	1455
##	33	0.515	0.521	200	272	0.735	113	435	548	153	70	77	140	223	1340
##	34	0.461	0.478	370	468	0.791	97	289	386	514	124	17	290	260	1497
##	35	0.472	0.498	156	186	0.839	46	295	341	170	42	21	125	173	1011
##	36	0.460	0.506	52	69	0.754	64	259	323	253	69	14	121	215	681
##	37	0.453	0.488	72	102	0.706	76	247	323	97	64	22	100	136	724
##	38	0.488	0.571	36	89	0.404	59	180	239	113	66	42	72	195	583
##	39	0.393	0.477	85	111	0.766	18	127	145	164	38	3	59	80	528
##	40	0.468	0.539	63	83	0.759	28	126	154	65	23	5	55	99	556
##	41	0.435	0.521	41	53	0.774	25	152	177	306	78	11	95	146	472
##	42	0.470	0.539	79	97	0.814	24	168	192	112	42	19	56	64	727
##	43	0.452	0.478	93	131	0.710	56	130	186	320	91	22	140	148	856
##	44	0.432	0.494	189	230	0.822	35	191	226	173	64	31	85	137	869
##	45	0.452	0.479	208	231	0.900	42	141	183	452	60	7	182	160	1123

## 46	0.474	0.495	145	186	0.780	97	292	389	102	70	49	133	257	1066
## 47	0.501	0.493	139	183	0.760	66	220	286	183	125	30	176	202	946
## 48	0.490	0.514	137	194	0.706	67	199	266	230	81	29	122	134	730
## 49	0.425	0.474	78	102	0.765	24	147	171	266	77	6	114	140	627
## 50	0.418	0.459	156	194	0.804	48	164	212	144	59	21	103	156	898
## 51	0.482	0.523	61	98	0.622	64	224	288	106	78	28	67	188	498
## 52	0.456	0.468	268	306	0.876	86	371	457	205	91	26	248	183	1436
## 53	0.505	0.525	126	149	0.846	57	162	219	182	71	3	106	126	895
## 54	0.472	0.468	375	467	0.803	53	210	263	654	108	20	263	200	1806
## 55	0.495	0.553	86	100	0.860	33	147	180	206	63	14	81	104	555
## 56	0.462	0.480	127	150	0.847	40	246	286	139	36	16	99	139	806
## 57	0.416	0.485	39	50	0.780	40	201	241	244	72	13	82	161	630
## 58	0.422	0.444	161	238	0.676	81	237	318	268	87	88	158	259	992
## 59	0.368	0.454	40	49	0.816	21	75	96	175	27	4	77	108	462
## 60	0.535	0.559	120	145	0.828	128	217	345	105	102	88	68	207	756
## 61	0.438	0.467	104	129	0.806	21	164	185	334	77	25	134	126	858
## 62	0.451	0.492	100	125	0.800	40	199	239	298	93	15	94	195	863
## 63	0.453	0.468	476	595	0.800	159	340	499	502	141	41	299	251	1703
## 64	0.478	0.489	150	183	0.820	36	202	238	137	52	8	145	159	935
## 65	0.440	0.436	570	736	0.774	68	276	344	454	225	13	286	149	2262
## 66	0.503	0.503	219	290	0.755	33	183	216	432	71	4	198	174	1269
## 67	0.531	0.561	101	122	0.828	44	112	156	70	33	9	56	92	601
## 68	0.500	0.511	138	150	0.920	49	114	163	170	46	3	81	71	710
## 69	0.450	0.470	165	188	0.878	91	204	295	323	135	13	160	167	769
## 70	0.516	0.522	106	135	0.785	52	200	252	170	101	30	55	110	848
## 71	0.408	0.444	96	124	0.774	57	207	264	210	62	19	108	143	803
## 72	0.476	0.484	283	345	0.820	152	351	503	133	99	35	143	205	1396
## 73	0.417	0.435	348	465	0.748	97	293	390	436	125	36	277	180	1626
## 74	0.522	0.545	141	174	0.810	61	281	342	376	180	37	144	186	748
## 75	0.439	0.438	455	518	0.878	61	197	258	316	65	28	193	130	1508
## 76	0.458	0.470	273	371	0.736	101	261	362	198	159	50	145	242	1068
## 77	0.457	0.457	205	246	0.833	90	336	426	184	106	15	144	197	893
## 78	0.423	0.430	104	142	0.732	26	123	149	246	64	5	108	176	607
## 79	0.529	0.543	262	331	0.792	190	324	514	133	73	17	160	217	1370
## 80	0.496	0.492	375	475	0.789	195	383	578	156	76	45	177	197	1822
## 81	0.508	0.516	193	240	0.804	159	365	524	93	63	30	150	251	1176
## 82	0.431	0.446	103	161	0.640	27	168	195	350	86	17	171	179	714
## 83	0.426	0.447	58	94	0.617	138	323	461	86	52	111	76	136	664
## 84	0.412	0.487	31	50	0.620	53	154	207	59	42	26	35	141	363
## 85	0.471	0.484	325	405	0.802	77	245	322	123	55	16	147	194	1073
## 86	0.459	0.511	70	87	0.805	23	122	145	209	38	7	98	111	458
## 87	0.408	0.428	85	124	0.685	98	183	281	52	35	10	64	92	552
## 88	0.497	0.523	150	173	0.867	53	188	241	136	44	22	87	123	913
## 89	0.474	0.485	91	104	0.875	22	127	149	263	47	1	77	151	647
## 90	0.487	0.495	385	447	0.861	57	285	342	450	88	14	177	216	1536
## 91	0.485	0.510	161	187	0.861	34	113	147	285	72	8	127	93	875
## 92	0.451	0.471	127	162	0.784	62	220	282	141	71	15	108	146	737
## 93	0.436	0.479	48	57	0.842	12	98	110	128	61	3	61	84	372
## 94	0.390	0.414	128	160	0.800	20	62	82	130	38	7	85	107	629
## 95	0.476	0.472	250	352	0.710	79	255	334	663	133	20	187	181	1634
## 96	0.450	0.461	79	105	0.752	35	125	160	193	97	11	103	125	490
## 97	0.494	0.510	139	190	0.732	64	190	254	87	73	20	114	177	687
## 98	0.434	0.465	78	100	0.780	66	148	214	106	53	19	86	120	466
## 99	0.432	0.453	72	105	0.686	29	54	83	73	35	6	55	90	368

##	100	0.429	0.491	37	54	0.685	21	86	107	192	38	15	86	120	366
##	101	0.494	0.503	126	171	0.737	47	114	161	138	96	17	100	170	525
##	102	0.445	0.440	103	134	0.769	181	333	514	233	96	61	112	247	522
##	103	0.392	0.406	76	104	0.731	29	157	186	93	21	43	77	105	540
##	104	0.411	0.465	44	57	0.772	9	63	72	89	24	6	60	93	350
##	105	0.400	0.427	57	69	0.826	3	64	67	145	29	2	71	92	355
##	106	0.398	0.444	83	105	0.790	91	195	286	92	56	38	65	180	492
##	107	0.462	0.525	30	34	0.882	12	48	60	70	27	3	35	49	299
##	108	0.458	0.464	187	239	0.782	55	190	245	416	111	21	128	170	1027
##	109	0.429	0.446	152	189	0.804	63	169	232	155	53	8	71	95	795
##	110	0.550	0.563	60	88	0.682	125	205	330	54	35	91	46	264	639
##	111	0.463	0.481	88	107	0.822	18	90	108	70	22	6	94	104	548
##	112	0.495	0.493	119	144	0.826	52	229	281	106	77	9	78	134	541
##	113	0.373	0.428	53	69	0.768	43	165	208	72	70	7	55	130	315
##	114	0.446	0.437	80	112	0.714	58	202	260	548	125	18	192	201	566
##	115	0.493	0.497	129	160	0.806	59	129	188	143	48	41	74	121	884
##	116	0.431	0.455	81	107	0.757	83	189	272	86	41	24	70	148	466
##	117	0.404	0.486	20	27	0.741	11	59	70	80	18	4	23	42	224
##	118	0.430	0.451	68	90	0.756	61	202	263	107	50	31	91	192	478
##	119	0.372	0.429	53	67	0.791	40	115	155	204	39	6	82	67	409
##	120	0.383	0.443	46	57	0.807	1	45	46	124	17	1	55	77	277
##	121	0.469	0.473	136	175	0.777	59	267	326	178	42	41	140	181	714
##	122	0.505	0.500	62	76	0.816	18	112	130	67	30	2	51	55	387
##	123	0.428	0.455	95	114	0.833	21	78	99	70	28	9	43	79	360
##	124	0.457	0.470	96	131	0.733	117	218	335	71	25	39	66	167	494
##	125	0.445	0.459	98	118	0.831	29	90	119	162	48	12	133	106	408
##	126	0.489	0.476	121	148	0.818	57	221	278	285	105	25	164	149	689
##	127	0.414	0.460	10	15	0.667	20	99	119	103	32	13	54	62	250
##	128	0.464	0.461	226	313	0.722	98	296	394	246	123	18	215	220	1138
##	129	0.527	0.519	296	370	0.800	147	273	420	138	118	175	136	185	963
##	130	0.449	0.457	112	134	0.836	61	289	350	278	131	9	109	177	721
##	131	0.324	0.340	48	65	0.738	64	117	181	91	31	29	84	136	315
##	132	0.467	0.474	201	268	0.750	143	239	382	140	86	19	97	234	746
##	133	0.410	0.467	30	45	0.667	12	49	61	138	16	3	53	56	255
##	134	0.411	0.427	105	123	0.854	26	121	147	255	44	7	106	174	603
##	135	0.420	0.428	31	36	0.861	17	84	101	87	44	1	46	73	411
##	136	0.427	0.432	309	375	0.824	135	262	397	213	137	31	192	230	1201
##	137	0.369	0.407	34	47	0.723	15	44	59	71	35	5	57	50	280
##	138	0.467	0.465	162	234	0.692	56	192	248	457	93	12	131	117	1084
##	139	0.467	0.477	167	221	0.756	234	465	699	137	95	85	135	234	1042
##	140	0.461	0.456	440	528	0.833	88	230	318	208	64	13	200	249	1612
##	141	0.440	0.476	47	55	0.855	84	178	262	118	31	4	80	132	487
##	142	0.520	0.529	70	90	0.778	86	185	271	99	50	26	69	174	564
##	143	0.452	0.433	98	125	0.784	43	170	213	121	45	32	156	134	650
##	144	0.463	0.474	62	86	0.721	46	118	164	225	89	14	88	138	433
##	145	0.419	0.431	91	115	0.791	111	209	320	86	48	38	65	180	771
##	146	0.439	0.460	173	200	0.865	35	53	88	221	38	4	73	75	600
##	147	0.479	0.487	136	186	0.731	67	241	308	205	86	24	136	149	857
##	148	0.500	0.505	237	287	0.826	51	150	201	629	137	16	182	184	884
##	149	0.435	0.459	88	110	0.800	35	153	188	87	25	12	50	125	447
##	150	0.425	0.448	41	74	0.554	139	214	353	104	66	19	52	136	363
##	151	0.440	0.454	103	148	0.696	58	109	167	177	45	2	82	108	401
##	152	0.421	0.476	53	65	0.815	40	115	155	56	6	13	28	48	252
##	153	0.471	0.433	50	66	0.758	44	113	157	15	15	15	31	88	277



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## 154 0.438 0.435 61 80 0.763 34 142 176 375 48 3 152 90 382
## 155 0.460 0.469 77 97 0.794 66 192 258 235 66 26 145 150 615
## 156 0.422 0.430 37 46 0.804 13 59 72 40 26 3 42 54 270
## 157 0.411 0.410 86 102 0.843 38 107 145 78 29 6 66 63 352
## 158 0.432 0.419 311 391 0.795 84 232 316 537 99 11 206 203 1088
## 159 0.466 0.470 134 171 0.784 151 299 450 87 53 69 96 171 602
## 160 0.440 0.476 21 26 0.808 9 34 43 85 14 2 53 66 183
## 161 0.514 0.583 29 36 0.806 6 49 55 31 6 5 26 34 205
## 162 0.485 0.487 455 541 0.841 175 502 677 242 87 38 212 240 1608
## 163 0.450 0.491 23 34 0.676 47 98 145 57 52 8 43 134 230
## 164 0.359 0.440 10 13 0.769 20 55 75 21 7 9 27 55 119
## 165 0.461 0.460 212 283 0.749 154 369 523 163 67 32 115 210 1147
## 166 0.420 0.417 49 62 0.790 36 126 162 130 57 33 81 145 406
## 167 0.513 0.508 377 502 0.751 244 858 1102 495 113 129 229 199 1883
## 168 0.495 0.487 88 118 0.746 23 63 86 206 40 8 56 64 550
## 169 0.465 0.534 11 17 0.647 5 40 45 24 10 14 21 25 137
## 170 0.388 0.401 118 146 0.808 39 79 118 79 31 6 68 125 523
## 171 0.463 0.478 60 84 0.714 42 91 133 42 8 56 42 86 303
## 172 0.432 0.436 123 161 0.764 51 197 248 156 78 15 108 176 714
## 173 0.438 0.432 16 23 0.696 26 68 94 68 10 11 63 71 227
## 174 0.464 0.441 69 88 0.784 82 175 257 52 42 16 69 120 481
## 175 0.520 0.500 65 76 0.855 11 61 72 85 33 9 32 43 251
## 176 0.407 0.433 29 43 0.674 16 43 59 22 19 16 45 56 197
## 177 0.434 0.437 36 45 0.800 16 111 127 104 44 4 43 163 236
## 178 0.450 0.450 266 324 0.821 71 426 497 311 123 39 173 171 1640
## 179 0.449 0.448 134 181 0.740 88 247 335 95 47 21 74 136 732
## 180 0.400 0.432 42 58 0.724 26 51 77 10 8 10 31 41 182
## 181 0.496 0.484 65 81 0.802 72 144 216 96 72 16 62 203 450
## 182 0.468 0.466 151 212 0.712 163 292 455 83 53 35 150 172 875
## 183 0.455 0.455 92 132 0.697 105 190 295 63 38 22 105 121 616
## 184 0.415 0.444 30 36 0.833 40 101 141 46 16 18 46 77 180
## 185 0.442 0.441 211 274 0.770 159 352 511 125 71 33 163 280 1002
## 186 0.372 0.384 41 55 0.745 37 218 255 151 45 61 83 197 342
## 187 0.459 0.474 51 74 0.689 13 65 78 86 37 5 41 93 270
## 188 0.313 0.341 53 78 0.679 64 120 184 65 45 12 39 91 194
## 189 0.442 0.468 5 6 0.833 6 30 36 29 5 0 11 23 79
## 190 0.389 0.480 2 4 0.500 1 14 15 24 9 0 11 8 49
## 191 0.432 0.423 78 114 0.684 37 122 159 196 55 4 86 72 357
## 192 0.503 0.507 40 69 0.580 73 211 284 163 65 13 108 225 700
## 193 0.379 0.419 10 20 0.500 16 62 78 47 29 6 29 57 134
## 194 0.447 0.457 26 35 0.743 16 43 59 47 17 6 29 53 132
## 195 0.354 0.372 37 47 0.787 20 51 71 92 27 4 28 69 147
## 196 0.421 0.423 12 20 0.600 19 68 87 21 15 6 16 58 183
## 197 0.481 0.475 256 392 0.653 164 476 640 185 98 70 192 294 1283
## 198 0.455 0.380 7 9 0.778 5 18 23 12 5 3 14 22 61
## 199 0.439 0.428 65 87 0.747 48 187 235 259 68 16 131 168 397
## 200 0.467 0.457 97 125 0.776 26 92 118 232 64 2 97 169 473
## 201 0.360 0.354 35 42 0.833 11 48 59 72 17 4 28 60 154
## 202 0.287 0.315 27 34 0.794 10 38 48 56 11 4 18 43 102
## 203 0.424 0.403 17 22 0.773 5 38 43 36 12 2 25 28 88
## 204 0.369 0.369 73 112 0.652 44 206 250 277 80 15 157 250 418
## 205 0.395 0.401 16 18 0.889 19 31 50 22 7 3 10 29 101
## 206 0.521 0.486 11 14 0.786 40 88 128 25 8 17 29 35 182
## 207 0.487 0.487 373 510 0.731 202 594 796 155 66 178 180 277 1600

```

##	208	0.435	0.435	4	4	1.000	9	28	37	39	13	2	23	45	85
##	209	0.410	0.413	7	10	0.700	8	23	31	14	14	3	20	31	92
##	210	0.462	0.456	325	379	0.858	71	230	301	544	133	11	194	235	1054
##	211	0.391	0.542	14	20	0.700	3	9	12	3	4	2	8	9	53
##	212	0.442	0.381	11	12	0.917	2	19	21	21	12	1	16	15	78
##	213	0.475	0.470	179	251	0.713	157	417	574	274	83	105	152	239	795
##	214	0.517	0.515	450	634	0.710	259	784	1043	316	55	237	248	231	1884
##	215	0.447	0.442	27	32	0.844	88	176	264	105	77	6	47	157	325
##	216	0.507	0.504	324	436	0.743	150	364	514	201	80	44	156	216	1242
##	217	0.385	0.452	2	2	1.000	2	10	12	12	4	0	5	20	30
##	218	0.469	0.452	50	67	0.746	22	75	97	170	21	2	75	117	432
##	219	0.359	0.395	21	29	0.724	9	32	41	42	16	1	16	38	85
##	220	0.176	0.364	4	6	0.667	3	15	18	34	7	2	17	20	28
##	221	0.261	0.365	3	4	0.750	1	7	8	12	2	1	2	8	30
##	222	0.419	0.409	41	50	0.820	11	126	137	70	40	5	25	59	144
##	223	0.300	0.420	3	5	0.600	1	6	7	17	4	0	5	9	24
##	224	0.483	0.481	78	102	0.765	66	122	188	68	20	11	41	74	415
##	225	0.498	0.497	292	357	0.818	185	418	603	193	65	43	118	203	955
##	226	0.370	0.422	29	36	0.806	4	13	17	33	4	0	23	25	78
##	227	0.323	0.314	17	25	0.680	16	27	43	68	20	2	43	36	132
##	228	0.336	0.324	16	23	0.696	12	23	35	53	18	2	36	30	123
##	229	0.465	0.463	215	354	0.607	160	544	704	364	106	88	215	204	1542
##	230	0.432	0.500	10	12	0.833	4	15	19	36	10	3	17	20	60
##	231	0.357	0.390	9	15	0.600	1	14	15	29	3	0	9	16	41
##	232	0.462	0.500	5	5	1.000	1	5	6	8	5	1	6	16	29
##	233	0.333	0.450	1	2	0.500	1	5	6	10	1	0	0	6	19
##	234	0.314	0.373	8	9	0.889	10	16	26	7	6	2	4	21	52
##	235	0.373	0.333	21	29	0.724	9	16	25	22	14	1	21	33	83
##	236	0.404	0.408	47	68	0.691	22	63	85	40	22	8	49	57	279
##	237	0.250	0.286	0	2	0.000	8	20	28	7	6	3	9	24	32
##	238	0.406	0.475	7	7	1.000	8	8	16	6	8	0	8	5	45
##	239	0.347	0.343	16	18	0.889	11	19	30	50	11	3	12	31	62
##	240	0.461	0.472	18	22	0.818	11	15	26	53	12	1	30	28	121
##	241	0.439	0.365	20	32	0.625	45	95	140	20	34	13	23	68	145
##	242	0.375	0.420	4	7	0.571	0	6	6	4	3	0	6	6	25
##	243	0.447	0.441	26	38	0.684	21	32	53	9	7	18	21	55	161
##	244	0.474	0.500	16	29	0.552	26	32	58	16	8	5	21	28	79
##	245	0.464	0.463	474	621	0.763	113	515	628	379	136	31	210	204	1667
##	246	0.417	0.453	5	6	0.833	7	11	18	7	9	3	7	11	34
##	247	0.415	0.411	65	81	0.802	32	122	154	112	49	14	54	123	556
##	248	0.456	0.453	244	290	0.841	228	578	806	106	65	30	111	246	923
##	249	0.506	0.495	138	220	0.627	120	144	264	101	73	29	117	161	649
##	250	0.505	0.497	51	63	0.810	76	124	200	66	62	13	52	120	364
##	251	0.476	0.481	129	164	0.787	88	247	335	142	61	49	75	141	476
##	252	0.514	0.513	7	20	0.350	15	38	53	12	15	1	23	36	128
##	253	0.367	0.326	12	16	0.750	10	21	31	10	1	2	6	20	40
##	254	0.500	0.497	27	41	0.659	78	79	157	54	65	29	43	82	223
##	255	0.410	0.414	33	50	0.660	75	133	208	47	20	40	27	69	221
##	256	0.454	0.445	50	59	0.847	41	62	103	23	25	2	20	63	164
##	257	0.300	0.333	0	2	0.000	0	3	3	3	3	0	2	5	12
##	258	0.449	0.450	282	351	0.803	181	404	585	234	77	27	189	239	1418
##	259	0.412	0.417	3	4	0.750	4	5	9	5	6	1	6	13	23
##	260	0.432	0.430	20	37	0.541	15	66	81	233	69	2	94	123	216
##	261	0.506	0.496	120	144	0.833	114	388	502	235	82	40	87	206	632

##	262	0.361	0.387	2	10	0.200	21	39	60	6	5	11	20	35	60
##	263	0.429	0.387	5	10	0.500	3	8	11	3	2	2	6	13	29
##	264	0.453	0.454	134	178	0.753	25	157	182	291	69	5	72	122	534
##	265	0.387	0.395	13	15	0.867	1	3	4	3	2	0	7	9	43
##	266	0.459	0.460	242	306	0.791	148	358	506	124	57	40	170	206	822
##	267	0.476	0.473	320	484	0.661	250	471	721	78	62	87	189	269	1106
##	268	0.483	0.484	138	184	0.750	160	477	637	162	81	97	138	344	1134
##	269	0.456	0.454	237	300	0.790	147	211	358	104	44	27	126	238	987
##	270	0.432	0.428	45	57	0.789	31	101	132	198	58	5	75	106	372
##	271	0.405	0.410	16	22	0.727	14	31	45	77	18	4	42	43	139
##	272	0.381	0.352	5	6	0.833	0	4	4	2	3	1	5	8	24
##	273	0.214	0.265	0	2	0.000	2	8	10	4	0	0	6	14	9
##	274	0.544	0.541	88	118	0.746	148	285	433	49	33	81	48	197	487
##	275	0.487	0.482	35	67	0.522	162	247	409	67	16	32	76	125	338
##	276	0.388	0.383	40	58	0.690	57	89	146	23	19	25	47	99	267
##	277	0.357	0.325	2	3	0.667	3	2	5	16	8	1	6	17	15
##	278	0.227	0.283	3	4	0.750	1	7	8	10	2	0	14	6	16
##	279	0.700	0.654	7	8	0.875	3	4	7	1	2	3	2	7	24
##	280	0.469	0.466	88	134	0.657	80	136	216	48	14	17	57	89	445
##	281	0.390	0.389	26	32	0.813	30	72	102	13	1	9	30	82	121
##	282	0.514	0.510	416	565	0.736	192	528	720	229	34	148	213	220	1555
##	283	0.500	0.643	4	5	0.800	0	3	3	1	0	0	4	1	13
##	284	0.214	0.265	2	2	1.000	0	2	2	2	1	1	2	2	11
##	285	0.450	0.447	118	176	0.670	125	284	409	100	48	27	123	203	611
##	286	0.495	0.493	118	144	0.819	40	166	206	122	28	13	84	46	421
##	287	0.390	0.368	40	55	0.727	19	38	57	74	19	6	34	51	121
##	288	0.339	0.316	23	27	0.852	10	15	25	39	9	3	19	24	66
##	289	0.437	0.440	114	149	0.765	86	139	225	37	24	30	59	137	421
##	290	0.367	0.390	1	5	0.200	13	27	40	2	2	8	9	22	40
##	291	0.348	0.380	1	5	0.200	8	12	20	4	3	3	11	13	20
##	292	0.498	0.499	301	371	0.811	196	479	675	137	31	147	173	230	1104
##	293	0.261	0.259	7	8	0.875	8	8	16	23	7	0	10	9	22
##	294	0.464	0.461	68	91	0.747	12	87	99	181	37	4	36	71	303
##	295	0.438	0.444	66	87	0.759	13	70	83	110	32	1	36	51	231
##	296	0.503	0.506	23	38	0.605	46	86	132	21	16	20	18	52	188
##	297	0.446	0.433	79	107	0.738	20	75	95	215	46	6	76	55	320
##	298	0.444	0.445	57	88	0.648	108	154	262	50	45	37	53	153	268
##	299	0.485	0.482	85	189	0.450	293	833	1126	120	104	230	88	179	506
##	300	0.497	0.495	39	74	0.527	38	90	128	23	24	15	44	68	220
##	301	0.254	0.260	22	29	0.759	12	16	28	27	8	2	19	32	61
##	302	0.503	0.500	156	281	0.555	231	419	650	95	116	26	98	197	691
##	303	0.384	0.388	21	27	0.778	27	68	95	19	10	13	23	37	80
##	304	0.474	0.466	3	6	0.500	14	26	40	21	6	3	7	26	57
##	305	0.426	0.424	97	121	0.802	134	291	425	54	37	78	128	234	767
##	306	0.401	0.400	77	140	0.550	109	165	274	32	30	60	60	90	305
##	307	0.449	0.440	29	35	0.829	17	70	87	121	40	1	33	63	233
##	308	0.427	0.411	54	72	0.750	26	93	119	69	27	9	40	80	212
##	309	0.488	0.478	72	107	0.673	90	108	198	29	22	30	61	146	270
##	310	0.471	0.466	70	103	0.680	65	100	165	16	9	22	46	135	262
##	311	0.444	0.437	34	47	0.723	32	77	109	12	11	33	22	74	138
##	312	0.536	0.536	148	192	0.771	202	407	609	106	59	50	103	224	810
##	313	0.537	0.536	141	175	0.806	151	325	476	54	65	170	67	242	543
##	314	0.502	0.502	244	356	0.685	283	420	703	157	71	158	161	204	1146
##	315	0.600	0.529	4	9	0.444	5	4	9	18	2	1	6	11	22

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## 316 0.405 0.395 12 20 0.600 13 10 23 4 2 4 7 16 42
## 317 0.333 0.314 6 8 0.750 3 12 15 3 1 0 6 14 28
## 318 0.353 0.343 6 8 0.750 8 10 18 7 4 1 9 14 30
## 319 0.292 0.280 4 6 0.667 4 7 11 5 4 1 4 11 18
## 320 0.449 0.446 145 217 0.668 128 298 426 58 50 80 110 159 593
## 321 0.533 0.531 194 232 0.836 243 458 701 147 67 80 98 203 832
## 322 0.466 0.458 11 14 0.786 8 22 30 39 13 0 22 9 65
## 323 0.398 0.397 109 136 0.801 47 134 181 51 33 39 50 129 343
## 324 0.411 0.409 93 115 0.809 34 108 142 42 24 31 42 102 295
## 325 0.333 0.250 2 2 1.000 3 2 5 1 0 0 1 0 4
## 326 0.369 0.356 33 50 0.660 12 71 83 203 45 5 81 70 199
## 327 0.528 0.520 66 124 0.532 132 296 428 20 38 85 56 176 332
## 328 0.506 0.501 84 128 0.656 138 313 451 80 38 150 94 227 536
## 329 0.500 0.462 39 57 0.684 22 34 56 75 22 7 35 43 173
## 330 0.524 0.449 8 8 1.000 1 10 11 16 6 0 10 17 52
## 331 0.447 0.442 44 62 0.710 32 28 60 14 5 6 19 70 120
## 332 0.419 0.414 180 236 0.763 136 232 368 87 47 44 85 252 460
## 333 0.498 0.496 155 222 0.698 248 295 543 58 27 154 112 242 673
## 334 0.313 0.286 4 6 0.667 4 7 11 11 4 0 10 6 24
## 335 0.377 0.370 19 29 0.655 28 45 73 12 9 0 15 43 59
## 336 0.364 0.360 34 63 0.540 118 161 279 51 28 21 34 103 162
## 337 0.538 0.536 70 104 0.673 176 314 490 37 40 205 73 214 440
## 338 0.486 0.483 29 56 0.518 66 131 197 9 22 52 27 125 169
## 339 0.503 0.498 59 80 0.738 58 102 160 20 15 13 45 51 259
## 340 0.458 0.455 9 9 1.000 25 75 100 31 14 5 31 35 129
## 341 0.455 0.447 38 79 0.481 73 80 153 38 16 19 65 127 180
## 342 0.143 0.118 2 4 0.500 0 7 7 3 0 5 7 10 6
## 343 0.471 0.468 88 138 0.638 156 242 398 41 33 32 61 168 394
## 344 0.521 0.519 197 341 0.578 208 283 491 149 127 65 181 295 839
## 345 0.443 0.441 400 512 0.781 240 371 611 127 56 152 210 274 1390
## 346 0.463 0.452 17 28 0.607 9 23 32 35 10 3 15 27 55
## 347 0.426 0.420 30 39 0.769 10 21 31 64 15 1 29 26 156
## 348 0.419 0.418 115 155 0.742 147 304 451 55 66 33 102 239 537
## 349 0.391 0.385 10 13 0.769 18 44 62 14 8 9 10 44 60
## 350 0.448 0.434 57 82 0.695 26 57 83 31 7 3 25 43 169
## 351 0.403 0.386 18 23 0.783 24 59 83 25 9 1 19 62 72
## 352 0.333 0.250 5 8 0.625 1 6 7 5 3 1 3 4 11
## 353 0.483 0.480 231 322 0.717 260 464 724 88 49 111 158 276 841
## 354 0.379 0.373 10 15 0.667 8 27 35 3 5 6 14 37 54
## 355 0.487 0.486 84 117 0.718 90 326 416 209 32 12 79 147 466
## 356 0.438 0.434 31 43 0.721 66 75 141 18 11 8 37 118 255
## 357 0.408 0.404 76 105 0.724 93 138 231 28 18 38 48 124 308
## 358 0.419 0.410 92 155 0.594 113 250 363 176 67 69 178 159 618
## 359 0.423 0.355 5 8 0.625 0 4 4 5 4 0 8 0 27
## 360 0.409 0.346 5 8 0.625 0 1 1 3 4 0 4 0 23
## 361 0.444 0.442 42 51 0.824 32 38 70 26 6 3 32 46 210
## 362 0.561 0.558 62 91 0.681 90 133 223 47 40 22 23 129 320
## 363 0.526 0.525 61 95 0.642 146 358 504 114 39 116 99 256 861
## 364 0.554 0.550 72 116 0.621 134 234 368 112 50 71 76 194 378
## 365 0.419 0.403 41 55 0.745 11 40 51 81 25 0 40 35 145
## 366 0.518 0.513 122 161 0.758 139 204 343 41 42 14 62 141 650
## 367 0.422 0.421 47 58 0.810 53 163 216 69 34 44 66 174 297
## 368 0.411 0.393 32 35 0.914 33 44 77 20 10 3 8 51 120
## 369 0.333 0.250 3 4 0.750 0 0 0 1 1 0 1 3 5

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## 370 0.463 0.460 102 131 0.779 111 159 270 38 14 55 43 171 404
## 371 0.483 0.481 177 245 0.722 114 270 384 45 55 104 99 152 647
## 372 0.433 0.432 100 138 0.725 95 143 238 66 22 22 100 151 562
## 373 0.537 0.535 60 101 0.594 106 185 291 77 32 23 59 142 476
## 374 0.421 0.420 66 101 0.653 115 253 368 64 20 55 56 143 296
## 375 0.454 0.453 102 130 0.785 137 194 331 88 27 57 85 206 500
## 376 0.436 0.425 24 32 0.750 12 33 45 26 12 5 17 33 92
## 377 0.414 0.411 33 42 0.786 72 121 193 22 27 21 32 159 273
## 378 0.482 0.479 51 83 0.614 83 143 226 24 20 20 60 120 297
## 379 0.667 0.500 1 4 0.250 0 1 1 1 0 0 1 3 5
## 380 0.457 0.454 147 223 0.659 170 358 528 80 51 54 110 209 797
```

```
ball_2003 %>% arrange(desc(WS))
```

##	X	Year	Player	Pos	Age	Tm	G	GS	MP	PER	TS.
## 1	16129	2003	Tim Duncan	PF	26	SAS	81	81	3181	26.9	0.564
## 2	16286	2003	Tracy McGrady	SG	23	ORL	75	74	2954	30.3	0.564
## 3	16322	2003	Dirk Nowitzki	PF	24	DAL	80	80	3117	25.6	0.581
## 4	16151	2003	Kevin Garnett	PF	26	MIN	82	82	3321	26.4	0.553
## 5	16070	2003	Kobe Bryant	SG	24	LAL	82	82	3401	26.2	0.550
## 6	16271	2003	Shawn Marion	SF	24	PHO	81	81	3373	21.3	0.538
## 7	16318	2003	Steve Nash	PG	28	DAL	82	82	2711	22.6	0.576
## 8	16243	2003	Jason Kidd	PG	29	NJN	80	80	2989	22.2	0.526
## 9	16148	2003	Steve Francis	PG	25	HOU	81	81	3318	20.6	0.541
## 10	16267	2003	Karl Malone*	PF	39	UTA	81	81	2936	21.7	0.534
## 11	16447	2003	Ben Wallace	C	28	DET	73	73	2873	17.2	0.486
## 12	16323	2003	Jermaine O'Neal	PF	24	IND	77	76	2864	21.4	0.539
## 13	16066	2003	P.J. Brown	PF	33	NOH	78	78	2609	17.6	0.592
## 14	16352	2003	Paul Pierce	SG	25	BOS	79	79	3096	22.7	0.532
## 15	16413	2003	Peja Stojakovic	SF	25	SAC	72	72	2450	19.6	0.600
## 16	16043	2003	Chauncey Billups	PG	26	DET	74	74	2327	20.4	0.582
## 17	16228	2003	Richard Jefferson	SF	22	NJN	80	80	2879	16.6	0.563
## 18	16007	2003	Shareef Abdur-Rahim	PF	26	ATL	81	81	3087	19.9	0.566
## 19	16087	2003	Sam Cassell	PG	33	MIL	78	77	2700	22.3	0.565
## 20	16270	2003	Stephon Marbury	PG	25	PHO	81	81	3240	20.1	0.520
## 21	16294	2003	Brad Miller	C	26	IND	73	72	2270	19.3	0.579
## 22	16213	2003	Allen Iverson*	SG	27	PHI	82	82	3485	21.2	0.500
## 23	16244	2003	Andrei Kirilenko	SF	21	UTA	80	11	2213	21.1	0.598
## 24	16010	2003	Ray Allen	SG	27	TOT	76	75	2880	21.3	0.565
## 25	16345	2003	Gary Payton*	PG	34	TOT	80	80	3208	21.1	0.504
## 26	16276	2003	Jamal Mashburn	SF	30	NOH	82	81	3321	18.0	0.507
## 27	16412	2003	John Stockton*	PG	40	UTA	82	82	2275	21.0	0.577
## 28	16092	2003	Doug Christie	SG	32	SAC	80	80	2710	15.0	0.590
## 29	16179	2003	Matt Harpring	SF	26	UTA	78	69	2557	19.3	0.588
## 30	16300	2003	Yao Ming*	C	22	HOU	82	72	2382	20.6	0.570
## 31	16153	2003	Pau Gasol	PF	22	MEM	82	82	2948	20.7	0.570
## 32	16225	2003	Antawn Jamison	SF	26	GSW	82	82	3226	19.0	0.542
## 33	16449	2003	Rasheed Wallace	PF	28	POR	74	74	2684	18.5	0.552
## 34	16406	2003	Eric Snow	PG	29	PHI	82	82	3108	15.6	0.546
## 35	16016	2003	Derek Anderson	PG	28	POR	76	76	2556	16.9	0.556
## 36	16367	2003	Michael Redd	SG	23	MIL	82	14	2316	21.0	0.590
## 37	16254	2003	Rashard Lewis	SF	23	SEA	77	77	3044	16.7	0.537
## 38	16245	2003	Kerry Kittles	SG	28	NJN	65	57	1951	18.3	0.550
## 39	16342	2003	Tony Parker	PG	20	SAS	82	82	2774	16.5	0.542
## 40	16056	2003	Elton Brand	PF	23	LAC	62	61	2454	21.7	0.543

## 41	16055	2003	Shawn Bradley	C	30	DAL	81	39	1731	18.3	0.601
## 42	16298	2003	Reggie Miller*	SG	37	IND	70	70	2117	15.9	0.597
## 43	16424	2003	Jason Terry	PG	25	ATL	81	81	3081	18.2	0.549
## 44	16030	2003	Brent Barry	SG	31	SEA	75	68	2480	15.8	0.597
## 45	16175	2003	Richard Hamilton	SG	24	DET	82	82	2640	18.7	0.531
## 46	16202	2003	Allan Houston	SG	31	NYK	82	82	3108	17.7	0.563
## 47	16485	2003	Metta World	SF	23	IND	69	67	2317	17.6	0.529
## 48	16275	2003	Kenyon Martin	PF	25	NJN	77	77	2628	16.9	0.511
## 49	16122	2003	Vlade Divac	C	34	SAC	80	80	2384	15.6	0.519
## 50	16456	2003	David Wesley	SG	32	NOH	73	73	2710	15.1	0.533
## 51	16301	2003	Cuttino Mobley	SG	27	HOU	73	73	3044	14.7	0.537
## 52	16453	2003	Chris Webber	PF	29	SAC	67	67	2622	20.9	0.485
## 53	16137	2003	Michael Finley	SF	29	DAL	69	69	2642	17.6	0.514
## 54	16266	2003	Jamaal Magloire	C	24	NOH	82	82	2443	15.4	0.541
## 55	16249	2003	Christian Laettner	PF	33	WAS	76	66	2215	16.1	0.545
## 56	16022	2003	Gilbert Arenas	PG	21	GSW	82	82	2866	18.6	0.540
## 57	16408	2003	Jerry Stackhouse	SG	28	WAS	70	70	2747	18.7	0.528
## 58	16441	2003	Keith Van	PF	27	PHI	74	73	2337	17.3	0.556
## 59	16308	2003	Troy Murphy	PF	22	GSW	79	79	2510	15.9	0.526
## 60	16036	2003	Shane Battier	SF	24	MEM	78	47	2383	15.0	0.597
## 61	16240	2003	Michael Jordan*	SF	39	WAS	82	67	3031	19.3	0.491
## 62	16346	2003	Gary Payton*	PG	34	SEA	52	52	2123	21.4	0.495
## 63	16415	2003	Amar'e Stoudemire	PF	20	PHO	82	71	2570	16.2	0.530
## 64	16203	2003	Juwan Howard	PF	29	DEN	77	77	2730	17.2	0.501
## 65	16236	2003	Eddie Jones	SG	31	MIA	47	47	1789	18.9	0.551
## 66	16274	2003	Donyell Marshall	PF	29	CHI	78	53	2378	18.4	0.513
## 67	16469	2003	Eric Williams	SF	30	BOS	82	79	2350	13.1	0.538
## 68	16049	2003	Carlos Boozer	PF	21	CLE	81	54	2049	17.9	0.577
## 69	16035	2003	Tony Battie	C	26	BOS	67	62	1683	15.2	0.578
## 70	16250	2003	Raef LaFrentz	C	26	DAL	69	43	1611	16.5	0.578
## 71	16031	2003	Jon Barry	SG	33	DET	80	0	1473	17.9	0.593
## 72	16042	2003	Mike Bibby	PG	24	SAC	55	55	1835	17.6	0.559
## 73	16214	2003	Bobby Jackson	PG	29	SAC	59	26	1676	18.4	0.561
## 74	16467	2003	Alvin Williams	PG	28	TOR	78	78	2638	16.7	0.508
## 75	16355	2003	James Posey	SF	26	TOT	83	71	2518	13.5	0.519
## 76	16429	2003	Kurt Thomas	C	30	NYK	81	81	2577	16.7	0.511
## 77	16473	2003	Jerome Williams	PF	29	TOR	71	63	2346	15.6	0.525
## 78	16138	2003	Derek Fisher	PG	28	LAL	82	82	2829	11.9	0.520
## 79	16278	2003	Desmond Mason	SF	25	TOT	80	40	2763	15.2	0.502
## 80	16319	2003	Rasho Nesterovic	C	26	MIN	77	77	2337	14.7	0.536
## 81	16381	2003	Malik Rose	PF	28	SAS	79	13	1933	16.1	0.538
## 82	16422	2003	Wally Szczerbiak	SF	25	MIN	52	42	1836	17.3	0.567
## 83	16051	2003	Bruce Bowen	SF	31	SAS	82	82	2566	9.1	0.563
## 84	16077	2003	Caron Butler	SF	22	MIA	78	78	2858	15.1	0.502
## 85	16204	2003	Troy Hudson	PG	26	MIN	79	74	2600	15.2	0.531
## 86	16288	2003	Aaron McKie	SF	30	PHI	80	40	2374	13.7	0.497
## 87	16194	2003	Nene Hilario	C	20	DEN	80	53	2258	15.4	0.545
## 88	16212	2003	Zydrunas Ilgauskas	C	27	CLE	81	81	2432	19.4	0.516
## 89	16265	2003	Corey Maggette	SG	23	LAC	64	57	2006	17.4	0.564
## 90	16024	2003	Darrell Armstrong	PG	34	ORL	82	23	2350	14.6	0.530
## 91	16152	2003	Pat Garrity	PF	26	ORL	81	53	2584	11.2	0.551
## 92	16385	2003	Arvydas Sabonis*	C	38	POR	78	1	1209	20.5	0.549
## 93	16480	2003	Corliss Williamson	SF	29	DET	82	1	2061	15.7	0.515
## 94	16012	2003	Ray Allen	SG	27	SEA	29	29	1197	23.3	0.567

## 95	16200	2003	Robert Horry	PF	32	LAL	80	26	2343	12.4	0.488
## 96	16221	2003	Stephen Jackson	SG	24	SAS	80	58	2254	14.5	0.526
## 97	16364	2003	Zach Randolph	PF	21	POR	77	11	1301	19.9	0.555
## 98	16093	2003	Keon Clark	C	27	SAC	80	11	1780	13.9	0.528
## 99	16102	2003	Jason Collins	C	24	NJN	81	66	1900	9.9	0.521
## 100	16186	2003	Lucious Harris	SG	32	NJN	77	25	1973	13.5	0.494
## 101	16471	2003	Jason Williams	PG	27	MEM	76	76	2407	17.1	0.501
## 102	16118	2003	Tony Delk	PG	29	BOS	67	39	1873	13.7	0.547
## 103	16293	2003	Andre Miller	PG	26	LAC	80	80	2913	15.2	0.495
## 104	16096	2003	Derrick Coleman	C	35	PHI	64	35	1742	15.4	0.525
## 105	16112	2003	Baron Davis	PG	23	NOH	50	47	1889	16.9	0.500
## 106	16131	2003	Howard Eisley	PG	30	NYK	82	76	2243	14.1	0.552
## 107	16334	2003	Bo Outlaw	C	31	PHO	80	20	1800	12.2	0.574
## 108	16357	2003	James Posey	SF	26	HOU	58	47	1646	14.2	0.551
## 109	16374	2003	Clifford Robinson	PF	36	DET	81	69	2825	12.4	0.477
## 110	16011	2003	Ray Allen	SG	27	MIL	47	46	1683	19.9	0.564
## 111	16086	2003	Vince Carter	SG	26	TOR	43	42	1471	21.9	0.532
## 112	16156	2003	Manu Ginobili	SG	25	SAS	69	5	1431	14.7	0.556
## 113	16109	2003	Erick Dampier	C	27	GSW	82	82	1978	15.8	0.543
## 114	16283	2003	Walter McCarty	SF	28	BOS	82	8	1949	10.8	0.540
## 115	16147	2003	Adonal Foyle	C	27	GSW	82	0	1787	15.3	0.563
## 116	16248	2003	Toni Kukoc	PF	34	MIL	63	0	1704	18.0	0.551
## 117	16295	2003	Mike Miller	SF	22	TOT	65	52	2186	14.7	0.537
## 118	16317	2003	Eduardo Najera	SF	26	DAL	48	12	1103	14.8	0.590
## 119	16440	2003	Nick Van	SG	31	DAL	73	1	2026	15.6	0.510
## 120	16454	2003	Bonzi Wells	SG	26	POR	75	65	2396	15.7	0.505
## 121	16170	2003	Eddie Griffin	PF	20	HOU	77	66	1890	15.4	0.462
## 122	16183	2003	Al Harrington	SF	22	IND	82	37	2467	12.4	0.493
## 123	16088	2003	Kelvin Cato	C	28	HOU	73	5	1247	15.5	0.535
## 124	16327	2003	Mehmet Okur	PF	23	DET	72	9	1366	14.8	0.514
## 125	16329	2003	Kevin Ollie	PG	30	TOT	82	5	1897	13.7	0.514
## 126	16353	2003	Scottie Pippen*	SF	37	POR	64	58	1911	15.3	0.520
## 127	16206	2003	Larry Hughes	PG	24	WAS	67	56	2137	15.5	0.521
## 128	16260	2003	Tyronn Lue	PG	25	WAS	75	24	1986	12.9	0.523
## 129	16371	2003	Jason Richardson	SG	22	GSW	82	82	2698	14.8	0.501
## 130	16431	2003	Jamaal Tinsley	PG	24	IND	73	69	2237	13.4	0.468
## 131	16450	2003	Charlie Ward	PG	32	NYK	66	6	1465	15.9	0.540
## 132	16466	2003	Aaron Williams	C	31	NJN	81	0	1597	11.9	0.504
## 133	16146	2003	Rick Fox	SF	33	LAL	76	75	2181	11.9	0.523
## 134	16351	2003	Eric Piatkowski	SG	32	LAC	62	26	1360	16.0	0.601
## 135	16380	2003	Jalen Rose	SF	30	CHI	82	82	3351	14.9	0.508
## 136	16053	2003	Earl Boykins	PG	26	GSW	68	0	1321	17.6	0.543
## 137	16261	2003	George Lynch	SG	32	NOH	81	32	1497	12.9	0.464
## 138	16348	2003	Anthony Peeler	SG	33	MIN	82	39	2245	11.0	0.499
## 139	16320	2003	Ira Newble	SF	28	ATL	73	45	1931	11.7	0.557
## 140	16349	2003	Wesley Person	SG	31	MEM	66	44	1941	13.5	0.565
## 141	16370	2003	Glen Rice	SF	35	HOU	62	26	1532	11.9	0.563
## 142	16421	2003	Stromile Swift	PF	23	MEM	67	26	1478	18.0	0.542
## 143	16434	2003	Gary Trent	SF	28	MIN	80	22	1222	15.9	0.549
## 144	16344	2003	Ruben Patterson	SF	27	POR	78	17	1655	14.5	0.530
## 145	16350	2003	Morris Peterson	SF	25	TOR	82	80	2949	12.6	0.488
## 146	16407	2003	Latrell Sprewell	SF	32	NYK	74	73	2859	14.3	0.497
## 147	16075	2003	Greg Buckner	SG	26	PHI	75	5	1514	11.6	0.519
## 148	16277	2003	Anthony Mason	C	36	MIL	65	58	2119	11.3	0.524

## 149	16279	2003	Desmond Mason	SF	25	SEA	52	15	1811	14.2	0.490
## 150	16476	2003	Shammond Williams	PG	27	TOT	78	11	1881	12.4	0.503
## 151	16057	2003	J.R. Bremer	PG	22	BOS	64	41	1503	12.7	0.515
## 152	16116	2003	Ricky Davis	SG	23	CLE	79	76	3131	16.1	0.485
## 153	16296	2003	Mike Miller	SF	22	ORL	49	39	1826	13.9	0.521
## 154	16404	2003	Joe Smith	SF	27	MIN	54	21	1117	14.3	0.524
## 155	16169	2003	Adrian Griffin	SG	28	DAL	74	48	1373	11.5	0.463
## 156	16238	2003	Jumaine Jones	SF	23	CLE	80	12	2204	12.3	0.525
## 157	16347	2003	Gary Payton*	PG	34	MIL	28	28	1085	20.5	0.523
## 158	16377	2003	Glenn Robinson	SF	30	ATL	69	68	2591	16.7	0.519
## 159	16430	2003	Tim Thomas	SF	25	MIL	80	70	2358	14.3	0.527
## 160	16090	2003	Calbert Cheaney	SG	31	UTA	81	74	2351	9.8	0.514
## 161	16104	2003	Jamal Crawford	PG	22	CHI	80	31	1992	15.4	0.496
## 162	16233	2003	Joe Johnson	SG	21	PHO	82	34	2255	11.6	0.472
## 163	16020	2003	Shandon Anderson	SF	29	NYK	82	9	1731	13.4	0.553
## 164	16154	2003	Devean George	SF	25	LAL	71	7	1613	11.4	0.485
## 165	16362	2003	Vladimir Radmanovic	PF	22	SEA	72	16	1910	13.0	0.508
## 166	16416	2003	Erick Strickland	SG	29	IND	71	10	1275	13.5	0.547
## 167	16160	2003	Dion Glover	SG	24	ATL	76	42	1890	13.5	0.512
## 168	16193	2003	Alan Henderson	C	30	ATL	82	3	1494	12.1	0.508
## 169	16439	2003	Hedo Turkoglu	SF	23	SAC	67	11	1175	12.0	0.509
## 170	16445	2003	Antoine Walker	PF	26	BOS	78	78	3235	14.6	0.467
## 171	16065	2003	Kwame Brown	C	20	WAS	80	20	1773	13.6	0.496
## 172	16195	2003	Grant Hill	SF	30	ORL	29	29	843	20.8	0.568
## 173	16218	2003	Jim Jackson	SF	32	SAC	63	0	1309	12.4	0.501
## 174	16338	2003	Scott Padgett	PF	26	UTA	82	2	1321	12.4	0.496
## 175	16405	2003	Steve Smith	SG	33	SAS	53	18	1032	12.0	0.528
## 176	16479	2003	Walt Williams	SF	32	DAL	66	1	1161	11.7	0.500
## 177	16486	2003	Lorenzen Wright	C	27	MEM	70	49	1982	14.4	0.489
## 178	16127	2003	Predrag Drobnjak	C	27	SEA	82	69	1984	12.5	0.459
## 179	16253	2003	Voshon Lenard	SG	29	TOR	63	24	1929	14.4	0.502
## 180	16433	2003	Robert Traylor	C	25	NOH	69	0	851	15.3	0.486
## 181	16110	2003	Antonio Daniels	SG	27	POR	67	2	872	13.3	0.572
## 182	16177	2003	Anfernee Hardaway	SG	31	PHO	58	51	1777	13.0	0.499
## 183	16378	2003	Rodney Rogers	PF	31	NJN	68	0	1303	11.7	0.483
## 184	16451	2003	Earl Watson	PG	23	MEM	79	2	1366	14.6	0.505
## 185	16242	2003	Steve Kerr	PG	37	SAS	75	0	952	11.4	0.552
## 186	16326	2003	Lamar Odom	SF	23	LAC	49	47	1679	14.6	0.519
## 187	16376	2003	Eddie Robinson	SF	26	CHI	64	18	1355	11.5	0.531
## 188	16052	2003	Ryan Bowen	SG	27	DEN	62	31	996	12.7	0.519
## 189	16330	2003	Kevin Ollie	PG	30	MIL	53	4	1127	13.5	0.513
## 190	16446	2003	Samaki Walker	C	26	LAL	67	39	1243	11.6	0.465
## 191	16477	2003	Shammond Williams	PG	27	BOS	51	2	1169	12.3	0.512
## 192	16081	2003	Elden Campbell	C	34	TOT	56	1	869	14.1	0.483
## 193	16105	2003	Austin Croshere	PF	27	IND	49	0	633	16.1	0.530
## 194	16108	2003	Michael Curry	SF	34	DET	78	77	1555	5.7	0.474
## 195	16188	2003	Donnell Harvey	SF	22	DEN	77	27	1613	12.5	0.486
## 196	16219	2003	Marc Jackson	C	28	MIN	77	0	1041	13.4	0.508
## 197	16241	2003	Shawn Kemp	C	33	ORL	79	55	1633	11.7	0.468
## 198	16280	2003	Desmond Mason	SF	25	MIL	28	25	952	16.9	0.525
## 199	16442	2003	Jacque Vaughn	PG	27	ORL	80	48	1686	10.5	0.508
## 200	16155	2003	Kendall Gill	SG	34	MIN	82	34	2068	10.6	0.477
## 201	16226	2003	Marko Jaric	SF	24	LAC	66	12	1379	14.4	0.498
## 202	16041	2003	Travis Best	PG	30	MIA	72	52	1807	11.2	0.473



##	203	16224	2003	Mike James	PG	27	MIA	78	8	1722	11.8	0.469
##	204	16230	2003	Anthony Johnson	PG	28	NJN	66	2	842	11.3	0.512
##	205	16420	2003	Bob Sura	SG	29	GSW	55	0	1130	14.2	0.510
##	206	16038	2003	Raja Bell	SG	26	DAL	75	32	1173	7.9	0.509
##	207	16039	2003	Jonathan Bender	SF	22	IND	46	2	819	13.3	0.521
##	208	16082	2003	Elden Campbell	C	34	NOH	41	1	685	15.0	0.496
##	209	16159	2003	Gordan Giricek	SF	25	ORL	27	27	961	13.6	0.540
##	210	16164	2003	Drew Gooden	SF-PF	21	TOT	70	47	1873	15.0	0.503
##	211	16321	2003	Moochie Norris	PG	29	HOU	82	3	1375	11.8	0.470
##	212	16331	2003	Kevin Ollie	PG	30	SEA	29	1	770	14.0	0.515
##	213	16418	2003	Rod Strickland	PG	36	MIN	47	8	956	15.4	0.492
##	214	16017	2003	Kenny Anderson	PG	32	TOT	61	2	1135	13.6	0.457
##	215	16029	2003	Vin Baker	C	31	BOS	52	9	942	10.6	0.531
##	216	16144	2003	Jeff Foster	C	26	IND	77	2	802	12.0	0.394
##	217	16157	2003	Gordan Giricek	SG-SF	25	TOT	76	62	2148	12.1	0.529
##	218	16414	2003	Damon Stoudamire	PG	29	POR	59	27	1315	12.1	0.460
##	219	16481	2003	Kevin Willis	C	40	SAS	71	6	840	12.5	0.506
##	220	16018	2003	Kenny Anderson	PG	32	SEA	38	1	689	15.9	0.471
##	221	16026	2003	Chucky Atkins	PG	28	DET	65	7	1398	10.1	0.475
##	222	16054	2003	Michael Bradley	PF	23	TOR	67	11	1314	12.8	0.492
##	223	16080	2003	Marcus Camby	C	28	DEN	29	9	616	17.5	0.444
##	224	16130	2003	Mike Dunleavy	SF	22	GSW	82	3	1305	12.5	0.505
##	225	16235	2003	Damon Jones	PG	26	SAC	49	1	709	11.5	0.505
##	226	16384	2003	Bryon Russell	SF	32	WAS	70	23	1388	9.1	0.468
##	227	16139	2003	Marcus Fizer	PF	24	CHI	38	0	809	17.9	0.503
##	228	16166	2003	Drew Gooden	PF	21	ORL	19	18	544	18.0	0.548
##	229	16199	2003	Fred Hoiberg	SG	30	CHI	63	0	784	10.2	0.486
##	230	16290	2003	Ron Mercer	SG	26	IND	72	3	1671	9.3	0.439
##	231	16013	2003	Rafer Alston	PG	26	TOR	47	4	980	14.4	0.510
##	232	16027	2003	Stacey Augmon	SG	34	NOH	70	3	862	9.3	0.474
##	233	16094	2003	Speedy Claxton	PG	24	SAS	30	0	471	15.9	0.509
##	234	16145	2003	Tremaine Fowlkes	SF	26	LAC	37	10	573	12.4	0.533
##	235	16150	2003	Dan Gadzuric	C	24	MIL	49	30	760	11.2	0.498
##	236	16222	2003	Casey Jacobsen	SF	21	PHO	72	0	1147	9.2	0.493
##	237	16343	2003	Cherokee Parks	PF	30	LAC	30	18	648	13.3	0.523
##	238	16008	2003	Courtney Alexander	PG	25	NOH	66	7	1360	9.3	0.459
##	239	16015	2003	Chris Andersen	C	24	DEN	59	3	907	14.0	0.440
##	240	16132	2003	LaPhonso Ellis	PF	32	MIA	55	3	784	11.0	0.476
##	241	16220	2003	Mark Jackson	PG	37	UTA	82	0	1467	12.2	0.473
##	242	16287	2003	Jeff McInnis	PG	28	POR	75	1	1311	10.0	0.477
##	243	16475	2003	Scott Williams	C	34	PHO	69	33	872	9.7	0.440
##	244	16356	2003	James Posey	SF	26	DEN	25	24	872	12.3	0.477
##	245	16372	2003	Quentin Richardson	SG	22	LAC	59	13	1368	12.5	0.460
##	246	16395	2003	Brian Scalabrine	PF	24	NJN	59	7	724	8.9	0.487
##	247	16478	2003	Shammond Williams	PG	27	DEN	27	9	712	12.5	0.489
##	248	16487	2003	Vincent Yarbrough	SG	21	DEN	59	39	1381	9.5	0.446
##	249	16009	2003	Malik Allen	PF	24	MIA	80	73	2318	9.9	0.455
##	250	16037	2003	Lonny Baxter	C	24	CHI	55	0	682	11.3	0.521
##	251	16251	2003	Sean Lampley	SF	23	MIA	35	0	487	12.4	0.512
##	252	16291	2003	Chris Mihm	C	23	CLE	52	0	809	13.2	0.462
##	253	16297	2003	Mike Miller	SF	22	MEM	16	13	360	19.0	0.614
##	254	16307	2003	Terence Morris	SF	24	HOU	49	0	632	11.9	0.500
##	255	16399	2003	Bobby Simmons	SG	22	WAS	36	2	378	13.0	0.471
##	256	16423	2003	Maurice Taylor	PF	26	HOU	67	9	1377	11.5	0.472

## 257	16448	2003	Gerald Wallace	SF	20	SAC	47	7	571	12.5	0.510
## 258	16034	2003	Mike Batiste	PF	25	MEM	75	2	1248	12.2	0.476
## 259	16048	2003	Calvin Booth	C	26	SEA	47	0	575	9.9	0.494
## 260	16360	2003	Tayshaun Prince	SF	22	DET	42	5	435	11.7	0.546
## 261	16390	2003	Jeryl Sasser	SG	23	ORL	75	4	1025	8.3	0.402
## 262	16460	2003	Chris Whitney	PG	31	DEN	29	20	762	10.2	0.484
## 263	16472	2003	Jay Williams	PG	21	CHI	75	54	1961	12.2	0.472
## 264	16101	2003	Jarron Collins	C	24	UTA	22	7	421	8.2	0.530
## 265	16201	2003	Eddie House	SG	24	MIA	55	7	1025	12.1	0.447
## 266	16463	2003	Mike Wilks	PG-SG	23	TOT	46	7	688	9.3	0.436
## 267	16337	2003	Robert Pack	PG	33	NOH	28	4	440	13.3	0.473
## 268	16386	2003	John Salmons	PG	23	PHI	64	1	504	9.5	0.502
## 269	16397	2003	Brian Shaw	PG	36	LAL	72	0	900	10.2	0.467
## 270	16459	2003	Chris Whitney	PG	31	TOT	51	21	1052	9.2	0.468
## 271	16064	2003	Kedrick Brown	SF	21	BOS	51	5	666	8.8	0.392
## 272	16115	2003	Hubert Davis	SG	32	DET	43	1	328	8.8	0.484
## 273	16474	2003	Monty Williams	SF	31	PHI	21	2	276	12.5	0.489
## 274	16006	2003	Tariq Abdul-Wahad	SG	28	DAL	14	0	204	12.4	0.470
## 275	16165	2003	Drew Gooden	SF	21	MEM	51	29	1329	13.8	0.486
## 276	16171	2003	Tom Gugliotta	PF	33	PHO	27	11	447	10.9	0.474
## 277	16191	2003	Juaquin Hawkins	SG	29	HOU	58	10	685	7.3	0.427
## 278	16231	2003	Avery Johnson	PG	37	DAL	48	0	430	12.2	0.467
## 279	16252	2003	Dan Langhi	SF	25	PHO	60	0	541	9.4	0.434
## 280	16259	2003	Grant Long	PF	36	BOS	41	1	488	5.3	0.449
## 281	16289	2003	Stanislav Medvedenko	PF	23	LAL	58	10	620	10.3	0.460
## 282	16379	2003	Sean Rooks	C	33	LAC	70	38	1344	7.7	0.460
## 283	16465	2003	Mike Wilks	PG	23	MIN	31	0	324	9.1	0.414
## 284	16483	2003	Loren Woods	C	24	MIN	38	11	353	9.9	0.455
## 285	16025	2003	Carlos Arroyo	PG	23	UTA	44	0	287	14.1	0.510
## 286	16069	2003	Rick Brunson	PG	30	CHI	17	0	196	13.4	0.543
## 287	16125	2003	Keyon Dooling	SG	22	LAC	55	1	969	9.6	0.494
## 288	16136	2003	Danny Ferry	SF	36	SAS	64	1	601	5.1	0.459
## 289	16217	2003	Jermaine Jackson	SG	26	ATL	29	0	273	9.9	0.506
## 290	16229	2003	Jared Jeffries	SF	21	WAS	20	1	292	11.1	0.521
## 291	16299	2003	Chris Mills	PF	33	GSW	21	0	262	12.7	0.443
## 292	16316	2003	Lee Nailon	SF	27	NYK	38	0	405	14.3	0.494
## 293	16444	2003	Dajuan Wagner	SG	19	CLE	47	24	1385	10.9	0.466
## 294	16464	2003	Mike Wilks	SG	23	ATL	15	7	364	9.4	0.453
## 295	16058	2003	Jamison Brewer	PG	22	IND	10	0	80	13.4	0.525
## 296	16068	2003	Tierre Brown	PG	23	CLE	15	0	168	17.4	0.499
## 297	16103	2003	Chris Crawford	PF	27	ATL	5	0	38	28.8	0.726
## 298	16142	2003	Danny Fortson	PF	26	GSW	17	0	223	9.9	0.442
## 299	16178	2003	Tim Hardaway	PG	36	IND	10	0	127	14.7	0.483
## 300	16182	2003	Adam Harrington	SG	22	DEN	6	0	74	10.4	0.455
## 301	16215	2003	Jermaine Jackson	SG	26	TOT	53	1	559	9.0	0.451
## 302	16246	2003	Brevin Knight	PG	27	MEM	55	4	928	11.2	0.442
## 303	16247	2003	Travis Knight	C	28	NYK	32	0	287	8.3	0.424
## 304	16269	2003	Danny Manning	PF	36	DET	13	0	89	17.9	0.491
## 305	16339	2003	Milt Palacio	PG	24	CLE	80	46	1976	8.2	0.466
## 306	16369	2003	Efthimi Rentzias	C	27	PHI	35	0	144	10.6	0.413
## 307	16432	2003	Oscar Torres	SG	26	GSW	17	0	109	14.7	0.592
## 308	16435	2003	Jeff Trepagnier	SG	23	DEN	8	0	97	17.5	0.522
## 309	16484	2003	Qyntel Woods	PF	21	POR	53	0	334	11.2	0.505
## 310	16019	2003	Kenny Anderson	PG	32	NOH	23	1	446	10.2	0.435

## 311	16059	2003	Primož Brezec	C	23	IND	22	1	111	10.9	0.449
## 312	16078	2003	Rasual Butler	SG	23	MIA	72	28	1514	9.5	0.437
## 313	16091	2003	Chris Childs	PG	35	NJN	12	0	106	6.2	0.352
## 314	16099	2003	Bimbo Coles	PG	34	BOS	14	0	175	8.8	0.495
## 315	16106	2003	John Crotty	PG	33	DEN	12	0	180	7.6	0.431
## 316	16120	2003	Michael Dickerson	SG	27	MEM	6	1	87	10.0	0.553
## 317	16123	2003	Juan Dixon	PG	24	WAS	42	3	647	11.0	0.464
## 318	16268	2003	Matt Maloney	PG	31	ATL	14	0	103	9.2	0.441
## 319	16281	2003	Roger Mason	SF	22	CHI	17	0	113	7.4	0.471
## 320	16340	2003	Jannero Pargo	PG	23	LAL	34	0	342	7.3	0.449
## 321	16341	2003	Smush Parker	PG	21	CLE	66	18	1103	11.3	0.523
## 322	16363	2003	Igor Rakocevic	PG	24	MIN	42	0	244	8.4	0.528
## 323	16488	2003	Wang Zhizhi	C	25	LAC	41	1	412	11.6	0.485
## 324	16040	2003	Corey Benjamin	SG	24	ATL	9	0	152	7.3	0.400
## 325	16084	2003	Brian Cardinal	PF	25	WAS	5	0	15	13.8	0.410
## 326	16097	2003	Bimbo Coles	PG	34	TOT	35	11	691	6.7	0.413
## 327	16119	2003	Dan Dickau	PG	24	ATL	50	0	515	9.9	0.504
## 328	16158	2003	Gordan Giricek	SG	25	MEM	49	35	1187	10.8	0.522
## 329	16163	2003	Anthony Goldwire	PG	31	WAS	5	0	34	9.6	0.707
## 330	16173	2003	Marcus Haislip	PF	22	MIL	39	8	441	9.6	0.474
## 331	16180	2003	Adam Harrington	SG	22	TOT	19	0	111	7.4	0.387
## 332	16237	2003	Fred Jones	SG	23	IND	19	1	115	5.5	0.446
## 333	16263	2003	Tito Maddox	SG	21	HOU	9	0	35	11.2	0.354
## 334	16402	2003	Tamar Slay	SG	22	NJN	36	0	274	7.1	0.428
## 335	16403	2003	Charles Smith	SG	27	POR	3	0	13	5.9	0.434
## 336	16482	2003	Ruben Wolkowyski	PF	29	BOS	7	0	24	1.2	0.434
## 337	16023	2003	Brandon Armstrong	SG	22	NJN	17	0	69	3.9	0.405
## 338	16061	2003	Devin Brown	SG	24	TOT	10	2	93	6.9	0.389
## 339	16063	2003	Devin Brown	SG	24	DEN	3	2	71	4.8	0.326
## 340	16098	2003	Bimbo Coles	PG	34	CLE	21	11	516	6.0	0.381
## 341	16114	2003	Emanuel Davis	SG	34	ATL	24	1	340	8.0	0.450
## 342	16161	2003	Anthony Goldwire	PG	31	TOT	15	0	85	5.4	0.445
## 343	16162	2003	Anthony Goldwire	PG	31	SAS	10	0	51	2.5	0.318
## 344	16181	2003	Adam Harrington	SG	22	DAL	13	0	37	1.4	0.308
## 345	16189	2003	Trenton Hassell	SG	23	CHI	82	53	1999	6.0	0.411
## 346	16216	2003	Jermaine Jackson	SG	26	TOR	24	1	286	8.2	0.413
## 347	16257	2003	Art Long	SF	30	PHI	19	0	131	7.7	0.383
## 348	16310	2003	Ronald Murray	SG	23	MIL	12	0	42	10.7	0.390
## 349	16315	2003	Bostjan Nachbar	SF	22	HOU	14	1	77	5.8	0.410
## 350	16328	2003	Dean Oliver	PG	24	GSW	15	0	93	11.2	0.338
## 351	16358	2003	Lavor Postell	SG	24	NYK	12	0	98	7.8	0.482
## 352	16410	2003	DeShawn Stevenson	SG	21	UTA	61	8	760	8.2	0.444
## 353	16470	2003	Frank Williams	PG	22	NYK	21	0	167	6.4	0.393
## 354	16033	2003	Mengke Bateer	C	27	SAS	12	0	46	-8.4	0.252
## 355	16060	2003	Damone Brown	PF	23	TOR	5	3	115	1.6	0.363
## 356	16085	2003	Anthony Carter	PG	27	MIA	49	26	912	9.9	0.390
## 357	16272	2003	Sean Marks	PF	27	MIA	23	0	223	3.8	0.412
## 358	16312	2003	Tracy Murray	SF	31	LAL	31	0	193	5.2	0.407
## 359	16394	2003	Predrag Savovic	SG	26	DEN	27	0	256	6.0	0.392
## 360	16461	2003	Chris Whitney	PG	31	ORL	22	1	290	6.7	0.418
## 361	16076	2003	Pat Burke	C	29	ORL	62	8	783	8.3	0.415
## 362	16141	2003	Joseph Forte	SG	21	SEA	17	0	86	3.4	0.319
## 363	16143	2003	Greg Foster	C	34	TOR	29	9	539	4.7	0.445
## 364	16256	2003	Art Long	SF	30	TOT	26	0	211	6.2	0.378

##	365	16258	2003	Art Long	SF	30	TOR	7	0	80	3.6	0.368		
##	366	16309	2003	Ronald Murray	SG	23	TOT	14	0	62	6.6	0.391		
##	367	16095	2003	Mateen Cleaves	PG	25	SAC	12	0	55	-3.7	0.323		
##	368	16174	2003	Darvin Ham	SG	29	ATL	75	1	926	5.5	0.464		
##	369	16184	2003	Junior Harrington	PG	22	DEN	82	51	2003	6.4	0.405		
##	370	16190	2003	Kirk Haston	SF	23	NOH	12	0	57	-9.1	0.160		
##	371	16419	2003	Bruno Sundov	C	22	BOS	26	0	138	1.2	0.281		
##	372	16455	2003	Jiri Welsch	SF	23	GSW	37	0	234	4.5	0.348		
##	373	16458	2003	Rodney White	SG	22	DEN	72	19	1563	9.8	0.469		
##	374	16227	2003	Chris Jefferies	SF	22	TOR	51	10	666	6.8	0.463		
##	375	16210	2003	Lindsey Hunter	PG	32	TOR	29	0	673	10.6	0.434		
##	376	16383	2003	Kareem Rush	PG	22	LAL	76	0	872	5.8	0.447		
##	377	16392	2003	Kenny Satterfield	PG	21	DEN	22	6	420	5.2	0.351		
##	378	16391	2003	Kenny Satterfield	PG	21	TOT	39	6	502	4.8	0.340		
##	379	16438	2003	Nikoloz Tskitishvili	SF	19	DEN	81	16	1320	4.9	0.374		
##	380	16292	2003	Darius Miles	SF	21	CLE	67	62	2008	9.7	0.435		
##		X3PAr	FTTr	ORB.	DRB.	TRB.	AST.	STL.	BLK.	TOV.	USG.	OWS	DWS	WS
##	1	0.016	0.455	9.9	27.3	19.0	19.5	0.9	5.2	12.9	28.0	9.5	6.9	16.5
##	2	0.247	0.400	4.6	14.6	9.5	30.0	2.2	1.5	8.4	35.2	13.2	2.9	16.1
##	3	0.262	0.368	2.9	25.1	14.0	13.3	1.8	2.0	8.1	27.4	10.8	5.3	16.1
##	4	0.048	0.339	8.6	28.5	18.8	25.8	1.8	2.8	11.9	26.4	9.8	5.8	15.6
##	5	0.168	0.371	3.5	15.3	9.3	27.2	2.8	1.4	11.4	32.9	11.0	4.0	14.9
##	6	0.248	0.201	6.6	19.4	13.0	10.4	2.9	2.1	9.0	23.3	7.3	5.8	13.0
##	7	0.241	0.304	2.6	7.0	4.8	36.3	1.6	0.2	13.2	24.4	9.7	1.9	11.6
##	8	0.297	0.324	4.2	15.1	9.6	42.2	3.1	0.6	17.2	25.9	5.5	5.8	11.3
##	9	0.183	0.454	5.7	11.5	8.7	28.0	2.3	0.9	16.0	26.1	7.4	3.7	11.1
##	10	0.011	0.482	4.8	20.5	13.0	24.4	2.5	0.8	11.8	27.8	6.9	4.3	11.1
##	11	0.014	0.432	11.9	34.9	23.2	6.9	2.0	5.9	14.5	10.2	2.7	7.9	10.6
##	12	0.017	0.405	8.1	22.8	15.6	10.4	1.2	4.5	10.8	26.2	5.3	5.2	10.5
##	13	0.005	0.386	10.7	20.7	15.6	9.2	1.4	2.2	12.2	14.0	6.4	3.8	10.2
##	14	0.246	0.473	3.8	17.7	10.6	24.2	2.4	1.6	13.0	33.2	5.3	4.8	10.1
##	15	0.393	0.255	2.8	14.0	8.7	9.4	1.5	0.1	8.1	22.5	6.9	3.3	10.1
##	16	0.437	0.416	1.9	12.2	7.0	23.7	1.5	0.5	11.5	24.1	7.0	2.9	9.9
##	17	0.026	0.479	6.0	14.4	10.2	12.1	1.5	1.1	12.4	19.7	5.4	4.4	9.9
##	18	0.051	0.457	6.7	17.8	12.5	14.7	1.5	0.9	13.0	24.2	7.4	2.3	9.7
##	19	0.140	0.385	2.5	12.4	7.4	29.6	1.7	0.4	11.5	26.5	8.8	0.8	9.6
##	20	0.193	0.305	1.8	7.4	4.6	36.6	1.7	0.5	13.2	27.7	7.1	2.5	9.6
##	21	0.024	0.535	9.4	20.2	14.9	14.5	1.5	1.4	12.5	18.7	6.1	3.4	9.6
##	22	0.156	0.379	2.3	9.5	5.8	25.1	3.4	0.3	11.2	32.9	5.0	4.2	9.2
##	23	0.178	0.576	8.4	14.4	11.5	10.6	2.9	6.1	14.5	19.6	5.3	3.8	9.2
##	24	0.391	0.253	3.8	11.8	7.8	21.6	1.9	0.4	11.6	27.8	7.6	1.5	9.1
##	25	0.124	0.240	2.9	9.5	6.1	38.9	2.2	0.5	10.3	26.4	7.0	2.1	9.1
##	26	0.193	0.233	2.3	15.3	8.7	26.2	1.3	0.4	11.6	27.1	5.4	3.6	9.0
##	27	0.125	0.448	2.8	7.7	5.4	46.4	3.2	0.5	19.2	19.2	6.5	2.5	9.0
##	28	0.332	0.312	2.5	10.6	6.8	19.3	3.3	0.9	18.5	12.7	4.2	4.7	8.9
##	29	0.157	0.325	9.4	14.8	12.2	9.9	1.5	0.5	12.1	23.9	6.4	2.4	8.8
##	30	0.002	0.461	9.7	22.6	16.3	10.6	0.7	4.4	15.2	22.1	5.2	3.5	8.7
##	31	0.009	0.506	7.4	19.9	13.7	13.6	0.6	3.4	13.5	24.1	6.5	2.0	8.5
##	32	0.142	0.323	6.5	12.5	9.5	8.6	1.2	0.9	9.5	24.5	8.2	0.3	8.5
##	33	0.281	0.249	5.1	19.6	12.3	10.2	1.4	2.2	10.3	23.3	5.1	3.4	8.5
##	34	0.040	0.474	2.6	8.8	5.7	27.6	2.2	0.3	16.7	16.8	5.7	2.7	8.4
##	35	0.398	0.323	2.5	10.0	6.2	20.7	1.9	0.5	11.9	19.5	5.9	2.2	8.1
##	36	0.428	0.191	4.9	13.9	9.4	8.9	2.3	0.4	6.6	22.6	6.9	1.1	8.0
##	37	0.189	0.300	5.8	13.8	9.7	7.9	1.8	0.9	9.9	22.2	5.0	2.8	7.8

## 38	0.308	0.190	3.1	11.7	7.4	15.4	2.7	1.2	6.7	19.1	4.2	3.4	7.7
## 39	0.233	0.278	1.4	7.3	4.5	27.9	1.4	0.1	14.5	22.9	5.1	2.6	7.7
## 40	0.001	0.396	13.1	19.3	16.2	12.0	1.5	4.6	13.2	22.4	4.9	2.7	7.6
## 41	0.003	0.467	9.6	20.7	15.1	4.6	1.9	7.3	12.9	13.6	3.9	3.5	7.4
## 42	0.499	0.361	1.1	7.8	4.6	13.4	1.5	0.1	8.2	17.2	5.6	1.8	7.4
## 43	0.378	0.256	1.4	8.6	5.2	34.8	2.2	0.3	16.4	22.6	6.0	1.4	7.4
## 44	0.508	0.279	2.2	12.2	7.1	25.0	2.5	0.5	18.0	14.9	4.8	2.5	7.3
## 45	0.093	0.411	3.9	10.5	7.1	17.0	1.3	0.4	11.6	31.3	4.3	3.0	7.3
## 46	0.307	0.270	1.0	7.9	4.4	13.2	0.9	0.2	9.8	27.0	6.6	0.6	7.2
## 47	0.249	0.439	5.0	12.4	8.8	14.9	3.6	1.6	12.6	22.5	3.2	4.1	7.2
## 48	0.040	0.362	7.1	20.7	13.9	13.0	2.0	2.0	13.3	24.8	1.8	5.3	7.1
## 49	0.038	0.383	7.4	17.8	12.9	16.7	1.8	2.9	16.6	17.0	2.6	4.4	7.0
## 50	0.305	0.229	1.6	5.9	3.8	16.4	2.2	0.2	10.4	21.4	4.5	2.5	7.0
## 51	0.298	0.264	2.7	8.6	5.7	12.2	1.7	0.8	12.2	20.6	4.5	2.5	6.9
## 52	0.015	0.247	6.9	21.1	14.4	24.6	2.0	2.2	11.9	30.4	1.7	5.3	6.9
## 53	0.270	0.193	4.5	12.3	8.4	12.8	1.5	0.6	8.1	24.2	4.3	2.5	6.7
## 54	0.005	0.507	12.2	22.3	17.2	5.9	1.1	3.3	16.9	17.4	2.9	3.8	6.7
## 55	0.031	0.279	6.1	20.8	13.4	17.8	2.0	1.4	13.1	14.2	3.8	2.8	6.6
## 56	0.265	0.397	3.6	10.6	7.2	30.0	2.2	0.4	17.3	24.9	5.8	0.7	6.5
## 57	0.204	0.431	2.6	8.5	5.6	21.7	1.3	0.8	11.9	27.9	5.1	1.4	6.5
## 58	0.185	0.252	7.8	18.7	13.2	7.2	1.4	1.0	12.4	23.2	3.9	2.6	6.5
## 59	0.019	0.387	9.8	24.3	17.1	6.6	1.3	0.8	11.2	16.7	4.7	1.7	6.4
## 60	0.380	0.255	6.1	10.1	8.1	6.8	2.2	2.5	9.7	13.2	4.8	1.5	6.2
## 61	0.036	0.212	2.8	16.7	9.7	21.1	2.2	1.0	9.4	28.7	2.9	3.4	6.2
## 62	0.115	0.236	3.1	10.8	6.9	41.6	2.4	0.4	10.7	27.1	4.3	1.9	6.2
## 63	0.012	0.583	10.9	20.9	15.9	5.0	1.3	2.5	15.3	21.5	2.6	3.6	6.2
## 64	0.003	0.278	7.4	18.1	12.5	18.1	1.5	0.8	11.8	26.1	2.7	3.4	6.0
## 65	0.350	0.334	2.2	12.7	7.3	18.8	2.0	1.4	9.7	23.0	3.9	2.1	6.0
## 66	0.095	0.241	11.0	21.3	16.2	10.0	2.0	2.6	11.7	21.5	3.0	3.1	6.0
## 67	0.191	0.466	6.7	11.8	9.2	10.4	1.9	0.6	12.3	15.6	3.4	2.6	6.0
## 68	0.002	0.311	10.8	22.7	16.6	9.3	1.5	1.7	12.8	17.1	4.2	1.8	5.9
## 69	0.014	0.320	9.7	19.7	14.6	5.2	1.0	3.8	10.2	12.9	3.3	2.5	5.8
## 70	0.226	0.171	8.5	14.0	11.3	5.3	1.1	4.2	7.7	16.9	3.8	2.0	5.8
## 71	0.505	0.236	2.6	12.0	7.2	25.5	2.4	0.7	14.8	17.9	3.4	2.2	5.6
## 72	0.196	0.267	2.1	6.3	4.3	24.3	2.0	0.3	14.0	21.9	3.5	2.0	5.6
## 73	0.321	0.204	3.8	9.8	7.0	17.7	2.1	0.1	11.7	23.8	3.3	2.2	5.5
## 74	0.161	0.264	2.3	8.6	5.3	27.7	2.2	0.6	11.2	19.7	4.4	1.2	5.5
## 75	0.305	0.327	4.1	15.4	9.8	12.7	2.3	0.4	14.3	18.1	2.3	3.1	5.4
## 76	0.003	0.179	7.1	22.2	14.5	11.3	1.7	2.8	11.1	22.4	2.3	3.0	5.4
## 77	0.011	0.525	10.8	21.2	15.8	6.7	2.6	0.8	13.0	14.7	2.9	2.5	5.4
## 78	0.274	0.161	1.6	8.0	4.8	16.1	1.7	0.4	10.2	14.5	3.8	1.4	5.2
## 79	0.071	0.278	6.5	15.9	11.1	10.2	1.3	0.9	9.2	21.3	3.3	1.9	5.2
## 80	0.003	0.125	7.3	16.9	12.2	7.7	0.9	3.6	11.0	17.5	2.6	2.6	5.2
## 81	0.008	0.486	9.3	20.5	15.2	11.0	1.6	1.4	18.2	22.4	1.9	3.3	5.2
## 82	0.199	0.237	3.4	11.3	7.4	12.2	1.3	0.9	9.8	22.0	3.8	1.3	5.2
## 83	0.478	0.186	2.8	7.8	5.4	6.8	1.4	1.1	12.2	10.7	2.4	2.7	5.1
## 84	0.104	0.363	5.3	10.9	8.0	14.1	2.6	0.9	13.8	22.9	1.6	3.6	5.1
## 85	0.278	0.242	1.9	6.0	4.0	27.0	1.2	0.2	14.7	21.6	4.0	1.1	5.1
## 86	0.168	0.201	3.0	14.5	8.7	18.6	2.9	0.3	13.1	15.8	2.1	3.0	5.1
## 87	0.005	0.551	10.2	15.3	12.7	12.2	3.0	2.3	19.1	18.7	1.3	3.8	5.0
## 88	0.004	0.456	10.8	17.4	14.1	10.1	1.2	4.4	13.5	27.8	2.9	2.1	5.0
## 89	0.229	0.524	4.4	13.8	9.1	11.2	1.4	0.6	13.4	24.8	4.0	1.0	5.0
## 90	0.361	0.292	4.3	10.2	7.2	21.7	3.0	0.4	18.1	16.9	2.7	2.2	4.9
## 91	0.547	0.134	3.1	10.7	6.8	7.5	1.2	0.6	8.9	15.0	3.6	1.3	4.9

## 92	0.017	0.454	8.8	24.7	16.7	19.3	2.7	3.1	14.8	19.4	2.6	2.3	4.9
## 93	0.013	0.363	8.3	12.3	10.3	10.2	1.2	1.0	11.6	25.3	2.4	2.5	4.9
## 94	0.396	0.268	4.7	11.4	8.0	27.3	2.1	0.2	11.5	27.7	3.8	1.0	4.8
## 95	0.372	0.282	8.6	16.1	12.3	14.3	2.1	1.9	17.3	12.2	2.3	2.5	4.8
## 96	0.363	0.224	3.6	10.8	7.4	14.1	3.0	0.9	16.4	22.1	1.2	3.6	4.8
## 97	0.010	0.313	12.9	18.9	15.9	5.7	1.7	0.8	9.6	23.0	3.2	1.6	4.8
## 98	0.009	0.284	8.8	17.9	13.6	6.5	1.1	5.6	15.6	14.9	1.3	3.4	4.7
## 99	0.012	0.698	8.2	13.9	11.1	6.9	1.3	1.7	16.1	12.5	1.7	3.0	4.7
## 100	0.189	0.262	3.7	9.8	6.7	13.4	1.4	0.3	8.1	20.0	2.2	2.5	4.7
## 101	0.470	0.153	1.2	8.6	5.0	41.8	2.0	0.3	15.5	20.3	4.0	0.7	4.7
## 102	0.543	0.155	2.4	11.9	7.0	14.0	2.0	0.4	10.3	16.6	2.5	2.1	4.6
## 103	0.116	0.421	3.3	9.0	6.1	31.3	1.8	0.3	15.8	20.3	3.6	1.0	4.6
## 104	0.135	0.343	10.0	20.5	15.2	8.0	1.6	3.1	14.3	17.3	2.1	2.4	4.5
## 105	0.355	0.164	3.4	8.1	5.7	30.5	2.6	0.8	14.1	24.0	2.2	2.2	4.5
## 106	0.537	0.167	1.2	8.7	4.9	31.4	1.7	0.3	18.1	17.0	3.5	1.0	4.5
## 107	0.007	0.417	8.3	14.8	11.6	9.2	1.5	2.9	18.8	10.1	2.2	2.2	4.4
## 108	0.329	0.336	3.7	15.7	9.8	10.8	2.5	0.4	13.7	16.0	2.3	2.1	4.4
## 109	0.277	0.255	3.3	10.1	6.7	17.4	1.7	2.3	13.2	20.4	0.4	4.0	4.4
## 110	0.387	0.243	3.1	12.1	7.6	17.5	1.8	0.5	11.6	27.8	3.8	0.5	4.3
## 111	0.172	0.211	4.4	10.4	7.3	20.4	1.7	2.0	8.2	28.1	3.4	0.8	4.2
## 112	0.373	0.431	4.0	8.8	6.5	15.8	3.6	0.8	17.5	18.5	1.8	2.4	4.2
## 113	0.004	0.425	13.5	15.7	14.6	4.6	0.7	5.1	15.3	15.7	3.1	1.0	4.1
## 114	0.593	0.234	3.6	13.4	8.4	9.2	2.1	1.1	12.7	12.6	1.6	2.5	4.1
## 115	0.003	0.301	10.6	18.5	14.6	3.1	1.1	7.6	15.7	11.0	2.3	1.7	4.0
## 116	0.456	0.336	4.6	13.7	9.1	21.8	2.5	1.3	15.6	21.4	2.9	1.1	4.0
## 117	0.349	0.217	2.4	15.7	8.9	13.5	1.0	0.7	11.7	21.8	2.7	1.3	4.0
## 118	0.004	0.394	9.0	13.3	11.1	6.2	1.9	1.5	7.8	12.1	2.7	1.3	4.0
## 119	0.375	0.173	1.9	9.4	5.7	24.4	1.1	0.1	12.1	22.8	2.6	1.3	4.0
## 120	0.131	0.316	4.9	14.9	9.9	18.0	2.8	0.6	16.0	25.9	0.9	3.1	4.0
## 121	0.283	0.139	8.6	19.2	14.0	8.0	1.5	4.2	9.6	19.4	1.0	2.9	3.9
## 122	0.051	0.306	7.4	15.7	11.6	8.8	1.5	1.0	13.8	21.6	0.7	3.2	3.9
## 123	0.016	0.484	12.5	26.7	19.8	2.6	1.6	4.9	15.3	13.6	1.3	2.5	3.8
## 124	0.265	0.310	10.0	19.2	14.5	9.5	1.0	2.1	12.1	19.3	1.7	2.1	3.8
## 125	0.014	0.404	1.5	9.8	5.6	23.8	2.0	0.2	12.2	14.6	3.0	0.8	3.8
## 126	0.223	0.248	3.6	14.0	8.8	24.3	3.0	1.0	19.9	20.0	1.2	2.6	3.8
## 127	0.107	0.251	3.7	13.4	8.5	17.5	2.2	0.8	14.2	21.2	1.6	2.1	3.7
## 128	0.307	0.182	1.3	7.6	4.4	22.6	1.3	0.0	11.1	16.5	2.8	0.9	3.7
## 129	0.288	0.233	4.4	10.4	7.5	15.3	1.7	0.6	12.3	23.0	3.4	0.3	3.7
## 130	0.299	0.201	3.0	9.9	6.5	38.7	2.9	0.6	24.1	16.1	0.6	3.1	3.7
## 131	0.645	0.128	2.0	12.4	7.1	32.9	2.8	0.5	17.8	16.8	2.4	1.3	3.7
## 132	0.002	0.296	9.8	13.9	11.8	9.0	0.9	2.7	14.6	16.4	1.2	2.4	3.7
## 133	0.451	0.111	3.3	13.5	8.3	17.7	1.6	0.5	15.7	15.7	2.0	1.6	3.6
## 134	0.451	0.274	3.7	9.3	6.5	9.1	1.3	0.5	10.1	18.5	3.3	0.3	3.6
## 135	0.227	0.295	2.3	9.2	5.8	21.1	1.1	0.5	13.7	27.4	2.5	1.1	3.6
## 136	0.166	0.431	2.9	4.2	3.5	26.8	1.5	0.2	11.7	20.1	3.9	-0.4	3.5
## 137	0.220	0.206	10.7	16.8	13.7	11.0	2.4	0.9	11.7	13.5	1.3	2.2	3.5
## 138	0.348	0.082	2.1	9.9	6.1	15.8	1.7	0.4	11.5	14.4	1.7	1.7	3.4
## 139	0.180	0.193	5.3	10.5	8.0	8.6	1.4	0.9	12.0	13.7	2.5	0.8	3.3
## 140	0.384	0.161	1.4	9.6	5.6	9.3	1.1	0.7	8.0	16.2	3.1	0.2	3.3
## 141	0.556	0.182	2.2	9.3	5.8	7.3	0.8	0.2	10.0	16.5	2.5	0.8	3.3
## 142	0.004	0.501	8.8	20.3	14.6	5.0	1.9	4.8	14.2	21.2	1.6	1.7	3.3
## 143	0.005	0.260	10.1	16.7	13.5	10.0	1.4	1.4	12.0	18.3	2.0	1.3	3.3
## 144	0.039	0.426	8.8	10.5	9.6	10.2	2.4	1.3	16.0	20.4	1.4	1.8	3.2
## 145	0.321	0.230	3.6	10.7	7.0	11.1	1.6	0.8	9.8	20.3	2.1	1.1	3.2

##	146	0.319	0.193	1.8	10.1	5.9	19.7	1.9	0.6	12.3	22.6	1.6	1.6	3.2
##	147	0.138	0.204	5.5	11.4	8.4	10.1	2.5	0.8	12.5	14.7	1.5	1.7	3.1
##	148	0.003	0.298	4.9	18.1	11.5	14.6	0.8	0.4	15.1	11.5	2.5	0.6	3.1
##	149	0.082	0.271	5.6	16.3	10.9	9.3	1.4	0.9	9.0	21.3	1.5	1.7	3.1
##	150	0.451	0.176	1.4	9.3	5.2	25.4	2.2	0.3	15.4	17.9	1.1	2.0	3.1
##	151	0.616	0.239	1.3	9.8	5.5	19.2	1.3	0.2	10.3	17.7	1.8	1.2	3.0
##	152	0.139	0.316	3.4	10.7	7.0	26.5	2.0	0.8	14.2	27.1	1.5	1.5	3.0
##	153	0.362	0.212	2.4	15.9	9.0	13.1	1.0	0.6	11.3	21.4	1.8	1.2	3.0
##	154	0.006	0.399	11.6	15.7	13.7	5.1	0.7	3.5	10.0	17.4	1.9	1.2	3.0
##	155	0.071	0.095	7.1	14.1	10.6	11.0	2.9	0.3	11.8	13.2	0.9	1.9	2.9
##	156	0.442	0.117	5.3	15.5	10.3	8.8	1.6	0.7	12.5	16.8	1.7	1.2	2.9
##	157	0.143	0.249	2.5	6.8	4.6	33.8	2.0	0.5	9.6	25.0	2.8	0.1	2.9
##	158	0.211	0.245	3.9	15.7	10.0	15.5	1.9	0.7	15.2	28.8	1.0	1.9	2.9
##	159	0.285	0.200	4.8	14.6	9.7	7.3	1.6	1.5	11.6	22.6	1.9	1.0	2.9
##	160	0.038	0.106	3.9	10.5	7.3	11.7	1.5	0.4	13.7	15.5	1.0	1.7	2.8
##	161	0.300	0.160	1.2	9.0	5.1	28.8	2.0	0.9	13.4	22.2	1.6	1.1	2.8
##	162	0.258	0.156	2.8	10.5	6.6	15.1	1.4	0.6	11.3	19.1	0.9	1.9	2.8
##	163	0.261	0.354	4.2	13.2	8.6	8.3	2.2	0.8	15.5	19.6	1.2	1.4	2.7
##	164	0.286	0.228	6.3	13.7	10.0	8.6	1.8	1.7	11.4	15.7	1.2	1.4	2.7
##	165	0.439	0.153	4.6	15.5	10.0	8.7	1.8	0.9	12.3	20.0	0.8	1.9	2.7
##	166	0.421	0.229	2.1	10.5	6.4	27.2	1.6	0.4	19.0	18.3	1.4	1.3	2.7
##	167	0.244	0.250	3.9	12.8	8.5	13.1	2.0	0.6	13.1	20.1	1.4	1.2	2.6
##	168	0.006	0.422	12.4	17.8	15.2	4.5	1.2	1.5	13.6	13.8	1.5	1.1	2.6
##	169	0.199	0.281	3.4	13.3	8.6	10.9	1.1	0.7	10.2	18.4	1.1	1.5	2.6
##	170	0.375	0.184	3.4	16.7	9.9	23.3	1.9	0.8	13.4	27.9	-1.6	4.2	2.6
##	171	0.006	0.432	8.5	19.9	14.2	5.6	1.5	3.4	15.5	18.8	0.2	2.3	2.5
##	172	0.013	0.469	5.3	23.2	14.0	25.6	1.7	1.1	18.5	24.1	1.6	1.0	2.5
##	173	0.154	0.119	7.2	13.8	10.7	13.6	1.2	0.2	14.1	19.1	0.8	1.7	2.5
##	174	0.314	0.253	7.9	16.7	12.5	10.8	1.7	1.4	13.0	18.8	1.0	1.5	2.5
##	175	0.405	0.392	2.5	8.4	5.6	10.9	1.4	0.6	11.2	17.3	1.4	1.1	2.5
##	176	0.501	0.147	5.0	14.6	9.8	7.4	1.9	1.7	8.8	15.6	1.0	1.5	2.5
##	177	0.007	0.311	9.8	20.0	15.0	6.7	1.3	1.9	11.9	21.0	1.0	1.5	2.5
##	178	0.108	0.146	6.5	12.6	9.5	7.7	1.3	1.5	7.2	21.4	0.8	1.6	2.4
##	179	0.311	0.240	2.7	10.1	6.3	13.6	1.6	0.8	10.3	23.6	1.7	0.7	2.4
##	180	0.013	0.371	14.6	21.3	17.9	9.7	2.8	3.1	16.1	17.6	0.7	1.7	2.4
##	181	0.317	0.409	1.5	8.4	5.0	14.9	2.0	0.8	12.7	13.3	1.6	0.8	2.3
##	182	0.127	0.169	4.2	12.3	8.2	21.5	1.9	1.1	19.1	19.2	0.4	1.9	2.3
##	183	0.290	0.198	5.4	17.7	11.5	13.8	2.0	1.8	15.5	20.3	-0.1	2.5	2.3
##	184	0.233	0.220	3.8	9.6	6.7	25.7	3.4	0.7	17.0	17.0	1.3	1.0	2.3
##	185	0.484	0.133	1.5	5.6	3.7	11.9	1.5	0.2	11.4	14.9	1.3	0.9	2.2
##	186	0.211	0.286	4.0	17.9	11.0	19.0	1.3	1.7	16.9	22.3	0.9	1.2	2.2
##	187	0.044	0.200	6.3	10.0	8.2	7.7	2.3	0.7	13.2	12.9	1.2	1.0	2.2
##	188	0.036	0.208	8.7	9.7	9.2	9.3	3.4	2.3	16.7	11.5	0.6	1.6	2.1
##	189	0.020	0.357	1.2	9.1	5.1	24.3	1.7	0.3	10.9	13.7	2.0	0.1	2.1
##	190	0.004	0.369	10.3	23.1	16.7	7.5	0.8	3.2	15.0	13.4	0.6	1.4	2.1
##	191	0.470	0.169	1.1	9.8	5.3	19.3	2.8	0.2	14.4	16.9	0.7	1.4	2.1
##	192	0.003	0.461	6.2	18.2	12.1	9.9	2.0	3.3	12.4	21.3	0.6	1.4	2.0
##	193	0.330	0.311	7.3	19.9	13.7	14.9	0.5	1.5	10.5	18.9	1.2	0.8	2.0
##	194	0.236	0.197	1.2	8.6	4.8	10.8	1.6	0.2	14.7	9.0	0.2	1.7	2.0
##	195	0.013	0.319	8.6	21.5	14.8	11.7	1.6	1.3	16.4	20.7	-0.3	2.3	2.0
##	196	0.003	0.427	9.6	14.7	12.2	5.4	1.2	2.1	12.5	20.6	1.0	1.0	2.0
##	197	0.002	0.307	10.0	21.9	15.8	5.5	2.1	1.5	15.1	18.5	0.0	2.1	2.0
##	198	0.049	0.291	8.1	15.1	11.6	12.1	1.1	0.9	9.4	21.3	1.8	0.3	2.0
##	199	0.083	0.304	1.7	6.4	4.0	21.7	2.0	0.1	17.2	14.9	1.2	0.9	2.0

##	200	0.087	0.238	2.9	10.5	6.8	11.4	2.0	0.5	12.6	18.8	0.1	1.8	1.9
##	201	0.372	0.235	2.9	10.2	6.6	23.8	3.7	0.6	17.3	19.5	0.6	1.3	1.9
##	202	0.187	0.211	1.6	8.0	4.7	25.7	1.3	0.3	14.3	19.4	0.5	1.4	1.8
##	203	0.390	0.243	1.7	8.5	5.0	25.9	2.0	0.2	14.3	20.6	0.2	1.6	1.8
##	204	0.152	0.320	1.8	8.8	5.3	16.7	2.3	0.4	13.5	16.3	0.6	1.3	1.8
##	205	0.259	0.451	5.5	10.2	7.9	23.9	2.0	0.1	17.3	17.9	1.6	0.2	1.8
##	206	0.242	0.161	4.4	9.2	6.8	6.8	2.3	0.5	16.0	10.4	0.5	1.2	1.7
##	207	0.209	0.331	5.9	12.2	9.1	8.6	0.5	5.0	12.6	18.4	0.7	1.0	1.7
##	208	0.004	0.466	5.7	18.5	12.0	10.5	1.9	3.3	12.4	22.6	0.6	1.1	1.7
##	209	0.366	0.234	2.1	13.7	7.7	11.7	1.6	0.2	12.5	19.1	1.0	0.7	1.7
##	210	0.062	0.273	9.8	17.7	13.7	7.8	1.5	1.3	14.7	24.5	0.4	1.3	1.7
##	211	0.136	0.345	3.2	10.0	6.7	23.2	2.2	0.2	18.4	15.6	0.5	1.3	1.7
##	212	0.005	0.468	2.0	10.9	6.3	23.0	2.3	0.1	13.8	15.9	1.0	0.7	1.7
##	213	0.040	0.385	2.4	8.7	5.6	33.3	2.5	0.5	18.9	19.0	0.8	0.9	1.7
##	214	0.018	0.149	3.2	10.6	6.8	29.8	2.8	0.3	15.6	19.7	0.4	1.3	1.6
##	215	0.019	0.517	10.5	13.3	11.9	5.3	1.2	2.5	19.4	15.5	0.5	1.1	1.6
##	216	0.011	0.354	16.9	22.0	19.5	9.8	1.8	1.9	14.2	13.5	0.2	1.4	1.6
##	217	0.310	0.228	1.9	10.8	6.3	10.8	1.3	0.3	14.1	21.5	0.9	0.7	1.6
##	218	0.275	0.161	3.7	10.6	7.1	24.5	1.6	0.3	15.6	18.5	0.6	1.1	1.6
##	219	0.008	0.323	12.0	18.8	15.6	4.9	1.3	1.7	17.0	19.5	0.2	1.3	1.6
##	220	0.022	0.151	2.9	12.1	7.4	30.3	3.2	0.1	11.8	19.1	0.7	0.8	1.5
##	221	0.520	0.105	1.8	6.5	4.1	22.4	1.1	0.2	13.7	19.4	0.3	1.2	1.5
##	222	0.019	0.213	13.5	22.4	17.7	8.4	0.7	1.7	18.1	14.6	0.7	0.9	1.5
##	223	0.022	0.220	13.5	26.4	19.7	14.4	1.7	5.2	9.8	19.9	0.3	1.2	1.5
##	224	0.360	0.240	5.4	11.9	8.7	12.6	2.1	1.0	15.7	17.8	1.1	0.4	1.5
##	225	0.576	0.129	1.8	8.5	5.3	16.0	1.3	0.4	9.4	15.2	0.8	0.7	1.5
##	226	0.458	0.225	3.7	14.1	8.9	8.2	2.7	0.4	14.1	13.3	0.0	1.6	1.5
##	227	0.016	0.350	11.1	18.3	14.8	11.2	0.9	1.5	11.4	27.4	0.8	0.6	1.4
##	228	0.010	0.398	11.9	22.1	16.8	6.6	1.4	1.8	16.0	23.1	0.7	0.6	1.3
##	229	0.167	0.397	1.6	17.5	9.7	13.0	2.6	0.5	14.5	9.8	0.4	0.9	1.3
##	230	0.027	0.136	2.2	8.0	5.2	11.5	1.5	0.6	7.9	18.6	-0.3	1.6	1.3
##	231	0.388	0.161	2.3	10.4	6.2	34.0	2.1	1.1	19.3	20.7	0.7	0.5	1.2
##	232	0.036	0.375	3.5	12.7	8.0	12.5	1.7	0.8	15.2	13.9	0.2	1.0	1.2
##	233	0.076	0.393	5.7	8.0	6.9	26.9	2.5	1.0	17.1	20.2	0.6	0.6	1.2
##	234	0.070	0.461	8.2	12.2	10.2	6.5	2.3	0.2	11.5	13.7	0.9	0.4	1.2
##	235	0.007	0.386	10.1	20.3	15.2	1.8	1.5	5.1	13.7	12.0	0.4	0.7	1.2
##	236	0.505	0.321	2.8	5.4	4.1	9.8	1.6	0.4	12.8	16.7	0.5	0.7	1.2
##	237	0.012	0.233	8.1	14.9	11.5	5.5	1.3	2.2	9.1	13.8	0.8	0.4	1.2
##	238	0.113	0.289	3.3	6.8	5.0	9.8	1.2	0.3	10.7	21.3	0.1	1.0	1.1
##	239	0.004	0.491	13.3	22.3	17.6	6.3	1.7	5.3	14.8	19.9	-0.5	1.7	1.1
##	240	0.408	0.252	6.3	17.1	11.6	3.5	1.0	1.5	9.6	19.3	0.2	0.9	1.1
##	241	0.257	0.217	2.9	11.3	7.3	40.5	1.8	0.2	27.3	17.4	-0.1	1.2	1.1
##	242	0.083	0.158	2.0	6.9	4.5	21.3	0.9	0.1	14.2	18.6	0.5	0.6	1.1
##	243	0.007	0.144	9.2	15.8	12.5	4.1	1.6	1.8	9.3	17.6	0.1	1.1	1.1
##	244	0.272	0.315	4.8	15.0	9.7	16.5	1.8	0.5	15.2	22.2	0.0	1.0	1.0
##	245	0.363	0.227	8.2	15.1	11.6	6.7	1.3	0.5	9.6	22.0	0.3	0.7	1.0
##	246	0.231	0.213	6.3	15.9	11.1	9.9	1.2	1.9	19.9	14.4	-0.1	1.2	1.0
##	247	0.423	0.187	1.9	8.4	5.0	35.3	1.2	0.3	16.9	19.6	0.4	0.5	1.0
##	248	0.182	0.145	2.9	11.2	6.8	16.8	2.2	1.9	15.1	17.3	-0.7	1.7	1.0
##	249	0.005	0.153	6.5	14.9	10.6	4.4	0.9	2.6	13.2	19.7	-1.7	2.6	0.9
##	250	0.010	0.500	10.7	16.0	13.4	3.8	0.7	2.3	15.5	19.3	0.4	0.5	0.9
##	251	0.031	0.636	6.0	13.9	9.8	11.3	0.8	0.5	13.2	18.4	0.4	0.4	0.9
##	252	0.010	0.366	12.6	19.5	16.0	6.0	1.1	3.3	12.6	20.5	0.2	0.7	0.9
##	253	0.291	0.238	1.9	15.1	8.6	15.6	0.9	1.0	13.5	24.1	0.8	0.1	0.9



##	254	0.182	0.080	7.5	15.7	11.7	6.8	0.7	1.9	13.7	15.4	0.3	0.6	0.9
##	255	0.045	0.313	10.3	13.8	12.0	8.9	1.4	0.6	5.9	16.9	0.6	0.3	0.9
##	256	0.004	0.258	8.1	11.7	10.0	8.8	0.9	1.1	14.4	23.3	-0.2	1.1	0.9
##	257	0.022	0.404	7.5	16.0	12.0	6.1	2.1	1.7	17.0	20.1	-0.1	1.0	0.9
##	258	0.173	0.188	7.5	15.6	11.6	6.9	1.7	0.9	12.0	20.7	0.0	0.7	0.8
##	259	0.017	0.395	6.5	16.0	11.2	3.3	1.0	4.5	13.6	13.2	0.2	0.7	0.8
##	260	0.398	0.144	1.3	11.1	6.1	9.9	1.3	2.4	14.3	16.2	0.2	0.6	0.8
##	261	0.213	0.377	7.0	13.8	10.3	9.3	2.3	0.9	13.9	12.2	-0.2	0.9	0.8
##	262	0.490	0.218	0.1	7.2	3.5	29.2	1.2	0.1	16.1	19.9	0.2	0.5	0.8
##	263	0.295	0.235	1.5	9.3	5.5	29.2	2.3	0.6	18.4	21.0	-0.5	1.3	0.8
##	264	0.012	0.721	9.6	7.8	8.6	5.2	0.6	1.1	14.4	14.5	0.5	0.2	0.7
##	265	0.270	0.081	1.9	9.7	5.7	16.6	2.3	0.1	9.1	23.2	-0.4	1.1	0.7
##	266	0.236	0.318	3.4	8.1	5.9	19.4	2.1	0.4	14.2	13.0	0.3	0.4	0.7
##	267	0.039	0.426	2.9	10.7	6.7	30.0	3.1	0.0	20.7	20.0	0.0	0.6	0.6
##	268	0.267	0.302	3.7	10.2	6.9	14.3	1.8	0.9	18.1	14.3	0.2	0.4	0.6
##	269	0.418	0.057	2.5	12.5	7.4	17.3	1.8	1.0	16.8	15.9	-0.1	0.7	0.6
##	270	0.470	0.198	0.3	7.4	3.7	24.2	1.4	0.1	15.8	19.1	-0.1	0.7	0.6
##	271	0.228	0.187	7.4	16.6	11.9	5.1	2.7	1.5	11.1	14.5	-0.5	1.1	0.5
##	272	0.456	0.076	2.1	11.0	6.5	15.1	0.8	0.0	11.9	13.6	0.2	0.3	0.5
##	273	0.025	0.400	5.0	14.3	9.6	15.0	2.3	1.4	15.3	18.1	0.1	0.3	0.5
##	274	0.017	0.103	7.6	14.0	10.8	15.4	1.5	1.1	10.3	15.0	0.2	0.2	0.4
##	275	0.080	0.229	9.0	15.9	12.5	8.3	1.5	1.1	14.2	25.0	-0.3	0.7	0.4
##	276	0.008	0.068	6.3	19.1	12.6	11.1	1.6	0.8	18.6	16.8	-0.2	0.6	0.4
##	277	0.162	0.135	2.8	10.2	6.6	10.9	2.3	0.6	15.6	12.5	-0.3	0.7	0.4
##	278	0.013	0.260	2.6	5.4	4.0	22.8	1.8	0.2	14.8	20.7	0.1	0.3	0.4
##	279	0.153	0.099	3.9	14.3	9.1	6.4	1.5	0.8	7.1	18.8	-0.1	0.6	0.4
##	280	0.043	0.329	5.4	14.1	9.6	8.2	1.0	0.2	19.2	9.4	0.0	0.5	0.4
##	281	0.008	0.167	11.9	13.7	12.8	4.9	0.9	0.9	11.8	22.5	0.0	0.4	0.4
##	282	0.003	0.195	4.5	13.7	9.1	8.2	1.3	2.3	17.0	13.1	-0.4	0.8	0.4
##	283	0.269	0.269	4.0	6.5	5.2	21.0	1.8	0.7	13.8	12.2	0.2	0.2	0.4
##	284	0.039	0.355	8.9	21.3	15.2	7.5	1.5	2.6	20.7	14.2	-0.1	0.5	0.4
##	285	0.064	0.202	4.8	6.1	5.5	33.1	2.2	0.3	20.2	23.8	0.1	0.2	0.3
##	286	0.120	0.240	2.3	8.3	5.4	29.0	2.6	1.1	23.5	16.4	0.1	0.1	0.3
##	287	0.422	0.173	1.1	7.3	4.2	15.7	1.3	0.4	14.5	19.3	0.2	0.2	0.3
##	288	0.484	0.105	4.0	10.1	7.2	5.3	0.6	1.0	17.2	12.1	-0.2	0.6	0.3
##	289	0.024	0.667	3.9	9.2	6.7	19.8	1.9	0.8	21.6	11.6	0.2	0.1	0.3
##	290	0.095	0.460	10.5	13.0	11.7	9.0	1.5	1.3	21.7	15.6	0.1	0.2	0.3
##	291	0.236	0.170	7.8	12.5	10.2	13.4	1.4	0.8	8.1	20.1	0.3	0.0	0.3
##	292	0.005	0.268	9.1	11.3	10.1	11.9	0.8	0.5	13.1	27.9	0.1	0.1	0.3
##	293	0.288	0.264	1.6	5.1	3.3	16.8	1.4	0.4	11.2	23.8	0.2	0.1	0.3
##	294	0.210	0.358	2.9	9.6	6.4	18.1	2.3	0.2	14.6	13.8	0.1	0.2	0.3
##	295	0.118	0.529	7.2	5.5	6.3	36.4	1.3	0.9	22.3	15.2	0.1	0.1	0.2
##	296	0.017	0.237	5.2	14.9	10.0	41.6	4.0	0.0	25.2	22.5	0.0	0.2	0.2
##	297	0.231	0.615	9.4	11.5	10.5	5.2	2.8	5.5	10.8	22.3	0.2	0.0	0.2
##	298	0.019	0.537	13.5	21.3	17.4	7.9	2.1	0.0	18.3	15.6	0.0	0.2	0.2
##	299	0.633	0.082	0.9	12.1	6.6	32.1	3.7	0.0	17.8	22.0	0.0	0.2	0.2
##	300	0.550	0.100	1.5	8.3	4.7	23.0	0.7	0.0	0.0	12.5	0.1	0.0	0.2
##	301	0.091	0.500	3.9	7.7	5.8	20.5	1.8	0.8	20.2	13.8	0.0	0.2	0.2
##	302	0.035	0.162	1.8	7.9	4.9	38.0	3.9	0.1	27.8	16.4	-0.5	0.7	0.2
##	303	0.015	0.200	7.2	18.4	12.7	7.4	1.5	2.3	12.4	13.0	0.0	0.3	0.2
##	304	0.250	0.188	9.2	14.9	12.0	14.8	5.6	2.5	16.8	22.5	0.0	0.2	0.2
##	305	0.095	0.224	2.7	10.8	6.7	20.6	1.8	0.6	23.5	12.2	-0.6	0.8	0.2
##	306	0.136	0.153	8.0	13.3	10.6	8.0	2.2	1.1	6.0	20.9	0.0	0.2	0.2
##	307	0.361	0.556	3.0	8.7	5.9	4.4	1.9	1.2	15.2	20.6	0.2	0.0	0.2

##	308	0.200	0.175	9.2	10.1	9.6	12.2	4.3	0.0	15.7	23.4	0.1	0.2	0.2
##	309	0.076	0.169	5.4	13.7	9.6	6.2	2.4	0.2	15.4	20.7	-0.1	0.4	0.2
##	310	0.013	0.147	3.6	8.2	5.9	29.0	2.2	0.6	20.8	20.6	-0.4	0.5	0.1
##	311	0.026	0.526	13.5	9.9	11.6	6.0	0.9	2.6	13.0	21.9	0.0	0.1	0.1
##	312	0.299	0.182	2.1	12.3	7.1	11.4	0.8	2.2	11.1	21.6	-1.4	1.4	0.1
##	313	0.300	0.150	3.2	2.2	2.7	22.2	4.0	0.7	22.0	11.6	-0.1	0.2	0.1
##	314	0.143	0.163	0.6	6.6	3.6	16.5	1.8	0.0	16.0	16.6	0.0	0.1	0.1
##	315	0.317	0.366	0.6	9.5	4.9	26.7	0.9	0.0	15.9	14.0	0.0	0.1	0.1
##	316	0.458	0.208	1.3	6.4	3.9	14.1	3.0	0.8	18.6	16.7	0.1	0.0	0.1
##	317	0.310	0.170	2.4	10.8	6.6	11.3	2.2	0.3	12.6	24.3	-0.5	0.5	0.1
##	318	0.600	0.200	1.2	6.4	3.9	25.8	2.0	0.0	15.5	14.3	0.0	0.0	0.1
##	319	0.581	0.065	2.0	9.6	5.9	16.3	1.8	0.0	13.6	14.5	0.0	0.1	0.1
##	320	0.258	0.043	2.9	9.3	6.1	17.1	2.0	0.4	19.5	15.3	-0.2	0.2	0.1
##	321	0.349	0.349	2.9	9.3	6.0	24.7	2.2	0.8	25.4	20.6	-0.4	0.5	0.1
##	322	0.207	0.621	1.9	5.9	3.9	19.0	0.9	0.0	23.8	18.0	0.0	0.1	0.1
##	323	0.290	0.358	7.2	13.9	10.6	4.3	1.0	1.7	14.2	24.0	-0.1	0.2	0.1
##	324	0.302	0.372	7.8	15.1	11.6	10.4	0.3	0.9	10.7	16.9	0.0	0.1	0.0
##	325	0.250	0.500	23.6	15.8	19.7	10.4	0.0	0.0	17.0	18.5	0.0	0.0	0.0
##	326	0.190	0.250	1.7	8.0	4.8	16.6	1.3	0.4	13.1	13.8	-0.2	0.2	0.0
##	327	0.359	0.153	2.1	7.2	4.8	28.3	1.4	0.3	22.6	20.9	-0.1	0.1	0.0
##	328	0.272	0.224	1.7	8.4	5.1	10.0	1.0	0.3	15.2	23.5	-0.1	0.0	0.0
##	329	0.143	0.714	0.0	10.5	5.2	5.0	0.0	0.0	30.3	18.3	0.0	0.0	0.0
##	330	0.078	0.248	5.5	8.5	7.0	3.3	0.8	3.0	11.0	20.1	-0.1	0.1	0.0
##	331	0.378	0.108	1.0	7.5	4.1	18.0	0.9	0.7	4.9	16.5	0.0	0.1	0.0
##	332	0.292	0.167	4.0	4.8	4.4	6.7	2.7	0.6	18.9	12.5	-0.1	0.1	0.0
##	333	0.250	0.667	3.4	19.3	11.5	22.8	4.6	2.0	16.2	24.4	-0.1	0.1	0.0
##	334	0.243	0.097	3.3	9.6	6.5	8.6	2.7	0.8	15.7	21.0	-0.5	0.5	0.0
##	335	0.250	1.000	0.0	0.0	0.0	11.4	4.1	0.0	14.8	24.0	0.0	0.0	0.0
##	336	0.250	1.000	0.0	4.8	2.4	7.0	0.0	0.0	14.8	13.1	0.0	0.0	0.0
##	337	0.222	0.222	0.0	6.6	3.3	4.8	2.3	1.1	14.4	22.6	-0.2	0.1	-0.1
##	338	0.029	0.229	10.0	12.8	11.2	13.5	2.3	0.9	18.9	23.0	-0.2	0.1	-0.1
##	339	0.040	0.240	6.3	12.1	9.0	12.1	3.0	1.1	12.6	19.8	-0.2	0.1	-0.1
##	340	0.210	0.286	2.1	8.4	5.2	16.6	1.1	0.6	11.8	12.8	-0.2	0.1	-0.1
##	341	0.330	0.250	1.7	12.3	7.2	17.0	1.9	0.4	20.4	16.5	-0.3	0.2	-0.1
##	342	0.360	0.280	0.0	8.1	4.1	7.5	1.9	0.0	17.6	18.7	-0.1	0.1	-0.1
##	343	0.444	0.111	0.0	6.5	3.4	9.3	3.1	0.0	9.6	19.0	-0.1	0.1	-0.1
##	344	0.176	0.118	0.0	6.0	3.0	7.8	1.4	2.0	10.1	24.4	-0.2	0.0	-0.1
##	345	0.102	0.140	2.1	11.9	7.0	11.1	1.2	2.2	16.6	11.1	-1.3	1.2	-0.1
##	346	0.132	0.397	3.8	6.2	5.0	21.1	1.7	0.7	19.2	15.8	-0.2	0.1	-0.1
##	347	0.020	0.100	11.4	24.6	17.9	2.5	0.8	4.8	14.7	21.0	-0.3	0.2	-0.1
##	348	0.154	0.308	0.0	2.8	1.4	13.0	5.1	0.0	11.9	37.1	-0.2	0.0	-0.1
##	349	0.323	0.323	4.6	11.7	8.2	6.8	1.4	1.9	14.5	24.8	-0.2	0.1	-0.1
##	350	0.207	0.276	9.3	9.1	9.2	35.4	3.8	0.0	23.5	19.5	-0.1	0.1	-0.1
##	351	0.184	0.395	1.2	3.7	2.4	5.1	1.1	0.0	13.6	24.3	-0.1	0.0	-0.1
##	352	0.042	0.239	3.6	9.7	6.8	9.1	1.6	0.8	13.5	22.0	-0.7	0.6	-0.1
##	353	0.485	0.182	2.1	10.8	6.3	29.4	2.2	0.9	32.3	14.6	-0.2	0.1	-0.1
##	354	0.176	0.118	5.3	19.2	12.6	13.5	0.0	0.0	25.1	24.1	-0.3	0.1	-0.2
##	355	0.057	0.229	2.9	12.4	7.4	4.2	0.5	0.0	13.5	17.7	-0.3	0.0	-0.2
##	356	0.034	0.215	1.5	9.3	5.3	37.9	2.7	0.4	24.1	17.3	-1.3	1.1	-0.2
##	357	0.017	0.254	4.0	14.4	9.1	2.3	1.2	2.1	17.6	16.8	-0.4	0.3	-0.2
##	358	0.535	0.127	2.9	10.6	6.7	9.5	1.3	1.1	15.7	20.4	-0.3	0.1	-0.2
##	359	0.280	0.312	3.9	7.6	5.7	15.1	2.9	0.3	16.6	22.0	-0.5	0.3	-0.2
##	360	0.409	0.136	0.8	7.7	4.1	11.3	2.1	0.3	14.6	16.9	-0.3	0.2	-0.2
##	361	0.024	0.196	8.1	13.4	10.7	4.9	1.3	2.3	12.8	21.1	-1.0	0.6	-0.3

##	362	0.086	0.171	5.4	9.7	7.5	20.9	2.5	0.0	21.0	26.0	-0.4	0.1	-0.3
##	363	0.033	0.262	6.1	15.9	10.8	3.8	0.1	1.2	18.1	14.1	-0.4	0.1	-0.3
##	364	0.040	0.133	11.3	22.1	16.5	4.7	1.3	4.0	20.1	21.3	-0.6	0.3	-0.3
##	365	0.080	0.200	10.9	17.8	14.2	8.2	2.0	2.6	28.8	21.8	-0.3	0.1	-0.3
##	366	0.161	0.258	0.0	7.7	3.8	13.9	3.4	0.0	18.8	32.0	-0.3	0.0	-0.3
##	367	0.043	0.174	2.1	13.0	7.8	25.7	1.8	0.0	36.1	31.1	-0.4	0.1	-0.4
##	368	0.019	0.497	9.3	9.5	9.4	6.4	0.9	1.4	25.1	12.8	-0.7	0.3	-0.4
##	369	0.060	0.240	2.4	12.6	7.3	23.2	2.1	0.6	23.3	15.0	-2.8	2.4	-0.4
##	370	0.176	0.235	0.0	14.4	7.1	7.6	0.0	6.3	27.2	20.6	-0.4	0.1	-0.4
##	371	0.286	0.036	6.4	16.9	11.5	8.8	2.3	1.7	13.7	22.2	-0.6	0.2	-0.4
##	372	0.053	0.387	5.5	7.2	6.4	16.6	1.7	0.6	17.8	19.4	-0.4	0.0	-0.4
##	373	0.210	0.196	3.1	13.3	7.9	15.0	1.5	1.6	18.4	24.2	-2.1	1.8	-0.4
##	374	0.278	0.222	2.6	7.7	5.0	5.4	1.5	1.7	17.4	17.7	-0.8	0.2	-0.5
##	375	0.354	0.156	2.4	7.8	5.0	18.8	2.8	0.5	15.0	25.8	-0.9	0.4	-0.6
##	376	0.279	0.094	3.3	8.9	6.1	11.7	0.6	0.9	19.9	16.1	-0.9	0.3	-0.6
##	377	0.170	0.139	3.2	6.7	4.9	22.5	2.3	0.4	17.1	22.4	-1.2	0.4	-0.8
##	378	0.153	0.137	3.6	6.6	5.0	23.1	2.1	0.3	18.1	21.0	-1.4	0.5	-1.0
##	379	0.387	0.165	5.4	10.8	8.0	11.6	1.2	1.8	16.6	17.0	-2.3	1.3	-1.0
##	380	0.022	0.241	6.2	14.2	10.1	14.9	1.7	2.4	20.0	19.2	-2.7	1.4	-1.3
##		WS.48	OBPM	DBPM	BPM	VORP	FG	FGA	FG.	X3P	X3PA	X3P.	X2P	X2PA
##	1	0.248	3.3	4.2	7.4	7.6	714	1392	0.513	6	22	0.273	708	1370
##	2	0.262	9.8	-0.1	9.7	8.7	829	1813	0.457	173	448	0.386	656	1365
##	3	0.249	4.6	1.0	5.7	6.1	690	1489	0.463	148	390	0.379	542	1099
##	4	0.225	5.0	3.7	8.7	9.0	743	1481	0.502	20	71	0.282	723	1410
##	5	0.210	6.1	0.3	6.4	7.1	868	1924	0.451	124	324	0.383	744	1600
##	6	0.186	3.2	2.3	5.5	6.4	662	1466	0.452	141	364	0.387	521	1102
##	7	0.206	5.5	-2.1	3.3	3.7	518	1114	0.465	111	269	0.413	407	845
##	8	0.182	4.9	2.0	6.9	6.7	515	1244	0.414	126	370	0.341	389	874
##	9	0.160	4.1	0.8	4.9	5.8	571	1312	0.435	85	240	0.354	486	1072
##	10	0.182	2.8	1.6	4.5	4.8	595	1289	0.462	3	14	0.214	592	1275
##	11	0.176	-1.9	7.0	5.1	5.1	210	437	0.481	1	6	0.167	209	431
##	12	0.177	0.5	2.0	2.6	3.3	610	1260	0.484	7	21	0.333	603	1239
##	13	0.188	1.1	2.3	3.4	3.6	319	601	0.531	0	3	0.000	319	598
##	14	0.157	3.3	0.9	4.2	4.9	663	1592	0.416	118	391	0.302	545	1201
##	15	0.199	4.0	-0.9	3.1	3.1	497	1034	0.481	155	406	0.382	342	628
##	16	0.204	5.0	-0.7	4.2	3.7	366	870	0.421	149	380	0.392	217	490
##	17	0.164	0.7	1.2	1.9	2.9	456	911	0.501	6	24	0.250	450	887
##	18	0.151	2.1	-0.4	1.7	2.8	566	1183	0.478	21	60	0.350	545	1123
##	19	0.171	4.5	-2.0	2.6	3.1	546	1162	0.470	59	163	0.362	487	999
##	20	0.142	4.1	-1.6	2.4	3.6	671	1530	0.439	89	296	0.301	582	1234
##	21	0.202	2.0	1.8	3.8	3.3	329	667	0.493	5	16	0.313	324	651
##	22	0.127	3.1	-0.3	2.8	4.2	804	1940	0.414	84	303	0.277	720	1637
##	23	0.199	2.6	4.0	6.6	4.8	315	642	0.491	37	114	0.325	278	528
##	24	0.152	5.6	-1.8	3.7	4.2	598	1363	0.439	201	533	0.377	397	830
##	25	0.136	4.2	-1.0	3.2	4.2	665	1466	0.454	54	182	0.297	611	1284
##	26	0.130	2.4	-0.4	2.0	3.3	670	1586	0.422	119	306	0.389	551	1280
##	27	0.190	3.6	-1.5	2.0	2.3	309	640	0.483	29	80	0.363	280	560
##	28	0.157	1.3	2.9	4.2	4.2	267	557	0.479	73	185	0.395	194	372
##	29	0.166	3.5	-1.1	2.4	2.9	521	1020	0.511	66	160	0.413	455	860
##	30	0.176	0.2	1.7	1.9	2.4	401	805	0.498	1	2	0.500	400	803
##	31	0.138	1.5	0.6	2.1	3.0	569	1116	0.510	1	10	0.100	568	1106
##	32	0.126	2.7	-2.4	0.3	1.9	691	1471	0.470	65	209	0.311	626	1262
##	33	0.151	2.1	0.4	2.4	3.0	515	1094	0.471	110	307	0.358	405	787
##	34	0.130	1.1	-0.2	0.9	2.3	361	799	0.452	7	32	0.219	354	767

## 35	0.153	3.1	-0.6	2.5	2.9	355	832	0.427	116	331	0.350	239	501
## 36	0.167	4.9	-2.3	2.5	2.6	455	971	0.469	182	416	0.438	273	555
## 37	0.122	1.1	-0.2	0.9	2.3	519	1149	0.452	75	217	0.346	444	932
## 38	0.188	2.6	1.3	3.9	2.9	332	711	0.467	78	219	0.356	254	492
## 39	0.134	1.9	-1.7	0.3	1.6	484	1043	0.464	82	243	0.337	402	800
## 40	0.149	2.1	2.4	4.5	4.1	451	899	0.502	0	1	0.000	451	898
## 41	0.204	-0.4	4.7	4.3	2.8	201	375	0.536	0	1	0.000	201	374
## 42	0.168	3.2	-1.3	1.9	2.1	281	637	0.441	113	318	0.355	168	319
## 43	0.116	3.7	-2.3	1.4	2.6	488	1141	0.428	160	431	0.371	328	710
## 44	0.141	2.3	0.6	2.9	3.0	264	577	0.458	118	293	0.403	146	284
## 45	0.132	1.2	-1.6	-0.3	1.1	570	1286	0.443	32	119	0.269	538	1167
## 46	0.111	3.2	-3.1	0.2	1.7	652	1465	0.445	178	450	0.396	474	1015
## 47	0.150	2.0	2.3	4.3	3.7	362	846	0.428	71	211	0.336	291	635
## 48	0.129	-0.8	2.0	1.2	2.1	509	1082	0.470	9	43	0.209	500	1039
## 49	0.141	-0.6	3.6	2.9	3.0	305	655	0.466	6	25	0.240	299	630
## 50	0.124	2.0	-1.2	0.8	1.9	449	1037	0.433	134	316	0.424	315	721
## 51	0.109	1.7	-0.3	1.3	2.5	463	1067	0.434	112	318	0.352	351	749
## 52	0.127	0.7	3.1	3.8	3.8	661	1433	0.461	5	21	0.238	656	1412
## 53	0.123	2.2	-0.6	1.6	2.4	507	1193	0.425	119	322	0.370	388	871
## 54	0.133	-1.5	1.6	0.0	1.2	305	635	0.480	0	3	0.000	305	632
## 55	0.143	0.5	2.1	2.6	2.6	255	516	0.494	2	16	0.125	253	500
## 56	0.109	3.9	-1.6	2.2	3.1	509	1180	0.431	109	313	0.348	400	867
## 57	0.114	2.8	-2.1	0.7	1.9	491	1201	0.409	71	245	0.290	420	956
## 58	0.133	1.1	-1.1	0.0	1.2	459	952	0.482	65	176	0.369	394	776
## 59	0.122	0.0	-0.8	-0.7	0.8	338	749	0.451	3	14	0.214	335	735
## 60	0.126	2.4	1.2	3.6	3.4	275	569	0.483	86	216	0.398	189	353
## 61	0.099	0.9	0.1	1.0	2.3	679	1527	0.445	16	55	0.291	663	1472
## 62	0.140	4.4	-0.1	4.3	3.4	444	992	0.448	34	114	0.298	410	878
## 63	0.116	-1.6	0.4	-1.1	0.6	392	830	0.472	2	10	0.200	390	820
## 64	0.106	0.7	0.5	1.2	2.2	567	1261	0.450	2	4	0.500	565	1257
## 65	0.162	3.8	0.9	4.7	3.0	291	688	0.423	98	241	0.407	193	447
## 66	0.122	0.6	1.2	1.8	2.3	421	918	0.459	33	87	0.379	388	831
## 67	0.123	-0.9	0.6	-0.3	1.0	254	575	0.442	37	110	0.336	217	465
## 68	0.139	0.3	-0.1	0.2	1.1	331	618	0.536	0	1	0.000	331	617
## 69	0.164	-2.0	1.8	-0.1	0.8	199	369	0.539	1	5	0.200	198	364
## 70	0.173	1.6	1.1	2.7	1.9	266	514	0.518	47	116	0.405	219	398
## 71	0.183	2.9	0.1	3.0	1.9	191	424	0.450	87	214	0.407	104	210
## 72	0.146	1.9	-0.9	1.0	1.4	329	700	0.470	56	137	0.409	273	563
## 73	0.157	3.0	-0.6	2.4	1.9	340	732	0.464	89	235	0.379	251	497
## 74	0.101	1.5	-1.4	0.1	1.4	396	905	0.438	48	146	0.329	348	759
## 75	0.104	0.0	0.7	0.7	1.7	309	752	0.411	70	229	0.306	239	523
## 76	0.100	-0.9	1.8	0.9	1.9	497	1028	0.483	2	3	0.667	495	1025
## 77	0.110	-0.4	1.3	0.8	1.7	267	535	0.499	1	6	0.167	266	529
## 78	0.088	0.3	-1.2	-0.9	0.8	339	775	0.437	85	212	0.401	254	563
## 79	0.090	-0.5	-0.6	-1.1	0.6	457	1017	0.449	21	72	0.292	436	945
## 80	0.107	-0.6	1.3	0.6	1.6	400	762	0.525	0	2	0.000	400	760
## 81	0.130	-1.5	1.2	-0.2	0.9	289	630	0.459	2	5	0.400	287	625
## 82	0.135	2.4	-1.0	1.4	1.6	351	729	0.481	61	145	0.421	290	584
## 83	0.096	0.3	1.2	1.5	2.3	223	479	0.466	101	229	0.441	122	250
## 84	0.086	0.1	1.6	1.7	2.7	429	1032	0.416	34	107	0.318	395	925
## 85	0.094	1.8	-2.8	-1.0	0.6	409	956	0.428	97	266	0.365	312	690
## 86	0.104	0.0	1.4	1.4	2.0	286	666	0.429	37	112	0.330	249	554
## 87	0.107	-0.6	3.1	2.5	2.6	321	619	0.519	0	3	0.000	321	616
## 88	0.099	-0.5	-0.4	-0.9	0.7	495	1122	0.441	0	5	0.000	495	1117

## 89	0.119	1.7	-1.9	-0.2	0.9	343	773	0.444	62	177	0.350	281	596
## 90	0.100	0.8	0.3	1.2	1.9	263	643	0.409	78	232	0.336	185	411
## 91	0.091	1.0	-1.1	-0.1	1.2	312	744	0.419	161	407	0.396	151	337
## 92	0.196	0.7	3.4	4.1	1.9	172	361	0.476	3	6	0.500	169	355
## 93	0.115	-0.9	-0.7	-1.6	0.2	374	826	0.453	2	11	0.182	372	815
## 94	0.193	7.1	-0.7	6.4	2.5	247	560	0.441	78	222	0.351	169	338
## 95	0.098	0.2	1.8	2.0	2.3	184	476	0.387	51	177	0.288	133	299
## 96	0.102	0.6	1.1	1.7	2.1	356	818	0.435	95	297	0.320	261	521
## 97	0.177	0.6	-1.8	-1.1	0.3	264	515	0.513	0	5	0.000	264	510
## 98	0.127	-2.5	3.6	1.1	1.4	226	451	0.501	0	4	0.000	226	447
## 99	0.119	-2.3	1.8	-0.6	0.7	140	338	0.414	0	4	0.000	140	334
## 100	0.114	-0.6	-0.8	-1.4	0.3	298	721	0.413	47	136	0.346	251	585
## 101	0.094	3.1	-3.0	0.1	1.3	333	859	0.388	143	404	0.354	190	455
## 102	0.117	0.5	-0.3	0.2	1.0	233	560	0.416	120	304	0.395	113	256
## 103	0.076	0.9	-1.4	-0.5	1.1	377	928	0.406	23	108	0.213	354	820
## 104	0.124	-0.5	1.6	1.1	1.4	223	498	0.448	22	67	0.328	201	431
## 105	0.113	3.0	-0.3	2.7	2.2	332	798	0.416	99	283	0.350	233	515
## 106	0.097	1.8	-2.0	-0.2	1.0	262	628	0.417	131	337	0.389	131	291
## 107	0.116	-1.0	2.9	1.9	1.8	153	278	0.550	0	2	0.000	153	276
## 108	0.129	0.6	1.0	1.6	1.5	188	428	0.439	46	141	0.326	142	287
## 109	0.075	-0.7	1.4	0.8	2.0	372	935	0.398	87	259	0.336	285	676
## 110	0.123	4.5	-2.6	1.9	1.6	351	803	0.437	123	311	0.395	228	492
## 111	0.136	4.1	-1.4	2.7	1.7	355	760	0.467	45	131	0.344	310	629
## 112	0.141	1.1	1.5	2.6	1.7	174	397	0.438	51	148	0.345	123	249
## 113	0.099	-0.2	0.3	0.1	1.1	259	522	0.496	0	2	0.000	259	520
## 114	0.101	-1.2	1.0	-0.3	0.9	173	418	0.414	91	248	0.367	82	170
## 115	0.106	-1.2	2.7	1.5	1.6	185	345	0.536	0	1	0.000	185	344
## 116	0.112	3.0	-0.5	2.5	1.9	249	577	0.432	95	263	0.361	154	314
## 117	0.087	0.8	-1.5	-0.7	0.7	373	859	0.434	109	300	0.363	264	559
## 118	0.175	1.1	1.6	2.7	1.3	129	231	0.558	0	1	0.000	129	230
## 119	0.094	1.8	-2.1	-0.3	0.9	342	831	0.412	118	312	0.378	224	519
## 120	0.080	-0.1	0.8	0.7	1.6	437	990	0.441	38	130	0.292	399	860
## 121	0.100	-1.1	1.5	0.4	1.1	271	678	0.400	64	192	0.333	207	486
## 122	0.075	-2.0	0.2	-1.8	0.1	389	896	0.434	13	46	0.283	376	850
## 123	0.145	-2.8	1.8	-1.0	0.3	133	256	0.520	0	4	0.000	133	252
## 124	0.134	-0.4	0.5	0.1	0.7	180	423	0.426	38	112	0.339	142	311
## 125	0.097	-1.0	-1.4	-2.4	-0.2	199	441	0.451	2	6	0.333	197	435
## 126	0.095	0.3	1.6	2.0	1.9	265	597	0.444	38	133	0.286	227	464
## 127	0.082	0.2	0.2	0.4	1.3	346	741	0.467	29	79	0.367	317	662
## 128	0.089	0.6	-2.6	-1.9	0.0	248	573	0.433	60	176	0.341	188	397
## 129	0.066	1.6	-2.0	-0.4	1.1	476	1161	0.410	123	334	0.368	353	827
## 130	0.079	-0.5	0.2	-0.3	1.0	220	556	0.396	46	166	0.277	174	390
## 131	0.121	2.5	-0.4	2.1	1.5	165	414	0.399	101	267	0.378	64	147
## 132	0.110	-2.3	1.3	-1.0	0.4	199	439	0.453	0	1	0.000	199	438
## 133	0.079	0.4	-0.8	-0.4	0.9	262	621	0.422	105	280	0.375	157	341
## 134	0.129	2.7	-2.5	0.2	0.8	210	446	0.471	80	201	0.398	130	245
## 135	0.052	1.4	-2.2	-0.8	1.0	642	1583	0.406	133	359	0.370	509	1224
## 136	0.127	2.2	-4.6	-2.3	-0.1	199	464	0.429	29	77	0.377	170	387
## 137	0.113	-0.6	1.7	1.0	1.1	147	359	0.409	28	79	0.354	119	280
## 138	0.072	0.0	-0.3	-0.4	0.9	252	609	0.414	87	212	0.410	165	397
## 139	0.081	-0.2	-0.7	-0.9	0.5	231	467	0.495	32	84	0.381	199	383
## 140	0.082	1.3	-1.6	-0.3	0.8	274	601	0.456	100	231	0.433	174	370
## 141	0.103	1.2	-2.2	-1.0	0.4	196	457	0.429	101	254	0.398	95	203
## 142	0.108	-1.9	1.0	-0.9	0.4	235	489	0.481	0	2	0.000	235	487

## 143	0.128	0.1	-0.2	-0.1	0.6	208	389	0.535	0	2	0.000	208	387
## 144	0.093	-0.6	0.5	-0.1	0.8	254	516	0.492	3	20	0.150	251	496
## 145	0.052	0.2	-1.3	-1.1	0.7	421	1073	0.392	116	344	0.337	305	729
## 146	0.054	1.0	-0.5	0.5	1.8	454	1127	0.403	134	360	0.372	320	767
## 147	0.100	-0.6	0.7	0.0	0.8	185	398	0.465	15	55	0.273	170	343
## 148	0.069	-1.0	0.0	-0.9	0.6	191	393	0.486	0	1	0.000	191	392
## 149	0.083	-1.2	-0.2	-1.4	0.3	291	667	0.436	16	55	0.291	275	612
## 150	0.078	-0.8	-1.3	-2.1	0.0	228	579	0.394	93	261	0.356	135	318
## 151	0.096	0.1	-2.0	-1.9	0.0	171	464	0.369	101	286	0.353	70	178
## 152	0.046	1.0	-1.4	-0.3	1.3	602	1470	0.410	74	204	0.363	528	1266
## 153	0.080	0.4	-1.3	-0.8	0.5	296	708	0.418	87	256	0.340	209	452
## 154	0.131	-0.9	-0.1	-0.9	0.3	151	328	0.460	0	2	0.000	151	326
## 155	0.100	-1.1	2.0	0.9	1.0	146	337	0.433	6	24	0.250	140	313
## 156	0.062	0.0	-1.3	-1.3	0.4	308	710	0.434	111	314	0.354	197	396
## 157	0.128	3.9	-2.9	1.0	0.8	221	474	0.466	20	68	0.294	201	406
## 158	0.055	0.3	-1.3	-1.0	0.7	539	1248	0.432	90	263	0.342	449	985
## 159	0.060	-0.1	-1.9	-2.0	0.0	412	930	0.443	97	265	0.366	315	665
## 160	0.056	-1.2	-0.1	-1.2	0.5	325	651	0.499	10	25	0.400	315	626
## 161	0.067	0.9	-2.0	-1.0	0.5	334	808	0.413	86	242	0.355	248	566
## 162	0.060	-1.0	-0.6	-1.6	0.2	316	796	0.397	75	205	0.366	241	591
## 163	0.074	-0.6	-0.2	-0.8	0.5	248	537	0.462	52	140	0.371	196	397
## 164	0.079	-1.1	-0.2	-1.3	0.3	180	461	0.390	49	132	0.371	131	329
## 165	0.068	-0.4	-0.4	-0.8	0.6	274	668	0.410	104	293	0.355	170	375
## 166	0.101	0.4	-1.4	-1.0	0.3	163	380	0.429	62	160	0.388	101	220
## 167	0.065	-0.5	-1.2	-1.7	0.1	277	648	0.427	56	158	0.354	221	490
## 168	0.083	-2.1	-0.9	-3.0	-0.4	153	327	0.468	0	2	0.000	153	325
## 169	0.105	-1.7	-0.5	-2.2	-0.1	165	391	0.422	29	78	0.372	136	313
## 170	0.039	0.0	0.4	0.3	1.9	603	1554	0.388	188	582	0.323	415	972
## 171	0.069	-3.4	0.7	-2.7	-0.3	224	502	0.446	0	3	0.000	224	499
## 172	0.144	0.6	1.0	1.6	0.8	151	307	0.492	1	4	0.250	150	303
## 173	0.090	-1.2	-0.1	-1.3	0.2	204	462	0.442	32	71	0.451	172	391
## 174	0.091	-0.4	-0.2	-0.6	0.5	170	423	0.402	45	133	0.338	125	290
## 175	0.117	-0.1	-0.9	-1.0	0.3	113	291	0.388	39	118	0.331	74	173
## 176	0.103	0.0	0.5	0.6	0.8	134	341	0.393	64	171	0.374	70	170
## 177	0.061	-1.9	-0.5	-2.4	-0.2	325	716	0.454	0	5	0.000	325	711
## 178	0.057	-2.3	-1.0	-3.3	-0.6	325	789	0.412	30	85	0.353	295	704
## 179	0.060	0.7	-2.2	-1.5	0.2	325	809	0.402	92	252	0.365	233	557
## 180	0.133	-1.6	2.7	1.1	0.7	105	237	0.443	1	3	0.333	104	234
## 181	0.128	-0.3	-0.7	-0.9	0.2	84	186	0.452	18	59	0.305	66	127
## 182	0.062	-1.0	1.0	0.0	0.9	256	573	0.447	26	73	0.356	230	500
## 183	0.086	-2.0	1.4	-0.6	0.5	183	455	0.402	44	132	0.333	139	323
## 184	0.080	0.3	-0.1	0.2	0.8	170	391	0.435	31	91	0.341	139	300
## 185	0.109	0.0	-1.6	-1.7	0.1	110	256	0.430	49	124	0.395	61	132
## 186	0.062	0.1	0.2	0.3	1.0	268	611	0.439	42	129	0.326	226	482
## 187	0.076	-1.1	0.5	-0.6	0.5	155	315	0.492	3	14	0.214	152	301
## 188	0.102	-2.1	3.2	1.1	0.8	97	197	0.492	2	7	0.286	95	190
## 189	0.090	-0.9	-2.3	-3.1	-0.3	117	255	0.459	1	5	0.200	116	250
## 190	0.079	-3.4	0.8	-2.6	-0.2	115	274	0.420	0	1	0.000	115	273
## 191	0.086	-1.2	-0.4	-1.6	0.1	134	338	0.396	56	159	0.352	78	179
## 192	0.109	-3.3	1.3	-2.0	0.0	117	295	0.397	0	1	0.000	117	294
## 193	0.151	0.6	-0.6	0.0	0.3	86	209	0.411	27	69	0.391	59	140
## 194	0.060	-3.2	0.9	-2.3	-0.1	92	229	0.402	16	54	0.296	76	175
## 195	0.059	-3.3	0.8	-2.5	-0.2	246	551	0.446	1	7	0.143	245	544
## 196	0.092	-2.4	-1.3	-3.7	-0.4	153	349	0.438	1	1	1.000	152	348

## 197	0.059	-4.0	0.1	-4.0	-0.8	211	505	0.418	0	1	0.000	211	504
## 198	0.103	0.9	-1.5	-0.6	0.3	166	350	0.474	5	17	0.294	161	333
## 199	0.058	-2.3	-1.8	-4.1	-0.9	184	411	0.448	8	34	0.235	176	377
## 200	0.043	-2.2	-0.3	-2.5	-0.3	286	677	0.422	19	59	0.322	267	618
## 201	0.067	0.6	0.0	0.6	0.9	179	446	0.401	53	166	0.319	126	280
## 202	0.048	-1.5	-1.3	-2.8	-0.4	231	583	0.396	36	109	0.330	195	474
## 203	0.051	-0.4	-1.1	-1.5	0.2	218	585	0.373	67	228	0.294	151	357
## 204	0.105	-2.2	-0.2	-2.4	-0.1	103	231	0.446	13	35	0.371	90	196
## 205	0.075	1.2	-1.9	-0.6	0.4	135	328	0.412	28	85	0.329	107	243
## 206	0.069	-1.7	1.2	-0.5	0.5	93	211	0.441	21	51	0.412	72	160
## 207	0.099	-1.7	0.9	-0.8	0.2	112	254	0.441	19	53	0.358	93	201
## 208	0.122	-2.9	1.0	-1.9	0.0	101	247	0.409	0	1	0.000	101	246
## 209	0.083	0.2	-1.1	-0.8	0.3	143	325	0.440	39	119	0.328	104	206
## 210	0.043	-1.9	-1.4	-3.3	-0.6	355	777	0.457	14	48	0.292	341	729
## 211	0.061	-2.0	-0.4	-2.4	-0.1	134	330	0.406	11	45	0.244	123	285
## 212	0.106	-1.3	-0.1	-1.3	0.1	82	186	0.441	1	1	1.000	81	185
## 213	0.084	-1.0	-1.2	-2.2	0.0	120	278	0.432	1	11	0.091	119	267
## 214	0.069	-1.9	-0.3	-2.1	0.0	163	382	0.427	1	7	0.143	162	375
## 215	0.082	-4.0	0.5	-3.4	-0.3	99	207	0.478	0	4	0.000	99	203
## 216	0.098	-2.5	2.0	-0.5	0.3	64	178	0.360	0	2	0.000	64	176
## 217	0.036	-0.7	-2.3	-3.0	-0.6	350	803	0.436	85	249	0.341	265	554
## 218	0.059	-0.9	-1.0	-1.9	0.0	156	415	0.376	44	114	0.386	112	301
## 219	0.091	-3.3	-0.4	-3.7	-0.4	123	257	0.479	0	2	0.000	123	255
## 220	0.107	-0.7	0.1	-0.5	0.3	102	232	0.440	0	5	0.000	102	227
## 221	0.053	-0.5	-2.3	-2.8	-0.3	168	465	0.361	86	242	0.355	82	223
## 222	0.056	-2.5	-0.2	-2.6	-0.2	151	314	0.481	1	6	0.167	150	308
## 223	0.119	-1.7	3.7	2.0	0.6	93	227	0.410	2	5	0.400	91	222
## 224	0.055	0.1	-1.3	-1.3	0.2	168	417	0.403	52	150	0.347	116	267
## 225	0.103	-0.1	-1.3	-1.4	0.1	80	210	0.381	44	121	0.364	36	89
## 226	0.052	-1.8	0.6	-1.2	0.3	108	306	0.353	46	140	0.329	62	166
## 227	0.082	-0.5	-1.9	-2.4	-0.1	178	383	0.465	1	6	0.167	177	377
## 228	0.112	-1.6	-0.9	-2.4	-0.1	100	201	0.498	0	2	0.000	100	199
## 229	0.077	-2.9	1.3	-1.7	0.1	49	126	0.389	5	21	0.238	44	105
## 230	0.037	-3.4	-0.8	-4.2	-0.9	244	597	0.409	3	16	0.188	241	581
## 231	0.059	0.6	-2.1	-1.5	0.1	139	335	0.415	51	130	0.392	88	205
## 232	0.067	-3.8	0.2	-3.5	-0.3	79	192	0.411	0	7	0.000	79	185
## 233	0.125	-0.1	0.2	0.1	0.2	67	145	0.462	0	11	0.000	67	134
## 234	0.102	-0.8	-0.5	-1.3	0.1	56	128	0.438	2	9	0.222	54	119
## 235	0.075	-3.5	0.7	-2.9	-0.2	70	145	0.483	0	1	0.000	70	144
## 236	0.051	-1.0	-1.7	-2.7	-0.2	122	327	0.373	52	165	0.315	70	162
## 237	0.090	-1.3	0.0	-1.3	0.1	82	163	0.503	1	2	0.500	81	161
## 238	0.040	-3.2	-2.3	-5.5	-1.2	193	505	0.382	19	57	0.333	174	448
## 239	0.059	-4.8	2.1	-2.7	-0.2	114	285	0.400	0	1	0.000	114	284
## 240	0.065	-2.5	-1.5	-4.0	-0.4	100	262	0.382	27	107	0.252	73	155
## 241	0.037	-1.7	-2.0	-3.7	-0.6	147	369	0.398	27	95	0.284	120	274
## 242	0.040	-2.5	-2.7	-5.1	-1.0	188	423	0.444	6	35	0.171	182	388
## 243	0.063	-4.0	-0.4	-4.4	-0.5	120	292	0.411	0	2	0.000	120	290
## 244	0.055	-1.1	0.2	-0.9	0.2	121	324	0.373	24	88	0.273	97	236
## 245	0.036	-0.8	-2.7	-3.5	-0.5	203	546	0.372	61	198	0.308	142	348
## 246	0.068	-3.8	1.1	-2.6	-0.1	68	169	0.402	14	39	0.359	54	130
## 247	0.064	0.0	-2.9	-2.9	-0.2	94	241	0.390	37	102	0.363	57	139
## 248	0.035	-3.4	1.0	-2.4	-0.1	168	428	0.393	21	78	0.269	147	350
## 249	0.018	-4.6	0.6	-3.9	-1.1	335	790	0.424	0	4	0.000	335	786
## 250	0.063	-3.2	-2.0	-5.2	-0.5	96	206	0.466	0	2	0.000	96	204

##	251	0.084	-2.5	-0.7	-3.2	-0.1	56	129	0.434	0	4	0.000	56	125
##	252	0.053	-3.6	-1.3	-4.9	-0.6	116	287	0.404	0	3	0.000	116	284
##	253	0.124	2.5	-2.5	0.0	0.2	77	151	0.510	22	44	0.500	55	107
##	254	0.070	-2.4	-0.6	-3.0	-0.2	82	176	0.466	7	32	0.219	75	144
##	255	0.111	-1.1	-1.5	-2.6	-0.1	44	112	0.393	0	5	0.000	44	107
##	256	0.030	-3.2	-1.6	-4.8	-1.0	231	535	0.432	0	2	0.000	231	533
##	257	0.074	-3.9	0.6	-3.3	-0.2	90	183	0.492	1	4	0.250	89	179
##	258	0.029	-2.2	-1.7	-3.9	-0.6	197	467	0.422	18	81	0.222	179	386
##	259	0.071	-4.8	1.2	-3.5	-0.2	52	119	0.437	0	2	0.000	52	117
##	260	0.084	-2.1	0.1	-2.0	0.0	53	118	0.449	20	47	0.426	33	71
##	261	0.036	-3.5	0.7	-2.7	-0.2	64	207	0.309	13	44	0.295	51	163
##	262	0.049	-0.9	-3.4	-4.3	-0.5	94	261	0.360	43	128	0.336	51	133
##	263	0.020	-0.8	-1.4	-2.2	-0.1	273	685	0.399	65	202	0.322	208	483
##	264	0.078	-1.4	-1.4	-2.8	-0.1	38	86	0.442	0	1	0.000	38	85
##	265	0.032	-1.3	-1.0	-2.3	-0.1	172	444	0.387	36	120	0.300	136	324
##	266	0.049	-2.1	-1.0	-3.1	-0.2	50	148	0.338	10	35	0.286	40	113
##	267	0.068	-2.5	-0.3	-2.9	-0.1	52	129	0.403	0	5	0.000	52	124
##	268	0.058	-2.4	-0.7	-3.0	-0.1	48	116	0.414	10	31	0.323	38	85
##	269	0.034	-2.3	-1.3	-3.7	-0.4	101	261	0.387	38	109	0.349	63	152
##	270	0.028	-1.9	-3.0	-4.9	-0.8	124	349	0.355	50	164	0.305	74	185
##	271	0.037	-5.4	1.0	-4.4	-0.4	61	171	0.357	3	39	0.077	58	132
##	272	0.071	-2.3	-1.5	-3.7	-0.1	31	79	0.392	12	36	0.333	19	43
##	273	0.080	-2.4	0.5	-2.0	0.0	34	80	0.425	0	2	0.000	34	78
##	274	0.104	-1.2	0.7	-0.5	0.1	27	58	0.466	0	1	0.000	27	57
##	275	0.015	-2.0	-1.6	-3.6	-0.5	255	576	0.443	14	46	0.304	241	530
##	276	0.043	-3.9	0.8	-3.1	-0.1	60	132	0.455	0	1	0.000	60	131
##	277	0.027	-3.8	0.5	-3.3	-0.2	57	148	0.385	10	24	0.417	47	124
##	278	0.044	-3.0	-2.4	-5.4	-0.4	63	150	0.420	0	2	0.000	63	148
##	279	0.038	-4.0	-1.4	-5.4	-0.5	81	202	0.401	9	31	0.290	72	171
##	280	0.041	-5.7	0.2	-5.6	-0.4	27	70	0.386	0	3	0.000	27	67
##	281	0.032	-3.8	-3.8	-7.6	-0.9	112	258	0.434	0	2	0.000	112	256
##	282	0.015	-4.0	0.7	-3.4	-0.5	125	297	0.421	0	1	0.000	125	296
##	283	0.056	-2.2	-1.2	-3.4	-0.1	21	67	0.313	4	18	0.222	17	49
##	284	0.048	-4.4	1.3	-3.2	-0.1	29	76	0.382	1	3	0.333	28	73
##	285	0.057	-0.9	-2.8	-3.7	-0.1	50	109	0.459	3	7	0.429	47	102
##	286	0.070	-1.8	-1.4	-3.2	-0.1	23	50	0.460	4	6	0.667	19	44
##	287	0.016	-1.3	-3.2	-4.4	-0.6	128	329	0.389	50	139	0.360	78	190
##	288	0.028	-3.6	-0.6	-4.2	-0.3	44	124	0.355	21	60	0.350	23	64
##	289	0.051	-3.0	-1.0	-4.0	-0.1	19	42	0.452	0	1	0.000	19	41
##	290	0.049	-2.2	-0.2	-2.4	0.0	30	63	0.476	3	6	0.500	27	57
##	291	0.059	-0.2	-2.6	-2.8	-0.1	39	106	0.368	7	25	0.280	32	81
##	292	0.030	-2.3	-3.1	-5.4	-0.3	84	190	0.442	0	1	0.000	84	189
##	293	0.011	-1.1	-4.1	-5.2	-1.1	223	605	0.369	55	174	0.316	168	431
##	294	0.042	-2.0	-0.8	-2.9	-0.1	29	81	0.358	6	17	0.353	23	64
##	295	0.106	-0.6	-2.5	-3.1	0.0	9	17	0.529	0	2	0.000	9	15
##	296	0.044	-1.2	-0.4	-1.6	0.0	27	59	0.458	0	1	0.000	27	58
##	297	0.316	5.1	-0.3	4.8	0.1	8	13	0.615	1	3	0.333	7	10
##	298	0.041	-2.3	-1.0	-3.3	-0.1	20	54	0.370	0	1	0.000	20	53
##	299	0.081	1.0	-0.8	0.2	0.1	18	49	0.367	11	31	0.355	7	18
##	300	0.108	-1.0	-3.4	-4.4	0.0	7	20	0.350	4	11	0.364	3	9
##	301	0.016	-3.7	-1.6	-5.3	-0.5	40	110	0.364	1	10	0.100	39	100
##	302	0.008	-3.3	-1.3	-4.6	-0.6	97	228	0.425	2	8	0.250	95	220
##	303	0.040	-4.4	1.1	-3.2	-0.1	25	65	0.385	0	1	0.000	25	64
##	304	0.131	-0.4	4.1	3.8	0.1	13	32	0.406	3	8	0.375	10	24



## 305	0.004	-3.6	-0.7	-4.3	-1.1	162	388	0.418	8	37	0.216	154	351
## 306	0.058	-3.0	-1.6	-4.7	-0.1	20	59	0.339	4	8	0.500	16	51
## 307	0.088	-0.1	-3.6	-3.7	0.0	16	36	0.444	7	13	0.538	9	23
## 308	0.105	0.0	0.3	0.3	0.1	17	40	0.425	4	8	0.500	13	32
## 309	0.034	-3.6	-1.4	-5.0	-0.3	59	118	0.500	3	9	0.333	56	109
## 310	0.009	-3.7	-0.9	-4.6	-0.3	61	150	0.407	1	2	0.500	60	148
## 311	0.047	-3.7	-1.6	-5.3	-0.1	15	38	0.395	0	1	0.000	15	37
## 312	0.002	-3.4	-0.4	-3.8	-0.7	207	572	0.362	50	171	0.292	157	401
## 313	0.038	-4.5	0.3	-4.2	-0.1	6	20	0.300	1	6	0.167	5	14
## 314	0.036	-4.8	-2.1	-6.9	-0.2	22	49	0.449	0	7	0.000	22	42
## 315	0.031	-4.2	-2.8	-7.0	-0.2	14	41	0.341	4	13	0.308	10	28
## 316	0.054	-0.8	-1.3	-2.1	0.0	10	24	0.417	4	11	0.364	6	13
## 317	0.005	-2.3	-2.4	-4.7	-0.4	104	271	0.384	25	84	0.298	79	187
## 318	0.031	-1.9	-3.9	-5.9	-0.1	8	25	0.320	5	15	0.333	3	10
## 319	0.038	-1.6	-2.3	-3.8	-0.1	11	31	0.355	6	18	0.333	5	13
## 320	0.007	-3.6	-1.7	-5.3	-0.3	37	93	0.398	7	24	0.292	30	69
## 321	0.005	-2.1	-2.2	-4.4	-0.7	136	338	0.402	38	118	0.322	98	220
## 322	0.022	-3.5	-3.6	-7.1	-0.3	22	58	0.379	5	12	0.417	17	46
## 323	0.014	-3.1	-3.6	-6.8	-0.5	62	162	0.383	16	47	0.340	46	115
## 324	0.004	-3.3	-2.5	-5.8	-0.1	13	43	0.302	2	13	0.154	11	30
## 325	0.051	-1.0	-3.2	-4.2	0.0	1	4	0.250	0	1	0.000	1	3
## 326	0.000	-4.3	-2.0	-6.3	-0.8	56	168	0.333	7	32	0.219	49	136
## 327	0.001	-2.2	-4.1	-6.3	-0.6	70	170	0.412	22	61	0.361	48	109
## 328	-0.002	-1.5	-3.3	-4.8	-0.8	207	478	0.433	46	130	0.354	161	348
## 329	0.016	-4.6	-3.9	-8.5	-0.1	4	7	0.571	1	1	1.000	3	6
## 330	-0.003	-4.3	-2.9	-7.2	-0.6	66	153	0.431	3	12	0.250	63	141
## 331	0.017	-3.9	-3.2	-7.1	-0.1	11	37	0.297	5	14	0.357	6	23
## 332	0.019	-4.0	0.3	-3.7	0.0	9	24	0.375	2	7	0.286	7	17
## 333	-0.011	-4.7	2.5	-2.2	0.0	3	12	0.250	0	3	0.000	3	9
## 334	-0.004	-5.2	-0.4	-5.6	-0.3	39	103	0.379	7	25	0.280	32	78
## 335	0.007	-5.6	-4.4	-10.0	0.0	1	4	0.250	0	1	0.000	1	3
## 336	-0.051	-7.5	-3.5	-11.0	-0.1	2	4	0.500	0	1	0.000	2	3
## 337	-0.050	-7.7	-1.8	-9.5	-0.1	9	27	0.333	1	6	0.167	8	21
## 338	-0.043	-5.9	0.0	-5.9	-0.1	12	35	0.343	0	1	0.000	12	34
## 339	-0.050	-6.7	0.7	-6.0	-0.1	7	25	0.280	0	1	0.000	7	24
## 340	-0.012	-4.1	-2.0	-6.1	-0.5	34	119	0.286	7	25	0.280	27	94
## 341	-0.013	-3.8	-1.5	-5.3	-0.3	32	88	0.364	7	29	0.241	25	59
## 342	-0.035	-5.5	-2.3	-7.8	-0.1	9	25	0.360	3	9	0.333	6	16
## 343	-0.069	-6.0	-1.3	-7.3	-0.1	5	18	0.278	2	8	0.250	3	10
## 344	-0.164	-9.7	-2.9	-12.6	-0.1	4	17	0.235	1	3	0.333	3	14
## 345	-0.003	-4.3	1.1	-3.2	-0.6	144	392	0.367	13	40	0.325	131	352
## 346	-0.017	-4.3	-2.2	-6.5	-0.3	21	68	0.309	1	9	0.111	20	59
## 347	-0.028	-8.1	-1.2	-9.4	-0.2	19	50	0.380	1	1	1.000	18	49
## 348	-0.165	-7.4	-5.1	-12.5	-0.1	9	26	0.346	0	4	0.000	9	22
## 349	-0.053	-5.5	-2.6	-8.1	-0.1	11	31	0.355	2	10	0.200	9	21
## 350	-0.029	-2.0	-1.1	-3.1	0.0	7	29	0.241	1	6	0.167	6	23
## 351	-0.032	-4.9	-4.6	-9.5	-0.2	14	38	0.368	2	7	0.286	12	31
## 352	-0.009	-4.8	-1.9	-6.7	-0.9	114	284	0.401	4	12	0.333	110	272
## 353	-0.035	-5.0	-0.9	-5.9	-0.2	9	33	0.273	6	16	0.375	3	17
## 354	-0.248	-12.5	-2.0	-14.4	-0.1	4	17	0.235	1	3	0.333	3	14
## 355	-0.102	-7.9	-3.4	-11.3	-0.3	11	35	0.314	0	2	0.000	11	33
## 356	-0.012	-4.8	-0.5	-5.3	-0.8	83	233	0.356	0	8	0.000	83	225
## 357	-0.037	-8.1	-0.1	-8.3	-0.4	22	59	0.373	0	1	0.000	22	58
## 358	-0.054	-4.6	-3.2	-7.8	-0.3	23	71	0.324	8	38	0.211	15	33

##	359	-0.040	-5.1	-1.1	-6.1	-0.3	29	93	0.312	4	26	0.154	25	67	
##	360	-0.026	-4.4	-2.0	-6.3	-0.3	30	88	0.341	7	36	0.194	23	52	
##	361	-0.021	-6.1	-1.6	-7.7	-1.1	113	296	0.382	1	7	0.143	112	289	
##	362	-0.176	-8.7	-1.5	-10.2	-0.2	10	35	0.286	0	3	0.000	10	32	
##	363	-0.025	-5.9	-1.9	-7.9	-0.8	47	122	0.385	1	4	0.250	46	118	
##	364	-0.076	-8.4	-0.8	-9.1	-0.4	28	75	0.373	2	3	0.667	26	72	
##	365	-0.155	-8.8	0.0	-8.7	-0.1	9	25	0.360	1	2	0.500	8	23	
##	366	-0.198	-9.3	-4.1	-13.4	-0.2	11	31	0.355	0	5	0.000	11	26	
##	367	-0.325	-14.8	-1.0	-15.8	-0.2	6	23	0.261	1	1	1.000	5	22	
##	368	-0.021	-4.4	-0.9	-5.4	-0.8	71	159	0.447	0	3	0.000	71	156	
##	369	-0.009	-5.4	0.8	-4.6	-1.3	169	467	0.362	7	28	0.250	162	439	
##	370	-0.307	-16.4	0.9	-15.4	-0.2	2	17	0.118	0	3	0.000	2	14	
##	371	-0.139	-9.7	-0.5	-10.2	-0.3	14	56	0.250	4	16	0.250	10	40	
##	372	-0.086	-5.5	-2.7	-8.2	-0.4	19	75	0.253	1	4	0.250	18	71	
##	373	-0.011	-3.9	-0.5	-4.4	-1.0	260	638	0.408	32	134	0.239	228	504	
##	374	-0.039	-4.8	-1.8	-6.7	-0.8	75	194	0.387	18	54	0.333	57	140	
##	375	-0.041	-1.9	-2.2	-4.1	-0.4	106	302	0.351	34	107	0.318	72	195	
##	376	-0.033	-4.6	-2.6	-7.2	-1.1	96	244	0.393	19	68	0.279	77	176	
##	377	-0.088	-5.9	-1.4	-7.3	-0.6	51	165	0.309	5	28	0.179	46	137	
##	378	-0.091	-6.2	-1.5	-7.7	-0.7	55	183	0.301	5	28	0.179	50	155	
##	379	-0.035	-5.2	-0.1	-5.3	-1.1	115	393	0.293	37	152	0.243	78	241	
##	380	-0.032	-4.2	0.6	-3.6	-0.8	263	642	0.410	0	14	0.000	263	628	
##		X2P.	eFG.	FT	FTA	FT.	ORB	DRB	TRB	AST	STL	BLK	TOV	PF	PTS
##	1	0.517	0.515	450	634	0.710	259	784	1043	316	55	237	248	231	1884
##	2	0.481	0.505	576	726	0.793	121	367	488	411	124	59	195	156	2407
##	3	0.493	0.513	483	548	0.881	81	710	791	239	111	82	152	206	2011
##	4	0.513	0.508	377	502	0.751	244	858	1102	495	113	129	229	199	1883
##	5	0.465	0.483	601	713	0.843	106	458	564	481	181	67	288	218	2461
##	6	0.473	0.500	251	295	0.851	199	574	773	198	185	95	157	208	1716
##	7	0.482	0.515	308	339	0.909	63	171	234	598	85	6	192	134	1455
##	8	0.445	0.465	339	403	0.841	110	394	504	711	179	25	296	127	1495
##	9	0.453	0.468	476	595	0.800	159	340	499	502	141	41	299	251	1703
##	10	0.464	0.463	474	621	0.763	113	515	628	379	136	31	210	204	1667
##	11	0.485	0.482	85	189	0.450	293	833	1126	120	104	230	88	179	506
##	12	0.487	0.487	373	510	0.731	202	594	796	155	66	178	180	277	1600
##	13	0.533	0.531	194	232	0.836	243	458	701	147	67	80	98	203	832
##	14	0.454	0.454	604	753	0.802	106	472	578	349	139	62	288	227	2048
##	15	0.545	0.556	231	264	0.875	61	336	397	141	72	5	101	143	1380
##	16	0.443	0.506	318	362	0.878	38	235	273	287	63	15	134	136	1199
##	17	0.507	0.504	324	436	0.743	150	364	514	201	80	44	156	216	1242
##	18	0.485	0.487	455	541	0.841	175	502	677	242	87	38	212	240	1608
##	19	0.487	0.495	385	447	0.861	57	285	342	450	88	14	177	216	1536
##	20	0.472	0.468	375	467	0.803	53	210	263	654	108	20	263	200	1806
##	21	0.498	0.497	292	357	0.818	185	418	603	193	65	43	118	203	955
##	22	0.440	0.436	570	736	0.774	68	276	344	454	225	13	286	149	2262
##	23	0.527	0.519	296	370	0.800	147	273	420	138	118	175	136	185	963
##	24	0.478	0.512	316	345	0.916	94	287	381	334	103	14	198	220	1713
##	25	0.476	0.472	250	352	0.710	79	255	334	663	133	20	187	181	1634
##	26	0.430	0.460	313	369	0.848	66	432	498	462	83	17	230	196	1772
##	27	0.500	0.505	237	287	0.826	51	150	201	629	137	16	182	184	884
##	28	0.522	0.545	141	174	0.810	61	281	342	376	180	37	144	186	748
##	29	0.529	0.543	262	331	0.792	190	324	514	133	73	17	160	217	1370
##	30	0.498	0.499	301	371	0.811	196	479	675	137	31	147	173	230	1104
##	31	0.514	0.510	416	565	0.736	192	528	720	229	34	148	213	220	1555

## 32	0.496	0.492	375	475	0.789	195	383	578	156	76	45	177	197	1822
## 33	0.515	0.521	200	272	0.735	113	435	548	153	70	77	140	223	1340
## 34	0.462	0.456	325	379	0.858	71	230	301	544	133	11	194	235	1054
## 35	0.477	0.496	231	269	0.859	53	211	264	325	90	16	128	141	1057
## 36	0.492	0.562	149	185	0.805	98	273	371	117	100	13	74	143	1241
## 37	0.476	0.484	283	345	0.820	152	351	503	133	99	35	143	205	1396
## 38	0.516	0.522	106	135	0.785	52	200	252	170	101	30	55	110	848
## 39	0.503	0.503	219	290	0.755	33	183	216	432	71	4	198	174	1269
## 40	0.502	0.502	244	356	0.685	283	420	703	157	71	158	161	204	1146
## 41	0.537	0.536	141	175	0.806	151	325	476	54	65	170	67	242	543
## 42	0.527	0.530	207	230	0.900	21	151	172	170	62	4	66	89	882
## 43	0.462	0.498	259	292	0.887	37	242	279	600	126	14	249	175	1395
## 44	0.514	0.560	128	161	0.795	48	253	301	384	113	15	142	199	774
## 45	0.461	0.456	440	528	0.833	88	230	318	208	64	13	200	249	1612
## 46	0.467	0.506	363	395	0.919	26	205	231	220	54	7	178	191	1845
## 47	0.458	0.470	273	371	0.736	101	261	362	198	159	50	145	242	1068
## 48	0.481	0.475	256	392	0.653	164	476	640	185	98	70	192	294	1283
## 49	0.475	0.470	179	251	0.713	157	417	574	274	83	105	152	239	795
## 50	0.437	0.498	185	237	0.781	38	137	175	251	109	9	132	173	1217
## 51	0.469	0.486	242	282	0.858	70	233	303	208	95	36	166	185	1280
## 52	0.465	0.463	215	354	0.607	160	544	704	364	106	88	215	204	1542
## 53	0.445	0.475	198	230	0.861	107	295	402	205	76	21	114	105	1331
## 54	0.483	0.480	231	322	0.717	260	464	724	88	49	111	158	276	841
## 55	0.506	0.496	120	144	0.833	114	388	502	235	82	40	87	206	632
## 56	0.461	0.478	370	468	0.791	97	289	386	514	124	17	290	260	1497
## 57	0.439	0.438	455	518	0.878	61	197	258	316	65	28	193	130	1508
## 58	0.508	0.516	193	240	0.804	159	365	524	93	63	30	150	251	1176
## 59	0.456	0.453	244	290	0.841	228	578	806	106	65	30	111	246	923
## 60	0.535	0.559	120	145	0.828	128	217	345	105	102	88	68	207	756
## 61	0.450	0.450	266	324	0.821	71	426	497	311	123	39	173	171	1640
## 62	0.467	0.465	162	234	0.692	56	192	248	457	93	12	131	117	1084
## 63	0.476	0.473	320	484	0.661	250	471	721	78	62	87	189	269	1106
## 64	0.449	0.450	282	351	0.803	181	404	585	234	77	27	189	239	1418
## 65	0.432	0.494	189	230	0.822	35	191	226	173	64	31	85	137	869
## 66	0.467	0.477	167	221	0.756	234	465	699	137	95	85	135	234	1042
## 67	0.467	0.474	201	268	0.750	143	239	382	140	86	19	97	234	746
## 68	0.536	0.536	148	192	0.771	202	407	609	106	59	50	103	224	810
## 69	0.544	0.541	88	118	0.746	148	285	433	49	33	81	48	197	487
## 70	0.550	0.563	60	88	0.682	125	205	330	54	35	91	46	264	639
## 71	0.495	0.553	86	100	0.860	33	147	180	206	63	14	81	104	555
## 72	0.485	0.510	161	187	0.861	34	113	147	285	72	8	127	93	875
## 73	0.505	0.525	126	149	0.846	57	162	219	182	71	3	106	126	895
## 74	0.458	0.464	187	239	0.782	55	190	245	416	111	21	128	170	1027
## 75	0.457	0.457	205	246	0.833	90	336	426	184	106	15	144	197	893
## 76	0.483	0.484	138	184	0.750	160	477	637	162	81	97	138	344	1134
## 77	0.503	0.500	156	281	0.555	231	419	650	95	116	26	98	197	691
## 78	0.451	0.492	100	125	0.800	40	199	239	298	93	15	94	195	863
## 79	0.461	0.460	212	283	0.749	154	369	523	163	67	32	115	210	1147
## 80	0.526	0.525	61	95	0.642	146	358	504	114	39	116	99	256	861
## 81	0.459	0.460	242	306	0.791	148	358	506	124	57	40	170	206	822
## 82	0.497	0.523	150	173	0.867	53	188	241	136	44	22	87	123	913
## 83	0.488	0.571	36	89	0.404	59	180	239	113	66	42	72	195	583
## 84	0.427	0.432	309	375	0.824	135	262	397	213	137	31	192	230	1201
## 85	0.452	0.479	208	231	0.900	42	141	183	452	60	7	182	160	1123

## 86	0.449	0.457	112	134	0.836	61	289	350	278	131	9	109	177	721
## 87	0.521	0.519	197	341	0.578	208	283	491	149	127	65	181	295	839
## 88	0.443	0.441	400	512	0.781	240	371	611	127	56	152	210	274	1390
## 89	0.471	0.484	325	405	0.802	77	245	322	123	55	16	147	194	1073
## 90	0.450	0.470	165	188	0.878	91	204	295	323	135	13	160	167	769
## 91	0.448	0.528	83	100	0.830	72	234	306	121	62	20	77	255	868
## 92	0.476	0.481	129	164	0.787	88	247	335	142	61	49	75	141	476
## 93	0.456	0.454	237	300	0.790	147	211	358	104	44	27	126	238	987
## 94	0.500	0.511	138	150	0.920	49	114	163	170	46	3	81	71	710
## 95	0.445	0.440	103	134	0.769	181	333	514	233	96	61	112	247	522
## 96	0.501	0.493	139	183	0.760	66	220	286	183	125	30	176	202	946
## 97	0.518	0.513	122	161	0.758	139	204	343	41	42	14	62	141	650
## 98	0.506	0.501	84	128	0.656	138	313	451	80	38	150	94	227	536
## 99	0.419	0.414	180	236	0.763	136	232	368	87	47	44	85	252	460
## 100	0.429	0.446	152	189	0.804	63	169	232	155	53	8	71	95	795
## 101	0.418	0.471	110	131	0.840	25	187	212	631	91	10	168	130	919
## 102	0.441	0.523	68	87	0.782	41	191	232	146	72	10	69	124	654
## 103	0.432	0.419	311	391	0.795	84	232	316	537	99	11	206	203	1088
## 104	0.466	0.470	134	171	0.784	151	299	450	87	53	69	96	171	602
## 105	0.452	0.478	93	131	0.710	56	130	186	320	91	22	140	148	856
## 106	0.450	0.521	89	105	0.848	24	162	186	444	71	9	149	222	744
## 107	0.554	0.550	72	116	0.621	134	234	368	112	50	71	76	194	378
## 108	0.495	0.493	119	144	0.826	52	229	281	106	77	9	78	134	541
## 109	0.422	0.444	161	238	0.676	81	237	318	268	87	88	158	259	992
## 110	0.463	0.514	178	195	0.913	45	173	218	164	57	11	117	149	1003
## 111	0.493	0.497	129	160	0.806	59	129	188	143	48	41	74	121	884
## 112	0.494	0.503	126	171	0.737	47	114	161	138	96	17	100	170	525
## 113	0.498	0.496	155	222	0.698	248	295	543	58	27	154	112	242	673
## 114	0.482	0.523	61	98	0.622	64	224	288	106	78	28	67	188	498
## 115	0.538	0.536	70	104	0.673	176	314	490	37	40	205	73	214	440
## 116	0.490	0.514	137	194	0.706	67	199	266	230	81	29	122	134	730
## 117	0.472	0.498	156	186	0.839	46	295	341	170	42	21	125	173	1011
## 118	0.561	0.558	62	91	0.681	90	133	223	47	40	22	23	129	320
## 119	0.432	0.483	110	144	0.764	35	173	208	312	42	4	123	86	912
## 120	0.464	0.461	226	313	0.722	98	296	394	246	123	18	215	220	1138
## 121	0.426	0.447	58	94	0.617	138	323	461	86	52	111	76	136	664
## 122	0.442	0.441	211	274	0.770	159	352	511	125	71	33	163	280	1002
## 123	0.528	0.520	66	124	0.532	132	296	428	20	38	85	56	176	332
## 124	0.457	0.470	96	131	0.733	117	218	335	71	25	39	66	167	494
## 125	0.453	0.454	134	178	0.753	25	157	182	291	69	5	72	122	534
## 126	0.489	0.476	121	148	0.818	57	221	278	285	105	25	164	149	689
## 127	0.479	0.487	136	186	0.731	67	241	308	205	86	24	136	149	857
## 128	0.474	0.485	91	104	0.875	22	127	149	263	47	1	77	151	647
## 129	0.427	0.463	207	271	0.764	111	267	378	247	90	23	179	201	1282
## 130	0.446	0.437	80	112	0.714	58	202	260	548	125	18	192	201	566
## 131	0.435	0.521	41	53	0.774	25	152	177	306	78	11	95	146	472
## 132	0.454	0.453	102	130	0.785	137	194	331	88	27	57	85	206	500
## 133	0.460	0.506	52	69	0.754	64	259	323	253	69	14	121	215	681
## 134	0.531	0.561	101	122	0.828	44	112	156	70	33	9	56	92	601
## 135	0.416	0.448	399	467	0.854	68	283	351	395	72	23	285	271	1816
## 136	0.439	0.460	173	200	0.865	35	53	88	221	38	4	73	75	600
## 137	0.425	0.448	41	74	0.554	139	214	353	104	66	19	52	136	363
## 138	0.416	0.485	39	50	0.780	40	201	241	244	72	13	82	161	630
## 139	0.520	0.529	70	90	0.778	86	185	271	99	50	26	69	174	564

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## 140 0.470 0.539 79 97 0.814 24 168 192 112 42 19 56 64 727
## 141 0.468 0.539 63 83 0.759 28 126 154 65 23 5 55 99 556
## 142 0.483 0.481 177 245 0.722 114 270 384 45 55 104 99 152 647
## 143 0.537 0.535 60 101 0.594 106 185 291 77 32 23 59 142 476
## 144 0.506 0.495 138 220 0.627 120 144 264 101 73 29 117 161 649
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## 149 0.449 0.448 134 181 0.740 88 247 335 95 47 21 74 136 732
## 150 0.425 0.474 78 102 0.765 24 147 171 266 77 6 114 140 627
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## 184 0.463 0.474 62 86 0.721 46 118 164 225 89 14 88 138 433
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## 189 0.464 0.461 68 91 0.747 12 87 99 181 37 4 36 71 303
## 190 0.421 0.420 66 101 0.653 115 253 368 64 20 55 56 143 296
## 191 0.436 0.479 48 57 0.842 12 98 110 128 61 3 61 84 372
## 192 0.398 0.397 109 136 0.801 47 134 181 51 33 39 50 129 343
## 193 0.421 0.476 53 65 0.815 40 115 155 56 6 13 28 48 252

```

##	194	0.434	0.437	36	45	0.800	16	111	127	104	44	4	43	163	236
##	195	0.450	0.447	118	176	0.670	125	284	409	100	48	27	123	203	611
##	196	0.437	0.440	114	149	0.765	86	139	225	37	24	30	59	137	421
##	197	0.419	0.418	115	155	0.742	147	304	451	55	66	33	102	239	537
##	198	0.483	0.481	78	102	0.765	66	122	188	68	20	11	41	74	415
##	199	0.467	0.457	97	125	0.776	26	92	118	232	64	2	97	169	473
##	200	0.432	0.436	123	161	0.764	51	197	248	156	78	15	108	176	714
##	201	0.450	0.461	79	105	0.752	35	125	160	193	97	11	103	125	490
##	202	0.411	0.427	105	123	0.854	26	121	147	255	44	7	106	174	603
##	203	0.423	0.430	104	142	0.732	26	123	149	246	64	5	108	176	607
##	204	0.459	0.474	51	74	0.689	13	65	78	86	37	5	41	93	270
##	205	0.440	0.454	103	148	0.696	58	109	167	177	45	2	82	108	401
##	206	0.450	0.491	23	34	0.676	47	98	145	57	52	8	43	134	230
##	207	0.463	0.478	60	84	0.714	42	91	133	42	8	56	42	86	303
##	208	0.411	0.409	93	115	0.809	34	108	142	42	24	31	42	102	295
##	209	0.505	0.500	62	76	0.816	18	112	130	67	30	2	51	55	387
##	210	0.468	0.466	151	212	0.712	163	292	455	83	53	35	150	172	875
##	211	0.432	0.423	78	114	0.684	37	122	159	196	55	4	86	72	357
##	212	0.438	0.444	66	87	0.759	13	70	83	110	32	1	36	51	231
##	213	0.446	0.433	79	107	0.738	20	75	95	215	46	6	76	55	320
##	214	0.432	0.428	45	57	0.789	31	101	132	198	58	5	75	106	372
##	215	0.488	0.478	72	107	0.673	90	108	198	29	22	30	61	146	270
##	216	0.364	0.360	34	63	0.540	118	161	279	51	28	21	34	103	162
##	217	0.478	0.489	150	183	0.820	36	202	238	137	52	8	145	159	935
##	218	0.372	0.429	53	67	0.791	40	115	155	204	39	6	82	67	409
##	219	0.482	0.479	51	83	0.614	83	143	226	24	20	20	60	120	297
##	220	0.449	0.440	29	35	0.829	17	70	87	121	40	1	33	63	233
##	221	0.368	0.454	40	49	0.816	21	75	96	175	27	4	77	108	462
##	222	0.487	0.482	35	67	0.522	162	247	409	67	16	32	76	125	338
##	223	0.410	0.414	33	50	0.660	75	133	208	47	20	40	27	69	221
##	224	0.434	0.465	78	100	0.780	66	148	214	106	53	19	86	120	466
##	225	0.404	0.486	20	27	0.741	11	59	70	80	18	4	23	42	224
##	226	0.373	0.428	53	69	0.768	43	165	208	72	70	7	55	130	315
##	227	0.469	0.466	88	134	0.657	80	136	216	48	14	17	57	89	445
##	228	0.503	0.498	59	80	0.738	58	102	160	20	15	13	45	51	259
##	229	0.419	0.409	41	50	0.820	11	126	137	70	40	5	25	59	144
##	230	0.415	0.411	65	81	0.802	32	122	154	112	49	14	54	123	556
##	231	0.429	0.491	37	54	0.685	21	86	107	192	38	15	86	120	366
##	232	0.427	0.411	54	72	0.750	26	93	119	69	27	9	40	80	212
##	233	0.500	0.462	39	57	0.684	22	34	56	75	22	7	35	43	173
##	234	0.454	0.445	50	59	0.847	41	62	103	23	25	2	20	63	164
##	235	0.486	0.483	29	56	0.518	66	131	197	9	22	52	27	125	169
##	236	0.432	0.453	72	105	0.686	29	54	83	73	35	6	55	90	368
##	237	0.503	0.506	23	38	0.605	46	86	132	21	16	20	18	52	188
##	238	0.388	0.401	118	146	0.808	39	79	118	79	31	6	68	125	523
##	239	0.401	0.400	77	140	0.550	109	165	274	32	30	60	60	90	305
##	240	0.471	0.433	50	66	0.758	44	113	157	15	15	15	31	88	277
##	241	0.438	0.435	61	80	0.763	34	142	176	375	48	3	152	90	382
##	242	0.469	0.452	50	67	0.746	22	75	97	170	21	2	75	117	432
##	243	0.414	0.411	33	42	0.786	72	121	193	22	27	21	32	159	273
##	244	0.411	0.410	86	102	0.843	38	107	145	78	29	6	66	63	352
##	245	0.408	0.428	85	124	0.685	98	183	281	52	35	10	64	92	552
##	246	0.415	0.444	30	36	0.833	40	101	141	46	16	18	46	77	180
##	247	0.410	0.467	30	45	0.667	12	49	61	138	16	3	53	56	255

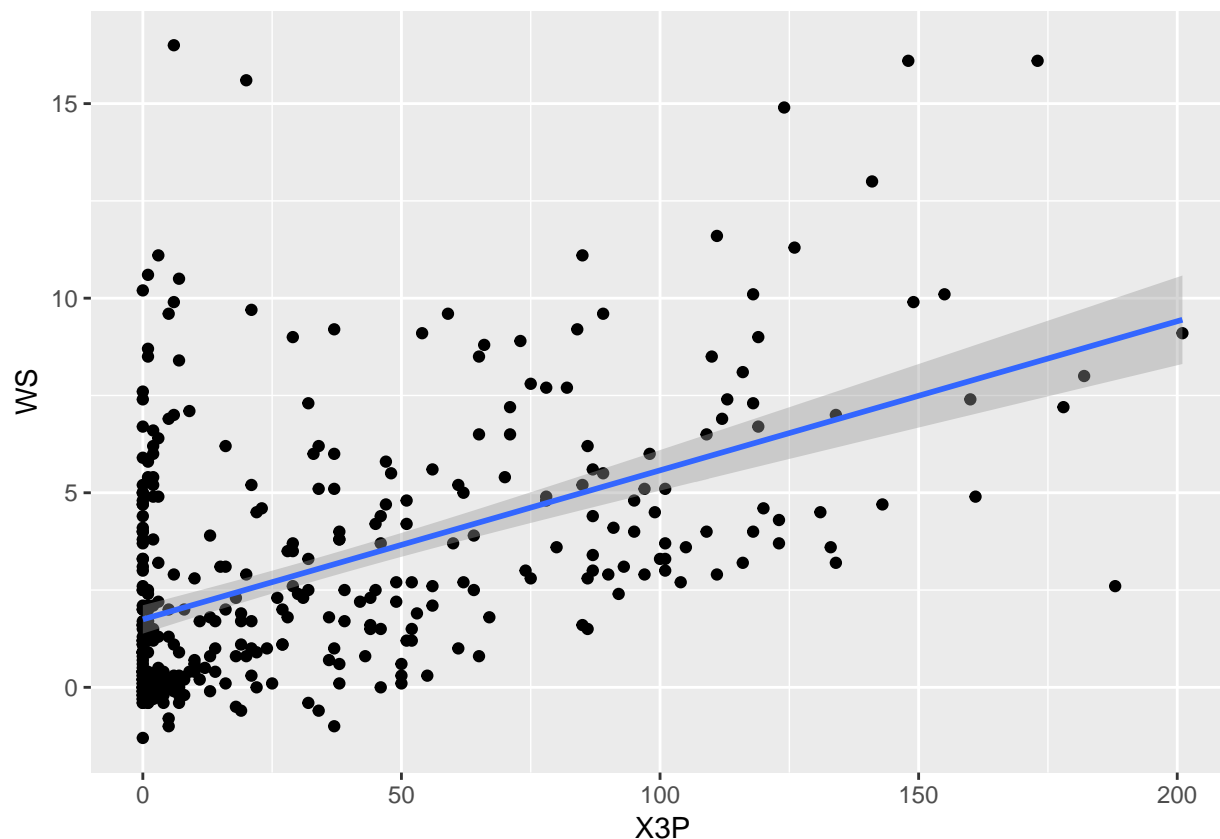
##	248	0.420	0.417	49	62	0.790	36	126	162	130	57	33	81	145	406
##	249	0.426	0.424	97	121	0.802	134	291	425	54	37	78	128	234	767
##	250	0.471	0.466	70	103	0.680	65	100	165	16	9	22	46	135	262
##	251	0.448	0.434	57	82	0.695	26	57	83	31	7	3	25	43	169
##	252	0.408	0.404	76	105	0.724	93	138	231	28	18	38	48	124	308
##	253	0.514	0.583	29	36	0.806	6	49	55	31	6	5	26	34	205
##	254	0.521	0.486	11	14	0.786	40	88	128	25	8	17	29	35	182
##	255	0.411	0.393	32	35	0.914	33	44	77	20	10	3	8	51	120
##	256	0.433	0.432	100	138	0.725	95	143	238	66	22	22	100	151	562
##	257	0.497	0.495	39	74	0.527	38	90	128	23	24	15	44	68	220
##	258	0.464	0.441	69	88	0.784	82	175	257	52	42	16	69	120	481
##	259	0.444	0.437	34	47	0.723	32	77	109	12	11	33	22	74	138
##	260	0.465	0.534	11	17	0.647	5	40	45	24	10	14	21	25	137
##	261	0.313	0.341	53	78	0.679	64	120	184	65	45	12	39	91	194
##	262	0.383	0.443	46	57	0.807	1	45	46	124	17	1	55	77	277
##	263	0.431	0.446	103	161	0.640	27	168	195	350	86	17	171	179	714
##	264	0.447	0.442	44	62	0.710	32	28	60	14	5	6	19	70	120
##	265	0.420	0.428	31	36	0.861	17	84	101	87	44	1	46	73	411
##	266	0.354	0.372	37	47	0.787	20	51	71	92	27	4	28	69	147
##	267	0.419	0.403	41	55	0.745	11	40	51	81	25	0	40	35	145
##	268	0.447	0.457	26	35	0.743	16	43	59	47	17	6	29	53	132
##	269	0.414	0.460	10	15	0.667	20	99	119	103	32	13	54	62	250
##	270	0.400	0.427	57	69	0.826	3	64	67	145	29	2	71	92	355
##	271	0.439	0.365	20	32	0.625	45	95	140	20	34	13	23	68	145
##	272	0.442	0.468	5	6	0.833	6	30	36	29	5	0	11	23	79
##	273	0.436	0.425	24	32	0.750	12	33	45	26	12	5	17	33	92
##	274	0.474	0.466	3	6	0.500	14	26	40	21	6	3	7	26	57
##	275	0.455	0.455	92	132	0.697	105	190	295	63	38	22	105	121	616
##	276	0.458	0.455	9	9	1.000	25	75	100	31	14	5	31	35	129
##	277	0.379	0.419	10	20	0.500	16	62	78	47	29	6	29	57	134
##	278	0.426	0.420	30	39	0.769	10	21	31	64	15	1	29	26	156
##	279	0.421	0.423	12	20	0.600	19	68	87	21	15	6	16	58	183
##	280	0.403	0.386	18	23	0.783	24	59	83	25	9	1	19	62	72
##	281	0.438	0.434	31	43	0.721	66	75	141	18	11	8	37	118	255
##	282	0.422	0.421	47	58	0.810	53	163	216	69	34	44	66	174	297
##	283	0.347	0.343	16	18	0.889	11	19	30	50	11	3	12	31	62
##	284	0.384	0.388	21	27	0.778	27	68	95	19	10	13	23	37	80
##	285	0.461	0.472	18	22	0.818	11	15	26	53	12	1	30	28	121
##	286	0.432	0.500	10	12	0.833	4	15	19	36	10	3	17	20	60
##	287	0.411	0.465	44	57	0.772	9	63	72	89	24	6	60	93	350
##	288	0.359	0.440	10	13	0.769	20	55	75	21	7	9	27	55	119
##	289	0.463	0.452	17	28	0.607	9	23	32	35	10	3	15	27	55
##	290	0.474	0.500	16	29	0.552	26	32	58	16	8	5	21	28	79
##	291	0.395	0.401	16	18	0.889	19	31	50	22	7	3	10	29	101
##	292	0.444	0.442	42	51	0.824	32	38	70	26	6	3	32	46	210
##	293	0.390	0.414	128	160	0.800	20	62	82	130	38	7	85	107	629
##	294	0.359	0.395	21	29	0.724	9	32	41	42	16	1	16	38	85
##	295	0.600	0.529	4	9	0.444	5	4	9	18	2	1	6	11	22
##	296	0.466	0.458	11	14	0.786	8	22	30	39	13	0	22	9	65
##	297	0.700	0.654	7	8	0.875	3	4	7	1	2	3	2	7	24
##	298	0.377	0.370	19	29	0.655	28	45	73	12	9	0	15	43	59
##	299	0.389	0.480	2	4	0.500	1	14	15	24	9	0	11	8	49
##	300	0.333	0.450	1	2	0.500	1	5	6	10	1	0	0	6	19
##	301	0.390	0.368	40	55	0.727	19	38	57	74	19	6	34	51	121

##	302	0.432	0.430	20	37	0.541	15	66	81	233	69	2	94	123	216
##	303	0.391	0.385	10	13	0.769	18	44	62	14	8	9	10	44	60
##	304	0.417	0.453	5	6	0.833	7	11	18	7	9	3	7	11	34
##	305	0.439	0.428	65	87	0.747	48	187	235	259	68	16	131	168	397
##	306	0.314	0.373	8	9	0.889	10	16	26	7	6	2	4	21	52
##	307	0.391	0.542	14	20	0.700	3	9	12	3	4	2	8	9	53
##	308	0.406	0.475	7	7	1.000	8	8	16	6	8	0	8	5	45
##	309	0.514	0.513	7	20	0.350	15	38	53	12	15	1	23	36	128
##	310	0.405	0.410	16	22	0.727	14	31	45	77	18	4	42	43	139
##	311	0.405	0.395	12	20	0.600	13	10	23	4	2	4	7	16	42
##	312	0.392	0.406	76	104	0.731	29	157	186	93	21	43	77	105	540
##	313	0.357	0.325	2	3	0.667	3	2	5	16	8	1	6	17	15
##	314	0.524	0.449	8	8	1.000	1	10	11	16	6	0	10	17	52
##	315	0.357	0.390	9	15	0.600	1	14	15	29	3	0	9	16	41
##	316	0.462	0.500	5	5	1.000	1	5	6	8	5	1	6	16	29
##	317	0.422	0.430	37	46	0.804	13	59	72	40	26	3	42	54	270
##	318	0.300	0.420	3	5	0.600	1	6	7	17	4	0	5	9	24
##	319	0.385	0.452	2	2	1.000	2	10	12	12	4	0	5	20	30
##	320	0.435	0.435	4	4	1.000	9	28	37	39	13	2	23	45	85
##	321	0.445	0.459	98	118	0.831	29	90	119	162	48	12	133	106	408
##	322	0.370	0.422	29	36	0.806	4	13	17	33	4	0	23	25	78
##	323	0.400	0.432	42	58	0.724	26	51	77	10	8	10	31	41	182
##	324	0.367	0.326	12	16	0.750	10	21	31	10	1	2	6	20	40
##	325	0.333	0.250	2	2	1.000	3	2	5	1	0	0	1	0	4
##	326	0.360	0.354	35	42	0.833	11	48	59	72	17	4	28	60	154
##	327	0.440	0.476	21	26	0.808	9	34	43	85	14	2	53	66	183
##	328	0.463	0.481	88	107	0.822	18	90	108	70	22	6	94	104	548
##	329	0.500	0.643	4	5	0.800	0	3	3	1	0	0	4	1	13
##	330	0.447	0.441	26	38	0.684	21	32	53	9	7	18	21	55	161
##	331	0.261	0.365	3	4	0.750	1	7	8	12	2	1	2	8	30
##	332	0.412	0.417	3	4	0.750	4	5	9	5	6	1	6	13	23
##	333	0.333	0.250	5	8	0.625	1	6	7	5	3	1	3	4	11
##	334	0.410	0.413	7	10	0.700	8	23	31	14	14	3	20	31	92
##	335	0.333	0.250	3	4	0.750	0	0	0	1	1	0	1	3	5
##	336	0.667	0.500	1	4	0.250	0	1	1	1	0	0	1	3	5
##	337	0.381	0.352	5	6	0.833	0	4	4	2	3	1	5	8	24
##	338	0.353	0.343	6	8	0.750	8	10	18	7	4	1	9	14	30
##	339	0.292	0.280	4	6	0.667	4	7	11	5	4	1	4	11	18
##	340	0.287	0.315	27	34	0.794	10	38	48	56	11	4	18	43	102
##	341	0.424	0.403	17	22	0.773	5	38	43	36	12	2	25	28	88
##	342	0.375	0.420	4	7	0.571	0	6	6	4	3	0	6	6	25
##	343	0.300	0.333	0	2	0.000	0	3	3	3	3	0	2	5	12
##	344	0.214	0.265	2	2	1.000	0	2	2	2	1	1	2	2	11
##	345	0.372	0.384	41	55	0.745	37	218	255	151	45	61	83	197	342
##	346	0.339	0.316	23	27	0.852	10	15	25	39	9	3	19	24	66
##	347	0.367	0.390	1	5	0.200	13	27	40	2	2	8	9	22	40
##	348	0.409	0.346	5	8	0.625	0	1	1	3	4	0	4	0	23
##	349	0.429	0.387	5	10	0.500	3	8	11	3	2	2	6	13	29
##	350	0.261	0.259	7	8	0.875	8	8	16	23	7	0	10	9	22
##	351	0.387	0.395	13	15	0.867	1	3	4	3	2	0	7	9	43
##	352	0.404	0.408	47	68	0.691	22	63	85	40	22	8	49	57	279
##	353	0.176	0.364	4	6	0.667	3	15	18	34	7	2	17	20	28
##	354	0.214	0.265	0	2	0.000	2	8	10	4	0	0	6	14	9
##	355	0.333	0.314	6	8	0.750	3	12	15	3	1	0	6	14	28



```
## 356 0.369 0.356 33 50 0.660 12 71 83 203 45 5 81 70 199
## 357 0.379 0.373 10 15 0.667 8 27 35 3 5 6 14 37 54
## 358 0.455 0.380 7 9 0.778 5 18 23 12 5 3 14 22 61
## 359 0.373 0.333 21 29 0.724 9 16 25 22 14 1 21 33 83
## 360 0.442 0.381 11 12 0.917 2 19 21 21 12 1 16 15 78
## 361 0.388 0.383 40 58 0.690 57 89 146 23 19 25 47 99 267
## 362 0.313 0.286 4 6 0.667 4 7 11 11 4 0 10 6 24
## 363 0.390 0.389 26 32 0.813 30 72 102 13 1 9 30 82 121
## 364 0.361 0.387 2 10 0.200 21 39 60 6 5 11 20 35 60
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## 367 0.227 0.283 3 4 0.750 1 7 8 10 2 0 14 6 16
## 368 0.455 0.447 38 79 0.481 73 80 153 38 16 19 65 127 180
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## 371 0.250 0.286 0 2 0.000 8 20 28 7 6 3 9 24 32
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## 374 0.407 0.433 29 43 0.674 16 43 59 22 19 16 45 56 197
## 375 0.369 0.407 34 47 0.723 15 44 59 71 35 5 57 50 280
## 376 0.438 0.432 16 23 0.696 26 68 94 68 10 11 63 71 227
## 377 0.336 0.324 16 23 0.696 12 23 35 53 18 2 36 30 123
## 378 0.323 0.314 17 25 0.680 16 27 43 68 20 2 43 36 132
## 379 0.324 0.340 48 65 0.738 64 117 181 91 31 29 84 136 315
## 380 0.419 0.410 92 155 0.594 113 250 363 176 67 69 178 159 618
```

```
ggplot(ball_2003, aes(X3P, WS)) + geom_point() +
  geom_smooth(method = "lm")
```



```
## Look at the number of 3 pointers made per team
## Notice the top teams from 2017 have some of the highest number of 3 pointers made
```

```
ball_2017 %>% group_by(Tm) %>% summarize(sum(X3P))
```

```
## # A tibble: 31 x 2
##   Tm      `sum(X3P)`
##   <fct>      <int>
## 1 ATL          729
## 2 BOS          985
## 3 BRK          877
## 4 CHI          623
## 5 CHO          824
## 6 CLE         1067
## 7 DAL          878
## 8 DEN          870
## 9 DET          631
## 10 GSW          982
## # ... with 21 more rows
```

We can see a more positive trend for the 2017 data. This can possibly indicate more of a correlation between number of threes made and how well a team might do.

```
ball_2017 %>% arrange(desc(Age))
```

```
##       X Year      Player Pos Age  Tm  G GS  MP  PER  TS.
## 1   24184 2017   Vince Carter  SF  40 MEM 73 15 1799 11.7 0.542
## 2   24284 2017   Manu Ginobili SG  39 SAS 69  0 1291 13.9 0.532
```

## 3	24529	2017	Paul Pierce	SF	39	LAC	25	7	277	5.7	0.535
## 4	24611	2017	Jason Terry	SG	39	MIL	74	0	1365	9.0	0.600
## 5	24108	2017	Chris Andersen	C	38	CLE	12	0	114	11.6	0.497
## 6	24499	2017	Dirk Nowitzki	PF	38	DAL	54	54	1424	17.0	0.529
## 7	24679	2017	Metta World	SF	37	LAL	25	2	160	6.2	0.380
## 8	24128	2017	Matt Barnes	SF	36	TOT	74	18	1777	10.3	0.514
## 9	24129	2017	Matt Barnes	SF	36	SAC	54	13	1367	10.2	0.501
## 10	24130	2017	Matt Barnes	SF	36	GSW	20	5	410	10.7	0.569
## 11	24200	2017	Nick Collison	PF	36	OKC	20	0	128	12.8	0.622
## 12	24211	2017	Jamal Crawford	SG	36	LAC	82	1	2157	12.0	0.526
## 13	24235	2017	Mike Dunleavy	SF	36	TOT	53	2	841	10.1	0.573
## 14	24236	2017	Mike Dunleavy	SF	36	CLE	23	2	366	7.6	0.539
## 15	24237	2017	Mike Dunleavy	SF	36	ATL	30	0	475	11.9	0.597
## 16	24274	2017	Pau Gasol	C	36	SAS	64	39	1627	20.2	0.578
## 17	24317	2017	Udonis Haslem	C	36	MIA	17	0	130	8.4	0.524
## 18	24367	2017	Richard Jefferson	SF	36	CLE	79	13	1614	8.2	0.574
## 19	24381	2017	Dahntay Jones	SF	36	CLE	1	0	12	14.7	0.461
## 20	24384	2017	James Jones	SF	36	CLE	48	2	381	11.3	0.655
## 21	24464	2017	Mike Miller	SF	36	DEN	20	0	151	7.8	0.586
## 22	24576	2017	Luis Scola	PF	36	BRK	36	1	461	13.9	0.550
## 23	24653	2017	David West	C	36	GSW	68	0	854	16.6	0.571
## 24	24106	2017	Tony Allen	SG	35	MEM	71	66	1914	13.3	0.493
## 25	24177	2017	Jose Calderon	PG	35	TOT	41	13	539	8.9	0.506
## 26	24178	2017	Jose Calderon	PG	35	LAL	24	11	292	9.1	0.508
## 27	24179	2017	Jose Calderon	PG	35	ATL	17	2	247	8.7	0.504
## 28	24376	2017	Joe Johnson	SF	35	UTA	78	14	1843	12.8	0.542
## 29	24397	2017	Kyle Korver	SG	35	TOT	67	22	1753	12.1	0.635
## 30	24398	2017	Kyle Korver	SG	35	ATL	32	21	894	10.9	0.591
## 31	24399	2017	Kyle Korver	SG	35	CLE	35	1	859	13.5	0.677
## 32	24550	2017	Zach Randolph	PF	35	MEM	73	5	1786	18.5	0.490
## 33	24643	2017	Dwyane Wade	SG	35	CHI	60	59	1792	18.5	0.508
## 34	24109	2017	Alan Anderson	SF	34	LAC	30	0	308	5.0	0.494
## 35	24125	2017	Leandro Barbosa	SG	34	PHO	67	0	963	11.5	0.509
## 36	24228	2017	Boris Diaw	PF	34	UTA	73	33	1283	9.0	0.494
## 37	24333	2017	Nene Hilario	C	34	HOU	67	8	1198	18.9	0.630
## 38	24487	2017	Jameer Nelson	PG	34	DEN	75	39	2045	11.4	0.544
## 39	24518	2017	Tony Parker	PG	34	SAS	63	63	1587	13.0	0.514
## 40	24631	2017	Beno Udrih	PG	34	DET	39	0	560	16.1	0.535
## 41	24265	2017	Randy Foye	SG	33	BRK	69	40	1284	7.3	0.506
## 42	24267	2017	Channing Frye	C	33	CLE	74	15	1398	15.6	0.612
## 43	24310	2017	Devin Harris	PG	33	DAL	65	0	1087	13.8	0.549
## 44	24346	2017	Marcelo Huertas	PG	33	LAL	23	1	237	9.1	0.417
## 45	24353	2017	Andre Iguodala	SF	33	GSW	76	0	1998	14.4	0.624
## 46	24361	2017	Jarrett Jack	PG	33	NOP	2	0	33	7.7	0.773
## 47	24544	2017	Ronnie Price	PG	33	PHO	14	0	134	5.9	0.272
## 48	24116	2017	Carmelo Anthony	SF	32	NYK	74	74	2538	17.9	0.535
## 49	24126	2017	J.J. Barea	PG	32	DAL	35	6	771	17.2	0.521
## 50	24154	2017	Andrew Bogut	C	32	TOT	27	21	583	9.3	0.460
## 51	24155	2017	Andrew Bogut	C	32	DAL	26	21	582	9.4	0.460
## 52	24165	2017	Aaron Brooks	PG	32	IND	65	0	894	9.5	0.507
## 53	24169	2017	Bobby Brown	PG	32	HOU	25	0	123	10.8	0.509
## 54	24258	2017	Raymond Felton	PG	32	LAC	80	11	1700	10.9	0.496
## 55	24273	2017	Marc Gasol	C	32	MEM	74	74	2531	20.2	0.554
## 56	24291	2017	Marcin Gortat	C	32	WAS	82	82	2556	15.5	0.593

## 57	24365	2017	LeBron James	SF	32	CLE	74	74	2794	27.0	0.619
## 58	24366	2017	Al Jefferson	C	32	IND	66	1	931	18.9	0.526
## 59	24486	2017	Gary Neal	SG	32	ATL	2	0	18	-4.3	0.228
## 60	24515	2017	Zaza Pachulia	C	32	GSW	70	70	1268	16.1	0.588
## 61	24551	2017	J.J. Redick	SG	32	LAC	78	78	2198	14.8	0.599
## 62	24578	2017	Thabo Sefolosha	SF	32	ATL	62	42	1596	11.9	0.519
## 63	24594	2017	Tiago Splitter	C	32	PHI	8	0	76	15.0	0.544
## 64	24642	2017	Sasha Vujacic	SG	32	NYK	42	4	408	8.6	0.423
## 65	24649	2017	C.J. Watson	PG	32	ORL	62	9	1012	9.3	0.507
## 66	24661	2017	Deron Williams	PG	32	TOT	64	44	1657	14.0	0.541
## 67	24662	2017	Deron Williams	PG	32	DAL	40	40	1171	15.0	0.533
## 68	24663	2017	Deron Williams	PG	32	CLE	24	4	486	11.4	0.566
## 69	24101	2017	Arron Afflalo	SG	31	SAC	61	45	1580	9.0	0.559
## 70	24104	2017	LaMarcus Aldridge	PF	31	SAS	72	72	2335	18.6	0.532
## 71	24118	2017	Trevor Ariza	SF	31	HOU	80	80	2773	12.3	0.548
## 72	24132	2017	Brandon Bass	PF	31	LAC	52	0	577	19.7	0.650
## 73	24225	2017	Luol Deng	SF	31	LAL	56	49	1486	10.1	0.470
## 74	24234	2017	Jared Dudley	PF	31	PHO	64	7	1362	10.6	0.579
## 75	24243	2017	Monta Ellis	SG	31	IND	74	33	1998	10.0	0.514
## 76	24281	2017	Taj Gibson	PF	31	TOT	78	71	1989	15.1	0.543
## 77	24282	2017	Taj Gibson	PF	31	CHI	55	55	1502	15.5	0.549
## 78	24283	2017	Taj Gibson	PF	31	OKC	23	16	487	13.8	0.528
## 79	24299	2017	Gerald Green	SF	31	BOS	47	0	538	12.0	0.524
## 80	24345	2017	Dwight Howard	C	31	ATL	74	74	2199	20.8	0.627
## 81	24348	2017	Kris Humphries	PF	31	ATL	56	4	689	13.6	0.514
## 82	24411	2017	Courtney Lee	SG	31	NYK	77	74	2459	12.1	0.559
## 83	24423	2017	Shaun Livingston	PG	31	GSW	76	3	1345	10.1	0.568
## 84	24467	2017	Paul Millsap	PF	31	ATL	69	67	2343	17.8	0.542
## 85	24473	2017	Anthony Morrow	SG	31	TOT	49	7	714	10.0	0.505
## 86	24474	2017	Anthony Morrow	SG	31	OKC	40	7	627	9.2	0.491
## 87	24475	2017	Anthony Morrow	SG	31	CHI	9	0	87	16.0	0.606
## 88	24493	2017	Joakim Noah	C	31	NYK	46	46	1015	15.2	0.493
## 89	24522	2017	Chris Paul	PG	31	LAC	61	61	1921	26.2	0.614
## 90	24557	2017	Brian Roberts	PG	31	CHO	41	2	416	9.8	0.510
## 91	24569	2017	Brandon Rush	SG	31	MIN	47	33	1030	6.6	0.505
## 92	24590	2017	J.R. Smith	SG	31	CLE	41	35	1187	8.1	0.484
## 93	24609	2017	Mirza Teletovic	PF	31	MIL	70	2	1133	8.8	0.515
## 94	24621	2017	Anthony Tolliver	PF	31	SAC	65	9	1477	11.1	0.595
## 95	24626	2017	P.J. Tucker	SF	31	TOT	81	21	2236	10.5	0.516
## 96	24627	2017	P.J. Tucker	SF	31	PHO	57	17	1627	10.6	0.517
## 97	24628	2017	P.J. Tucker	SF	31	TOR	24	4	609	10.4	0.515
## 98	24684	2017	Nick Young	SG	31	LAL	60	60	1556	14.1	0.588
## 99	24140	2017	Marco Belinelli	SG	30	CHO	74	0	1778	13.3	0.566
## 100	24161	2017	Corey Brewer	SF	30	TOT	82	11	1281	9.1	0.491
## 101	24162	2017	Corey Brewer	SF	30	HOU	58	8	923	7.5	0.491
## 102	24163	2017	Corey Brewer	SF	30	LAL	24	3	358	13.3	0.490
## 103	24183	2017	DeMarre Carroll	SF	30	TOR	72	72	1882	11.9	0.531
## 104	24231	2017	Toney Douglas	PG	30	MEM	24	0	394	10.6	0.451
## 105	24232	2017	Goran Dragic	PG	30	MIA	73	73	2459	19.7	0.575
## 106	24275	2017	Rudy Gay	SF	30	SAC	30	30	1013	17.9	0.559
## 107	24301	2017	Jeff Green	PF	30	ORL	69	11	1534	10.5	0.505
## 108	24334	2017	George Hill	PG	30	UTA	49	49	1544	19.3	0.599
## 109	24343	2017	Al Horford	C	30	BOS	68	68	2193	17.7	0.553
## 110	24429	2017	Kyle Lowry	PG	30	TOR	60	60	2244	22.9	0.623

## 111	24438	2017	Wesley Matthews	SG	30	DAL	73	73	2495	11.9	0.533
## 112	24439	2017	Luc Mbah	SF	30	LAC	80	76	1787	10.3	0.581
## 113	24460	2017	Salah Mejri	C	30	DAL	73	11	905	14.8	0.650
## 114	24477	2017	Timofey Mozgov	C	30	LAL	54	52	1104	12.3	0.553
## 115	24560	2017	Sergio Rodriguez	PG	30	PHI	68	30	1518	11.0	0.484
## 116	24561	2017	Rajon Rondo	PG	30	CHI	69	42	1843	13.6	0.461
## 117	24583	2017	Ramon Sessions	PG	30	CHO	50	1	811	12.3	0.495
## 118	24591	2017	Jason Smith	C	30	WAS	74	3	1068	13.6	0.598
## 119	24602	2017	Rodney Stuckey	PG	30	IND	39	0	696	9.5	0.483
## 120	24610	2017	Garrett Temple	SG	30	SAC	65	21	1728	11.2	0.545
## 121	24638	2017	Greivis Vasquez	PG	30	BRK	3	0	39	4.1	0.376
## 122	24667	2017	Lou Williams	SG	30	TOT	81	1	1994	21.4	0.593
## 123	24668	2017	Lou Williams	SG	30	LAL	58	1	1403	23.9	0.609
## 124	24669	2017	Lou Williams	SG	30	HOU	23	0	591	15.4	0.547
## 125	24670	2017	Marvin Williams	PF	30	CHO	76	76	2295	13.7	0.551
## 126	24671	2017	Reggie Williams	SF	30	NOP	6	0	79	11.7	0.518
## 127	24121	2017	D.J. Augustin	PG	29	ORL	78	20	1538	11.0	0.524
## 128	24159	2017	Trevor Booker	PF	29	BRK	71	43	1754	15.7	0.554
## 129	24192	2017	Wilson Chandler	SF	29	DEN	71	33	2197	14.9	0.545
## 130	24199	2017	Darren Collison	PG	29	SAC	68	64	2063	15.3	0.570
## 131	24201	2017	Mike Conley	PG	29	MEM	69	68	2292	23.2	0.604
## 132	24214	2017	Dante Cunningham	SF	29	NOP	66	35	1649	10.2	0.586
## 133	24242	2017	Wayne Ellington	SG	29	MIA	62	13	1500	12.6	0.565
## 134	24277	2017	Alonzo Gee	SF	29	DEN	13	0	89	3.1	0.306
## 135	24280	2017	Jonathan Gibson	PG	29	DAL	17	0	231	9.5	0.492
## 136	24297	2017	Danny Green	SG	29	SAS	68	68	1807	10.2	0.537
## 137	24322	2017	Gerald Henderson	SG	29	PHI	72	41	1667	10.8	0.529
## 138	24354	2017	Ersan Ilyasova	PF	29	TOT	82	52	2142	14.6	0.546
## 139	24356	2017	Ersan Ilyasova	PF	29	PHI	53	40	1447	15.4	0.553
## 140	24357	2017	Ersan Ilyasova	PF	29	ATL	26	12	633	13.5	0.530
## 141	24358	2017	Joe Ingles	SF	29	UTA	82	26	1972	12.4	0.604
## 142	24372	2017	Jonas Jerebko	PF	29	BOS	78	6	1232	9.3	0.537
## 143	24373	2017	Amir Johnson	PF	29	BOS	80	77	1608	15.0	0.628
## 144	24375	2017	James Johnson	PF	29	MIA	76	5	2085	17.0	0.564
## 145	24379	2017	Wesley Johnson	SF	29	LAC	68	3	810	8.4	0.448
## 146	24409	2017	Ty Lawson	PG	29	SAC	69	24	1732	15.4	0.551
## 147	24454	2017	JaVale McGee	C	29	GSW	77	10	739	25.2	0.642
## 148	24458	2017	Josh McRoberts	PF	29	MIA	22	14	381	9.8	0.439
## 149	24459	2017	Jodie Meeks	SG	29	ORL	36	10	738	13.1	0.567
## 150	24463	2017	C.J. Miles	SF	29	IND	76	29	1776	13.7	0.592
## 151	24466	2017	Elijah Millsap	SG	29	PHO	2	0	23	-3.4	0.190
## 152	24593	2017	Marreese Speights	C	29	LAC	82	2	1286	17.6	0.584
## 153	24619	2017	Marcus Thornton	SG	29	WAS	33	1	575	10.4	0.494
## 154	24680	2017	Brandan Wright	PF	29	MEM	28	5	447	18.5	0.628
## 155	24102	2017	Alexis Ajinca	C	28	NOP	39	15	584	12.9	0.529
## 156	24114	2017	Ryan Anderson	PF	28	HOU	72	72	2116	13.5	0.583
## 157	24119	2017	Darrell Arthur	PF	28	DEN	41	7	639	12.8	0.583
## 158	24133	2017	Nicolas Batum	SG	28	CHO	77	77	2617	15.8	0.529
## 159	24134	2017	Jerryd Bayless	PG	28	PHI	3	1	71	8.7	0.453
## 160	24139	2017	Michael Beasley	PF	28	MIL	56	6	935	17.8	0.584
## 161	24146	2017	Patrick Beverley	SG	28	HOU	67	67	2058	13.0	0.546
## 162	24148	2017	Nemanja Bjelica	PF	28	MIN	65	1	1190	11.0	0.526
## 163	24186	2017	Omri Casspi	SF	28	TOT	36	2	643	9.9	0.523
## 164	24187	2017	Omri Casspi	SF	28	SAC	22	2	397	11.4	0.511

## 165	24189	2017	Omri Casspi	SF	28	MIN	13	0	222	7.3	0.529
## 166	24198	2017	Norris Cole	PG	28	OKC	13	0	125	5.4	0.381
## 167	24212	2017	Jordan Crawford	SG	28	NOP	19	0	442	17.6	0.582
## 168	24216	2017	Stephen Curry	PG	28	GSW	79	79	2638	24.6	0.624
## 169	24239	2017	Kevin Durant	SF	28	GSW	62	62	2070	27.6	0.651
## 170	24268	2017	Danilo Gallinari	SF	28	DEN	63	63	2134	17.4	0.622
## 171	24290	2017	Eric Gordon	SG	28	HOU	75	15	2323	13.1	0.557
## 172	24318	2017	Spencer Hawes	PF	28	TOT	54	1	797	15.6	0.562
## 173	24319	2017	Spencer Hawes	PF	28	CHO	35	1	626	14.8	0.545
## 174	24320	2017	Spencer Hawes	PF	28	MIL	19	0	171	18.6	0.620
## 175	24389	2017	DeAndre Jordan	C	28	LAC	81	81	2570	21.8	0.673
## 176	24418	2017	DeAndre Liggins	SG	28	TOT	62	19	777	7.5	0.476
## 177	24419	2017	DeAndre Liggins	SG	28	CLE	61	19	752	7.2	0.473
## 178	24420	2017	DeAndre Liggins	SG	28	DAL	1	0	25	17.6	0.546
## 179	24422	2017	Jeremy Lin	PG	28	BRK	36	33	883	19.2	0.566
## 180	24426	2017	Brook Lopez	C	28	BRK	75	75	2222	20.4	0.578
## 181	24427	2017	Robin Lopez	C	28	CHI	81	81	2271	14.4	0.511
## 182	24428	2017	Kevin Love	PF	28	CLE	60	60	1885	21.1	0.573
## 183	24465	2017	Patty Mills	PG	28	SAS	80	8	1754	15.2	0.577
## 184	24519	2017	Chandler Parsons	SF	28	MEM	34	34	675	7.6	0.436
## 185	24562	2017	Derrick Rose	PG	28	NYK	64	64	2082	17.0	0.530
## 186	24577	2017	Mike Scott	PF	28	ATL	18	0	195	5.9	0.360
## 187	24587	2017	Kyle Singler	SF	28	OKC	32	2	385	5.9	0.486
## 188	24589	2017	Ish Smith	PG	28	DET	81	32	1955	14.7	0.477
## 189	24608	2017	Jeff Teague	PG	28	IND	82	82	2657	19.2	0.574
## 190	24613	2017	Lance Thomas	PF	28	NYK	46	15	968	8.4	0.516
## 191	24629	2017	Evan Turner	SF	28	POR	65	12	1658	11.4	0.491
## 192	24654	2017	Russell Westbrook	PG	28	OKC	81	81	2802	30.6	0.554
## 193	24685	2017	Thaddeus Young	PF	28	IND	74	74	2237	14.9	0.562
## 194	24105	2017	Lavoy Allen	PF	27	IND	61	5	871	11.6	0.485
## 195	24122	2017	Luke Babbitt	SF	27	MIA	68	55	1065	8.4	0.563
## 196	24136	2017	Kent Bazemore	SF	27	ATL	73	64	1963	11.5	0.504
## 197	24150	2017	Eric Bledsoe	PG	27	PHO	66	66	2176	20.6	0.563
## 198	24151	2017	Bojan Bogdanovic	SF	27	TOT	81	54	2083	13.5	0.585
## 199	24152	2017	Bojan Bogdanovic	SF	27	BRK	55	54	1482	13.1	0.572
## 200	24153	2017	Bojan Bogdanovic	SF	27	WAS	26	0	601	14.7	0.617
## 201	24175	2017	Jimmy Butler	SF	27	CHI	76	75	2809	25.1	0.586
## 202	24223	2017	Malcolm Delaney	PG	27	ATL	73	2	1248	7.5	0.456
## 203	24226	2017	DeMar DeRozan	SG	27	TOR	74	74	2620	24.0	0.552
## 204	24229	2017	Gorgui Dieng	PF	27	MIN	82	82	2653	14.2	0.555
## 205	24249	2017	Tyreke Evans	SF	27	TOT	40	6	788	15.5	0.501
## 206	24250	2017	Tyreke Evans	SF	27	NOP	26	0	474	15.8	0.491
## 207	24251	2017	Tyreke Evans	SF	27	SAC	14	6	314	14.9	0.516
## 208	24253	2017	Kenneth Faried	PF	27	DEN	61	34	1296	20.3	0.588
## 209	24302	2017	Blake Griffin	PF	27	LAC	61	61	2076	22.7	0.569
## 210	24306	2017	James Harden	PG	27	HOU	81	81	2947	27.3	0.613
## 211	24313	2017	Manny Harris	SG	27	DAL	4	0	25	-2.2	0.239
## 212	24339	2017	Justin Holiday	SG	27	NYK	82	4	1639	12.7	0.549
## 213	24350	2017	Serge Ibaka	PF	27	TOT	79	79	2422	16.4	0.566
## 214	24351	2017	Serge Ibaka	PF	27	ORL	56	56	1710	17.5	0.569
## 215	24352	2017	Serge Ibaka	PF	27	TOR	23	23	712	13.8	0.556
## 216	24369	2017	Brandon Jennings	PG	27	TOT	81	13	1802	12.1	0.479
## 217	24370	2017	Brandon Jennings	PG	27	NYK	58	11	1428	12.7	0.508
## 218	24371	2017	Brandon Jennings	PG	27	WAS	23	2	374	9.7	0.357

##	219	24395	2017	Sean Kilpatrick	SG	27	BRK	70	24	1754	13.1	0.546
##	220	24400	2017	Kosta Koufos	C	27	SAC	71	62	1419	13.8	0.560
##	221	24401	2017	Mindaugas Kuzminskas	SF	27	NYK	68	5	1016	12.4	0.533
##	222	24404	2017	Nicolas Laprovittola	PG	27	SAS	18	3	174	8.4	0.579
##	223	24416	2017	Jon Leuer	PF	27	DET	75	34	1944	14.2	0.551
##	224	24470	2017	E'Twaun Moore	SG	27	NOP	73	22	1820	12.1	0.537
##	225	24471	2017	Marcus Morris	SF	27	DET	79	79	2565	12.4	0.508
##	226	24472	2017	Markieff Morris	PF	27	WAS	76	76	2374	13.7	0.540
##	227	24490	2017	Andrew Nicholson	PF	27	TOT	38	0	342	5.9	0.427
##	228	24491	2017	Andrew Nicholson	PF	27	WAS	28	0	231	6.3	0.425
##	229	24492	2017	Andrew Nicholson	PF	27	BRK	10	0	111	5.0	0.430
##	230	24521	2017	Patrick Patterson	PF	27	TOR	65	8	1599	10.8	0.542
##	231	24582	2017	Kevin Seraphin	PF	27	IND	49	3	559	14.4	0.559
##	232	24586	2017	Jonathon Simmons	SG	27	SAS	78	8	1392	9.9	0.504
##	233	24612	2017	Isaiah Thomas	PG	27	BOS	76	76	2569	26.5	0.625
##	234	24687	2017	Tyler Zeller	C	27	BOS	51	5	525	13.0	0.508
##	235	24097	2017	Quincy Acy	PF	26	TOT	38	1	558	11.8	0.565
##	236	24098	2017	Quincy Acy	PF	26	DAL	6	0	48	-1.4	0.355
##	237	24099	2017	Quincy Acy	PF	26	BRK	32	1	510	13.1	0.587
##	238	24107	2017	Al-Farouq Aminu	SF	26	POR	61	25	1773	11.3	0.506
##	239	24131	2017	Will Barton	SG	26	DEN	60	19	1705	15.5	0.547
##	240	24160	2017	Avery Bradley	SG	26	BOS	55	55	1835	14.4	0.548
##	241	24206	2017	DeMarcus Cousins	C	26	TOT	72	72	2465	25.7	0.562
##	242	24207	2017	DeMarcus Cousins	C	26	SAC	55	55	1891	26.5	0.562
##	243	24208	2017	DeMarcus Cousins	C	26	NOP	17	17	574	23.3	0.564
##	244	24209	2017	Robert Covington	SF	26	PHI	67	67	2119	13.2	0.534
##	245	24213	2017	Jae Crowder	SF	26	BOS	72	72	2335	14.9	0.613
##	246	24215	2017	Seth Curry	PG	26	DAL	70	42	2029	15.5	0.601
##	247	24224	2017	Matthew Dellavedova	PG	26	MIL	76	54	1986	9.4	0.501
##	248	24245	2017	James Ennis	SF	26	MEM	64	28	1501	10.6	0.581
##	249	24266	2017	Tim Frazier	PG	26	NOP	65	35	1525	12.4	0.504
##	250	24278	2017	Paul George	SF	26	IND	75	75	2689	20.2	0.586
##	251	24298	2017	Draymond Green	PF	26	GSW	76	76	2471	16.5	0.522
##	252	24300	2017	JaMychal Green	PF	26	MEM	77	75	2101	13.5	0.601
##	253	24303	2017	Justin Hamilton	C	26	BRK	64	7	1177	13.6	0.550
##	254	24321	2017	Gordon Hayward	SF	26	UTA	73	73	2516	22.2	0.595
##	255	24323	2017	John Henson	C	26	MIL	58	39	1123	15.3	0.550
##	256	24338	2017	Jrue Holiday	PG	26	NOP	67	61	2190	17.1	0.532
##	257	24364	2017	Reggie Jackson	PG	26	DET	52	50	1424	14.9	0.510
##	258	24421	2017	Damian Lillard	PG	26	POR	75	75	2694	24.1	0.586
##	259	24433	2017	Shelvin Mack	PG	26	UTA	55	9	1205	10.9	0.518
##	260	24469	2017	Greg Monroe	C	26	MIL	81	0	1823	21.1	0.572
##	261	24476	2017	Donatas Motiejunas	PF	26	NOP	34	0	479	9.2	0.470
##	262	24507	2017	Kyle O'Quinn	C	26	NYK	79	8	1229	20.5	0.552
##	263	24531	2017	Mason Plumlee	C	26	TOT	81	64	2148	18.1	0.558
##	264	24532	2017	Mason Plumlee	C	26	POR	54	54	1516	18.9	0.552
##	265	24533	2017	Mason Plumlee	C	26	DEN	27	10	632	16.3	0.571
##	266	24552	2017	Willie Reed	C	26	MIA	71	5	1031	17.1	0.578
##	267	24567	2017	Ricky Rubio	PG	26	MIN	75	75	2469	16.8	0.539
##	268	24584	2017	Iman Shumpert	SG	26	CLE	76	31	1937	9.0	0.536
##	269	24596	2017	Lance Stephenson	SG	26	TOT	18	0	361	9.6	0.485
##	270	24597	2017	Lance Stephenson	SG	26	NOP	6	0	162	10.3	0.496
##	271	24598	2017	Lance Stephenson	SG	26	MIN	6	0	67	6.6	0.480
##	272	24599	2017	Lance Stephenson	SG	26	IND	6	0	132	10.3	0.474

##	273	24617	2017	Klay Thompson	SG	26	GSW	78	78	2649	17.4	0.592
##	274	24641	2017	Nikola Vucevic	C	26	ORL	75	55	2163	19.1	0.498
##	275	24645	2017	Kemba Walker	PG	26	CHO	79	79	2739	21.3	0.569
##	276	24646	2017	John Wall	PG	26	WAS	78	78	2836	23.2	0.541
##	277	24659	2017	C.J. Wilcox	SG	26	ORL	22	0	108	2.9	0.329
##	278	24677	2017	Jeff Withey	C	26	UTA	51	1	432	18.8	0.588
##	279	24149	2017	Tarik Black	C	25	LAL	67	16	1091	15.0	0.560
##	280	24172	2017	Reggie Bullock	SF	25	DET	31	5	467	11.7	0.538
##	281	24174	2017	Alec Burks	SG	25	UTA	42	0	653	11.6	0.501
##	282	24181	2017	Isaiah Canaan	SG	25	CHI	39	0	592	8.1	0.483
##	283	24185	2017	Michael Carter-Williams	PG	25	CHI	45	19	846	9.9	0.437
##	284	24196	2017	Ian Clark	SG	25	GSW	77	0	1137	13.1	0.575
##	285	24217	2017	Troy Daniels	SG	25	MEM	67	3	1183	10.4	0.531
##	286	24240	2017	Jarell Eddie	SF	25	PHO	5	0	62	9.7	0.523
##	287	24255	2017	Derrick Favors	PF	25	UTA	50	39	1186	15.8	0.512
##	288	24269	2017	Langston Galloway	PG	25	TOT	74	2	1495	10.4	0.510
##	289	24270	2017	Langston Galloway	PG	25	NOP	55	0	1120	11.2	0.508
##	290	24271	2017	Langston Galloway	PG	25	SAC	19	2	375	8.0	0.522
##	291	24312	2017	Joe Harris	SG	25	BRK	52	11	1138	9.0	0.558
##	292	24336	2017	Solomon Hill	SF	25	NOP	80	71	2374	8.0	0.528
##	293	24347	2017	Josh Huestis	PF	25	OKC	2	0	31	26.1	0.612
##	294	24363	2017	Pierre Jackson	PG	25	DAL	8	1	84	13.0	0.416
##	295	24368	2017	John Jenkins	SG	25	PHO	4	0	13	17.3	0.595
##	296	24385	2017	Terrence Jones	PF	25	TOT	54	12	1270	16.1	0.516
##	297	24386	2017	Terrence Jones	PF	25	NOP	51	12	1264	16.2	0.519
##	298	24390	2017	Cory Joseph	SG	25	TOR	80	22	2003	13.2	0.518
##	299	24393	2017	Ryan Kelly	PF	25	ATL	16	0	110	7.8	0.408
##	300	24396	2017	Brandon Knight	SG	25	PHO	54	5	1140	12.3	0.502
##	301	24405	2017	Joffrey Lauvergne	PF-C	25	TOT	70	1	980	12.6	0.509
##	302	24406	2017	Joffrey Lauvergne	PF	25	OKC	50	0	739	12.9	0.531
##	303	24407	2017	Joffrey Lauvergne	C	25	CHI	20	1	241	11.6	0.451
##	304	24414	2017	Kawhi Leonard	SF	25	SAS	74	74	2474	27.5	0.611
##	305	24443	2017	C.J. McCollum	SG	25	POR	80	80	2796	19.9	0.585
##	306	24451	2017	Doug McDermott	SF	25	TOT	66	5	1508	10.7	0.554
##	307	24452	2017	Doug McDermott	SF	25	CHI	44	4	1078	11.3	0.555
##	308	24453	2017	Doug McDermott	SF	25	OKC	22	1	430	9.3	0.551
##	309	24455	2017	Rodney McGruder	SG	25	MIA	78	65	1966	9.1	0.506
##	310	24457	2017	Jordan McRae	SG	25	CLE	37	4	384	9.7	0.488
##	311	24462	2017	Khris Middleton	SF	25	MIL	29	23	889	15.0	0.570
##	312	24468	2017	Nikola Mirotic	PF	25	CHI	70	15	1679	14.5	0.546
##	313	24482	2017	Mike Muscala	C	25	ATL	70	3	1237	14.4	0.596
##	314	24484	2017	Shabazz Napier	PG	25	POR	53	2	512	13.6	0.533
##	315	24511	2017	Kelly Olynyk	C	25	BOS	75	6	1538	15.2	0.603
##	316	24520	2017	Lamar Patterson	SG	25	ATL	5	0	40	-1.9	0.276
##	317	24523	2017	Adreian Payne	PF	25	MIN	18	0	135	14.4	0.505
##	318	24541	2017	Dwight Powell	C	25	DAL	77	3	1333	17.6	0.588
##	319	24556	2017	Andre Roberson	SF	25	OKC	79	79	2376	9.6	0.510
##	320	24559	2017	Thomas Robinson	PF	25	LAL	48	1	560	17.3	0.535
##	321	24563	2017	Terrence Ross	SF	25	TOT	78	24	1955	13.4	0.550
##	322	24564	2017	Terrence Ross	SF	25	TOR	54	0	1207	14.9	0.558
##	323	24565	2017	Terrence Ross	SF	25	ORL	24	24	748	11.1	0.536
##	324	24574	2017	Tomas Satoransky	SG	25	WAS	57	3	719	8.5	0.480
##	325	24592	2017	Tony Snell	SG	25	MIL	80	80	2336	9.7	0.603
##	326	24614	2017	Hollis Thompson	SG	25	TOT	40	9	752	7.9	0.482



## 327	24615	2017	Hollis Thompson	SG	25	PHI	31	1	561	9.0	0.510
## 328	24616	2017	Hollis Thompson	SG	25	NOP	9	8	191	4.7	0.378
## 329	24618	2017	Tristan Thompson	C	25	CLE	78	78	2336	15.3	0.594
## 330	24644	2017	Dion Waiters	SG	25	MIA	46	43	1384	14.5	0.507
## 331	24664	2017	Derrick Williams	PF	25	TOT	50	11	804	10.6	0.537
## 332	24665	2017	Derrick Williams	PF	25	MIA	25	11	377	10.1	0.465
## 333	24666	2017	Derrick Williams	PF	25	CLE	25	0	427	11.1	0.628
## 334	24127	2017	Harrison Barnes	PF	24	DAL	79	79	2803	16.3	0.541
## 335	24145	2017	Davis Bertans	PF	24	SAS	67	6	808	12.9	0.609
## 336	24164	2017	Malcolm Brogdon	SG	24	MIL	75	28	1982	14.9	0.555
## 337	24173	2017	Trey Burke	PG	24	WAS	57	0	703	10.8	0.532
## 338	24195	2017	Semaj Christon	PG	24	OKC	64	1	973	5.7	0.387
## 339	24197	2017	Jordan Clarkson	SG	24	LAL	82	19	2397	13.1	0.526
## 340	24202	2017	Pat Connaughton	SG	24	POR	39	1	316	11.8	0.645
## 341	24210	2017	Allen Crabbe	SG	24	POR	79	7	2254	11.6	0.602
## 342	24264	2017	Evan Fournier	SG	24	ORL	68	66	2234	13.9	0.555
## 343	24276	2017	Michael Gbinije	SG	24	DET	9	0	32	-2.1	0.184
## 344	24285	2017	Rudy Gobert	C	24	UTA	81	81	2744	23.3	0.682
## 345	24296	2017	Jerian Grant	PG	24	CHI	63	28	1028	13.1	0.555
## 346	24304	2017	A.J. Hammons	C	24	DAL	22	0	163	8.4	0.472
## 347	24305	2017	Tim Hardaway	SG	24	ATL	79	30	2154	15.2	0.568
## 348	24314	2017	Tobias Harris	PF	24	DET	82	48	2567	16.9	0.568
## 349	24342	2017	Rodney Hood	SG	24	UTA	59	55	1593	12.4	0.522
## 350	24360	2017	Kyrie Irving	PG	24	CLE	72	72	2525	23.0	0.580
## 351	24378	2017	Tyler Johnson	PG	24	MIA	73	0	2178	15.9	0.535
## 352	24392	2017	Enes Kanter	C	24	OKC	72	0	1533	23.7	0.599
## 353	24403	2017	Jeremy Lamb	SG	24	CHO	62	5	1143	17.0	0.550
## 354	24415	2017	Meyers Leonard	PF	24	POR	74	12	1222	8.9	0.507
## 355	24424	2017	Shawn Long	C	24	PHI	18	0	234	24.1	0.595
## 356	24440	2017	James Michael	PF	24	GSW	52	2	457	13.0	0.543
## 357	24442	2017	Sheldon McClellan	SG	24	WAS	30	3	287	10.1	0.518
## 358	24444	2017	T.J. McConnell	PG	24	PHI	81	51	2133	13.7	0.504
## 359	24479	2017	Shabazz Muhammad	SF	24	MIN	78	1	1516	14.9	0.566
## 360	24483	2017	Larry Nance	PF	24	LAL	63	7	1442	15.8	0.567
## 361	24485	2017	Maurice Ndour	PF	24	NYK	32	4	331	11.3	0.503
## 362	24488	2017	Raul Neto	PG	24	UTA	40	0	346	10.7	0.527
## 363	24497	2017	Lucas Nogueira	C	24	TOR	57	6	1088	15.5	0.682
## 364	24503	2017	David Nwaba	SG	24	LAL	20	2	397	12.1	0.611
## 365	24510	2017	Victor Oladipo	SG	24	OKC	67	67	2222	13.6	0.534
## 366	24528	2017	Gary Payton	PG	24	MIL	6	0	99	4.5	0.413
## 367	24555	2017	Austin Rivers	SG	24	LAC	74	29	2054	11.4	0.545
## 368	24603	2017	Jared Sullinger	PF	24	TOR	11	1	118	5.6	0.359
## 369	24634	2017	Jonas Valanciunas	C	24	TOR	80	80	2066	20.1	0.601
## 370	24650	2017	Briante Weber	PG	24	TOT	20	0	205	11.0	0.462
## 371	24651	2017	Briante Weber	PG	24	GSW	7	0	46	5.9	0.392
## 372	24652	2017	Briante Weber	PG	24	CHO	13	0	159	12.5	0.483
## 373	24655	2017	Okaro White	PF	24	MIA	35	0	471	7.5	0.507
## 374	24660	2017	Alan Williams	C	24	PHO	47	0	708	19.5	0.547
## 375	24675	2017	Kyle Wiltjer	PF	24	HOU	14	0	44	6.7	0.437
## 376	24681	2017	Delon Wright	PG	24	TOR	27	0	446	15.0	0.535
## 377	24683	2017	Joe Young	PG	24	IND	33	0	135	11.4	0.433
## 378	24686	2017	Cody Zeller	PF	24	CHO	62	58	1725	16.7	0.604
## 379	24096	2017	Alex Abrines	SG	23	OKC	68	6	1055	10.1	0.560
## 380	24100	2017	Steven Adams	C	23	OKC	80	80	2389	16.5	0.589

##	381	24110	2017	Justin Anderson	SF	23	TOT	75	10	1228	13.9	0.537
##	382	24111	2017	Justin Anderson	SF	23	DAL	51	2	710	14.7	0.521
##	383	24112	2017	Justin Anderson	SF	23	PHI	24	8	518	12.8	0.564
##	384	24113	2017	Kyle Anderson	SG	23	SAS	72	14	1020	12.5	0.525
##	385	24123	2017	Ron Baker	SG	23	NYK	52	13	857	7.5	0.456
##	386	24137	2017	Bradley Beal	SG	23	WAS	77	77	2684	20.1	0.604
##	387	24143	2017	Anthony Bennett	PF	23	BRK	23	1	264	14.7	0.533
##	388	24157	2017	Joel Bolomboy	PF	23	UTA	12	0	53	19.7	0.590
##	389	24171	2017	Nicolas Brussino	SF	23	DAL	54	2	521	10.7	0.498
##	390	24180	2017	Kentavious Caldwell-Pope	SG	23	DET	76	75	2529	12.8	0.519
##	391	24190	2017	Willie Cauley-Stein	C	23	SAC	75	21	1421	16.4	0.558
##	392	24203	2017	Quinn Cook	PG	23	TOT	14	0	188	11.8	0.579
##	393	24204	2017	Quinn Cook	PG	23	DAL	5	0	77	6.9	0.522
##	394	24205	2017	Quinn Cook	PG	23	NOP	9	0	111	15.3	0.614
##	395	24218	2017	Anthony Davis	C	23	NOP	75	75	2708	27.5	0.579
##	396	24230	2017	Spencer Dinwiddie	PG	23	BRK	59	18	1334	12.7	0.581
##	397	24233	2017	Andre Drummond	C	23	DET	81	81	2409	20.9	0.518
##	398	24259	2017	Yogi Ferrell	PG	23	TOT	46	29	1197	13.1	0.533
##	399	24260	2017	Yogi Ferrell	PG	23	BRK	10	0	151	6.5	0.482
##	400	24261	2017	Yogi Ferrell	PG	23	DAL	36	29	1046	14.1	0.541
##	401	24262	2017	Dorian Finney-Smith	PF	23	DAL	81	35	1642	7.7	0.486
##	402	24263	2017	Bryn Forbes	SG	23	SAS	36	0	285	5.9	0.462
##	403	24292	2017	Treveon Graham	SG	23	CHO	27	1	189	10.6	0.612
##	404	24307	2017	Maurice Harkless	SF	23	POR	77	69	2223	13.2	0.570
##	405	24309	2017	Montrezl Harrell	C	23	HOU	58	14	1064	19.2	0.662
##	406	24330	2017	Buddy Hield	SG	23	TOT	82	55	1888	11.8	0.540
##	407	24331	2017	Buddy Hield	SG	23	NOP	57	37	1161	9.9	0.502
##	408	24332	2017	Buddy Hield	SG	23	SAC	25	18	727	14.9	0.600
##	409	24337	2017	Darrun Hilliard	SG	23	DET	39	1	381	5.9	0.459
##	410	24341	2017	Richaun Holmes	C	23	PHI	57	17	1193	18.6	0.611
##	411	24391	2017	Frank Kaminsky	C	23	CHO	75	16	1954	13.0	0.502
##	412	24394	2017	Michael Kidd-Gilchrist	SF	23	CHO	81	81	2349	14.3	0.528
##	413	24413	2017	Alex Len	C	23	PHO	77	34	1560	15.0	0.553
##	414	24448	2017	K.J. McDaniels	SF	23	TOT	49	0	505	11.5	0.555
##	415	24449	2017	K.J. McDaniels	SF	23	HOU	29	0	212	10.2	0.552
##	416	24450	2017	K.J. McDaniels	SF	23	BRK	20	0	293	12.5	0.556
##	417	24456	2017	Ben McLemore	SG	23	SAC	61	26	1176	9.8	0.538
##	418	24489	2017	Georges Niang	PF	23	IND	23	0	93	0.1	0.285
##	419	24504	2017	Johnny O'Bryant	PF	23	TOT	11	0	80	14.9	0.582
##	420	24505	2017	Johnny O'Bryant	PF	23	DEN	7	0	46	14.4	0.597
##	421	24506	2017	Johnny O'Bryant	PF	23	CHO	4	0	34	15.5	0.567
##	422	24538	2017	Otto Porter	SF	23	WAS	80	80	2605	17.3	0.628
##	423	24542	2017	Norman Powell	SG	23	TOR	76	18	1368	14.0	0.552
##	424	24543	2017	Alex Poythress	PF	23	PHI	6	1	157	13.2	0.548
##	425	24546	2017	Chasson Randle	PG	23	TOT	26	0	299	13.6	0.586
##	426	24547	2017	Chasson Randle	PG	23	PHI	8	0	74	17.7	0.671
##	427	24548	2017	Chasson Randle	PG	23	NYK	18	0	225	12.3	0.555
##	428	24553	2017	Josh Richardson	SG	23	MIA	53	34	1614	10.7	0.493
##	429	24558	2017	Glenn Robinson	SF	23	IND	69	27	1426	11.5	0.564
##	430	24575	2017	Dennis Schroder	PG	23	ATL	79	78	2485	16.1	0.533
##	431	24595	2017	Nik Stauskas	SG	23	PHI	80	27	2188	9.0	0.540
##	432	24633	2017	Jarrod Uthoff	PF	23	DAL	9	0	115	13.9	0.487
##	433	24635	2017	Denzel Valentine	SG	23	CHI	57	0	976	7.3	0.492
##	434	24648	2017	T.J. Warren	SF	23	PHO	66	59	2048	15.6	0.539

## 435	24115	2017	Giannis Antetokounmpo	SF	22	MIL	80	80	2845	26.1	0.599
## 436	24141	2017	DeAndre' Bembry	SF	22	ATL	38	1	371	8.8	0.481
## 437	24222	2017	Sam Dekker	SF	22	HOU	77	2	1419	13.0	0.549
## 438	24238	2017	Kris Dunn	PG	22	MIN	78	7	1333	8.1	0.432
## 439	24244	2017	Joel Embiid	C	22	PHI	31	31	786	24.1	0.584
## 440	24246	2017	Tyler Ennis	PG	22	TOT	53	2	588	11.0	0.521
## 441	24247	2017	Tyler Ennis	PG	22	HOU	31	0	196	4.0	0.444
## 442	24248	2017	Tyler Ennis	PG	22	LAL	22	2	392	14.6	0.553
## 443	24279	2017	Marcus Georges-Hunt	SG	22	ORL	5	0	48	10.2	0.614
## 444	24286	2017	Archie Goodwin	SG	22	TOT	15	0	214	18.7	0.651
## 445	24287	2017	Archie Goodwin	SG	22	NOP	3	0	30	19.7	0.798
## 446	24288	2017	Archie Goodwin	SG	22	BRK	12	0	184	18.6	0.633
## 447	24293	2017	Jerami Grant	SF	22	TOT	80	4	1531	10.1	0.556
## 448	24294	2017	Jerami Grant	SF	22	PHI	2	0	41	3.3	0.390
## 449	24295	2017	Jerami Grant	SF	22	OKC	78	4	1490	10.3	0.566
## 450	24311	2017	Gary Harris	SG	22	DEN	57	56	1782	16.5	0.611
## 451	24315	2017	Aaron Harrison	SG	22	CHO	5	0	17	-2.2	0.102
## 452	24316	2017	Andrew Harrison	PG	22	MEM	72	18	1474	8.7	0.477
## 453	24325	2017	Willy Hernangomez	C	22	NYK	72	22	1324	18.9	0.564
## 454	24340	2017	Rondae Hollis-Jefferson	SF	22	BRK	78	50	1761	13.7	0.517
## 455	24362	2017	Demetrius Jackson	PG	22	BOS	5	0	17	30.8	0.753
## 456	24410	2017	Jake Layman	SF	22	POR	35	1	249	4.9	0.404
## 457	24417	2017	Caris LeVert	SF	22	BRK	57	26	1237	12.2	0.556
## 458	24437	2017	Jarell Martin	PF	22	MEM	42	3	558	8.7	0.477
## 459	24461	2017	Jordan Mickey	PF	22	BOS	25	1	141	9.8	0.473
## 460	24494	2017	Nerlens Noel	C	22	TOT	51	19	1047	20.4	0.622
## 461	24495	2017	Nerlens Noel	C	22	PHI	29	7	564	20.8	0.634
## 462	24500	2017	Jusuf Nurkic	C	22	TOT	65	48	1391	17.5	0.528
## 463	24502	2017	Jusuf Nurkic	C	22	POR	20	19	584	21.1	0.545
## 464	24524	2017	Cameron Payne	PG	22	TOT	31	0	462	5.6	0.407
## 465	24525	2017	Cameron Payne	PG	22	OKC	20	0	320	6.2	0.402
## 466	24526	2017	Cameron Payne	PG	22	CHI	11	0	142	4.0	0.417
## 467	24527	2017	Elfrid Payton	PG	22	ORL	82	58	2412	17.2	0.520
## 468	24545	2017	Tim Quarterman	SG	22	POR	16	0	80	10.2	0.511
## 469	24549	2017	Julius Randle	PF	22	LAL	74	73	2132	16.3	0.543
## 470	24566	2017	Terry Rozier	PG	22	BOS	74	0	1263	10.8	0.466
## 471	24573	2017	Dario Saric	PF	22	PHI	81	36	2129	12.8	0.508
## 472	24579	2017	Wayne Selden	SG	22	TOT	14	5	236	6.9	0.525
## 473	24580	2017	Wayne Selden	SG	22	NOP	3	3	47	10.0	0.820
## 474	24581	2017	Wayne Selden	SG	22	MEM	11	2	189	6.2	0.475
## 475	24585	2017	Pascal Siakam	PF	22	TOR	55	38	859	11.5	0.523
## 476	24588	2017	Marcus Smart	SG	22	BOS	79	24	2399	12.0	0.486
## 477	24607	2017	Isaiah Taylor	PG	22	HOU	4	0	52	0.3	0.190
## 478	24636	2017	Fred VanVleet	PG	22	TOR	37	0	294	10.5	0.443
## 479	24647	2017	Taurean Waller-Prince	SF	22	ATL	59	10	981	9.8	0.513
## 480	24672	2017	Troy Williams	SF	22	TOT	30	16	557	8.9	0.511
## 481	24673	2017	Troy Williams	SF	22	MEM	24	13	418	7.6	0.474
## 482	24674	2017	Troy Williams	SF	22	HOU	6	3	139	12.8	0.616
## 483	24689	2017	Paul Zipser	SF	22	CHI	44	18	843	6.9	0.503
## 484	24252	2017	Dante Exum	PG	21	UTA	66	26	1228	8.6	0.521
## 485	24256	2017	Kay Felder	PG	21	CLE	42	0	386	11.2	0.462
## 486	24289	2017	Aaron Gordon	SF	21	ORL	80	72	2298	14.4	0.530
## 487	24324	2017	Juan Hernangomez	PF	21	DEN	62	9	842	13.3	0.592
## 488	24326	2017	Mario Hezonja	SF	21	ORL	65	2	960	7.2	0.450

##	489	24380	2017	Nikola Jokic	C	21	DEN	73	59	2038	26.4	0.640		
##	490	24408	2017	Zach LaVine	SG	21	MIN	47	47	1749	14.6	0.576		
##	491	24431	2017	Timothe Luwawu-Cabarrot	SF	21	PHI	69	19	1190	8.5	0.536		
##	492	24432	2017	Trey Lyles	PF	21	UTA	71	4	1158	10.0	0.464		
##	493	24441	2017	Patrick McCaw	SG	21	GSW	71	20	1074	8.6	0.540		
##	494	24445	2017	Chris McCullough	PF	21	TOT	16	0	80	15.2	0.526		
##	495	24446	2017	Chris McCullough	PF	21	BRK	14	0	72	16.8	0.541		
##	496	24514	2017	Kelly Oubre	SF	21	WAS	79	5	1605	9.1	0.516		
##	497	24517	2017	Jabari Parker	PF	21	MIL	51	50	1728	19.1	0.563		
##	498	24539	2017	Bobby Portis	PF	21	CHI	64	13	1000	14.9	0.545		
##	499	24540	2017	Kristaps Porzingis	PF	21	NYK	66	65	2164	17.4	0.546		
##	500	24554	2017	Malachi Richardson	SG	21	SAC	22	0	198	9.6	0.517		
##	501	24625	2017	Karl-Anthony Towns	C	21	MIN	82	82	3030	26.0	0.618		
##	502	24632	2017	Tyler Ulis	PG	21	PHO	61	15	1123	13.0	0.474		
##	503	24640	2017	Noah Vonleh	PF	21	POR	74	41	1265	10.8	0.525		
##	504	24656	2017	Isaiah Whitehead	PG	21	BRK	73	26	1643	7.5	0.487		
##	505	24658	2017	Andrew Wiggins	SF	21	MIN	82	82	3048	16.5	0.534		
##	506	24678	2017	Christian Wood	PF	21	CHO	13	0	107	15.1	0.591		
##	507	24682	2017	James Young	SG	21	BOS	29	0	220	10.0	0.549		
##	508	24124	2017	Wade Baldwin	PG	20	MEM	33	1	405	6.4	0.404		
##	509	24138	2017	Malik Beasley	SG	20	DEN	22	1	165	13.7	0.536		
##	510	24158	2017	Devin Booker	SG	20	PHO	78	78	2730	14.6	0.531		
##	511	24170	2017	Jaylen Brown	SF	20	BOS	78	20	1341	10.3	0.539		
##	512	24241	2017	Henry Ellenson	PF	20	DET	19	2	146	7.5	0.444		
##	513	24377	2017	Stanley Johnson	SF	20	DET	77	1	1371	7.2	0.436		
##	514	24388	2017	Tyus Jones	PG	20	MIN	60	0	774	13.8	0.523		
##	515	24402	2017	Skal Labissiere	PF	20	SAC	33	12	612	16.8	0.577		
##	516	24425	2017	Kevon Looney	C	20	GSW	53	4	447	13.4	0.553		
##	517	24478	2017	Emmanuel Mudiay	PG	20	DEN	55	41	1406	10.9	0.483		
##	518	24480	2017	Dejounte Murray	PG	20	SAS	38	8	322	9.6	0.503		
##	519	24570	2017	D'Angelo Russell	PG	20	LAL	63	60	1811	15.3	0.518		
##	520	24571	2017	Domantas Sabonis	PF	20	OKC	81	66	1632	6.9	0.469		
##	521	24630	2017	Myles Turner	C	20	IND	81	81	2541	18.5	0.585		
##	522	24639	2017	Rashad Vaughn	SG	20	MIL	41	2	458	7.8	0.449		
##	523	24676	2017	Justise Winslow	SF	20	MIA	18	15	625	8.2	0.399		
##	524	24142	2017	Dragan Bender	PF	19	PHO	43	0	574	5.3	0.440		
##	525	24193	2017	Marquese Chriss	PF	19	PHO	82	75	1743	12.3	0.529		
##	526	24359	2017	Brandon Ingram	SF	19	LAL	79	40	2279	8.5	0.474		
##	527	24383	2017	Derrick Jones	SF	19	PHO	32	8	545	12.0	0.604		
##	528	24435	2017	Thon Maker	C	19	MIL	57	34	562	14.0	0.558		
##	529	24481	2017	Jamal Murray	SG	19	DEN	82	10	1764	11.9	0.518		
##	530	24516	2017	Georgios Papagiannis	C	19	SAC	22	0	355	12.7	0.573		
##	531	24690	2017	Ivica Zubac	C	19	LAL	38	11	609	17.0	0.547		
##		X3PAr	FTr	ORB.	DRB.	TRB.	AST.	STL.	BLK.	TOV.	USG.	OWS	DWS	WS
##	1	0.604	0.235	2.2	12.5	7.2	11.5	1.7	1.9	8.5	14.9	1.9	2.1	4.0
##	2	0.517	0.244	2.5	11.1	6.9	20.8	3.2	1.0	16.5	20.4	0.6	2.4	3.0
##	3	0.614	0.186	0.4	18.5	9.7	5.0	0.7	1.5	17.4	14.8	-0.2	0.3	0.1
##	4	0.704	0.119	1.3	7.7	4.5	9.9	1.7	1.3	12.3	9.8	1.2	0.9	2.1
##	5	0.136	0.636	9.0	20.6	15.0	5.9	2.2	5.0	15.1	13.0	0.1	0.2	0.2
##	6	0.308	0.165	1.8	28.3	14.4	10.6	1.1	2.4	6.6	25.8	0.6	1.9	2.5
##	7	0.559	0.235	3.3	10.6	6.8	9.8	2.7	1.0	8.5	21.9	-0.3	0.1	-0.2
##	8	0.556	0.188	4.6	19.9	12.4	15.6	1.3	1.3	17.3	15.6	0.3	1.7	2.0
##	9	0.551	0.172	4.7	20.1	12.5	16.2	1.3	1.1	16.8	16.4	-0.1	1.1	1.0
##	10	0.578	0.256	4.3	19.1	12.2	13.7	1.4	1.7	19.3	13.1	0.3	0.6	1.0

## 11	0.043	0.348	7.8	18.2	13.0	13.2	0.8	1.2	13.1	10.1	0.3	0.1	0.4
## 12	0.371	0.234	0.9	5.7	3.3	15.1	1.4	0.5	12.3	22.7	0.5	1.4	1.9
## 13	0.609	0.205	2.4	12.4	7.5	8.6	0.9	0.7	10.5	14.0	0.8	0.7	1.5
## 14	0.633	0.211	1.6	12.2	7.1	7.5	0.8	0.4	12.5	13.7	0.1	0.2	0.3
## 15	0.592	0.200	3.1	12.5	7.9	9.5	0.9	0.9	9.0	14.3	0.7	0.5	1.2
## 16	0.172	0.305	7.6	26.8	17.4	14.7	0.8	3.5	10.6	21.3	3.3	3.1	6.4
## 17	0.130	0.652	6.7	24.1	15.3	6.4	1.9	0.6	21.3	12.8	0.0	0.2	0.2
## 18	0.542	0.315	2.0	11.5	6.9	6.6	0.8	0.5	11.8	12.2	1.3	0.8	2.1
## 19	0.250	0.500	9.5	8.9	9.2	14.5	0.0	0.0	9.3	39.9	0.0	0.0	0.0
## 20	0.717	0.217	0.9	9.8	5.5	5.2	0.9	2.1	9.0	13.0	0.6	0.2	0.8
## 21	0.870	0.087	2.2	26.1	14.3	18.3	0.6	0.0	35.2	10.4	0.0	0.1	0.1
## 22	0.331	0.245	11.9	20.0	16.0	12.7	1.4	0.7	16.9	18.7	0.4	0.4	0.8
## 23	0.032	0.222	6.4	18.8	13.0	24.1	2.4	4.4	22.0	17.9	0.9	1.7	2.6
## 24	0.091	0.218	9.6	13.8	11.7	8.4	3.1	1.4	13.3	17.9	0.2	2.9	3.1
## 25	0.478	0.090	3.0	12.2	7.5	23.3	1.0	0.2	22.7	14.4	0.0	0.3	0.3
## 26	0.442	0.052	2.9	13.2	7.9	24.7	1.2	0.3	24.8	15.3	-0.1	0.1	0.0
## 27	0.526	0.140	3.2	11.0	7.1	21.6	0.8	0.0	19.9	13.3	0.1	0.2	0.3
## 28	0.412	0.123	2.1	12.7	7.6	12.6	1.0	0.8	9.5	18.5	1.7	2.1	3.8
## 29	0.697	0.082	0.5	11.0	5.9	9.4	1.0	1.0	11.5	15.2	2.3	1.3	3.7
## 30	0.646	0.110	0.1	10.8	5.5	12.6	1.3	1.2	13.4	14.5	0.7	0.9	1.6
## 31	0.743	0.056	0.9	11.2	6.2	6.1	0.6	0.8	9.5	15.8	1.6	0.4	2.0
## 32	0.098	0.200	11.3	27.4	19.1	13.5	1.1	0.5	8.6	29.2	0.8	2.4	3.2
## 33	0.152	0.294	3.8	12.6	8.2	22.4	2.4	1.8	11.3	29.6	0.9	2.5	3.4
## 34	0.550	0.200	1.1	7.4	4.4	4.9	0.5	0.0	7.4	13.7	0.0	0.1	0.1
## 35	0.250	0.115	1.6	10.3	5.9	13.0	1.5	0.7	10.4	20.0	0.3	0.4	0.6
## 36	0.248	0.107	4.3	9.8	7.1	20.3	0.7	0.6	20.3	15.6	-0.1	1.2	1.1
## 37	0.023	0.496	8.6	16.9	12.8	8.6	2.2	2.7	13.1	19.7	2.5	1.6	4.1
## 38	0.452	0.104	1.5	8.8	5.2	26.0	1.3	0.3	17.0	15.8	2.3	0.5	2.8
## 39	0.121	0.206	0.7	7.3	4.0	27.8	1.1	0.1	12.5	20.2	1.4	1.7	3.0
## 40	0.162	0.173	1.1	10.3	5.6	35.4	1.2	0.0	14.9	19.7	0.8	0.5	1.3
## 41	0.625	0.194	0.8	11.9	6.4	15.2	1.3	0.5	18.5	14.4	-0.6	0.7	0.2
## 42	0.644	0.142	3.0	19.3	11.4	4.9	1.2	2.1	8.8	19.3	2.3	1.4	3.7
## 43	0.519	0.378	1.1	13.0	6.8	20.0	2.1	0.6	12.5	19.7	1.1	1.1	2.2
## 44	0.279	0.250	0.9	10.5	5.5	30.8	2.1	0.7	20.1	17.0	-0.2	0.1	-0.1
## 45	0.427	0.246	3.0	13.1	8.3	16.7	1.8	1.5	11.2	11.2	4.1	2.9	6.9
## 46	0.333	0.667	0.0	0.0	0.0	20.3	3.0	0.0	43.6	9.2	0.0	0.0	0.0
## 47	0.708	0.167	2.4	6.7	4.5	16.9	3.9	0.6	10.4	9.0	-0.1	0.1	0.0
## 48	0.303	0.263	2.6	15.9	9.3	14.5	1.2	1.1	9.0	29.1	3.2	1.5	4.7
## 49	0.431	0.149	1.3	11.9	6.3	44.2	0.9	0.1	14.7	26.2	0.8	0.5	1.3
## 50	0.012	0.136	10.6	33.9	21.7	12.3	1.2	3.9	33.4	10.4	-0.3	1.0	0.7
## 51	0.012	0.136	10.7	33.9	21.7	12.3	1.2	3.9	33.4	10.4	-0.3	1.0	0.7
## 52	0.427	0.133	2.3	6.3	4.3	20.7	1.4	0.9	17.2	19.2	-0.2	0.5	0.3
## 53	0.583	0.033	0.0	5.3	2.7	17.6	0.4	0.0	7.6	22.7	0.1	0.0	0.1
## 54	0.280	0.125	2.2	11.8	7.1	16.3	2.0	1.1	13.3	16.5	0.2	1.8	2.0
## 55	0.231	0.286	2.6	18.7	10.4	24.8	1.4	3.7	11.3	26.4	4.2	3.5	7.7
## 56	0.003	0.236	10.6	26.8	18.7	6.8	0.8	2.1	13.7	14.7	3.9	2.9	6.8
## 57	0.254	0.395	4.0	20.7	12.6	41.3	1.6	1.3	16.1	30.0	9.8	3.0	12.9
## 58	0.002	0.180	9.2	24.2	16.8	11.0	1.0	1.5	6.1	26.1	1.2	1.1	2.3
## 59	0.286	0.571	0.0	6.0	3.1	7.1	0.0	0.0	0.0	21.2	-0.1	0.0	-0.1
## 60	0.007	0.410	12.9	22.0	17.7	13.6	2.2	2.0	19.5	15.3	2.2	2.5	4.7
## 61	0.526	0.227	0.6	7.9	4.3	7.8	1.3	0.5	9.1	21.9	3.3	1.5	4.8
## 62	0.304	0.190	3.8	14.7	9.3	9.9	3.0	1.7	11.9	13.3	0.6	2.7	3.3
## 63	0.194	0.355	11.6	20.3	15.9	8.9	0.6	1.0	14.3	23.9	0.1	0.1	0.1
## 64	0.544	0.176	3.2	12.4	7.8	17.9	1.6	0.4	9.8	17.3	-0.1	0.2	0.1

## 65	0.423	0.266	1.7	8.1	4.8	16.1	2.1	0.2	14.5	14.1	0.2	0.6	0.9
## 66	0.390	0.182	0.9	9.4	5.1	35.9	1.0	0.4	17.6	22.1	1.5	0.9	2.4
## 67	0.400	0.185	1.2	9.3	5.1	40.1	1.1	0.2	16.7	23.7	1.1	0.7	1.8
## 68	0.361	0.170	0.2	9.7	5.1	25.9	0.6	1.0	20.2	18.1	0.4	0.2	0.6
## 69	0.360	0.221	0.7	8.4	4.6	7.4	0.7	0.4	8.4	14.4	1.2	0.2	1.4
## 70	0.053	0.258	8.6	16.6	12.7	9.9	1.0	3.1	7.7	24.5	3.5	3.7	7.3
## 71	0.695	0.158	2.1	15.9	9.0	8.8	2.5	0.6	8.0	14.1	2.8	3.2	6.0
## 72	0.016	0.473	8.6	16.2	12.5	5.7	1.2	1.6	11.4	19.7	1.6	0.6	2.2
## 73	0.389	0.149	4.5	17.7	10.8	7.0	1.6	1.1	8.7	14.2	0.1	0.8	0.9
## 74	0.587	0.188	2.4	15.9	9.0	12.5	1.5	0.9	16.1	13.7	1.1	0.7	1.8
## 75	0.242	0.230	1.1	10.3	5.7	17.2	2.0	1.2	18.0	16.8	-0.7	1.7	1.1
## 76	0.018	0.223	8.6	18.0	13.2	5.9	1.1	2.6	11.9	19.3	1.6	2.5	4.0
## 77	0.023	0.225	8.5	19.0	13.7	6.5	0.9	2.7	11.7	19.2	1.4	1.9	3.3
## 78	0.006	0.218	8.6	14.8	11.7	4.2	1.4	2.5	12.5	19.5	0.2	0.6	0.8
## 79	0.478	0.177	3.6	13.9	8.8	9.8	0.8	1.1	9.1	22.7	0.1	0.4	0.6
## 80	0.003	0.692	15.0	31.7	23.5	7.8	1.4	3.6	17.5	19.2	3.8	4.5	8.3
## 81	0.252	0.383	9.7	23.0	16.4	6.4	1.1	2.6	10.1	17.6	0.6	1.1	1.6
## 82	0.382	0.139	2.3	9.1	5.7	10.6	1.6	0.8	8.5	14.4	3.1	1.1	4.2
## 83	0.009	0.190	2.4	9.4	6.2	13.5	1.4	1.2	15.1	12.9	1.1	1.6	2.6
## 84	0.248	0.417	5.3	19.5	12.5	17.9	1.9	2.3	12.1	24.4	2.6	3.8	6.4
## 85	0.528	0.147	1.9	2.9	2.4	5.2	1.7	0.2	2.2	16.4	0.7	0.5	1.2
## 86	0.534	0.117	1.9	3.2	2.6	4.5	1.7	0.3	2.5	16.3	0.4	0.4	0.9
## 87	0.483	0.379	1.2	1.2	1.2	10.4	1.2	0.0	0.0	17.0	0.3	0.0	0.3
## 88	0.005	0.388	17.0	25.7	21.3	14.1	1.5	3.0	19.8	12.5	1.1	1.2	2.3
## 89	0.385	0.331	2.5	14.9	8.8	46.8	3.1	0.3	14.0	24.4	8.0	2.6	10.6
## 90	0.361	0.320	1.3	9.0	5.2	18.7	1.1	0.2	15.7	17.9	0.0	0.3	0.2
## 91	0.610	0.096	1.8	9.5	5.6	5.8	1.1	1.9	12.6	9.6	0.1	0.3	0.4
## 92	0.761	0.042	1.6	8.6	5.2	7.3	1.7	0.7	6.7	14.6	0.1	0.8	0.8
## 93	0.730	0.108	1.1	15.4	8.3	6.4	0.5	1.0	7.8	19.1	-0.1	0.7	0.6
## 94	0.655	0.234	4.0	14.5	9.3	7.7	1.1	1.2	12.6	13.6	1.5	0.8	2.3
## 95	0.407	0.193	5.6	17.8	11.6	6.0	2.5	0.7	11.2	11.2	1.4	2.2	3.6
## 96	0.384	0.218	6.1	17.1	11.5	6.1	2.5	0.7	11.8	11.3	1.0	1.3	2.4
## 97	0.469	0.125	4.3	19.6	12.0	5.9	2.6	0.7	9.4	10.9	0.4	0.9	1.3
## 98	0.665	0.142	1.7	8.2	4.8	5.8	1.2	0.7	5.1	19.5	3.0	0.2	3.2
## 99	0.460	0.273	0.9	10.2	5.5	13.1	1.2	0.4	9.2	19.2	2.0	1.2	3.2
## 100	0.339	0.195	2.7	11.5	7.1	10.7	2.3	1.2	12.7	14.3	0.0	1.2	1.2
## 101	0.414	0.194	2.5	11.0	6.7	9.0	1.9	1.0	12.7	12.9	0.0	0.8	0.9
## 102	0.198	0.198	3.2	13.0	7.9	15.0	3.3	1.8	12.6	18.0	0.0	0.3	0.3
## 103	0.583	0.213	3.8	12.7	8.3	5.7	2.2	1.2	8.3	15.5	1.7	2.1	3.8
## 104	0.359	0.248	3.7	14.3	8.9	22.2	2.4	1.2	13.9	17.4	0.0	0.5	0.5
## 105	0.257	0.335	2.7	9.9	6.3	29.0	1.8	0.4	14.1	27.1	5.0	2.6	7.5
## 106	0.256	0.312	4.0	17.5	10.8	13.9	2.2	2.3	12.8	25.8	0.8	1.0	1.8
## 107	0.346	0.301	2.7	12.8	7.6	8.1	1.2	0.7	10.6	20.3	-0.2	0.9	0.7
## 108	0.384	0.323	1.8	10.5	6.2	22.6	1.7	0.6	10.9	23.5	4.0	1.9	5.9
## 109	0.302	0.169	4.9	18.6	11.8	24.4	1.2	3.3	11.9	19.8	3.6	2.7	6.3
## 110	0.510	0.398	2.4	12.1	7.3	29.9	2.0	0.7	13.8	24.9	7.8	2.3	10.1
## 111	0.566	0.211	0.8	11.8	6.0	13.6	1.6	0.6	9.9	19.4	1.0	2.1	3.1
## 112	0.291	0.230	3.0	7.7	5.4	3.1	2.3	1.6	10.1	11.6	1.3	1.8	3.1
## 113	0.022	0.445	11.9	28.4	19.8	2.4	1.8	6.1	19.6	10.6	1.3	1.7	3.0
## 114	0.003	0.238	9.9	16.4	13.1	5.9	0.7	2.3	16.6	16.8	0.7	0.4	1.1
## 115	0.470	0.050	1.5	9.9	5.7	35.4	1.5	0.2	18.9	19.3	-0.3	1.0	0.7
## 116	0.237	0.089	4.2	16.6	10.4	37.0	2.7	0.5	22.4	17.8	-0.3	2.7	2.3
## 117	0.236	0.449	1.5	8.5	4.9	24.2	1.6	0.3	12.7	20.1	0.3	0.6	0.9
## 118	0.237	0.155	6.8	20.4	13.6	5.0	1.0	4.3	14.2	16.7	1.0	1.3	2.3

## 119	0.246	0.439	1.0	12.4	6.8	17.7	1.2	0.0	15.4	22.2	-0.5	0.4	-0.1
## 120	0.509	0.171	2.2	10.0	6.1	14.5	2.5	1.5	14.4	14.2	0.9	1.3	2.2
## 121	0.375	0.375	0.0	5.4	2.7	17.5	1.2	1.9	9.7	11.3	0.0	0.0	0.0
## 122	0.447	0.458	1.4	9.9	5.5	19.9	1.9	0.8	11.8	29.1	5.1	1.0	6.1
## 123	0.432	0.469	1.1	9.5	5.1	22.3	2.3	0.6	11.9	30.6	4.3	0.6	4.9
## 124	0.489	0.428	2.2	10.7	6.5	14.3	1.2	1.2	11.3	25.3	0.8	0.4	1.2
## 125	0.503	0.213	4.2	19.7	11.9	7.1	1.3	2.0	7.2	16.3	2.4	2.6	5.0
## 126	0.478	0.304	2.7	5.4	4.0	7.2	1.9	0.0	0.0	14.6	0.1	0.1	0.2
## 127	0.530	0.311	1.0	7.4	4.1	20.4	1.0	0.1	13.3	19.4	0.7	0.5	1.2
## 128	0.132	0.186	8.7	25.5	17.2	12.9	2.1	1.2	16.6	18.7	0.9	2.2	3.1
## 129	0.347	0.207	5.2	17.7	11.5	9.8	1.2	1.1	10.0	22.0	2.4	1.1	3.6
## 130	0.245	0.239	1.3	7.2	4.3	24.5	1.6	0.4	12.6	19.8	3.1	0.8	3.9
## 131	0.415	0.365	1.5	10.8	6.0	34.5	2.1	0.8	11.8	26.3	7.5	2.5	10.0
## 132	0.504	0.075	3.6	14.2	8.9	3.1	1.2	1.4	7.0	10.7	1.4	1.6	3.0
## 133	0.710	0.077	1.3	8.6	4.9	7.1	1.2	0.2	5.0	17.9	2.1	1.2	3.3
## 134	0.214	0.643	5.0	13.5	9.3	8.2	2.7	0.9	18.2	10.5	-0.1	0.1	-0.1
## 135	0.474	0.305	0.5	11.1	5.5	18.8	1.8	0.0	16.3	26.3	-0.3	0.2	-0.1
## 136	0.693	0.071	2.0	11.8	7.0	9.6	2.0	2.6	14.1	13.5	0.4	3.0	3.4
## 137	0.313	0.298	2.2	10.0	6.1	10.5	1.2	0.7	9.0	17.9	1.0	1.0	2.1
## 138	0.452	0.233	5.9	18.8	12.4	11.0	1.3	0.9	10.6	22.2	1.8	2.3	4.1
## 139	0.460	0.219	5.4	18.5	12.0	11.5	1.1	0.8	9.9	23.6	1.4	1.3	2.6
## 140	0.407	0.288	7.4	18.7	13.1	10.6	1.7	1.1	11.8	19.9	0.5	0.9	1.4
## 141	0.619	0.151	1.4	13.5	7.6	17.1	2.6	0.3	18.2	13.9	2.0	3.0	5.0
## 142	0.496	0.141	5.5	19.1	12.3	8.1	1.0	1.1	12.3	11.4	0.8	1.3	2.1
## 143	0.178	0.270	8.2	17.0	12.6	13.0	1.6	3.2	15.7	13.6	2.9	2.1	5.0
## 144	0.333	0.280	3.5	16.6	9.9	20.9	1.8	3.2	16.5	22.0	1.9	3.2	5.1
## 145	0.590	0.085	3.7	20.8	12.5	3.9	1.8	3.0	8.0	12.5	-0.3	1.2	0.9
## 146	0.226	0.416	3.0	8.9	6.0	30.0	2.2	0.3	17.3	19.5	2.2	1.0	3.2
## 147	0.013	0.348	15.8	20.1	18.1	3.8	1.2	7.1	9.8	23.8	2.0	1.5	3.5
## 148	0.263	0.076	6.6	15.0	10.7	18.9	1.3	0.8	15.9	16.9	-0.1	0.4	0.3
## 149	0.535	0.289	0.7	10.9	5.7	9.3	2.3	0.4	11.1	19.4	0.5	0.6	1.1
## 150	0.632	0.144	1.9	12.4	7.2	4.1	1.3	1.2	5.5	18.4	2.7	1.4	4.0
## 151	0.286	0.286	13.8	14.6	14.2	5.6	0.0	0.0	20.2	18.0	-0.1	0.0	-0.1
## 152	0.505	0.250	7.9	24.1	16.2	8.1	0.9	2.6	10.2	23.6	2.5	1.7	4.2
## 153	0.381	0.129	4.3	10.5	7.5	10.1	1.6	0.4	10.1	18.7	0.1	0.4	0.5
## 154	0.007	0.259	7.7	12.4	10.0	6.0	1.3	4.3	6.2	16.3	1.1	0.5	1.6
## 155	0.022	0.225	8.3	23.8	16.0	3.1	1.7	3.1	13.7	17.2	0.0	0.9	1.0
## 156	0.655	0.194	5.8	11.2	8.5	4.7	0.7	0.5	6.2	17.9	4.0	1.1	5.2
## 157	0.544	0.102	4.4	14.9	9.7	9.3	1.5	2.5	13.8	17.3	0.6	0.4	1.1
## 158	0.415	0.291	1.9	18.4	10.1	27.6	1.6	1.0	15.0	22.3	1.7	2.8	4.5
## 159	0.156	0.313	4.6	14.0	9.3	29.4	0.0	0.0	19.8	27.7	-0.1	0.0	-0.1
## 160	0.106	0.259	5.0	18.9	12.0	9.9	1.5	2.5	12.7	25.3	0.8	1.0	1.8
## 161	0.530	0.175	5.0	15.9	10.4	18.8	2.3	1.0	14.6	14.1	2.9	2.4	5.3
## 162	0.497	0.171	5.5	18.6	12.0	9.6	1.7	1.4	13.4	16.4	0.6	0.9	1.5
## 163	0.261	0.176	4.9	15.2	10.1	8.6	1.8	0.4	14.0	14.5	0.1	0.4	0.5
## 164	0.248	0.179	5.9	20.1	13.1	10.1	1.3	0.2	11.9	16.3	0.1	0.3	0.4
## 165	0.256	0.205	3.1	7.5	5.3	6.8	3.0	0.8	19.0	10.5	0.0	0.2	0.1
## 166	0.250	0.192	0.0	9.8	4.9	16.3	3.1	0.0	11.0	21.5	-0.2	0.2	-0.1
## 167	0.436	0.119	0.9	7.2	4.1	22.7	1.2	0.4	9.8	25.5	0.6	0.3	0.9
## 168	0.547	0.251	2.7	11.4	7.3	31.1	2.6	0.5	13.0	30.1	8.6	3.9	12.6
## 169	0.304	0.374	2.2	23.6	13.6	23.1	1.5	3.8	10.4	27.8	8.0	4.0	12.0
## 170	0.432	0.516	2.0	14.7	8.4	9.1	0.9	0.5	8.1	19.9	6.2	0.7	6.9
## 171	0.651	0.172	1.4	8.1	4.7	12.3	1.0	1.4	10.0	22.1	2.5	1.4	3.8
## 172	0.292	0.188	5.3	21.5	13.4	16.5	0.9	3.3	14.0	19.8	0.7	1.0	1.7

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## 173 0.252 0.156 5.6 20.2 12.8 16.1 1.0 3.6 14.7 19.6 0.3 0.8 1.1
## 174 0.441 0.305 4.1 26.3 15.3 17.7 0.6 2.1 11.9 20.3 0.4 0.2 0.6
## 175 0.003 0.737 13.3 34.6 24.2 5.7 1.0 4.3 13.2 15.3 7.2 4.6 11.8
## 176 0.324 0.282 2.9 12.2 7.7 9.2 3.0 1.5 20.8 11.6 -0.4 0.9 0.5
## 177 0.331 0.272 2.6 11.9 7.4 9.5 3.0 1.5 21.6 11.5 -0.5 0.9 0.4
## 178 0.167 0.500 13.3 19.5 16.3 0.0 4.2 0.0 0.0 13.8 0.1 0.0 0.1
## 179 0.390 0.353 1.3 14.7 8.1 35.5 2.2 1.2 15.7 26.6 1.3 0.8 2.1
## 180 0.330 0.311 5.8 13.3 9.6 14.8 0.8 4.2 12.1 29.2 3.1 1.8 4.9
## 181 0.003 0.134 11.4 13.2 12.3 5.6 0.4 4.1 9.9 17.5 1.8 2.4 4.3
## 182 0.449 0.340 8.9 29.3 19.5 9.8 1.4 0.9 10.9 26.4 4.0 2.4 6.4
## 183 0.572 0.129 1.6 7.4 4.6 24.3 1.9 0.1 13.3 19.5 2.8 2.2 5.1
## 184 0.419 0.194 1.0 13.6 7.1 12.8 1.5 0.7 9.1 17.8 -0.5 0.7 0.2
## 185 0.061 0.259 3.4 9.3 6.4 22.8 1.1 0.7 11.9 25.7 2.4 0.6 3.0
## 186 0.458 0.136 5.7 15.0 10.4 12.5 1.0 1.3 11.3 15.8 -0.3 0.2 -0.1
## 187 0.446 0.205 2.3 11.5 6.9 3.2 0.9 1.0 10.8 11.2 0.0 0.3 0.3
## 188 0.140 0.136 1.1 12.4 6.6 32.5 1.6 1.4 12.4 20.5 0.9 2.2 3.1
## 189 0.277 0.457 1.4 12.4 7.0 36.4 1.9 1.1 16.5 22.1 5.7 2.4 8.1
## 190 0.348 0.209 3.6 12.3 7.9 5.0 1.1 0.4 8.6 13.1 0.6 0.4 0.9
## 191 0.214 0.187 2.4 14.2 8.3 18.4 1.6 1.2 14.3 18.5 0.0 1.2 1.2
## 192 0.300 0.433 5.4 28.8 17.1 57.3 2.3 0.9 15.9 41.7 8.5 4.6 13.1
## 193 0.172 0.125 6.7 15.8 11.3 8.4 2.6 1.2 11.7 16.5 1.9 2.7 4.6
## 194 0.006 0.196 13.7 14.6 14.2 9.1 1.0 2.4 13.7 10.9 0.9 0.8 1.7
## 195 0.747 0.053 1.3 13.5 7.4 4.8 1.0 0.8 8.0 13.0 0.8 1.0 1.8
## 196 0.369 0.233 2.6 10.3 6.5 14.2 2.3 2.3 13.6 20.5 -0.6 2.8 2.1
## 197 0.300 0.443 2.5 13.8 8.0 31.1 2.0 1.2 15.3 28.1 4.0 1.4 5.4
## 198 0.464 0.288 1.9 12.3 7.2 8.7 0.8 0.3 12.0 22.4 2.0 0.9 2.9
## 199 0.453 0.273 1.7 12.3 7.0 10.1 0.8 0.2 11.8 22.4 1.1 0.6 1.6
## 200 0.491 0.325 2.6 12.3 7.5 5.2 0.8 0.6 12.4 22.2 0.9 0.3 1.3
## 201 0.198 0.540 4.9 13.2 9.0 24.8 2.6 0.9 9.3 26.5 10.1 3.8 13.8
## 202 0.284 0.240 1.0 9.8 5.5 23.1 1.5 0.1 18.1 18.3 -1.1 1.3 0.1
## 203 0.080 0.419 3.0 13.6 8.3 20.6 1.5 0.4 9.0 34.3 6.7 2.4 9.0
## 204 0.065 0.253 8.1 20.5 14.2 8.6 1.7 3.1 12.7 14.0 3.2 2.5 5.7
## 205 0.319 0.249 1.8 17.1 9.5 25.9 2.2 1.0 12.9 26.7 -0.2 0.9 0.7
## 206 0.308 0.256 1.3 17.9 9.6 31.3 2.4 0.7 13.4 27.2 -0.1 0.7 0.5
## 207 0.336 0.238 2.6 16.0 9.4 17.7 1.9 1.5 12.2 26.0 0.0 0.3 0.2
## 208 0.014 0.454 15.7 23.6 19.7 6.3 1.6 2.4 10.4 18.3 3.4 1.2 4.6
## 209 0.116 0.434 6.1 20.2 13.4 24.5 1.4 0.9 10.9 28.0 5.4 2.4 7.7
## 210 0.493 0.575 3.5 20.9 12.2 50.7 2.0 1.0 19.5 34.2 11.5 3.6 15.0
## 211 0.133 0.267 13.3 29.3 20.9 12.7 0.0 0.0 10.7 35.4 -0.2 0.0 -0.2
## 212 0.507 0.149 1.8 13.1 7.4 9.2 2.0 1.5 10.3 16.9 1.3 1.2 2.5
## 213 0.323 0.127 5.7 19.0 12.2 5.2 0.8 4.2 9.2 20.9 2.5 2.6 5.1
## 214 0.304 0.129 6.2 18.5 12.2 5.9 1.0 4.3 8.2 20.8 2.1 1.7 3.8
## 215 0.369 0.122 4.6 20.1 12.4 3.3 0.5 4.0 11.7 20.9 0.4 0.8 1.3
## 216 0.471 0.284 1.8 10.1 5.9 30.4 1.9 0.2 17.5 17.6 0.7 1.0 1.7
## 217 0.466 0.315 1.6 9.9 5.7 28.6 1.9 0.3 17.8 18.1 0.8 0.7 1.5
## 218 0.491 0.160 2.4 10.8 6.6 37.2 2.0 0.0 16.2 15.8 -0.1 0.3 0.2
## 219 0.419 0.329 1.3 15.4 8.4 14.6 1.2 0.3 13.9 23.9 0.3 1.1 1.4
## 220 0.003 0.158 9.7 22.9 16.4 5.3 1.3 3.1 12.7 15.3 1.2 1.4 2.6
## 221 0.455 0.184 5.0 8.4 6.7 10.3 1.4 0.9 11.3 19.2 0.8 0.4 1.2
## 222 0.574 0.191 0.7 5.7 3.3 23.0 1.2 0.5 27.2 18.2 0.0 0.2 0.2
## 223 0.259 0.175 5.5 17.5 11.3 8.6 0.8 1.1 8.7 17.3 2.5 2.0 4.5
## 224 0.336 0.120 1.9 6.9 4.4 13.8 1.3 1.4 8.7 17.4 1.2 1.5 2.7
## 225 0.355 0.184 3.2 12.8 7.8 9.4 1.0 0.8 7.4 20.3 1.4 2.4 3.9
## 226 0.220 0.242 5.1 18.2 11.7 7.8 1.7 1.5 11.6 20.5 1.6 2.5 4.1

```



##	227	0.243	0.126	4.9	14.6	9.8	4.1	2.3	1.5	12.7	17.0	-0.5	0.4	-0.1
##	228	0.208	0.156	5.4	11.2	8.3	4.2	2.3	2.2	11.8	17.6	-0.3	0.3	-0.1
##	229	0.324	0.059	3.9	21.7	12.9	4.0	2.1	0.0	14.7	15.8	-0.2	0.1	-0.1
##	230	0.659	0.156	4.4	16.2	10.3	6.6	1.3	1.2	8.5	12.5	1.7	1.6	3.3
##	231	0.010	0.111	8.3	20.0	14.3	6.7	0.6	3.1	12.3	19.0	0.4	0.6	1.0
##	232	0.242	0.314	1.7	11.1	6.5	13.2	1.7	1.5	13.7	18.0	-0.1	2.1	2.0
##	233	0.439	0.441	1.9	7.0	4.4	32.6	1.4	0.4	10.7	34.0	10.9	1.6	12.6
##	234	0.006	0.247	9.2	17.0	13.2	12.2	0.7	3.3	10.2	16.5	0.5	0.6	1.0
##	235	0.529	0.353	3.9	18.0	11.0	4.9	1.2	2.0	9.7	16.8	0.5	0.5	0.9
##	236	0.412	0.176	4.6	15.2	9.7	0.0	0.0	0.0	9.8	20.0	-0.2	0.0	-0.1
##	237	0.542	0.373	3.8	18.2	11.1	5.4	1.3	2.2	9.6	16.5	0.6	0.5	1.1
##	238	0.455	0.292	4.8	23.5	14.1	7.9	1.7	2.0	15.2	15.4	-0.1	2.0	1.9
##	239	0.353	0.285	3.8	12.8	8.4	17.7	1.4	1.3	11.5	21.1	2.5	0.8	3.3
##	240	0.357	0.120	4.0	16.2	10.1	10.9	1.8	0.5	9.7	21.9	1.1	2.0	3.1
##	241	0.254	0.468	7.1	29.2	18.2	25.8	2.0	3.3	13.5	36.5	3.8	3.8	7.6
##	242	0.239	0.491	7.1	28.3	17.9	27.4	2.0	3.5	13.2	37.5	3.3	2.7	6.0
##	243	0.306	0.385	6.9	32.2	19.5	20.6	2.1	2.7	14.4	33.1	0.5	1.1	1.6
##	244	0.563	0.238	4.8	17.9	11.3	7.5	2.9	2.6	13.9	19.2	0.0	3.2	3.1
##	245	0.547	0.301	2.3	17.3	9.9	10.1	1.5	0.8	8.8	17.0	4.2	2.5	6.7
##	246	0.458	0.142	1.4	9.2	5.1	15.9	2.0	0.3	11.0	19.5	2.9	1.7	4.6
##	247	0.403	0.180	1.4	7.1	4.3	25.7	1.4	0.0	18.8	16.3	0.3	0.9	1.2
##	248	0.427	0.343	5.1	14.9	9.9	6.5	1.6	1.2	13.8	13.0	1.4	1.7	3.2
##	249	0.317	0.319	2.3	9.7	6.0	31.4	1.8	0.3	18.0	16.3	1.0	1.4	2.4
##	250	0.368	0.277	2.5	17.9	10.3	16.1	2.2	0.9	12.6	28.9	4.0	3.1	7.1
##	251	0.405	0.328	4.6	20.9	13.3	27.6	3.0	3.4	19.8	16.2	2.8	5.4	8.2
##	252	0.290	0.334	8.8	21.1	14.8	6.3	1.1	1.5	14.1	14.4	3.1	2.6	5.8
##	253	0.478	0.137	6.5	17.0	11.8	7.3	1.2	2.8	9.7	16.2	1.0	1.0	2.1
##	254	0.324	0.371	2.3	15.4	9.0	18.2	1.5	0.6	9.4	27.6	7.1	3.3	10.4
##	255	0.003	0.346	9.6	20.8	15.3	7.7	1.3	6.1	13.0	16.6	1.1	1.6	2.7
##	256	0.314	0.188	2.2	10.6	6.4	35.9	2.2	1.6	16.7	23.5	1.2	2.6	3.8
##	257	0.272	0.201	1.6	7.3	4.3	30.3	1.2	0.3	13.4	26.4	0.8	1.2	1.9
##	258	0.388	0.366	1.9	13.3	7.6	28.7	1.3	0.6	10.2	31.5	8.8	1.5	10.3
##	259	0.315	0.202	2.0	10.1	6.1	20.4	1.8	0.2	17.8	19.6	-0.1	1.5	1.4
##	260	0.006	0.329	10.8	23.1	17.0	17.3	2.6	1.8	14.4	24.3	3.0	2.6	5.6
##	261	0.341	0.355	5.7	16.6	11.1	10.3	1.8	1.9	16.3	17.6	-0.4	0.6	0.2
##	262	0.041	0.201	13.7	24.8	19.2	14.8	1.5	6.9	14.5	18.5	2.1	1.8	3.9
##	263	0.010	0.482	8.8	22.5	15.6	19.8	1.6	3.4	15.2	18.1	3.6	2.5	6.0
##	264	0.011	0.507	8.7	23.0	15.8	21.4	1.6	3.3	14.1	18.3	2.8	1.8	4.6
##	265	0.006	0.420	8.8	21.3	15.1	15.9	1.5	3.6	17.7	17.5	0.8	0.6	1.4
##	266	0.014	0.309	13.7	22.0	17.8	3.9	0.9	3.6	8.7	15.3	2.1	1.5	3.6
##	267	0.302	0.438	3.2	11.4	7.2	38.9	2.6	0.3	20.1	17.4	4.5	1.7	6.1
##	268	0.534	0.184	2.3	9.9	6.2	7.8	1.6	1.1	12.9	13.9	0.7	1.4	2.0
##	269	0.167	0.108	1.2	14.8	8.0	24.8	0.7	0.7	17.1	18.7	-0.2	0.2	0.1
##	270	0.182	0.145	1.9	9.8	5.9	27.7	0.6	0.5	15.8	19.0	0.0	0.1	0.1
##	271	0.095	0.095	0.0	17.7	8.7	11.2	0.0	0.0	15.5	17.1	-0.1	0.0	-0.1
##	272	0.182	0.068	0.9	19.3	10.2	28.1	1.1	1.3	19.5	19.1	-0.1	0.1	0.0
##	273	0.470	0.158	2.2	9.2	5.9	9.3	1.2	1.2	8.0	26.1	4.2	2.9	7.1
##	274	0.073	0.155	8.6	31.2	19.6	16.9	1.8	2.8	9.6	24.8	0.8	3.2	4.0
##	275	0.415	0.248	1.8	10.6	6.2	29.1	1.6	0.7	9.5	29.2	5.9	2.2	8.1
##	276	0.190	0.367	2.3	10.6	6.5	46.9	2.7	1.4	16.2	30.6	5.7	3.0	8.8
##	277	0.484	0.065	3.9	8.3	6.0	15.5	0.9	0.7	15.8	15.4	-0.2	0.0	-0.2
##	278	0.010	0.466	14.3	17.9	16.2	2.5	1.9	6.0	10.1	14.9	1.0	0.9	1.8
##	279	0.007	0.371	13.8	20.7	17.1	5.3	1.3	3.3	14.5	15.7	1.5	0.9	2.4
##	280	0.570	0.055	2.9	12.4	7.5	8.8	1.9	0.5	7.1	13.4	0.4	0.5	1.0

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## 281 0.306 0.315 3.1 17.7 10.6 7.5 1.4 0.6 11.0 22.7 -0.1 0.9 0.8
## 282 0.543 0.191 1.1 7.9 4.5 9.0 1.9 0.1 9.6 15.3 0.0 0.5 0.5
## 283 0.209 0.252 3.0 16.4 9.7 20.0 2.3 2.2 16.3 20.9 -1.0 1.3 0.2
## 284 0.376 0.134 2.3 9.1 5.9 11.2 1.7 0.6 10.7 19.5 1.0 1.3 2.3
## 285 0.717 0.109 2.0 7.9 4.8 6.6 0.9 0.3 8.0 21.7 0.5 0.8 1.3
## 286 0.842 0.474 1.7 10.8 6.1 0.0 0.8 0.0 4.2 16.2 0.1 0.0 0.1
## 287 0.024 0.261 9.2 20.2 14.9 7.9 2.0 2.7 11.4 20.7 0.5 2.2 2.7
## 288 0.565 0.117 1.9 9.3 5.6 9.4 1.5 0.3 7.4 18.4 0.2 1.1 1.3
## 289 0.608 0.118 1.9 9.6 5.7 8.8 1.7 0.4 5.7 19.5 0.2 1.0 1.2
## 290 0.385 0.115 2.2 8.5 5.4 11.2 0.8 0.2 14.1 15.4 0.0 0.1 0.1
## 291 0.610 0.135 1.5 12.0 6.8 7.3 1.2 0.5 12.5 16.5 0.1 0.6 0.8
## 292 0.566 0.268 2.3 11.4 6.8 8.1 1.5 1.1 13.3 11.5 0.4 2.3 2.7
## 293 0.364 0.091 14.3 17.9 16.1 15.5 0.0 7.7 0.0 15.7 0.1 0.0 0.2
## 294 0.282 0.179 1.3 11.6 6.2 38.0 1.2 0.0 6.7 25.3 0.0 0.1 0.0
## 295 0.400 0.400 0.0 8.6 4.2 11.5 0.0 0.0 0.0 18.9 0.0 0.0 0.0
## 296 0.153 0.346 5.4 20.2 12.7 7.3 1.5 3.5 7.8 21.4 0.4 1.9 2.3
## 297 0.154 0.348 5.4 20.0 12.6 7.4 1.5 3.4 7.9 21.4 0.5 1.8 2.3
## 298 0.204 0.185 2.9 10.4 6.6 20.0 1.7 0.6 13.1 18.4 1.7 1.7 3.4
## 299 0.357 0.214 1.0 16.7 9.0 10.2 1.8 3.9 11.5 13.7 -0.1 0.2 0.1
## 300 0.265 0.293 2.3 9.1 5.6 17.8 1.1 0.4 13.1 25.0 0.1 0.2 0.3
## 301 0.292 0.217 8.0 20.1 14.1 10.8 1.3 0.5 13.2 18.5 0.4 1.1 1.5
## 302 0.320 0.238 7.6 19.8 13.7 10.3 1.2 0.6 12.9 17.8 0.6 0.8 1.4
## 303 0.217 0.163 9.3 21.2 15.2 12.2 1.5 0.0 14.0 20.8 -0.2 0.3 0.1
## 304 0.294 0.407 3.7 15.7 9.8 18.9 2.7 1.8 9.1 31.1 8.9 4.7 13.6
## 305 0.305 0.204 2.4 9.2 5.8 18.0 1.3 1.2 9.9 27.5 6.2 1.4 7.6
## 306 0.416 0.169 1.4 11.5 6.4 5.9 0.4 0.3 6.6 16.4 1.6 1.0 2.6
## 307 0.399 0.180 1.4 11.7 6.5 6.5 0.5 0.3 7.4 17.6 1.1 0.8 1.9
## 308 0.468 0.137 1.5 11.1 6.3 4.4 0.2 0.2 4.4 13.6 0.5 0.2 0.7
## 309 0.478 0.154 5.3 9.2 7.2 8.8 1.2 0.7 10.2 12.3 1.2 1.7 2.9
## 310 0.340 0.227 1.8 9.5 5.7 7.4 1.0 1.3 7.8 20.8 -0.1 0.2 0.2
## 311 0.312 0.276 1.5 14.5 8.1 17.5 2.3 0.7 14.8 22.5 0.7 0.9 1.6
## 312 0.603 0.205 3.9 20.9 12.3 6.9 1.6 2.7 10.4 19.8 1.3 2.5 3.8
## 313 0.326 0.190 6.9 14.4 10.7 11.9 1.2 2.8 13.1 14.8 1.8 1.6 3.4
## 314 0.503 0.268 1.7 11.5 6.6 19.5 3.1 0.3 16.7 21.2 0.1 0.5 0.6
## 315 0.378 0.242 5.3 20.7 13.0 15.2 1.4 1.5 14.6 19.0 2.2 1.9 4.1
## 316 0.400 0.200 2.8 16.3 9.6 21.1 1.2 0.0 19.7 22.2 -0.2 0.0 -0.1
## 317 0.278 0.352 7.7 21.0 14.3 8.0 3.0 4.4 11.4 23.1 0.0 0.2 0.2
## 318 0.196 0.374 7.7 19.5 13.3 6.1 2.4 2.6 7.2 16.7 2.7 1.9 4.6
## 319 0.397 0.240 4.6 14.2 9.4 4.6 1.9 2.7 9.1 10.1 1.1 3.1 4.2
## 320 0.005 0.337 15.8 28.1 21.8 8.8 2.3 1.3 17.0 20.7 0.3 0.6 0.9
## 321 0.524 0.103 1.0 10.9 5.9 7.1 2.3 1.4 8.0 19.3 1.5 2.0 3.5
## 322 0.534 0.104 1.3 11.7 6.5 5.9 2.3 1.4 6.2 19.8 1.6 1.4 2.9
## 323 0.506 0.101 0.6 9.6 4.9 9.0 2.3 1.4 11.2 18.5 0.0 0.6 0.6
## 324 0.253 0.226 3.9 9.1 6.5 16.7 1.8 0.7 19.1 12.1 0.1 0.5 0.6
## 325 0.656 0.107 1.1 11.1 6.2 5.9 1.2 0.5 8.8 12.1 2.1 1.3 3.4
## 326 0.475 0.145 2.8 13.4 8.0 6.8 1.3 0.6 4.9 13.0 0.1 0.6 0.7
## 327 0.447 0.126 2.9 13.4 8.1 7.0 1.2 0.8 5.1 13.7 0.3 0.4 0.7
## 328 0.585 0.220 2.2 13.3 7.7 6.3 1.5 0.0 4.3 10.9 -0.2 0.2 0.0
## 329 0.007 0.487 14.0 19.6 16.9 4.6 0.8 2.9 10.8 11.3 5.0 2.3 7.3
## 330 0.324 0.192 1.4 11.0 6.2 23.8 1.5 1.1 12.5 26.3 0.2 1.5 1.6
## 331 0.398 0.365 2.6 15.1 8.9 5.1 0.9 0.7 9.0 17.2 0.4 0.6 1.1
## 332 0.328 0.365 4.7 16.9 10.7 5.6 1.2 1.0 8.1 20.4 -0.1 0.4 0.3
## 333 0.486 0.364 0.8 13.5 7.4 4.7 0.6 0.4 10.1 14.4 0.6 0.2 0.8
## 334 0.173 0.220 3.7 13.2 8.2 7.8 1.2 0.5 6.8 25.3 2.5 2.1 4.6

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## 335 0.739 0.145 3.2 10.6 6.9 8.3 1.3 2.8 11.4 15.7 1.1 1.2 2.3
## 336 0.304 0.198 2.8 9.6 6.3 24.3 2.2 0.5 14.1 18.5 2.6 1.5 4.1
## 337 0.275 0.114 1.1 6.4 3.8 20.7 0.8 0.6 15.2 19.6 0.3 0.3 0.5
## 338 0.283 0.139 2.2 7.9 5.0 18.1 1.4 0.5 15.4 12.2 -0.7 0.8 0.1
## 339 0.332 0.157 2.2 9.3 5.6 14.4 1.8 0.3 12.5 23.3 0.5 0.7 1.2
## 340 0.458 0.125 3.5 14.8 9.1 12.7 0.9 0.5 18.3 13.0 0.4 0.2 0.6
## 341 0.467 0.192 0.9 10.2 5.5 6.1 1.2 0.7 8.1 14.9 3.1 1.0 4.1
## 342 0.387 0.298 2.1 8.3 5.1 14.8 1.5 0.1 11.8 23.5 1.7 1.1 2.8
## 343 0.400 0.200 6.6 3.5 5.1 7.9 0.0 0.0 0.0 15.0 -0.1 0.0 -0.1
## 344 0.002 0.763 13.6 29.5 21.8 5.7 0.9 6.4 15.1 16.7 8.3 6.0 14.3
## 345 0.445 0.243 1.8 9.9 5.8 17.3 2.3 0.6 11.7 16.0 1.3 1.2 2.5
## 346 0.238 0.476 5.4 20.9 12.8 3.8 0.3 7.2 16.4 17.6 -0.2 0.2 0.0
## 347 0.457 0.235 1.8 9.5 5.7 14.3 1.3 0.6 9.5 22.5 2.7 2.1 4.8
## 348 0.295 0.213 2.6 15.6 8.8 8.8 1.2 1.3 7.6 21.7 4.0 2.8 6.9
## 349 0.461 0.173 1.2 13.1 7.3 10.1 1.3 0.6 8.3 22.9 0.7 1.9 2.6
## 350 0.311 0.231 2.3 7.5 5.0 29.7 1.6 0.8 10.3 30.8 7.4 1.5 8.9
## 351 0.303 0.308 2.5 12.5 7.4 16.6 1.9 1.6 8.8 20.9 3.1 2.7 5.8
## 352 0.052 0.387 14.1 20.8 17.4 7.9 1.0 2.0 12.5 27.3 4.0 1.8 5.8
## 353 0.297 0.263 2.9 22.7 12.7 11.3 1.2 1.8 6.8 23.2 1.4 1.3 2.7
## 354 0.563 0.106 2.4 19.0 10.7 8.4 0.5 1.8 8.1 15.5 0.5 0.8 1.4
## 355 0.174 0.321 19.3 20.8 20.0 10.7 1.9 3.1 9.5 25.4 0.6 0.3 0.9
## 356 0.068 0.359 8.7 12.6 10.8 4.9 1.9 5.0 12.3 14.6 0.3 0.8 1.1
## 357 0.400 0.360 1.6 11.7 6.7 7.0 1.4 0.6 5.4 14.0 0.3 0.2 0.5
## 358 0.107 0.176 2.0 11.0 6.5 37.5 3.1 0.4 22.4 14.4 1.4 2.4 3.8
## 359 0.244 0.318 6.4 10.6 8.5 3.7 0.7 0.3 7.6 21.5 2.5 0.2 2.7
## 360 0.100 0.222 8.8 19.6 14.0 9.7 2.8 2.3 12.4 13.4 2.1 1.5 3.5
## 361 0.081 0.302 7.1 13.7 10.4 3.5 2.3 2.0 11.0 14.3 0.1 0.3 0.4
## 362 0.341 0.099 1.4 8.4 5.0 15.1 3.2 1.2 13.6 14.8 0.2 0.6 0.7
## 363 0.077 0.429 8.5 16.7 12.6 5.4 2.4 7.2 19.9 9.5 1.7 2.0 3.7
## 364 0.062 0.481 4.3 13.1 8.5 5.0 1.6 1.4 10.1 11.8 0.6 0.2 0.7
## 365 0.378 0.165 1.9 12.6 7.2 12.5 1.7 0.8 10.6 21.4 1.7 2.3 4.0
## 366 0.409 0.227 0.0 14.0 7.1 18.1 1.5 3.6 29.2 15.8 -0.3 0.1 -0.2
## 367 0.409 0.261 1.1 7.5 4.4 15.0 1.2 0.4 12.4 20.3 1.2 1.3 2.5
## 368 0.375 0.167 9.6 16.3 12.9 3.7 1.7 0.7 7.2 21.0 -0.2 0.1 -0.1
## 369 0.003 0.309 12.4 29.1 20.8 4.4 0.9 2.6 11.7 19.5 4.9 3.0 7.9
## 370 0.167 0.267 4.3 9.6 7.0 15.0 2.9 0.4 10.7 16.3 0.0 0.2 0.3
## 371 0.214 0.214 0.0 9.0 4.8 13.9 3.1 1.7 16.4 17.2 -0.1 0.1 0.0
## 372 0.152 0.283 5.5 9.7 7.6 15.4 2.8 0.0 8.8 16.1 0.1 0.2 0.3
## 373 0.391 0.253 5.8 13.5 9.6 6.0 1.1 1.7 15.7 10.8 0.1 0.5 0.6
## 374 0.004 0.419 14.0 31.2 22.4 5.2 1.8 3.7 10.5 20.9 1.1 0.9 2.1
## 375 0.929 0.143 9.9 14.9 12.4 6.1 3.3 1.8 25.2 19.1 -0.1 0.1 0.0
## 376 0.259 0.474 4.1 8.1 6.1 18.2 3.1 2.1 15.1 16.6 0.5 0.6 1.1
## 377 0.319 0.208 0.8 13.1 7.1 18.0 1.5 0.0 6.0 27.8 -0.2 0.1 -0.1
## 378 0.002 0.442 8.6 17.3 12.9 9.1 1.8 3.0 10.9 15.5 3.4 2.2 5.6
## 379 0.724 0.144 1.9 7.1 4.5 5.5 1.7 0.6 8.3 15.9 1.2 0.9 2.1
## 380 0.002 0.392 13.0 15.5 14.2 5.4 1.8 2.6 16.0 16.2 3.3 3.1 6.4
## 381 0.442 0.294 6.2 16.9 11.3 8.8 1.7 1.6 11.7 20.9 0.6 1.3 1.9
## 382 0.440 0.318 6.1 18.9 12.2 7.6 2.1 2.0 11.2 23.6 0.1 0.9 1.0
## 383 0.444 0.253 6.4 14.1 10.2 10.4 1.2 1.1 12.6 17.2 0.5 0.4 0.9
## 384 0.191 0.273 3.7 19.0 11.5 12.4 2.5 2.1 14.3 12.1 0.7 2.0 2.7
## 385 0.396 0.198 1.5 10.8 6.2 17.3 2.0 0.8 19.2 14.8 -0.6 0.5 -0.1
## 386 0.418 0.259 2.2 7.8 5.0 16.2 1.5 0.7 9.6 26.5 6.8 1.6 8.5
## 387 0.522 0.391 10.1 21.0 15.6 7.1 0.9 0.9 10.0 19.4 0.3 0.2 0.5
## 388 0.250 0.375 9.0 27.6 18.5 6.3 1.0 3.1 9.7 18.2 0.1 0.1 0.2

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## 389 0.674 0.156 5.5 16.2 10.6 13.9 1.7 1.4 14.7 16.0 0.0 0.6 0.6
## 390 0.471 0.199 2.3 8.7 5.3 11.2 1.8 0.4 7.9 19.2 2.0 2.5 4.5
## 391 0.004 0.314 7.0 20.5 13.8 9.4 1.9 2.9 11.2 19.6 1.4 1.5 3.0
## 392 0.394 0.076 0.6 3.6 2.0 22.8 1.1 0.0 16.0 19.6 0.1 0.1 0.2
## 393 0.560 0.080 0.0 4.8 2.3 25.7 0.7 0.0 23.6 20.7 -0.1 0.0 -0.1
## 394 0.293 0.073 0.9 2.9 1.9 20.7 1.3 0.0 10.6 18.9 0.2 0.1 0.3
## 395 0.088 0.424 6.7 27.9 17.3 11.1 1.7 5.1 9.1 32.6 5.9 5.1 11.0
## 396 0.334 0.526 2.2 10.7 6.5 20.3 1.6 1.3 15.1 14.1 1.9 0.9 2.8
## 397 0.008 0.390 15.1 36.3 25.3 5.9 2.6 3.1 12.5 22.4 1.4 5.3 6.7
## 398 0.447 0.226 1.8 9.2 5.3 23.2 1.8 0.7 13.9 19.6 0.8 1.0 1.8
## 399 0.551 0.327 2.8 5.5 4.2 16.9 0.6 1.0 20.0 19.9 -0.2 0.0 -0.2
## 400 0.432 0.212 1.7 9.7 5.5 24.1 2.0 0.6 12.9 19.5 1.0 0.9 2.0
## 401 0.574 0.183 3.7 12.3 7.8 6.0 1.6 1.4 11.1 11.6 -0.1 1.5 1.4
## 402 0.535 0.061 0.8 8.2 4.6 11.7 0.2 0.0 9.8 17.9 -0.2 0.2 0.1
## 403 0.375 0.375 2.9 10.0 6.4 4.7 1.6 0.5 6.0 11.8 0.3 0.2 0.4
## 404 0.311 0.199 6.2 10.8 8.5 6.0 1.9 2.5 11.1 15.1 2.4 1.9 4.2
## 405 0.020 0.351 8.3 14.2 11.2 9.6 0.9 3.2 9.9 17.6 3.1 1.0 4.1
## 406 0.493 0.099 2.0 13.5 7.8 10.3 1.0 0.4 11.2 21.4 0.0 1.3 1.3
## 407 0.511 0.070 1.7 13.4 7.5 10.3 0.8 0.5 9.0 20.4 -0.4 0.9 0.5
## 408 0.466 0.145 2.6 13.6 8.2 10.3 1.4 0.3 14.4 22.9 0.4 0.4 0.8
## 409 0.365 0.222 0.6 9.2 4.7 12.3 1.5 0.4 16.8 19.3 -0.6 0.4 -0.2
## 410 0.187 0.250 8.7 20.1 14.4 8.3 1.7 3.7 10.7 18.6 2.2 1.6 3.7
## 411 0.441 0.195 3.2 15.8 9.5 13.5 1.2 1.5 8.0 21.8 0.4 1.9 2.3
## 412 0.015 0.314 7.3 19.3 13.2 7.4 1.7 2.9 7.4 14.6 2.7 3.1 5.8
## 413 0.026 0.449 10.6 25.3 17.8 4.2 1.1 5.1 15.5 17.6 1.2 1.7 3.0
## 414 0.391 0.225 3.2 14.1 8.7 4.0 1.8 2.8 13.5 18.1 0.0 0.5 0.5
## 415 0.397 0.147 3.1 12.4 7.7 2.7 1.6 3.0 12.1 16.4 0.0 0.2 0.3
## 416 0.386 0.277 3.3 15.3 9.4 4.9 1.9 2.6 14.4 19.3 0.0 0.3 0.3
## 417 0.406 0.222 1.9 10.8 6.4 6.9 1.2 0.5 11.9 20.1 -0.1 0.5 0.4
## 418 0.333 0.056 2.4 17.9 10.3 7.5 1.6 0.0 11.9 20.2 -0.4 0.1 -0.3
## 419 0.200 0.200 12.4 13.7 13.1 12.7 0.0 1.0 15.5 21.1 0.1 0.0 0.1
## 420 0.200 0.267 12.1 14.3 13.2 6.2 0.0 1.7 15.2 18.3 0.1 0.0 0.1
## 421 0.200 0.133 12.9 13.0 12.9 21.6 0.0 0.0 15.9 25.0 0.0 0.0 0.1
## 422 0.425 0.148 5.1 17.1 11.1 6.7 2.2 1.3 4.8 15.1 6.5 2.9 9.4
## 423 0.342 0.314 2.2 11.7 6.9 9.3 1.9 0.9 10.8 21.1 1.4 1.4 2.8
## 424 0.352 0.185 7.7 12.7 10.2 5.1 0.9 1.0 4.9 16.9 0.2 0.1 0.3
## 425 0.480 0.439 2.2 9.4 5.8 16.8 1.5 0.5 14.0 19.7 0.5 0.1 0.7
## 426 0.577 0.462 0.0 7.5 3.7 13.2 2.0 1.1 8.8 20.1 0.2 0.1 0.3
## 427 0.444 0.431 2.9 10.1 6.5 18.0 1.3 0.4 15.7 19.6 0.3 0.1 0.4
## 428 0.442 0.150 2.4 9.2 5.8 12.7 1.9 1.9 10.6 16.8 0.3 1.9 2.2
## 429 0.370 0.225 4.5 14.6 9.6 4.7 1.4 1.2 9.1 12.8 1.3 1.2 2.5
## 430 0.242 0.210 1.9 9.0 5.5 35.5 1.5 0.6 16.3 27.8 1.2 2.5 3.7
## 431 0.566 0.237 1.1 10.3 5.7 12.9 1.0 1.2 15.5 16.4 0.1 1.4 1.4
## 432 0.237 0.184 7.7 14.8 11.1 12.8 0.9 3.1 6.8 18.1 0.1 0.1 0.2
## 433 0.722 0.063 1.2 15.6 8.3 9.3 1.5 0.6 14.2 15.4 -0.5 1.1 0.6
## 434 0.120 0.189 6.5 11.7 9.0 5.8 1.8 1.5 6.1 19.2 3.0 1.1 4.1
## 435 0.143 0.486 5.9 22.6 14.3 26.6 2.3 4.7 13.3 28.3 7.9 4.5 12.4
## 436 0.184 0.163 4.2 13.1 8.7 11.5 1.1 1.2 13.2 14.2 -0.1 0.4 0.3
## 437 0.436 0.159 7.2 14.6 10.9 7.7 1.3 1.2 8.2 14.9 1.9 1.2 3.1
## 438 0.233 0.188 2.1 12.6 7.3 19.4 3.0 2.3 20.8 14.2 -1.2 1.3 0.1
## 439 0.228 0.569 8.5 25.6 17.0 16.0 1.7 7.7 17.9 36.0 0.5 1.5 1.9
## 440 0.337 0.120 1.8 6.8 4.3 21.7 2.1 0.3 17.0 19.1 0.1 0.3 0.4
## 441 0.250 0.047 2.2 8.4 5.3 24.5 1.5 0.0 26.9 19.3 -0.4 0.1 -0.2
## 442 0.375 0.153 1.6 6.1 3.8 20.3 2.5 0.4 12.0 19.0 0.5 0.2 0.7

```

##	443	0.286	1.429	2.2	18.7	10.2	8.3	1.0	0.0	14.9	12.3	0.1	0.0	0.1
##	444	0.227	0.636	3.5	10.3	6.9	18.5	0.9	1.8	14.2	19.8	0.6	0.1	0.7
##	445	0.400	2.000	0.0	0.0	0.0	4.5	0.0	2.7	0.0	13.9	0.2	0.0	0.2
##	446	0.213	0.525	4.1	11.9	8.1	20.8	1.0	1.6	15.7	20.7	0.4	0.1	0.5
##	447	0.354	0.448	2.7	12.2	7.4	4.2	1.1	4.1	10.1	12.1	1.1	1.8	2.9
##	448	0.118	0.471	0.0	18.9	9.4	0.0	0.0	7.7	12.8	24.9	-0.2	0.0	-0.1
##	449	0.367	0.447	2.8	12.0	7.4	4.3	1.1	4.0	9.9	11.8	1.3	1.7	3.0
##	450	0.400	0.210	3.0	8.0	5.5	13.6	1.9	0.3	9.8	18.4	3.9	0.7	4.6
##	451	0.500	0.500	0.0	19.5	9.7	22.6	0.0	0.0	0.0	12.9	-0.1	0.0	-0.1
##	452	0.433	0.539	1.7	9.0	5.3	20.0	1.9	1.3	16.0	16.4	0.0	1.5	1.6
##	453	0.032	0.269	13.8	27.1	20.4	11.5	1.5	2.2	16.1	20.3	1.8	1.6	3.4
##	454	0.124	0.467	5.8	21.1	13.6	13.4	2.2	1.9	15.1	18.7	0.4	2.2	2.6
##	455	0.250	1.500	13.2	13.0	13.1	28.2	0.0	0.0	0.0	17.3	0.1	0.0	0.1
##	456	0.573	0.191	2.7	8.0	5.3	6.2	1.8	1.0	10.2	19.0	-0.4	0.1	-0.3
##	457	0.484	0.245	2.0	13.9	8.0	13.7	1.9	0.5	12.3	16.6	0.8	1.0	1.8
##	458	0.166	0.331	8.4	25.3	16.6	2.2	1.6	1.5	13.9	16.4	-0.2	0.8	0.6
##	459	0.029	0.412	10.4	16.4	13.4	7.1	1.1	3.5	18.3	15.5	-0.1	0.2	0.1
##	460	0.003	0.359	9.8	22.3	15.9	8.1	3.1	4.1	12.5	17.6	2.1	1.9	4.0
##	461	0.006	0.360	9.0	19.2	14.1	9.0	3.7	3.7	12.5	17.8	1.1	1.0	2.2
##	462	0.002	0.393	12.3	24.8	18.6	13.9	1.8	4.2	18.6	23.9	0.2	1.8	2.0
##	463	0.004	0.411	12.3	27.1	19.7	17.7	2.1	5.2	18.2	25.7	0.4	1.0	1.4
##	464	0.446	0.041	0.7	10.7	5.7	17.7	1.5	0.9	12.9	20.9	-0.8	0.4	-0.3
##	465	0.400	0.031	0.7	10.0	5.4	18.3	1.5	1.2	10.8	19.6	-0.4	0.3	-0.1
##	466	0.540	0.063	0.8	12.2	6.5	16.2	1.4	0.0	16.7	23.9	-0.4	0.1	-0.3
##	467	0.160	0.231	3.9	13.8	8.7	35.7	1.8	1.3	15.0	21.6	2.4	2.0	4.4
##	468	0.448	0.103	5.5	13.9	9.7	21.1	1.2	3.0	26.6	22.8	-0.1	0.1	-0.1
##	469	0.082	0.365	7.5	25.8	16.3	19.3	1.1	1.4	16.2	21.4	2.0	1.5	3.5
##	470	0.436	0.161	3.6	16.3	10.0	15.2	1.8	0.7	9.7	17.1	0.0	1.4	1.4
##	471	0.368	0.237	5.8	20.8	13.3	14.3	1.3	1.1	15.2	24.6	-1.2	2.2	1.0
##	472	0.483	0.379	0.5	7.2	3.8	8.5	1.3	0.4	15.1	15.3	-0.1	0.2	0.1
##	473	0.875	0.500	0.0	11.3	5.6	3.0	2.1	0.0	23.5	12.0	0.0	0.0	0.1
##	474	0.420	0.360	0.6	6.2	3.3	9.9	1.1	0.5	13.4	16.1	-0.1	0.1	0.0
##	475	0.034	0.156	8.4	15.9	12.2	2.9	1.5	4.5	13.1	13.1	0.4	1.2	1.6
##	476	0.443	0.334	3.7	10.5	7.1	22.0	2.6	1.2	15.6	18.8	0.5	2.7	3.2
##	477	0.286	0.286	2.1	4.2	3.1	7.1	0.9	1.6	0.0	6.4	-0.1	0.0	0.0
##	478	0.261	0.198	1.5	14.6	8.1	17.5	2.9	0.6	11.1	20.6	-0.1	0.4	0.3
##	479	0.358	0.330	2.8	14.6	8.8	8.4	2.2	2.4	15.7	17.2	-0.4	1.5	1.1
##	480	0.371	0.192	3.0	11.2	7.0	7.0	2.5	1.7	15.4	17.2	-0.4	0.7	0.3
##	481	0.333	0.203	1.6	11.0	6.2	7.2	3.0	2.1	16.8	17.5	-0.6	0.6	0.0
##	482	0.477	0.159	7.1	11.8	9.4	6.4	1.0	0.6	11.3	16.2	0.2	0.1	0.3
##	483	0.448	0.181	1.9	14.2	8.0	6.1	0.9	1.5	14.4	14.4	-0.3	0.8	0.5
##	484	0.410	0.201	2.9	9.3	6.2	14.2	0.9	0.8	16.8	18.1	-0.1	1.3	1.2
##	485	0.139	0.310	0.9	10.5	5.9	22.7	2.3	1.5	14.7	24.3	-0.3	0.4	0.0
##	486	0.309	0.251	5.3	14.1	9.6	10.5	1.4	1.4	8.5	20.1	2.0	1.7	3.7
##	487	0.504	0.339	5.7	18.7	12.3	4.7	1.7	1.1	10.7	14.6	1.2	0.6	1.8
##	488	0.436	0.152	2.2	14.7	8.3	9.6	1.5	1.2	14.1	18.8	-1.4	0.7	-0.7
##	489	0.163	0.267	11.6	27.2	19.5	28.8	1.5	2.1	15.2	23.5	7.7	2.0	9.7
##	490	0.437	0.197	1.2	9.5	5.3	12.6	1.2	0.5	9.9	21.7	2.5	0.4	3.0
##	491	0.446	0.341	2.3	11.5	6.9	9.6	1.3	0.7	15.0	17.8	0.0	0.8	0.8
##	492	0.465	0.180	4.9	18.1	11.7	9.6	1.2	1.4	11.9	21.7	-0.9	1.6	0.8
##	493	0.502	0.151	2.4	7.6	5.2	9.0	1.4	1.1	12.1	11.9	0.6	1.2	1.7
##	494	0.219	0.156	12.1	13.3	12.7	4.4	1.2	1.9	8.1	19.9	0.1	0.1	0.1
##	495	0.194	0.097	13.4	11.6	12.5	4.9	0.7	2.1	5.8	20.4	0.1	0.0	0.1
##	496	0.425	0.224	4.3	13.9	9.1	4.0	1.8	0.9	9.2	14.5	0.6	1.4	2.1

##	497	0.219	0.268	5.4	15.7	10.6	14.3	1.5	1.1	9.2	26.5	2.6	1.5	4.1
##	498	0.256	0.157	8.0	24.0	16.0	5.7	0.8	0.9	8.4	19.1	1.1	1.2	2.4
##	499	0.319	0.256	5.5	18.2	11.8	7.3	1.1	4.9	9.7	24.3	2.4	2.1	4.5
##	500	0.412	0.279	1.8	11.5	6.7	8.7	1.3	0.5	9.5	19.3	0.0	0.1	0.1
##	501	0.186	0.289	11.2	27.8	19.4	13.2	1.0	2.9	11.3	27.5	9.9	2.8	12.7
##	502	0.181	0.162	1.9	7.5	4.6	30.5	2.0	0.4	14.1	20.3	0.3	0.4	0.7
##	503	0.074	0.348	11.4	22.5	17.0	3.4	1.2	1.7	17.1	13.1	0.6	1.2	1.8
##	504	0.293	0.222	2.1	9.7	5.9	17.7	1.2	1.7	20.3	18.2	-1.7	0.9	-0.8
##	505	0.184	0.345	3.9	8.8	6.3	10.6	1.4	0.8	9.4	29.0	3.3	0.9	4.2
##	506	0.217	0.652	14.3	15.5	14.9	2.8	1.4	4.9	19.1	15.4	0.1	0.1	0.3
##	507	0.603	0.155	3.1	10.0	6.6	2.6	2.3	0.7	6.1	13.3	0.1	0.2	0.3
##	508	0.191	0.322	3.0	10.2	6.5	22.8	2.3	1.7	23.4	19.2	-0.9	0.5	-0.4
##	509	0.384	0.137	3.4	8.0	5.7	10.2	2.1	0.0	9.4	22.0	0.1	0.1	0.2
##	510	0.283	0.308	1.8	8.3	5.0	16.3	1.3	0.6	12.9	28.6	1.4	0.6	2.0
##	511	0.319	0.293	3.8	14.4	9.1	7.2	1.3	1.1	12.5	18.1	0.2	1.3	1.5
##	512	0.547	0.125	5.8	25.6	15.3	7.2	0.3	0.6	17.2	24.7	-0.4	0.2	-0.2
##	513	0.422	0.145	2.8	12.7	7.5	10.5	2.1	1.5	15.5	14.8	-1.4	1.8	0.4
##	514	0.403	0.238	1.5	8.7	5.0	28.0	3.1	0.6	16.0	13.6	1.0	0.6	1.5
##	515	0.037	0.339	9.7	20.7	15.3	7.5	1.3	1.9	12.9	21.3	0.7	0.5	1.3
##	516	0.084	0.318	11.5	18.5	15.2	8.5	1.5	3.0	12.2	13.4	0.7	0.8	1.4
##	517	0.323	0.303	2.3	11.6	7.0	21.8	1.4	0.7	16.5	22.6	-0.4	0.5	0.2
##	518	0.198	0.259	2.2	12.4	7.4	22.6	1.3	1.5	22.7	23.5	-0.4	0.5	0.0
##	519	0.443	0.217	1.8	11.9	6.7	26.8	2.3	0.7	15.6	26.6	0.3	1.0	1.3
##	520	0.331	0.139	3.0	16.4	9.7	7.2	1.2	1.6	14.0	15.4	-1.0	1.8	0.7
##	521	0.132	0.349	6.2	19.5	13.0	6.6	1.5	6.0	9.5	19.5	4.3	3.7	8.0
##	522	0.519	0.032	1.0	11.3	6.2	7.4	2.1	1.9	8.1	17.2	-0.5	0.4	0.0
##	523	0.156	0.209	4.0	12.7	8.3	15.5	2.2	0.8	11.8	19.8	-0.9	0.8	-0.1
##	524	0.627	0.068	4.2	15.6	9.7	5.5	0.8	3.1	16.2	14.4	-0.7	0.3	-0.3
##	525	0.354	0.286	5.8	16.1	10.8	5.2	1.8	3.2	13.2	19.7	0.3	1.5	1.8
##	526	0.273	0.312	2.8	12.8	7.6	10.5	1.1	1.3	12.9	16.8	-1.0	0.7	-0.3
##	527	0.091	0.339	7.6	8.2	7.9	3.1	1.2	1.9	8.6	11.7	0.9	0.2	1.1
##	528	0.409	0.271	8.4	15.2	11.8	6.2	0.9	4.1	7.7	17.8	0.8	0.5	1.3
##	529	0.471	0.164	2.6	10.7	6.7	14.0	1.4	1.1	12.6	21.6	0.6	0.7	1.4
##	530	0.020	0.137	7.9	19.9	14.0	9.0	0.4	4.4	18.2	16.9	0.1	0.3	0.4
##	531	0.013	0.206	7.1	21.9	14.3	8.1	1.1	4.4	10.4	20.3	0.6	0.5	1.1
##		WS.48	OBPM	DBPM	BPM	VORP	FG	FGA	FG.	X3P	X3PA	X3P.	X2P	X2PA
##	1	0.106	0.1	0.9	1.0	1.4	193	490	0.394	112	296	0.378	81	194
##	2	0.110	0.5	1.4	1.9	1.3	171	439	0.390	89	227	0.392	82	212
##	3	0.015	-3.9	-0.5	-4.4	-0.2	28	70	0.400	15	43	0.349	13	27
##	4	0.075	-0.5	-0.6	-1.1	0.3	105	243	0.432	73	171	0.427	32	72
##	5	0.102	-3.8	3.0	-0.9	0.0	9	22	0.409	0	3	0.000	9	19
##	6	0.084	-1.6	0.3	-1.3	0.2	296	678	0.437	79	209	0.378	217	469
##	7	-0.065	-4.2	-2.4	-6.6	-0.2	19	68	0.279	9	38	0.237	10	30
##	8	0.053	-1.2	0.6	-0.6	0.6	185	473	0.391	87	263	0.331	98	210
##	9	0.034	-1.2	0.3	-1.0	0.4	147	383	0.384	69	211	0.327	78	172
##	10	0.115	-1.0	1.6	0.6	0.3	38	90	0.422	18	52	0.346	20	38
##	11	0.144	-1.7	-0.1	-1.8	0.0	14	23	0.609	0	1	0.000	14	22
##	12	0.042	-1.0	-2.1	-3.0	-0.6	359	869	0.413	116	322	0.360	243	547
##	13	0.086	-1.0	-1.2	-2.2	0.0	93	220	0.423	53	134	0.396	40	86
##	14	0.041	-2.0	-1.7	-3.7	-0.2	36	90	0.400	20	57	0.351	16	33
##	15	0.120	-0.2	-0.8	-1.0	0.1	57	130	0.438	33	77	0.429	24	53
##	16	0.189	0.9	2.8	3.7	2.4	303	604	0.502	56	104	0.538	247	500
##	17	0.069	-4.9	1.1	-3.7	-0.1	11	23	0.478	0	3	0.000	11	20
##	18	0.063	-1.3	-1.0	-2.4	-0.1	153	343	0.446	62	186	0.333	91	157

## 19	-0.030	-3.8	-7.1	-10.9	0.0	3	8	0.375	0	2	0.000	3	6
## 20	0.104	0.0	-1.5	-1.5	0.0	44	92	0.478	31	66	0.470	13	26
## 21	0.021	-3.0	-0.8	-3.8	-0.1	9	23	0.391	8	20	0.400	1	3
## 22	0.082	-0.8	-0.4	-1.2	0.1	71	151	0.470	17	50	0.340	54	101
## 23	0.148	-1.7	3.9	2.2	0.9	135	252	0.536	3	8	0.375	132	244
## 24	0.077	-1.8	2.4	0.7	1.3	274	595	0.461	15	54	0.278	259	541
## 25	0.023	-2.9	-1.8	-4.7	-0.4	55	134	0.410	20	64	0.313	35	70
## 26	0.000	-3.0	-2.1	-5.1	-0.2	32	77	0.416	12	34	0.353	20	43
## 27	0.051	-2.8	-1.4	-4.2	-0.1	23	57	0.404	8	30	0.267	15	27
## 28	0.099	-0.1	-0.1	-0.2	0.8	273	626	0.436	106	258	0.411	167	368
## 29	0.101	0.8	-1.0	-0.2	0.8	239	515	0.464	162	359	0.451	77	156
## 30	0.088	-0.5	0.1	-0.4	0.4	108	246	0.439	65	159	0.409	43	87
## 31	0.114	2.2	-2.2	0.0	0.4	131	269	0.487	97	200	0.485	34	69
## 32	0.086	-1.4	-0.7	-2.1	0.0	433	964	0.449	21	94	0.223	412	870
## 33	0.090	0.4	0.6	1.0	1.4	414	955	0.434	45	145	0.310	369	810
## 34	0.020	-2.6	-2.3	-4.9	-0.2	30	80	0.375	14	44	0.318	16	36
## 35	0.031	-2.0	-2.1	-4.1	-0.5	172	392	0.439	35	98	0.357	137	294
## 36	0.041	-2.7	-0.2	-2.9	-0.3	146	327	0.446	20	81	0.247	126	246
## 37	0.165	-0.4	0.9	0.5	0.8	245	397	0.617	3	9	0.333	242	388
## 38	0.065	0.3	-2.3	-2.0	0.0	268	604	0.444	106	273	0.388	162	331
## 39	0.091	-1.2	-1.7	-3.0	-0.4	265	569	0.466	23	69	0.333	242	500
## 40	0.111	-0.5	-2.1	-2.6	-0.1	92	197	0.467	11	32	0.344	81	165
## 41	0.006	-3.0	-1.0	-3.9	-0.6	118	325	0.363	67	203	0.330	51	122
## 42	0.125	0.8	-1.5	-0.6	0.5	238	520	0.458	137	335	0.409	101	185
## 43	0.096	-0.1	-0.3	-0.4	0.4	136	341	0.399	58	177	0.328	78	164
## 44	-0.025	-4.6	-2.4	-7.0	-0.3	25	68	0.368	4	19	0.211	21	49
## 45	0.167	1.3	1.7	3.0	2.5	219	415	0.528	64	177	0.362	155	238
## 46	0.060	-5.3	-4.1	-9.3	-0.1	2	3	0.667	0	1	0.000	2	2
## 47	0.002	-3.2	0.8	-2.4	0.0	4	24	0.167	3	17	0.176	1	7
## 48	0.089	1.5	-2.2	-0.7	0.8	602	1389	0.433	151	421	0.359	451	968
## 49	0.080	2.0	-2.6	-0.6	0.3	142	343	0.414	53	148	0.358	89	195
## 50	0.055	-5.6	5.3	-0.3	0.3	38	81	0.469	0	1	0.000	38	80
## 51	0.055	-5.6	5.3	-0.3	0.3	38	81	0.469	0	1	0.000	38	80
## 52	0.016	-2.1	-2.6	-4.6	-0.6	121	300	0.403	48	128	0.375	73	172
## 53	0.040	-1.5	-6.1	-7.6	-0.2	23	60	0.383	14	35	0.400	9	25
## 54	0.055	-1.8	0.9	-0.9	0.5	221	514	0.430	46	144	0.319	175	370
## 55	0.145	2.1	2.2	4.2	4.0	532	1160	0.459	104	268	0.388	428	892
## 56	0.128	-0.9	1.2	0.4	1.5	390	674	0.579	0	2	0.000	390	672
## 57	0.221	6.8	1.6	8.4	7.3	736	1344	0.548	124	342	0.363	612	1002
## 58	0.119	-1.5	-1.5	-3.1	-0.3	235	471	0.499	0	1	0.000	235	470
## 59	-0.189	-11.8	-4.9	-16.6	-0.1	0	7	0.000	0	2	0.000	0	5
## 60	0.177	-0.3	3.0	2.7	1.5	164	307	0.534	0	2	0.000	164	305
## 61	0.105	2.0	-2.0	0.0	1.1	396	890	0.445	201	468	0.429	195	422
## 62	0.098	-1.9	3.1	1.2	1.3	174	395	0.441	41	120	0.342	133	275
## 63	0.072	-2.6	-2.4	-5.0	-0.1	14	31	0.452	2	6	0.333	12	25
## 64	0.014	-2.1	-2.2	-4.3	-0.2	42	136	0.309	23	74	0.311	19	62
## 65	0.041	-2.5	-1.1	-3.6	-0.4	96	248	0.387	32	105	0.305	64	143
## 66	0.069	0.2	-2.4	-2.3	-0.1	263	600	0.438	85	234	0.363	178	366
## 67	0.073	1.0	-2.4	-1.4	0.2	195	453	0.430	63	181	0.348	132	272
## 68	0.059	-1.9	-2.6	-4.5	-0.3	68	147	0.463	22	53	0.415	46	94
## 69	0.043	-1.4	-2.0	-3.5	-0.6	185	420	0.440	62	151	0.411	123	269
## 70	0.149	-0.3	1.4	1.1	1.8	500	1049	0.477	23	56	0.411	477	993
## 71	0.104	0.7	1.0	1.7	2.6	326	798	0.409	191	555	0.344	135	243
## 72	0.186	0.1	-0.8	-0.7	0.2	107	186	0.575	1	3	0.333	106	183

## 73	0.029	-2.3	-0.2	-2.5	-0.2	164	424	0.387	51	165	0.309	113	259
## 74	0.065	-0.1	-0.1	-0.2	0.6	157	346	0.454	77	203	0.379	80	143
## 75	0.026	-2.5	0.2	-2.3	-0.2	247	557	0.443	43	135	0.319	204	422
## 76	0.098	-2.4	0.3	-2.1	0.0	365	709	0.515	3	13	0.231	362	696
## 77	0.105	-2.0	0.7	-1.3	0.3	276	530	0.521	2	12	0.167	274	518
## 78	0.076	-3.9	-0.7	-4.6	-0.3	89	179	0.497	1	1	1.000	88	178
## 79	0.051	-1.9	-2.7	-4.7	-0.4	95	232	0.409	39	111	0.351	56	121
## 80	0.181	-0.5	2.8	2.3	2.4	388	613	0.633	0	2	0.000	388	611
## 81	0.115	-3.0	0.3	-2.7	-0.1	87	214	0.407	19	54	0.352	68	160
## 82	0.081	0.5	-0.7	-0.2	1.1	321	704	0.456	108	269	0.401	213	435
## 83	0.094	-2.5	0.5	-2.0	0.0	173	316	0.547	1	3	0.333	172	313
## 84	0.132	0.5	2.1	2.7	2.7	430	972	0.442	75	241	0.311	355	731
## 85	0.083	-1.2	-3.1	-4.3	-0.4	98	252	0.389	41	133	0.308	57	119
## 86	0.069	-1.6	-2.9	-4.5	-0.4	86	223	0.386	35	119	0.294	51	104
## 87	0.190	2.0	-4.4	-2.4	0.0	12	29	0.414	6	14	0.429	6	15
## 88	0.107	-0.7	2.8	2.1	1.1	99	201	0.493	0	1	0.000	99	200
## 89	0.264	7.8	1.0	8.7	5.2	374	785	0.476	124	302	0.411	250	483
## 90	0.028	-3.3	-2.6	-5.9	-0.4	46	122	0.377	17	44	0.386	29	78
## 91	0.019	-2.0	-0.1	-2.1	0.0	70	187	0.374	44	114	0.386	26	73
## 92	0.034	-0.5	-0.7	-1.3	0.2	123	356	0.346	95	271	0.351	28	85
## 93	0.025	-1.5	-3.4	-4.9	-0.8	156	418	0.373	104	305	0.341	52	113
## 94	0.075	0.2	-0.8	-0.6	0.5	155	351	0.442	90	230	0.391	65	121
## 95	0.078	-0.7	1.6	0.9	1.6	199	482	0.413	70	196	0.357	129	286
## 96	0.070	-0.6	1.5	0.8	1.2	147	354	0.415	46	136	0.338	101	218
## 97	0.099	-0.7	1.9	1.1	0.5	52	128	0.406	24	60	0.400	28	68
## 98	0.098	2.6	-3.4	-0.7	0.5	272	633	0.430	170	421	0.404	102	212
## 99	0.088	0.1	-2.0	-1.9	0.1	264	615	0.429	102	283	0.360	162	332
## 100	0.045	-2.9	0.2	-2.7	-0.2	147	348	0.422	27	118	0.229	120	230
## 101	0.044	-3.1	0.0	-3.2	-0.3	94	227	0.414	22	94	0.234	72	133
## 102	0.047	-2.4	0.7	-1.7	0.0	53	121	0.438	5	24	0.208	48	97
## 103	0.097	0.6	0.4	1.0	1.4	220	549	0.401	109	320	0.341	111	229
## 104	0.060	-2.2	1.0	-1.2	0.1	43	117	0.368	7	42	0.167	36	75
## 105	0.147	3.4	-0.7	2.7	2.9	534	1124	0.475	117	289	0.405	417	835
## 106	0.086	0.3	0.4	0.7	0.7	201	442	0.455	42	113	0.372	159	329
## 107	0.022	-2.8	-1.8	-4.6	-1.0	220	558	0.394	53	193	0.275	167	365
## 108	0.182	3.8	-0.3	3.6	2.2	289	606	0.477	94	233	0.403	195	373
## 109	0.137	1.0	2.1	3.1	2.8	379	801	0.473	86	242	0.355	293	559
## 110	0.216	7.1	-0.4	6.7	4.9	426	918	0.464	193	468	0.412	233	450
## 111	0.060	0.2	-0.1	0.1	1.3	333	847	0.393	174	479	0.363	159	368
## 112	0.084	-0.8	1.5	0.7	1.2	191	378	0.505	43	110	0.391	148	268
## 113	0.159	-3.6	3.8	0.2	0.5	88	137	0.642	1	3	0.333	87	134
## 114	0.048	-2.8	-0.8	-3.6	-0.4	169	328	0.515	0	1	0.000	169	327
## 115	0.022	-1.6	-2.4	-4.0	-0.7	210	536	0.392	92	252	0.365	118	284
## 116	0.061	-1.3	1.6	0.3	1.1	229	561	0.408	50	133	0.376	179	428
## 117	0.054	-2.4	-2.3	-4.8	-0.6	100	263	0.380	21	62	0.339	79	201
## 118	0.103	-2.0	0.6	-1.3	0.2	174	329	0.529	37	78	0.474	137	251
## 119	-0.006	-3.8	-2.2	-6.0	-0.7	91	244	0.373	19	60	0.317	72	184
## 120	0.062	-0.3	0.6	0.3	1.0	183	432	0.424	82	220	0.373	101	212
## 121	-0.006	-5.7	-1.8	-7.5	-0.1	2	8	0.250	1	3	0.333	1	5
## 122	0.147	3.7	-3.0	0.8	1.4	428	998	0.429	163	446	0.365	265	552
## 123	0.169	5.4	-3.2	2.2	1.5	326	734	0.444	122	317	0.385	204	417
## 124	0.096	-0.1	-2.5	-2.6	-0.1	102	264	0.386	41	129	0.318	61	135
## 125	0.105	-0.3	0.5	0.2	1.3	297	704	0.422	124	354	0.350	173	350
## 126	0.098	-0.8	-1.6	-2.4	0.0	8	23	0.348	5	11	0.455	3	12



## 127	0.038	-0.9	-3.3	-4.2	-0.9	195	517	0.377	95	274	0.347	100	243
## 128	0.086	-1.6	1.8	0.2	1.0	305	591	0.516	25	78	0.321	280	513
## 129	0.078	0.5	-1.3	-0.8	0.7	433	939	0.461	110	326	0.337	323	613
## 130	0.091	0.8	-2.3	-1.5	0.3	340	714	0.476	73	175	0.417	267	539
## 131	0.209	6.5	-0.7	5.8	4.5	464	1009	0.460	171	419	0.408	293	590
## 132	0.088	-1.3	0.8	-0.5	0.6	174	359	0.485	71	181	0.392	103	178
## 133	0.105	1.8	-1.9	-0.2	0.7	231	555	0.416	149	394	0.378	82	161
## 134	-0.032	-5.6	1.0	-4.6	-0.1	3	14	0.214	0	3	0.000	3	11
## 135	-0.030	-3.3	-2.2	-5.5	-0.2	35	95	0.368	15	45	0.333	20	50
## 136	0.090	-0.3	2.7	2.4	2.0	176	449	0.392	118	311	0.379	58	138
## 137	0.059	-1.8	-1.2	-3.1	-0.5	234	553	0.423	61	173	0.353	173	380
## 138	0.091	0.3	-0.8	-0.5	0.8	384	890	0.431	142	402	0.353	242	488
## 139	0.087	0.9	-1.3	-0.4	0.6	285	648	0.440	107	298	0.359	178	350
## 140	0.106	-0.6	0.5	-0.2	0.3	93	226	0.412	32	92	0.348	61	134
## 141	0.122	0.9	1.8	2.7	2.3	204	451	0.452	123	279	0.441	81	172
## 142	0.081	-2.4	0.3	-2.1	0.0	114	262	0.435	45	130	0.346	69	132
## 143	0.149	-0.2	2.4	2.2	1.7	213	370	0.576	27	66	0.409	186	304
## 144	0.117	0.5	2.2	2.7	2.5	368	769	0.479	87	256	0.340	281	513
## 145	0.051	-3.4	1.6	-1.8	0.0	73	200	0.365	29	118	0.246	44	82
## 146	0.088	0.2	-1.5	-1.3	0.3	237	522	0.454	34	118	0.288	203	404
## 147	0.225	0.2	0.6	0.8	0.5	208	319	0.652	0	4	0.000	208	315
## 148	0.036	-2.9	0.5	-2.4	0.0	44	118	0.373	13	31	0.419	31	87
## 149	0.073	-0.4	-1.4	-1.8	0.0	103	256	0.402	56	137	0.409	47	119
## 150	0.109	1.5	-2.1	-0.5	0.7	281	647	0.434	169	409	0.413	112	238
## 151	-0.233	-9.9	-3.3	-13.2	-0.1	1	7	0.143	0	2	0.000	1	5
## 152	0.156	1.5	-0.8	0.7	0.9	244	548	0.445	103	277	0.372	141	271
## 153	0.042	-1.6	-1.5	-3.2	-0.2	84	210	0.400	28	80	0.350	56	130
## 154	0.177	0.0	1.3	1.3	0.4	83	135	0.615	0	1	0.000	83	134
## 155	0.080	-5.1	1.0	-4.1	-0.3	89	178	0.500	0	4	0.000	89	174
## 156	0.118	1.8	-2.6	-0.8	0.6	323	773	0.418	204	506	0.403	119	267
## 157	0.081	0.3	-0.6	-0.3	0.3	95	215	0.442	53	117	0.453	42	98
## 158	0.083	0.6	0.6	1.2	2.1	393	975	0.403	135	405	0.333	258	570
## 159	-0.067	-5.2	-2.9	-8.2	-0.1	11	32	0.344	2	5	0.400	9	27
## 160	0.093	-1.7	-1.1	-2.9	-0.2	216	406	0.532	18	43	0.419	198	363
## 161	0.124	0.8	1.5	2.3	2.2	228	543	0.420	110	288	0.382	118	255
## 162	0.059	-0.7	-0.4	-1.1	0.3	151	356	0.424	56	177	0.316	95	179
## 163	0.037	-2.5	-0.6	-3.0	-0.2	77	165	0.467	15	43	0.349	62	122
## 164	0.043	-2.5	-0.9	-3.4	-0.1	53	117	0.453	11	29	0.379	42	88
## 165	0.027	-2.4	0.6	-1.8	0.0	19	39	0.487	2	10	0.200	17	29
## 166	-0.033	-6.5	-1.7	-8.2	-0.2	16	52	0.308	3	13	0.231	13	39
## 167	0.102	2.6	-3.0	-0.4	0.2	105	218	0.482	37	95	0.389	68	123
## 168	0.229	7.7	-0.4	7.3	6.2	675	1443	0.468	324	789	0.411	351	654
## 169	0.277	5.4	2.6	8.0	5.2	551	1026	0.537	117	312	0.375	434	714
## 170	0.154	2.9	-2.1	0.8	1.5	335	750	0.447	126	324	0.389	209	426
## 171	0.079	1.0	-2.4	-1.4	0.4	412	1016	0.406	246	661	0.372	166	355
## 172	0.102	-1.2	0.8	-0.5	0.3	134	277	0.484	25	81	0.309	109	196
## 173	0.086	-1.8	1.2	-0.6	0.2	104	218	0.477	16	55	0.291	88	163
## 174	0.160	1.0	-1.0	0.0	0.1	30	59	0.508	9	26	0.346	21	33
## 175	0.220	1.0	3.0	4.0	3.9	412	577	0.714	0	2	0.000	412	575
## 176	0.031	-3.9	1.8	-2.1	0.0	55	142	0.387	17	46	0.370	38	96
## 177	0.025	-4.0	2.0	-2.0	0.0	52	136	0.382	17	45	0.378	35	91
## 178	0.194	-1.9	-2.0	-3.9	0.0	3	6	0.500	0	1	0.000	3	5
## 179	0.115	2.5	-0.5	2.0	0.9	175	400	0.438	58	156	0.372	117	244
## 180	0.105	1.9	-0.4	1.5	2.0	555	1172	0.474	134	387	0.346	421	785

## 181	0.090	-1.9	1.0	-0.9	0.6	382	775	0.493	0	2	0.000	382	773
## 182	0.163	1.7	-0.9	0.8	1.3	370	867	0.427	145	389	0.373	225	478
## 183	0.139	2.5	-1.2	1.3	1.5	273	622	0.439	147	356	0.413	126	266
## 184	0.016	-3.6	-0.5	-4.0	-0.3	75	222	0.338	25	93	0.269	50	129
## 185	0.068	0.2	-2.2	-1.9	0.0	460	977	0.471	13	60	0.217	447	917
## 186	-0.014	-5.3	-0.1	-5.3	-0.2	17	59	0.288	4	27	0.148	13	32
## 187	0.034	-4.6	-1.3	-5.9	-0.4	34	83	0.410	7	37	0.189	27	46
## 188	0.076	-1.2	0.4	-0.8	0.6	329	749	0.439	28	105	0.267	301	644
## 189	0.146	2.4	-0.6	1.9	2.6	402	909	0.442	90	252	0.357	312	657
## 190	0.046	-2.1	-1.6	-3.7	-0.4	97	244	0.398	38	85	0.447	59	159
## 191	0.035	-2.5	-0.1	-2.6	-0.3	235	552	0.426	31	118	0.263	204	434
## 192	0.224	10.9	4.7	15.6	12.4	824	1941	0.425	200	583	0.343	624	1358
## 193	0.099	0.0	1.5	1.5	2.0	362	687	0.527	45	118	0.381	317	569
## 194	0.093	-1.5	1.3	-0.3	0.4	77	168	0.458	0	1	0.000	77	167
## 195	0.082	-1.0	-0.8	-1.8	0.1	113	281	0.402	87	210	0.414	26	71
## 196	0.053	-2.0	1.2	-0.8	0.6	295	721	0.409	92	266	0.346	203	455
## 197	0.119	3.7	-0.4	3.3	2.9	449	1034	0.434	104	310	0.335	345	724
## 198	0.067	-0.1	-2.8	-2.8	-0.4	376	845	0.445	144	392	0.367	232	453
## 199	0.053	-0.3	-2.6	-3.0	-0.4	269	611	0.440	99	277	0.357	170	334
## 200	0.102	0.6	-3.1	-2.6	-0.1	107	234	0.457	45	115	0.391	62	119
## 201	0.236	5.8	1.1	6.9	6.3	570	1252	0.455	91	248	0.367	479	1004
## 202	0.005	-4.6	-1.2	-5.8	-1.2	145	388	0.374	26	110	0.236	119	278
## 203	0.166	2.4	-1.5	0.9	1.9	721	1545	0.467	33	124	0.266	688	1421
## 204	0.103	-0.5	2.2	1.7	2.5	332	661	0.502	16	43	0.372	316	618
## 205	0.045	-0.7	-0.1	-0.9	0.2	150	370	0.405	42	118	0.356	108	252
## 206	0.053	-0.5	0.5	0.0	0.2	91	227	0.401	21	70	0.300	70	157
## 207	0.035	-1.0	-1.1	-2.2	0.0	59	143	0.413	21	48	0.438	38	95
## 208	0.169	0.9	-0.1	0.8	0.9	228	416	0.548	0	6	0.000	228	410
## 209	0.179	3.2	1.3	4.4	3.4	479	971	0.493	38	113	0.336	441	858
## 210	0.245	8.7	1.5	10.1	9.0	674	1533	0.440	262	756	0.347	412	777
## 211	-0.364	-15.1	-3.8	-18.8	-0.1	3	15	0.200	0	2	0.000	3	13
## 212	0.073	-0.3	-0.8	-1.1	0.4	233	538	0.433	97	273	0.355	136	265
## 213	0.101	-0.5	0.1	-0.4	1.0	471	982	0.480	124	317	0.391	347	665
## 214	0.108	-0.1	0.4	0.3	1.0	343	703	0.488	83	214	0.388	260	489
## 215	0.085	-1.5	-0.5	-2.1	0.0	128	279	0.459	41	103	0.398	87	176
## 216	0.046	-0.8	-2.2	-3.0	-0.4	192	535	0.359	79	252	0.313	113	283
## 217	0.052	-0.3	-2.2	-2.5	-0.2	163	429	0.380	68	200	0.340	95	229
## 218	0.025	-2.6	-2.1	-4.7	-0.3	29	106	0.274	11	52	0.212	18	54
## 219	0.039	-1.2	-1.8	-3.0	-0.4	305	735	0.415	105	308	0.341	200	427
## 220	0.089	-2.6	0.7	-1.9	0.0	216	392	0.551	0	1	0.000	216	391
## 221	0.055	-0.2	-2.5	-2.7	-0.2	158	369	0.428	54	168	0.321	104	201
## 222	0.044	-2.5	-2.4	-4.9	-0.1	20	47	0.426	10	27	0.370	10	20
## 223	0.112	-0.4	0.5	0.2	1.1	310	646	0.480	49	167	0.293	261	479
## 224	0.070	-0.8	-0.5	-1.3	0.3	283	619	0.457	77	208	0.370	206	411
## 225	0.072	-0.3	-0.2	-0.5	1.0	421	1007	0.418	118	357	0.331	303	650
## 226	0.083	-1.3	0.2	-1.0	0.6	406	889	0.457	71	196	0.362	335	693
## 227	-0.019	-5.9	-0.5	-6.4	-0.4	43	111	0.387	5	27	0.185	38	84
## 228	-0.014	-5.5	-0.3	-5.8	-0.2	30	77	0.390	3	16	0.188	27	61
## 229	-0.031	-6.8	-1.0	-7.8	-0.2	13	34	0.382	2	11	0.182	11	23
## 230	0.100	0.5	0.4	0.9	1.2	154	384	0.401	94	253	0.372	60	131
## 231	0.082	-3.1	-0.6	-3.7	-0.2	109	198	0.551	0	2	0.000	109	196
## 232	0.068	-2.8	0.9	-1.9	0.0	177	421	0.420	30	102	0.294	147	319
## 233	0.235	8.8	-3.3	5.5	4.8	682	1473	0.463	245	646	0.379	437	827
## 234	0.094	-3.2	0.8	-2.5	-0.1	78	158	0.494	0	1	0.000	78	157

##	235	0.082	-1.8	-1.2	-3.0	-0.1	70	170	0.412	37	90	0.411	33	80
##	236	-0.133	-10.1	-6.0	-16.2	-0.2	5	17	0.294	1	7	0.143	4	10
##	237	0.102	-1.1	-0.7	-1.8	0.0	65	153	0.425	36	83	0.434	29	70
##	238	0.051	-2.3	1.2	-1.1	0.4	183	466	0.393	70	212	0.330	113	254
##	239	0.093	1.3	-1.0	0.3	1.0	295	666	0.443	87	235	0.370	208	431
##	240	0.080	-0.2	-0.4	-0.5	0.7	359	775	0.463	108	277	0.390	251	498
##	241	0.149	3.9	2.6	6.6	5.3	647	1433	0.452	131	364	0.360	516	1069
##	242	0.152	4.5	2.6	7.1	4.3	505	1119	0.451	95	268	0.354	410	851
##	243	0.137	2.1	2.8	4.9	1.0	142	314	0.452	36	96	0.375	106	218
##	244	0.071	-0.7	2.0	1.4	1.8	292	732	0.399	137	412	0.333	155	320
##	245	0.137	1.4	0.1	1.5	2.1	333	720	0.463	157	394	0.398	176	326
##	246	0.109	1.8	-0.4	1.4	1.7	338	703	0.481	137	322	0.425	201	381
##	247	0.029	-1.9	-2.8	-4.7	-1.4	208	534	0.390	79	215	0.367	129	319
##	248	0.101	-1.0	1.0	0.0	0.8	146	321	0.455	51	137	0.372	95	184
##	249	0.075	-1.5	-0.7	-2.2	-0.1	163	404	0.403	40	128	0.313	123	276
##	250	0.127	3.1	-0.3	2.8	3.2	622	1349	0.461	195	496	0.393	427	853
##	251	0.160	0.4	5.0	5.4	4.6	272	650	0.418	81	263	0.308	191	387
##	252	0.131	-0.4	1.0	0.6	1.4	250	500	0.500	55	145	0.379	195	355
##	253	0.084	-0.9	0.2	-0.8	0.4	174	379	0.459	55	181	0.304	119	198
##	254	0.199	4.2	0.0	4.2	4.0	545	1156	0.471	149	374	0.398	396	782
##	255	0.115	-2.6	2.5	-0.1	0.5	159	309	0.515	0	1	0.000	159	308
##	256	0.084	1.2	0.5	1.7	2.0	405	894	0.453	100	281	0.356	305	613
##	257	0.065	0.6	-2.1	-1.4	0.2	284	677	0.419	66	184	0.359	218	493
##	258	0.184	6.4	-2.0	4.3	4.3	661	1488	0.444	214	578	0.370	447	910
##	259	0.054	-1.7	-0.1	-1.8	0.1	170	381	0.446	37	120	0.308	133	261
##	260	0.147	0.5	1.5	2.0	1.9	387	726	0.533	0	4	0.000	387	722
##	261	0.018	-4.1	1.2	-2.9	-0.1	57	138	0.413	11	47	0.234	46	91
##	262	0.151	-0.1	3.7	3.5	1.7	215	413	0.521	2	17	0.118	213	396
##	263	0.134	0.0	2.6	2.6	2.5	334	623	0.536	0	6	0.000	334	617
##	264	0.146	0.3	2.8	3.1	1.9	235	442	0.532	0	5	0.000	235	437
##	265	0.107	-0.7	2.2	1.5	0.6	99	181	0.547	0	1	0.000	99	180
##	266	0.168	-1.3	0.7	-0.6	0.4	162	285	0.568	1	4	0.250	161	281
##	267	0.119	1.7	-1.0	0.8	1.7	261	650	0.402	60	196	0.306	201	454
##	268	0.050	-1.3	0.0	-1.3	0.3	201	489	0.411	94	261	0.360	107	228
##	269	0.009	-3.9	-1.5	-5.4	-0.3	54	120	0.450	6	20	0.300	48	100
##	270	0.028	-3.0	-1.9	-4.8	-0.1	26	55	0.473	1	10	0.100	25	45
##	271	-0.045	-6.1	-3.1	-9.3	-0.1	10	21	0.476	0	2	0.000	10	19
##	272	0.012	-4.0	-0.2	-4.2	-0.1	18	44	0.409	5	8	0.625	13	36
##	273	0.128	2.4	-2.1	0.3	1.5	644	1376	0.468	268	647	0.414	376	729
##	274	0.088	-1.3	2.4	1.1	1.7	483	1031	0.468	23	75	0.307	460	956
##	275	0.142	5.3	-1.7	3.6	3.9	643	1449	0.444	240	602	0.399	403	847
##	276	0.148	3.8	0.2	4.0	4.3	647	1435	0.451	89	272	0.327	558	1163
##	277	-0.090	-6.5	-2.2	-8.7	-0.2	8	31	0.258	3	15	0.200	5	16
##	278	0.205	-1.2	2.7	1.5	0.4	55	103	0.534	0	1	0.000	55	102
##	279	0.105	-1.8	0.2	-1.6	0.1	150	294	0.510	1	2	0.500	149	292
##	280	0.101	-0.4	0.5	0.1	0.2	54	128	0.422	28	73	0.384	26	55
##	281	0.056	-3.3	-0.9	-4.2	-0.4	99	248	0.399	25	76	0.329	74	172
##	282	0.044	-2.2	-1.2	-3.4	-0.2	63	173	0.364	25	94	0.266	38	79
##	283	0.013	-4.1	1.7	-2.4	-0.1	112	306	0.366	15	64	0.234	97	242
##	284	0.099	-0.6	-1.4	-2.0	0.0	211	433	0.487	61	163	0.374	150	270
##	285	0.051	0.3	-3.4	-3.1	-0.3	185	495	0.374	138	355	0.389	47	140
##	286	0.054	-1.5	-5.9	-7.3	-0.1	6	19	0.316	4	16	0.250	2	3
##	287	0.109	-2.4	2.3	-0.1	0.6	203	417	0.487	3	10	0.300	200	407
##	288	0.041	-0.9	-1.7	-2.6	-0.2	207	545	0.380	120	308	0.390	87	237

## 289	0.052	-0.3	-1.4	-1.8	0.1	165	441	0.374	101	268	0.377	64	173
## 290	0.007	-2.5	-2.4	-5.0	-0.3	42	104	0.404	19	40	0.475	23	64
## 291	0.032	-1.4	-1.5	-3.0	-0.3	154	362	0.425	85	221	0.385	69	141
## 292	0.055	-1.8	1.5	-0.3	1.0	183	477	0.384	94	270	0.348	89	207
## 293	0.265	3.9	1.8	5.7	0.1	6	11	0.545	2	4	0.500	4	7
## 294	0.021	-1.7	-2.8	-4.4	-0.1	13	39	0.333	3	11	0.273	10	28
## 295	0.167	1.4	-5.5	-4.1	0.0	2	5	0.400	1	2	0.500	1	3
## 296	0.087	-2.7	1.3	-1.4	0.2	231	491	0.470	19	75	0.253	212	416
## 297	0.089	-2.6	1.3	-1.3	0.2	231	488	0.473	19	75	0.253	212	413
## 298	0.082	-0.4	-0.4	-0.8	0.6	299	661	0.452	48	135	0.356	251	526
## 299	0.029	-6.2	2.3	-3.9	-0.1	8	28	0.286	4	10	0.400	4	18
## 300	0.013	-1.5	-3.0	-4.5	-0.7	209	525	0.398	45	139	0.324	164	386
## 301	0.075	-2.3	-0.9	-3.2	-0.3	148	336	0.440	33	98	0.337	115	238
## 302	0.091	-1.9	-1.0	-2.9	-0.2	111	244	0.455	27	78	0.346	84	166
## 303	0.025	-3.5	-0.6	-4.1	-0.1	37	92	0.402	6	20	0.300	31	72
## 304	0.264	6.4	1.5	7.9	6.2	636	1311	0.485	147	386	0.381	489	925
## 305	0.131	3.3	-2.2	1.0	2.1	692	1441	0.480	185	440	0.420	507	1001
## 306	0.083	-1.2	-2.3	-3.5	-0.6	222	497	0.447	77	207	0.372	145	290
## 307	0.084	-0.9	-2.0	-2.9	-0.2	166	373	0.445	56	149	0.376	110	224
## 308	0.080	-2.1	-2.9	-4.9	-0.3	56	124	0.452	21	58	0.362	35	66
## 309	0.072	-0.8	0.5	-0.4	0.8	190	460	0.413	73	220	0.332	117	240
## 310	0.020	-3.7	-2.8	-6.5	-0.4	58	150	0.387	18	51	0.353	40	99
## 311	0.085	0.0	-0.6	-0.5	0.3	150	333	0.450	45	104	0.433	105	229
## 312	0.108	0.0	0.5	0.4	1.0	258	625	0.413	129	377	0.342	129	248
## 313	0.132	-0.4	1.5	1.1	1.0	170	337	0.504	46	110	0.418	124	227
## 314	0.060	-0.9	-1.3	-2.2	0.0	73	183	0.399	34	92	0.370	39	91
## 315	0.127	0.1	0.5	0.7	1.0	260	508	0.512	68	192	0.354	192	316
## 316	-0.176	-9.9	-1.2	-11.2	-0.1	3	15	0.200	1	6	0.167	2	9
## 317	0.086	-2.2	0.7	-1.5	0.0	23	54	0.426	3	15	0.200	20	39
## 318	0.165	-0.5	1.9	1.4	1.2	194	377	0.515	21	74	0.284	173	303
## 319	0.085	-2.1	2.1	0.0	1.2	215	463	0.464	45	184	0.245	170	279
## 320	0.079	-2.2	-0.1	-2.3	0.0	105	196	0.536	0	1	0.000	105	195
## 321	0.086	0.4	-0.6	-0.2	0.9	326	746	0.437	142	391	0.363	184	355
## 322	0.116	1.2	-0.8	0.4	0.7	211	479	0.441	96	256	0.375	115	223
## 323	0.037	-1.0	-0.3	-1.3	0.1	115	267	0.431	46	135	0.341	69	132
## 324	0.041	-2.9	-0.2	-3.1	-0.2	61	146	0.418	9	37	0.243	52	109
## 325	0.071	0.2	-1.1	-0.8	0.7	246	541	0.455	144	355	0.406	102	186
## 326	0.047	-2.8	-0.5	-3.3	-0.2	77	200	0.385	32	95	0.337	45	105
## 327	0.060	-2.3	-0.8	-3.0	-0.1	66	159	0.415	26	71	0.366	40	88
## 328	0.007	-4.3	0.2	-4.1	-0.1	11	41	0.268	6	24	0.250	5	17
## 329	0.150	0.0	1.5	1.5	2.1	262	437	0.600	0	3	0.000	262	434
## 330	0.057	0.0	-0.8	-0.8	0.4	281	663	0.424	85	215	0.395	196	448
## 331	0.064	-2.4	-1.8	-4.2	-0.4	108	244	0.443	30	97	0.309	78	147
## 332	0.038	-3.8	-1.4	-5.2	-0.3	54	137	0.394	9	45	0.200	45	92
## 333	0.086	-1.1	-2.1	-3.2	-0.1	54	107	0.505	21	52	0.404	33	55
## 334	0.079	-0.7	-1.2	-1.9	0.1	599	1280	0.468	78	222	0.351	521	1058
## 335	0.135	1.2	0.5	1.7	0.8	103	234	0.440	69	173	0.399	34	61
## 336	0.100	0.6	-1.1	-0.5	0.8	290	635	0.457	78	193	0.404	212	442
## 337	0.036	-2.3	-3.4	-5.7	-0.7	116	255	0.455	31	70	0.443	85	185
## 338	0.006	-5.0	-1.3	-6.3	-1.1	77	223	0.345	12	63	0.190	65	160
## 339	0.024	-0.5	-2.3	-2.7	-0.4	477	1071	0.445	117	356	0.329	360	715
## 340	0.090	-0.9	-1.6	-2.5	0.0	37	72	0.514	17	33	0.515	20	39
## 341	0.088	0.3	-1.4	-1.1	0.5	303	647	0.468	134	302	0.444	169	345
## 342	0.059	0.8	-2.2	-1.3	0.4	408	930	0.439	128	360	0.356	280	570

## 343	-0.136	-7.7	-2.8	-10.4	-0.1	1	10	0.100	0	4	0.000	1	6
## 344	0.250	1.4	4.5	5.8	5.4	413	624	0.662	0	1	0.000	413	623
## 345	0.118	0.0	-0.3	-0.3	0.4	128	301	0.425	49	134	0.366	79	167
## 346	-0.001	-7.5	1.9	-5.6	-0.1	17	42	0.405	5	10	0.500	12	32
## 347	0.107	1.3	-1.5	-0.3	0.9	415	912	0.455	149	417	0.357	266	495
## 348	0.129	1.1	0.1	1.2	2.1	511	1063	0.481	109	314	0.347	402	749
## 349	0.078	-0.3	-0.9	-1.2	0.3	272	666	0.408	114	307	0.371	158	359
## 350	0.170	4.8	-2.3	2.5	2.9	671	1420	0.473	177	441	0.401	494	979
## 351	0.128	0.7	0.7	1.5	1.9	357	824	0.433	93	250	0.372	264	574
## 352	0.183	0.6	-1.9	-1.2	0.3	402	737	0.545	5	38	0.132	397	699
## 353	0.115	-0.8	-0.8	-1.7	0.1	226	491	0.460	41	146	0.281	185	345
## 354	0.053	-2.1	-1.3	-3.4	-0.4	146	378	0.386	74	213	0.347	72	165
## 355	0.195	3.4	0.0	3.4	0.3	61	109	0.560	7	19	0.368	54	90
## 356	0.115	-2.8	2.3	-0.5	0.2	62	117	0.530	2	8	0.250	60	109
## 357	0.076	-2.1	-1.5	-3.6	-0.1	30	75	0.400	7	30	0.233	23	45
## 358	0.084	-2.0	0.1	-1.9	0.0	236	512	0.461	11	55	0.200	225	457
## 359	0.086	-0.2	-4.3	-4.4	-0.9	288	598	0.482	49	146	0.336	239	452
## 360	0.118	-0.3	2.3	2.0	1.5	190	361	0.526	10	36	0.278	180	325
## 361	0.059	-3.5	-0.3	-3.8	-0.1	39	86	0.453	1	7	0.143	38	79
## 362	0.100	-1.7	1.4	-0.3	0.1	41	91	0.451	10	31	0.323	31	60
## 363	0.164	-0.1	5.6	5.4	2.0	103	156	0.660	3	12	0.250	100	144
## 364	0.090	-1.7	-0.3	-2.0	0.0	47	81	0.580	1	5	0.200	46	76
## 365	0.085	-0.4	-0.9	-1.3	0.4	412	932	0.442	127	352	0.361	285	580
## 366	-0.074	-7.3	0.6	-6.7	-0.1	8	22	0.364	1	9	0.111	7	13
## 367	0.059	-0.1	-1.5	-1.6	0.2	323	731	0.442	111	299	0.371	212	432
## 368	-0.040	-5.2	-2.6	-7.8	-0.2	15	48	0.313	3	18	0.167	12	30
## 369	0.183	-0.5	-0.1	-0.6	0.7	391	702	0.557	1	2	0.500	390	700
## 370	0.059	-3.2	0.0	-3.2	-0.1	25	60	0.417	1	10	0.100	24	50
## 371	-0.018	-6.9	0.7	-6.2	0.0	5	14	0.357	0	3	0.000	5	11
## 372	0.081	-2.1	-0.2	-2.3	0.0	20	46	0.435	1	7	0.143	19	39
## 373	0.066	-3.1	0.9	-2.1	0.0	33	87	0.379	12	34	0.353	21	53
## 374	0.142	-1.8	0.2	-1.7	0.1	138	267	0.517	0	1	0.000	138	266
## 375	-0.039	-4.0	0.0	-4.0	0.0	4	14	0.286	4	13	0.308	0	1
## 376	0.117	-0.1	1.2	1.1	0.4	49	116	0.422	10	30	0.333	39	86
## 377	-0.022	-3.5	-3.8	-7.3	-0.2	26	72	0.361	5	23	0.217	21	49
## 378	0.157	-0.2	2.3	2.1	1.8	253	443	0.571	0	1	0.000	253	442
## 379	0.095	-0.3	-2.2	-2.5	-0.1	134	341	0.393	94	247	0.381	40	94
## 380	0.130	-0.7	1.2	0.5	1.5	374	655	0.571	0	1	0.000	374	654
## 381	0.074	-1.2	-0.3	-1.6	0.1	186	439	0.424	58	194	0.299	128	245
## 382	0.067	-1.8	-0.1	-2.0	0.0	111	277	0.401	37	122	0.303	74	155
## 383	0.084	-0.4	-0.6	-1.0	0.1	75	162	0.463	21	72	0.292	54	90
## 384	0.127	-2.1	3.7	1.6	0.9	93	209	0.445	15	40	0.375	78	169
## 385	-0.008	-3.5	-0.9	-4.4	-0.5	82	217	0.378	23	86	0.267	59	131
## 386	0.151	4.5	-2.4	2.2	2.8	637	1322	0.482	223	552	0.404	414	770
## 387	0.090	-0.8	-2.2	-3.0	-0.1	38	92	0.413	13	48	0.271	25	44
## 388	0.171	-1.3	0.5	-0.8	0.0	9	16	0.563	1	4	0.250	8	12
## 389	0.055	-1.7	0.7	-1.0	0.1	52	141	0.369	29	95	0.305	23	46
## 390	0.086	0.9	0.0	0.9	1.9	370	928	0.399	153	437	0.350	217	491
## 391	0.100	-2.0	0.9	-1.1	0.3	255	481	0.530	0	2	0.000	255	479
## 392	0.047	-1.7	-4.2	-5.9	-0.2	33	66	0.500	11	26	0.423	22	40
## 393	-0.046	-4.2	-4.5	-8.7	-0.1	11	25	0.440	5	14	0.357	6	11
## 394	0.110	0.0	-4.0	-4.0	-0.1	22	41	0.537	6	12	0.500	16	29
## 395	0.196	1.4	2.3	3.7	3.9	770	1527	0.504	40	134	0.299	730	1393
## 396	0.101	-0.7	-0.2	-0.9	0.4	134	302	0.444	38	101	0.376	96	201

## 397	0.133	-2.1	2.9	0.8	1.7	483	911	0.530	2	7	0.286	481	904
## 398	0.072	-0.1	-0.7	-0.7	0.4	160	394	0.406	68	176	0.386	92	218
## 399	-0.050	-4.0	-3.3	-7.3	-0.2	18	49	0.367	8	27	0.296	10	22
## 400	0.090	0.5	-0.3	0.2	0.6	142	345	0.412	60	149	0.403	82	196
## 401	0.041	-2.8	1.3	-1.5	0.2	124	333	0.372	56	191	0.293	68	142
## 402	0.014	-3.2	-2.8	-6.0	-0.3	36	99	0.364	17	53	0.321	19	46
## 403	0.108	-1.5	-1.3	-2.8	0.0	19	40	0.475	9	15	0.600	10	25
## 404	0.092	0.0	0.8	0.8	1.5	314	624	0.503	68	194	0.351	246	430
## 405	0.183	0.8	0.2	0.9	0.8	225	345	0.652	1	7	0.143	224	338
## 406	0.032	-0.9	-1.9	-2.8	-0.4	327	768	0.426	148	379	0.391	179	389
## 407	0.019	-1.9	-1.7	-3.6	-0.5	185	472	0.392	89	241	0.369	96	231
## 408	0.053	0.8	-2.2	-1.5	0.1	142	296	0.480	59	138	0.428	83	158
## 409	-0.027	-5.0	-1.1	-6.1	-0.4	47	126	0.373	12	46	0.261	35	80
## 410	0.151	0.2	1.5	1.7	1.1	230	412	0.558	27	77	0.351	203	335
## 411	0.056	-0.8	-0.7	-1.5	0.2	320	802	0.399	116	354	0.328	204	448
## 412	0.119	-2.0	2.2	0.2	1.3	295	618	0.477	1	9	0.111	294	609
## 413	0.091	-3.0	1.2	-1.8	0.1	230	463	0.497	3	12	0.250	227	451
## 414	0.051	-3.5	-0.6	-4.1	-0.3	77	169	0.456	20	66	0.303	57	103
## 415	0.058	-3.7	-1.0	-4.7	-0.1	31	68	0.456	9	27	0.333	22	41
## 416	0.046	-3.3	-0.4	-3.7	-0.1	46	101	0.455	11	39	0.282	35	62
## 417	0.015	-2.1	-2.7	-4.8	-0.8	180	419	0.430	65	170	0.382	115	249
## 418	-0.168	-9.9	-2.2	-12.1	-0.2	9	36	0.250	1	12	0.083	8	24
## 419	0.088	-0.2	-3.1	-3.3	0.0	15	30	0.500	3	6	0.500	12	24
## 420	0.096	-0.8	-3.2	-4.0	0.0	7	15	0.467	2	3	0.667	5	12
## 421	0.078	0.7	-3.1	-2.3	0.0	8	15	0.533	1	3	0.333	7	12
## 422	0.173	3.0	0.9	3.9	3.9	414	803	0.516	148	341	0.434	266	462
## 423	0.097	-0.4	-1.2	-1.5	0.2	227	506	0.449	56	173	0.324	171	333
## 424	0.099	-0.6	-1.9	-2.5	0.0	25	54	0.463	6	19	0.316	19	35
## 425	0.106	0.3	-2.9	-2.6	0.0	40	98	0.408	16	47	0.340	24	51
## 426	0.197	2.6	-2.7	-0.1	0.0	12	26	0.462	6	15	0.400	6	11
## 427	0.075	-0.5	-3.0	-3.4	-0.1	28	72	0.389	10	32	0.313	18	40
## 428	0.066	-1.0	1.1	0.2	0.9	202	513	0.394	75	227	0.330	127	286
## 429	0.085	-1.2	-0.2	-1.4	0.2	158	338	0.467	49	125	0.392	109	213
## 430	0.071	0.7	-1.4	-0.7	0.8	548	1215	0.451	100	294	0.340	448	921
## 431	0.031	-1.7	-0.7	-2.4	-0.2	251	634	0.396	132	359	0.368	119	275
## 432	0.083	-2.1	0.7	-1.4	0.0	16	38	0.421	3	9	0.333	13	29
## 433	0.031	-2.4	-0.4	-2.8	-0.2	102	288	0.354	73	208	0.351	29	80
## 434	0.096	0.2	-0.5	-0.3	0.9	403	814	0.495	26	98	0.265	377	716
## 435	0.210	4.1	3.5	7.6	6.9	656	1259	0.521	49	180	0.272	607	1079
## 436	0.038	-4.4	0.1	-4.3	-0.2	47	98	0.480	1	18	0.056	46	80
## 437	0.105	-0.4	-0.6	-1.1	0.3	203	429	0.473	60	187	0.321	143	242
## 438	0.004	-3.7	1.5	-2.2	-0.1	118	313	0.377	21	73	0.288	97	240
## 439	0.117	0.0	3.2	3.2	1.0	200	429	0.466	36	98	0.367	164	331
## 440	0.033	-2.1	-2.7	-4.7	-0.4	90	208	0.433	27	70	0.386	63	138
## 441	-0.061	-6.8	-2.8	-9.6	-0.4	25	64	0.391	6	16	0.375	19	48
## 442	0.080	0.3	-2.6	-2.3	0.0	65	144	0.451	21	54	0.389	44	90
## 443	0.107	-3.4	-1.3	-4.7	0.0	2	7	0.286	1	2	0.500	1	5
## 444	0.153	0.6	-1.7	-1.1	0.0	36	66	0.545	5	15	0.333	31	51
## 445	0.291	2.2	-3.7	-1.5	0.0	2	5	0.400	1	2	0.500	1	3
## 446	0.131	0.3	-1.4	-1.0	0.0	34	61	0.557	4	13	0.308	30	48
## 447	0.091	-3.0	0.9	-2.1	0.0	152	328	0.463	43	116	0.371	109	212
## 448	-0.140	-14.0	-2.6	-16.6	-0.2	6	17	0.353	0	2	0.000	6	15
## 449	0.098	-2.7	1.0	-1.7	0.1	146	311	0.469	43	114	0.377	103	197
## 450	0.124	3.1	-1.6	1.5	1.6	320	637	0.502	107	255	0.420	213	382

## 451	-0.146	-9.6	-2.1	-11.6	0.0	0	4	0.000	0	2	0.000	0	2
## 452	0.051	-2.4	0.0	-2.5	-0.2	117	360	0.325	43	156	0.276	74	204
## 453	0.123	-0.6	0.6	0.0	0.7	246	465	0.529	4	15	0.267	242	450
## 454	0.070	-2.9	1.9	-1.0	0.4	235	542	0.434	15	67	0.224	220	475
## 455	0.386	9.2	-2.8	6.4	0.0	3	4	0.750	1	1	1.000	2	3
## 456	-0.054	-4.7	-2.7	-7.4	-0.3	26	89	0.292	13	51	0.255	13	38
## 457	0.070	-0.7	-0.4	-1.1	0.3	171	380	0.450	59	184	0.321	112	196
## 458	0.054	-5.8	-0.6	-6.4	-0.6	58	151	0.384	9	25	0.360	49	126
## 459	0.036	-5.7	0.9	-4.8	-0.1	15	34	0.441	0	1	0.000	15	33
## 460	0.182	-0.5	3.8	3.3	1.4	184	309	0.595	0	1	0.000	184	308
## 461	0.184	0.2	3.7	3.9	0.8	107	175	0.611	0	1	0.000	107	174
## 462	0.068	-2.3	2.2	-0.2	0.6	271	534	0.507	0	1	0.000	271	533
## 463	0.116	-1.1	3.8	2.7	0.7	120	236	0.508	0	1	0.000	120	235
## 464	-0.034	-4.8	-2.1	-6.9	-0.6	64	193	0.332	27	86	0.314	37	107
## 465	-0.011	-4.7	-1.9	-6.6	-0.4	43	130	0.331	16	52	0.308	27	78
## 466	-0.087	-5.0	-2.5	-7.5	-0.2	21	63	0.333	11	34	0.324	10	29
## 467	0.088	0.7	0.2	0.9	1.7	430	912	0.471	40	146	0.274	390	766
## 468	-0.044	-4.0	-0.8	-4.8	-0.1	13	29	0.448	5	13	0.385	8	16
## 469	0.080	-0.7	0.7	0.0	1.1	377	773	0.488	17	63	0.270	360	710
## 470	0.053	-2.5	0.0	-2.5	-0.2	151	411	0.367	57	179	0.318	94	232
## 471	0.023	-2.0	-0.2	-2.2	-0.1	381	927	0.411	106	341	0.311	275	586
## 472	0.017	-3.4	-1.6	-5.0	-0.2	25	58	0.431	7	28	0.250	18	30
## 473	0.089	-0.5	-0.7	-1.2	0.0	5	8	0.625	4	7	0.571	1	1
## 474	-0.001	-4.1	-1.8	-6.0	-0.2	20	50	0.400	3	21	0.143	17	29
## 475	0.089	-3.0	1.8	-1.1	0.2	103	205	0.502	1	7	0.143	102	198
## 476	0.064	-1.1	0.9	-0.3	1.0	269	749	0.359	94	332	0.283	175	417
## 477	-0.028	-6.4	-0.1	-6.6	-0.1	1	7	0.143	0	2	0.000	1	5
## 478	0.041	-3.1	-0.1	-3.2	-0.1	39	111	0.351	11	29	0.379	28	82
## 479	0.054	-3.8	1.5	-2.3	-0.1	114	285	0.400	33	102	0.324	81	183
## 480	0.030	-3.4	0.7	-2.7	-0.1	73	167	0.437	18	62	0.290	55	105
## 481	0.001	-4.7	1.6	-3.1	-0.1	51	123	0.415	10	41	0.244	41	82
## 482	0.116	0.4	-2.1	-1.7	0.0	22	44	0.500	8	21	0.381	14	23
## 483	0.030	-3.6	-0.1	-3.7	-0.4	88	221	0.398	33	99	0.333	55	122
## 484	0.047	-2.0	-0.5	-2.5	-0.1	155	363	0.427	44	149	0.295	111	214
## 485	0.004	-4.9	-1.2	-6.1	-0.4	62	158	0.392	7	22	0.318	55	136
## 486	0.076	-0.2	-0.4	-0.7	0.8	393	865	0.454	77	267	0.288	316	598
## 487	0.103	-0.1	-1.2	-1.3	0.1	101	224	0.451	46	113	0.407	55	111
## 488	-0.034	-4.8	-1.0	-5.8	-0.9	117	330	0.355	43	144	0.299	74	186
## 489	0.229	6.2	2.2	8.3	5.3	494	854	0.578	45	139	0.324	449	715
## 490	0.082	2.1	-2.4	-0.3	0.8	326	710	0.459	120	310	0.387	206	400
## 491	0.034	-2.8	-1.2	-4.0	-0.6	145	361	0.402	50	161	0.311	95	200
## 492	0.032	-2.9	-0.1	-3.0	-0.3	159	439	0.362	65	204	0.319	94	235
## 493	0.077	-1.6	-0.1	-1.7	0.1	106	245	0.433	41	123	0.333	65	122
## 494	0.072	-2.0	-2.6	-4.6	-0.1	16	32	0.500	1	7	0.143	15	25
## 495	0.098	-0.9	-3.0	-3.8	0.0	16	31	0.516	1	6	0.167	15	25
## 496	0.062	-1.8	-0.5	-2.3	-0.1	186	442	0.421	54	188	0.287	132	254
## 497	0.113	1.5	-1.3	0.3	1.0	399	814	0.490	65	178	0.365	334	636
## 498	0.114	-1.6	-1.5	-3.1	-0.3	183	375	0.488	32	96	0.333	151	279
## 499	0.100	0.2	0.0	0.2	1.2	443	985	0.450	112	314	0.357	331	671
## 500	0.028	-2.5	-3.0	-5.5	-0.2	28	68	0.412	8	28	0.286	20	40
## 501	0.201	4.8	0.3	5.0	5.4	802	1479	0.542	101	275	0.367	701	1204
## 502	0.029	-1.4	-2.5	-4.0	-0.6	184	437	0.421	21	79	0.266	163	358
## 503	0.069	-3.5	-0.3	-3.9	-0.6	130	270	0.481	7	20	0.350	123	250
## 504	-0.023	-4.3	-0.6	-4.9	-1.2	204	508	0.402	44	149	0.295	160	359

##	505	0.066	0.2	-2.9	-2.7	-0.6	709	1570	0.452	103	289	0.356	606	1281	
##	506	0.125	-2.5	0.6	-2.0	0.0	12	23	0.522	0	5	0.000	12	18	
##	507	0.076	-2.0	-1.1	-3.1	-0.1	25	58	0.431	12	35	0.343	13	23	
##	508	-0.045	-6.3	0.6	-5.8	-0.4	36	115	0.313	3	22	0.136	33	93	
##	509	0.057	-0.5	-3.5	-3.9	-0.1	33	73	0.452	9	28	0.321	24	45	
##	510	0.035	0.4	-2.7	-2.3	-0.2	606	1431	0.423	147	405	0.363	459	1026	
##	511	0.053	-3.1	-0.9	-4.0	-0.7	192	423	0.454	46	135	0.341	146	288	
##	512	-0.071	-5.8	-2.4	-8.2	-0.2	23	64	0.359	10	35	0.286	13	29	
##	513	0.012	-3.8	1.8	-2.0	0.0	129	365	0.353	45	154	0.292	84	211	
##	514	0.095	-0.4	-1.5	-1.9	0.0	75	181	0.414	26	73	0.356	49	108	
##	515	0.099	-1.7	-0.9	-2.6	-0.1	117	218	0.537	3	8	0.375	114	210	
##	516	0.154	-1.4	1.7	0.3	0.3	56	107	0.523	2	9	0.222	54	98	
##	517	0.006	-2.0	-1.8	-3.8	-0.6	208	551	0.377	56	178	0.315	152	373	
##	518	0.004	-4.6	-0.2	-4.8	-0.2	50	116	0.431	9	23	0.391	41	93	
##	519	0.034	1.1	-1.6	-0.5	0.7	351	867	0.405	135	384	0.352	216	483	
##	520	0.022	-4.7	-0.1	-4.9	-1.2	192	481	0.399	51	159	0.321	141	322	
##	521	0.151	-0.3	2.7	2.4	2.8	444	869	0.511	40	115	0.348	404	754	
##	522	-0.005	-3.7	-1.2	-4.9	-0.3	57	156	0.365	26	81	0.321	31	75	
##	523	-0.008	-4.0	1.3	-2.7	-0.1	80	225	0.356	7	35	0.200	73	190	
##	524	-0.029	-4.0	-0.3	-4.3	-0.3	57	161	0.354	28	101	0.277	29	60	
##	525	0.050	-1.6	0.0	-1.6	0.2	284	632	0.449	72	224	0.321	212	408	
##	526	-0.007	-3.1	-0.7	-3.8	-1.1	276	686	0.402	55	187	0.294	221	499	
##	527	0.098	-0.5	-0.5	-1.1	0.1	68	121	0.562	3	11	0.273	65	110	
##	528	0.113	-0.5	-1.0	-1.5	0.1	83	181	0.459	28	74	0.378	55	107	
##	529	0.037	-0.5	-2.1	-2.6	-0.3	295	730	0.404	115	344	0.334	180	386	
##	530	0.058	-3.5	0.8	-2.7	-0.1	56	102	0.549	0	2	0.000	56	100	
##	531	0.086	-2.7	0.3	-2.5	-0.1	126	238	0.529	0	3	0.000	126	235	
##		X2P.	eFG.	FT	FTA	FT.	ORB	DRB	TRB	AST	STL	BLK	TOV	PF	PTS
##	1	0.418	0.508	88	115	0.765	36	191	227	133	60	36	50	163	586
##	2	0.387	0.491	86	107	0.804	28	129	157	183	82	16	96	119	517
##	3	0.481	0.507	10	13	0.769	1	47	48	10	4	5	16	40	81
##	4	0.444	0.582	24	29	0.828	15	91	106	98	45	20	36	95	307
##	5	0.474	0.409	10	14	0.714	9	22	31	5	5	7	5	20	28
##	6	0.463	0.495	98	112	0.875	23	330	353	82	30	38	51	113	769
##	7	0.333	0.346	10	16	0.625	5	15	20	11	9	2	7	18	57
##	8	0.467	0.483	70	89	0.787	70	317	387	194	48	26	107	185	527
##	9	0.453	0.474	50	66	0.758	55	241	296	149	36	17	83	138	413
##	10	0.526	0.522	20	23	0.870	15	76	91	45	12	9	24	47	114
##	11	0.636	0.609	5	8	0.625	9	21	30	12	2	2	4	17	33
##	12	0.444	0.480	174	203	0.857	17	112	129	213	59	14	134	115	1008
##	13	0.465	0.543	36	45	0.800	18	97	115	50	15	7	28	67	275
##	14	0.485	0.511	14	19	0.737	5	42	47	20	6	2	14	32	106
##	15	0.453	0.565	22	26	0.846	13	55	68	30	9	5	14	35	169
##	16	0.494	0.548	130	184	0.707	107	394	501	150	24	70	81	110	792
##	17	0.550	0.478	9	15	0.600	8	28	36	6	5	1	8	22	31
##	18	0.580	0.536	80	108	0.741	28	174	202	78	26	10	52	153	448
##	19	0.500	0.375	3	4	0.750	1	1	2	1	0	0	1	1	9
##	20	0.500	0.647	13	20	0.650	3	35	38	14	7	10	10	37	132
##	21	0.333	0.565	2	2	1.000	3	36	39	22	2	0	13	9	28
##	22	0.535	0.526	25	37	0.676	51	88	139	37	14	4	34	63	184
##	23	0.541	0.542	43	56	0.768	47	156	203	151	42	48	78	105	316
##	24	0.479	0.473	80	130	0.615	166	225	391	98	115	29	100	178	643
##	25	0.500	0.485	11	12	0.917	15	59	74	88	11	1	41	36	141
##	26	0.465	0.494	4	4	1.000	8	34	42	51	7	1	26	22	80



## 27	0.556	0.474	7	8	0.875	7	25	32	37	4	0	15	14	61
## 28	0.454	0.521	63	77	0.818	33	209	242	144	36	18	69	93	715
## 29	0.494	0.621	38	42	0.905	8	179	187	110	34	21	69	107	678
## 30	0.494	0.571	24	27	0.889	1	89	90	75	23	13	40	47	305
## 31	0.493	0.667	14	15	0.933	7	90	97	35	11	8	29	60	373
## 32	0.474	0.460	141	193	0.731	182	416	598	122	38	10	99	136	1028
## 33	0.456	0.457	223	281	0.794	64	207	271	229	86	41	138	112	1096
## 34	0.444	0.463	12	16	0.750	3	21	24	11	3	0	7	35	86
## 35	0.466	0.483	40	45	0.889	15	89	104	81	31	8	48	82	419
## 36	0.512	0.477	26	35	0.743	46	112	158	170	18	9	87	83	338
## 37	0.624	0.621	116	197	0.589	95	186	281	65	56	40	73	163	609
## 38	0.489	0.531	45	63	0.714	28	164	192	385	53	8	129	197	687
## 39	0.484	0.486	85	117	0.726	9	104	113	285	33	2	89	92	638
## 40	0.491	0.495	32	34	0.941	6	51	57	131	13	0	37	29	227
## 41	0.418	0.466	54	63	0.857	9	146	155	135	35	9	80	99	357
## 42	0.546	0.589	63	74	0.851	37	253	290	45	33	37	53	138	676
## 43	0.476	0.484	107	129	0.829	11	116	127	136	43	7	57	101	437
## 44	0.429	0.397	9	17	0.529	2	22	24	52	10	2	19	16	63
## 45	0.651	0.605	72	102	0.706	51	253	304	262	76	39	58	97	574
## 46	1.000	0.667	2	2	1.000	0	0	0	5	2	0	3	4	6
## 47	0.143	0.229	3	4	0.750	3	8	11	18	11	1	3	14	14
## 48	0.466	0.488	304	365	0.833	62	374	436	213	60	34	153	198	1659
## 49	0.456	0.491	44	51	0.863	9	75	84	193	14	1	63	30	381
## 50	0.475	0.469	3	11	0.273	56	162	218	49	13	25	43	86	79
## 51	0.475	0.469	3	11	0.273	56	162	218	49	13	25	43	84	79
## 52	0.424	0.483	32	40	0.800	18	51	69	125	25	9	66	93	322
## 53	0.360	0.500	2	2	1.000	0	6	6	14	1	0	5	5	62
## 54	0.473	0.475	50	64	0.781	33	184	217	191	67	22	83	125	538
## 55	0.480	0.503	278	332	0.837	60	402	462	338	67	99	166	171	1446
## 56	0.580	0.579	103	159	0.648	238	611	849	121	40	65	118	213	883
## 57	0.611	0.594	358	531	0.674	97	543	640	646	92	44	303	134	1954
## 58	0.500	0.499	65	85	0.765	75	203	278	57	19	16	33	125	535
## 59	0.000	0.000	4	4	1.000	0	1	1	1	0	0	0	1	4
## 60	0.538	0.534	98	126	0.778	140	270	410	132	59	33	88	166	426
## 61	0.462	0.558	180	202	0.891	11	160	171	110	55	13	98	125	1173
## 62	0.484	0.492	55	75	0.733	54	216	270	107	96	31	58	97	444
## 63	0.480	0.484	9	11	0.818	8	14	22	4	1	1	6	8	39
## 64	0.306	0.393	17	24	0.708	12	47	59	52	13	2	16	38	124
## 65	0.448	0.452	57	66	0.864	16	73	89	114	43	2	47	84	281
## 66	0.486	0.509	90	109	0.826	14	133	147	360	31	8	138	138	701
## 67	0.485	0.500	69	84	0.821	13	89	102	274	25	2	98	96	522
## 68	0.489	0.537	21	25	0.840	1	44	45	86	6	6	40	42	179
## 69	0.457	0.514	83	93	0.892	9	116	125	78	21	7	42	104	515
## 70	0.480	0.488	220	271	0.812	174	350	524	139	46	89	98	158	1243
## 71	0.556	0.528	93	126	0.738	54	405	459	175	147	20	74	133	936
## 72	0.579	0.578	77	88	0.875	43	86	129	21	14	11	29	45	292
## 73	0.436	0.447	46	63	0.730	63	232	295	74	48	20	43	61	425
## 74	0.559	0.565	43	65	0.662	31	194	225	121	42	16	72	154	434
## 75	0.483	0.482	93	128	0.727	19	185	204	236	79	27	135	149	630
## 76	0.520	0.517	113	158	0.715	158	328	486	73	42	66	105	163	846
## 77	0.529	0.523	85	119	0.714	120	263	383	60	28	51	77	123	639
## 78	0.494	0.500	28	39	0.718	38	65	103	13	14	15	28	40	207
## 79	0.463	0.494	33	41	0.805	17	68	85	33	9	7	25	48	262
## 80	0.635	0.633	226	424	0.533	296	644	940	104	64	92	170	203	1002

## 81	0.425	0.451	64	82	0.780	60	146	206	29	15	21	28	69	257
## 82	0.490	0.533	85	98	0.867	53	207	260	179	81	23	69	141	835
## 83	0.550	0.549	42	60	0.700	28	123	151	139	38	20	61	120	389
## 84	0.486	0.481	311	405	0.768	111	422	533	252	90	62	158	186	1246
## 85	0.479	0.470	34	37	0.919	12	19	31	25	24	2	6	44	271
## 86	0.490	0.464	23	26	0.885	11	18	29	19	22	2	6	40	230
## 87	0.400	0.517	11	11	1.000	1	1	2	6	2	0	0	4	41
## 88	0.495	0.493	34	78	0.436	161	241	402	103	30	37	58	127	232
## 89	0.518	0.555	232	260	0.892	41	263	304	563	118	8	147	146	1104
## 90	0.372	0.447	33	39	0.846	5	34	39	52	9	1	26	18	142
## 91	0.356	0.492	13	18	0.722	16	83	99	45	22	23	28	42	197
## 92	0.329	0.479	10	15	0.667	17	96	113	62	40	11	26	77	351
## 93	0.460	0.498	35	45	0.778	11	151	162	48	12	13	37	109	451
## 94	0.537	0.570	61	82	0.744	51	188	239	77	33	20	56	109	461
## 95	0.451	0.485	72	93	0.774	117	355	472	99	116	19	66	196	540
## 96	0.463	0.480	61	77	0.792	94	249	343	73	85	14	52	143	401
## 97	0.412	0.500	11	16	0.688	23	106	129	26	31	5	14	53	139
## 98	0.481	0.564	77	90	0.856	25	112	137	58	37	14	36	137	791
## 99	0.488	0.512	150	168	0.893	14	164	178	147	44	9	70	90	780
## 100	0.522	0.461	50	68	0.735	32	134	166	97	61	19	55	133	371
## 101	0.541	0.463	32	44	0.727	21	93	114	61	37	11	36	104	242
## 102	0.495	0.459	18	24	0.750	11	41	52	36	24	8	19	29	129
## 103	0.485	0.500	89	117	0.761	63	212	275	74	81	27	54	143	638
## 104	0.480	0.397	24	29	0.828	13	48	61	56	18	5	21	50	117
## 105	0.499	0.527	298	377	0.790	61	217	278	423	89	13	212	199	1483
## 106	0.483	0.502	118	138	0.855	35	155	190	82	44	26	74	79	562
## 107	0.458	0.442	145	168	0.863	39	175	214	81	37	13	75	103	638
## 108	0.523	0.554	157	196	0.801	23	144	167	203	50	11	85	114	829
## 109	0.524	0.527	108	135	0.800	95	369	464	337	52	87	116	138	952
## 110	0.518	0.569	299	365	0.819	48	240	288	417	88	19	173	170	1344
## 111	0.432	0.496	146	179	0.816	18	241	259	210	77	16	102	161	986
## 112	0.552	0.562	59	87	0.678	47	127	174	39	81	35	47	122	484
## 113	0.649	0.646	36	61	0.590	97	211	308	14	32	61	40	152	213
## 114	0.517	0.515	63	78	0.808	104	160	264	43	16	31	72	133	401
## 115	0.415	0.478	18	27	0.667	21	136	157	344	48	4	128	95	530
## 116	0.418	0.453	30	50	0.600	73	282	355	461	99	11	168	144	538
## 117	0.393	0.420	91	118	0.771	11	62	73	129	26	3	46	43	312
## 118	0.546	0.585	35	51	0.686	64	194	258	37	21	55	58	168	420
## 119	0.391	0.412	80	107	0.748	6	78	84	84	16	0	53	44	281
## 120	0.476	0.519	58	74	0.784	32	151	183	169	84	28	78	141	506
## 121	0.200	0.313	2	3	0.667	0	2	2	5	1	1	1	6	7
## 122	0.480	0.511	402	457	0.880	26	176	202	239	80	19	160	92	1421
## 123	0.489	0.527	304	344	0.884	14	118	132	183	65	10	120	67	1078
## 124	0.452	0.464	98	113	0.867	12	58	70	56	15	9	40	25	343
## 125	0.494	0.510	131	150	0.873	89	409	498	106	58	53	60	134	849
## 126	0.250	0.457	6	7	0.857	2	4	6	4	3	0	0	2	27
## 127	0.412	0.469	131	161	0.814	15	102	117	209	31	1	90	101	616
## 128	0.546	0.537	74	110	0.673	142	428	570	138	76	28	127	152	709
## 129	0.527	0.520	141	194	0.727	103	356	459	141	52	30	114	172	1117
## 130	0.495	0.527	147	171	0.860	23	130	153	312	67	9	114	119	900
## 131	0.497	0.545	316	368	0.859	31	211	242	433	92	19	156	126	1415
## 132	0.579	0.584	16	27	0.593	56	221	277	36	39	28	28	100	435
## 133	0.509	0.550	37	43	0.860	18	115	133	70	35	4	30	70	648
## 134	0.273	0.214	5	9	0.556	4	11	15	6	5	1	4	14	11

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## 135 0.400 0.447 21 29 0.724 1 21 22 26 8 0 21 21 106
## 136 0.420 0.523 27 32 0.844 31 193 224 124 71 58 76 120 497
## 137 0.455 0.478 133 165 0.806 34 151 185 112 41 15 62 129 662
## 138 0.496 0.511 161 207 0.778 115 366 481 141 58 23 116 211 1071
## 139 0.509 0.522 109 142 0.768 71 243 314 97 33 14 78 133 786
## 140 0.455 0.482 52 65 0.800 42 109 151 43 22 8 34 73 270
## 141 0.471 0.589 50 68 0.735 23 237 260 224 96 8 107 163 581
## 142 0.523 0.521 26 37 0.703 60 213 273 71 26 17 39 122 299
## 143 0.612 0.612 67 100 0.670 117 248 365 140 52 62 77 211 520
## 144 0.548 0.535 152 215 0.707 66 309 375 276 76 86 171 197 975
## 145 0.537 0.438 11 17 0.647 26 155 181 23 29 30 18 83 186
## 146 0.502 0.487 173 217 0.797 44 135 179 335 74 6 129 119 681
## 147 0.660 0.652 56 111 0.505 100 144 244 17 19 67 40 109 472
## 148 0.356 0.428 6 9 0.667 23 51 74 50 10 4 23 31 107
## 149 0.395 0.512 65 74 0.878 5 72 77 45 34 4 36 41 327
## 150 0.471 0.565 84 93 0.903 30 199 229 48 46 25 40 151 815
## 151 0.200 0.143 1 2 0.500 3 3 6 1 0 0 2 2 3
## 152 0.520 0.539 120 137 0.876 88 285 373 66 23 41 69 229 711
## 153 0.431 0.467 23 27 0.852 22 54 76 41 19 3 25 48 219
## 154 0.619 0.615 23 35 0.657 31 47 78 15 11 20 10 42 189
## 155 0.511 0.500 29 40 0.725 46 131 177 12 20 22 31 77 207
## 156 0.446 0.550 129 150 0.860 112 218 330 68 32 14 55 142 979
## 157 0.429 0.565 19 22 0.864 25 87 112 42 19 21 36 76 262
## 158 0.453 0.472 243 284 0.856 46 435 481 455 86 29 194 109 1164
## 159 0.333 0.375 9 10 0.900 3 9 12 13 0 0 9 4 33
## 160 0.545 0.554 78 105 0.743 40 153 193 53 28 27 66 92 528
## 161 0.463 0.521 73 95 0.768 95 299 394 281 99 25 100 222 639
## 162 0.531 0.503 45 61 0.738 57 187 244 79 40 20 59 154 403
## 163 0.508 0.512 17 29 0.586 27 85 112 37 23 3 29 50 186
## 164 0.477 0.500 12 21 0.571 20 70 90 26 10 1 17 23 129
## 165 0.586 0.513 5 8 0.625 6 14 20 11 13 2 10 24 45
## 166 0.333 0.337 8 10 0.800 0 11 11 14 8 0 7 18 43
## 167 0.553 0.567 20 26 0.769 4 30 34 57 11 2 25 30 267
## 168 0.537 0.580 325 362 0.898 61 292 353 523 143 17 239 183 1999
## 169 0.608 0.594 336 384 0.875 39 474 513 300 66 99 138 117 1555
## 170 0.491 0.531 349 387 0.902 39 287 326 135 40 15 81 93 1145
## 171 0.468 0.527 147 175 0.840 29 172 201 188 48 40 121 150 1217
## 172 0.556 0.529 44 52 0.846 38 153 191 81 15 30 49 77 337
## 173 0.540 0.514 30 34 0.882 32 114 146 62 13 26 40 61 254
## 174 0.636 0.585 14 18 0.778 6 39 45 19 2 4 9 16 83
## 175 0.717 0.714 205 425 0.482 297 817 1114 96 52 135 116 212 1029
## 176 0.396 0.447 25 40 0.625 20 88 108 54 47 14 42 81 152
## 177 0.385 0.445 23 37 0.622 17 84 101 54 45 14 42 78 144
## 178 0.600 0.500 2 3 0.667 3 4 7 0 2 0 0 3 8
## 179 0.480 0.510 115 141 0.816 11 124 135 184 41 14 86 79 523
## 180 0.536 0.531 295 364 0.810 121 282 403 176 38 124 184 192 1539
## 181 0.494 0.493 75 104 0.721 243 276 519 80 18 117 90 151 839
## 182 0.471 0.510 257 295 0.871 148 518 666 116 53 22 122 125 1142
## 183 0.474 0.557 66 80 0.825 24 118 142 280 65 3 101 109 759
## 184 0.388 0.394 35 43 0.814 6 78 84 55 20 5 24 52 210
## 185 0.487 0.477 221 253 0.874 66 180 246 283 44 17 147 84 1154
## 186 0.406 0.322 7 8 0.875 10 27 37 17 4 3 8 12 45
## 187 0.587 0.452 13 17 0.765 8 40 48 9 7 5 11 29 88
## 188 0.467 0.458 72 102 0.706 21 214 235 418 61 33 112 127 758

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##	189	0.475	0.492	360	415	0.867	33	298	331	639	100	32	216	165	1254
##	190	0.371	0.475	43	51	0.843	32	110	142	35	21	5	25	85	275
##	191	0.470	0.454	85	103	0.825	36	211	247	205	53	24	100	121	586
##	192	0.459	0.476	710	840	0.845	137	727	864	840	133	31	438	190	2558
##	193	0.557	0.560	45	86	0.523	131	318	449	122	114	30	96	135	814
##	194	0.461	0.458	23	33	0.697	105	115	220	57	18	24	29	78	177
##	195	0.366	0.557	11	15	0.733	13	129	142	36	21	11	25	118	324
##	196	0.446	0.473	119	168	0.708	45	186	231	177	91	52	125	165	801
##	197	0.477	0.485	388	458	0.847	52	268	320	418	92	31	223	164	1390
##	198	0.512	0.530	217	243	0.893	37	240	277	111	34	7	130	146	1113
##	199	0.509	0.521	146	167	0.874	23	174	197	90	24	3	92	99	783
##	200	0.521	0.553	71	76	0.934	14	66	80	21	10	4	38	47	330
##	201	0.477	0.492	585	676	0.865	129	341	470	417	143	32	159	112	1816
##	202	0.428	0.407	75	93	0.806	11	113	124	193	39	1	95	112	391
##	203	0.484	0.477	545	647	0.842	70	316	386	290	78	13	180	134	2020
##	204	0.511	0.514	136	167	0.814	188	459	647	158	88	95	107	254	816
##	205	0.429	0.462	69	92	0.750	13	124	137	124	35	9	61	60	411
##	206	0.446	0.447	45	58	0.776	6	80	86	91	23	4	39	41	248
##	207	0.400	0.486	24	34	0.706	7	44	51	33	12	5	22	19	163
##	208	0.556	0.548	131	189	0.693	182	279	461	55	43	40	58	124	587
##	209	0.514	0.513	320	421	0.760	111	385	496	300	58	23	142	157	1316
##	210	0.530	0.525	746	881	0.847	95	564	659	906	120	37	464	215	2356
##	211	0.231	0.200	2	4	0.500	3	6	9	2	0	0	2	1	8
##	212	0.513	0.523	66	80	0.825	27	198	225	102	65	31	66	109	629
##	213	0.522	0.543	107	125	0.856	129	409	538	75	41	124	105	215	1173
##	214	0.532	0.547	77	91	0.846	100	282	382	60	34	91	66	139	846
##	215	0.494	0.532	30	34	0.882	29	127	156	15	7	33	39	76	327
##	216	0.399	0.433	114	152	0.750	29	167	196	395	70	5	128	116	577
##	217	0.415	0.459	102	135	0.756	21	131	152	287	55	5	106	84	496
##	218	0.333	0.325	12	17	0.706	8	36	44	108	15	0	22	32	81
##	219	0.468	0.486	204	242	0.843	22	258	280	157	46	6	136	118	919
##	220	0.552	0.551	38	62	0.613	118	285	403	47	36	48	61	172	470
##	221	0.517	0.501	55	68	0.809	47	79	126	69	29	11	51	79	425
##	222	0.500	0.532	9	9	1.000	1	9	10	28	4	1	19	19	59
##	223	0.545	0.518	98	113	0.867	102	300	402	111	31	26	66	145	767
##	224	0.501	0.519	57	74	0.770	33	119	152	164	50	32	62	131	700
##	225	0.466	0.477	145	185	0.784	77	289	366	160	52	25	87	168	1105
##	226	0.483	0.497	180	215	0.837	107	385	492	126	82	42	129	254	1063
##	227	0.452	0.410	9	14	0.643	15	46	61	10	16	6	17	55	100
##	228	0.443	0.409	7	12	0.583	11	23	34	7	11	6	11	37	70
##	229	0.478	0.412	2	2	1.000	4	23	27	3	5	0	6	18	30
##	230	0.458	0.523	43	60	0.717	62	229	291	76	40	23	38	120	445
##	231	0.556	0.551	14	22	0.636	41	101	142	23	7	20	29	66	232
##	232	0.461	0.456	99	132	0.750	20	140	160	126	47	25	76	146	483
##	233	0.528	0.546	590	649	0.909	43	162	205	449	70	13	210	167	2199
##	234	0.497	0.494	22	39	0.564	43	81	124	42	7	21	20	61	178
##	235	0.413	0.521	45	60	0.750	20	95	115	18	14	15	21	67	222
##	236	0.400	0.324	2	3	0.667	2	6	8	0	0	0	2	9	13
##	237	0.414	0.542	43	57	0.754	18	89	107	18	14	15	19	58	209
##	238	0.445	0.468	96	136	0.706	77	374	451	99	60	44	94	102	532
##	239	0.483	0.508	143	190	0.753	58	200	258	206	48	28	97	110	820
##	240	0.504	0.533	68	93	0.731	65	269	334	121	68	11	88	141	894
##	241	0.483	0.497	517	670	0.772	153	644	797	332	100	92	269	278	1942
##	242	0.482	0.494	423	549	0.770	115	470	585	266	75	73	207	203	1528

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## 243 0.486 0.510 94 121 0.777 38 174 212 66 25 19 62 75 414
## 244 0.484 0.492 143 174 0.822 92 344 436 102 127 69 131 203 864
## 245 0.540 0.572 176 217 0.811 48 367 415 155 72 23 79 161 999
## 246 0.528 0.578 85 100 0.850 25 153 178 188 79 7 92 126 898
## 247 0.404 0.463 82 96 0.854 24 123 147 357 53 0 133 153 577
## 248 0.516 0.534 86 110 0.782 69 190 259 64 46 19 59 165 429
## 249 0.446 0.453 98 129 0.760 34 139 173 335 56 6 101 133 464
## 250 0.501 0.533 336 374 0.898 58 434 492 251 117 27 218 206 1775
## 251 0.494 0.481 151 213 0.709 98 501 599 533 154 106 184 217 776
## 252 0.549 0.555 134 167 0.802 167 377 544 84 46 34 94 248 689
## 253 0.601 0.532 39 52 0.750 71 191 262 55 29 43 43 91 442
## 254 0.506 0.536 362 429 0.844 49 344 393 252 73 20 140 117 1601
## 255 0.516 0.515 74 107 0.692 92 203 295 57 29 78 53 151 392
## 256 0.498 0.509 119 168 0.708 46 218 264 488 100 43 194 133 1029
## 257 0.442 0.468 118 136 0.868 21 92 113 270 35 5 114 129 752
## 258 0.491 0.516 488 545 0.895 46 322 368 439 68 20 197 152 2024
## 259 0.510 0.495 53 77 0.688 20 108 128 154 42 3 90 100 430
## 260 0.536 0.533 177 239 0.741 167 365 532 187 92 38 140 168 951
## 261 0.505 0.453 25 49 0.510 26 75 101 34 18 11 31 55 150
## 262 0.538 0.523 64 83 0.771 157 282 439 117 36 104 76 174 496
## 263 0.541 0.536 174 300 0.580 170 436 606 284 69 92 135 226 842
## 264 0.538 0.532 127 224 0.567 120 313 433 214 50 63 89 149 597
## 265 0.550 0.547 47 76 0.618 50 123 173 70 19 29 46 77 245
## 266 0.573 0.570 49 88 0.557 129 203 332 26 18 47 31 137 374
## 267 0.443 0.448 254 285 0.891 68 237 305 682 128 10 195 202 836
## 268 0.469 0.507 71 90 0.789 39 180 219 109 62 27 78 150 567
## 269 0.480 0.475 8 13 0.615 4 48 52 59 5 3 26 32 122
## 270 0.556 0.482 5 8 0.625 3 15 18 29 2 1 11 18 58
## 271 0.526 0.476 1 2 0.500 0 10 10 5 0 0 4 2 21
## 272 0.361 0.466 2 3 0.667 1 23 24 25 3 2 11 12 43
## 273 0.516 0.565 186 218 0.853 49 236 285 160 66 40 128 139 1742
## 274 0.481 0.480 107 160 0.669 176 603 779 208 77 74 117 180 1096
## 275 0.476 0.527 304 359 0.847 45 263 308 435 85 22 168 119 1830
## 276 0.480 0.482 422 527 0.801 58 268 326 831 157 49 323 151 1805
## 277 0.313 0.306 2 2 1.000 4 8 12 12 2 1 6 8 21
## 278 0.539 0.534 36 48 0.750 52 69 121 7 16 32 14 52 146
## 279 0.510 0.512 82 109 0.752 143 199 342 39 30 44 58 173 383
## 280 0.473 0.531 5 7 0.714 13 51 64 29 18 3 10 22 141
## 281 0.430 0.450 60 78 0.769 17 103 120 30 18 5 35 50 283
## 282 0.481 0.436 30 33 0.909 6 43 49 37 22 1 20 35 181
## 283 0.401 0.391 58 77 0.753 24 128 152 113 38 23 66 102 297
## 284 0.556 0.558 44 58 0.759 22 100 122 90 39 8 55 77 527
## 285 0.336 0.513 43 54 0.796 21 79 100 46 21 4 45 90 551
## 286 0.667 0.421 8 9 0.889 1 6 7 0 1 0 1 1 24
## 287 0.491 0.490 67 109 0.615 92 213 305 56 45 40 60 103 476
## 288 0.367 0.490 51 64 0.797 27 129 156 93 46 6 46 96 585
## 289 0.370 0.489 40 52 0.769 20 101 121 65 40 5 28 76 471
## 290 0.359 0.495 11 12 0.917 7 28 35 28 6 1 18 20 114
## 291 0.489 0.543 35 49 0.714 16 131 147 54 30 8 55 121 428
## 292 0.430 0.482 103 128 0.805 51 256 307 141 71 32 82 182 563
## 293 0.571 0.636 0 1 0.000 4 5 9 3 0 3 0 0 14
## 294 0.357 0.372 6 7 0.857 1 8 9 19 2 0 3 5 35
## 295 0.333 0.500 2 2 1.000 0 1 1 1 0 0 0 0 7
## 296 0.510 0.490 103 170 0.606 65 241 306 58 40 54 48 67 584

```

##	297	0.513	0.493	103	170	0.606	65	238	303	58	39	53	48	67	584
##	298	0.477	0.489	94	122	0.770	51	184	235	265	66	13	108	140	740
##	299	0.222	0.357	5	6	0.833	1	17	18	8	4	5	4	5	25
##	300	0.425	0.441	132	154	0.857	25	93	118	130	27	5	89	87	595
##	301	0.483	0.490	46	73	0.630	72	179	251	70	25	6	56	83	375
##	302	0.506	0.510	37	58	0.638	51	132	183	51	18	6	40	71	286
##	303	0.431	0.435	9	15	0.600	21	47	68	19	7	0	16	12	89
##	304	0.529	0.541	469	533	0.880	80	350	430	260	132	55	154	122	1888
##	305	0.506	0.544	268	294	0.912	60	231	291	285	72	42	172	202	1837
##	306	0.500	0.524	71	84	0.845	20	159	179	58	13	5	38	79	592
##	307	0.491	0.520	59	67	0.881	14	116	130	45	11	4	32	57	447
##	308	0.530	0.536	12	17	0.706	6	43	49	13	2	1	6	22	145
##	309	0.488	0.492	44	71	0.620	95	162	257	124	45	18	56	140	497
##	310	0.404	0.447	27	34	0.794	6	34	40	19	8	6	14	31	161
##	311	0.459	0.518	81	92	0.880	11	112	123	99	41	7	65	79	426
##	312	0.520	0.516	99	128	0.773	61	323	384	75	53	56	79	128	744
##	313	0.546	0.573	49	64	0.766	76	164	240	95	30	41	55	97	435
##	314	0.429	0.492	38	49	0.776	8	53	61	67	32	2	41	38	218
##	315	0.608	0.579	90	123	0.732	72	288	360	148	43	29	96	207	678
##	316	0.222	0.233	2	3	0.667	1	6	7	6	1	0	4	6	9
##	317	0.513	0.454	14	19	0.737	9	24	33	7	8	7	8	32	63
##	318	0.571	0.542	107	141	0.759	93	213	306	49	61	39	34	135	516
##	319	0.609	0.513	47	111	0.423	98	304	402	79	94	79	51	204	522
##	320	0.538	0.536	31	66	0.470	84	139	223	31	26	9	46	76	241
##	321	0.518	0.532	64	77	0.831	18	189	207	88	88	33	68	143	858
##	322	0.516	0.541	41	50	0.820	14	125	139	45	54	20	33	82	559
##	323	0.523	0.517	23	27	0.852	4	64	68	43	34	13	35	61	299
##	324	0.477	0.449	23	33	0.697	25	58	83	92	26	6	38	60	154
##	325	0.548	0.588	47	58	0.810	22	226	248	96	54	14	55	125	683
##	326	0.429	0.465	19	29	0.655	19	92	111	35	20	6	11	69	205
##	327	0.455	0.497	13	20	0.650	15	68	83	26	14	6	9	55	171
##	328	0.294	0.341	6	9	0.667	4	24	28	9	6	0	2	14	34
##	329	0.604	0.600	106	213	0.498	287	429	716	77	39	84	64	176	630
##	330	0.438	0.488	82	127	0.646	18	136	154	200	41	20	103	95	729
##	331	0.531	0.504	58	89	0.652	19	111	130	28	14	7	28	60	304
##	332	0.489	0.427	31	50	0.620	16	57	73	14	9	5	14	33	148
##	333	0.600	0.603	27	39	0.692	3	54	57	14	5	2	14	27	156
##	334	0.492	0.498	242	281	0.861	94	303	397	117	66	15	102	128	1518
##	335	0.557	0.588	28	34	0.824	22	77	99	46	20	28	32	75	303
##	336	0.480	0.518	109	126	0.865	47	166	213	317	84	12	113	140	767
##	337	0.459	0.516	22	29	0.759	7	40	47	100	11	5	48	54	285
##	338	0.406	0.372	17	31	0.548	19	69	88	130	28	6	43	79	183
##	339	0.503	0.500	134	168	0.798	49	197	246	213	88	8	164	150	1205
##	340	0.513	0.632	7	9	0.778	10	42	52	28	6	2	17	23	98
##	341	0.490	0.572	105	124	0.847	19	206	225	93	54	20	62	171	845
##	342	0.491	0.508	223	277	0.805	44	165	209	202	66	4	141	180	1167
##	343	0.167	0.100	2	2	1.000	2	1	3	2	0	0	0	2	4
##	344	0.663	0.662	311	476	0.653	314	721	1035	97	49	214	148	246	1137
##	345	0.473	0.507	65	73	0.890	17	94	111	120	47	8	44	93	370
##	346	0.375	0.464	9	20	0.450	8	28	36	4	1	13	10	21	48
##	347	0.537	0.537	164	214	0.766	35	189	224	182	55	15	106	103	1143
##	348	0.537	0.532	190	226	0.841	63	353	416	142	60	39	95	133	1321
##	349	0.440	0.494	90	115	0.783	16	186	202	96	38	11	65	132	748
##	350	0.505	0.535	297	328	0.905	52	178	230	418	83	25	180	157	1816

##	351	0.460	0.490	195	254	0.768	50	243	293	233	84	44	90	176	1002
##	352	0.568	0.549	224	285	0.786	195	287	482	67	32	38	123	154	1033
##	353	0.536	0.502	110	129	0.853	30	234	264	75	27	23	40	98	603
##	354	0.436	0.484	35	40	0.875	27	209	236	71	13	28	35	172	401
##	355	0.600	0.592	19	35	0.543	41	44	85	13	9	9	13	49	148
##	356	0.550	0.538	21	42	0.500	34	56	90	17	18	29	19	47	147
##	357	0.511	0.447	23	27	0.852	4	30	34	15	8	2	5	17	90
##	358	0.492	0.472	73	90	0.811	39	212	251	534	134	10	159	139	556
##	359	0.529	0.523	147	190	0.774	84	136	220	35	22	6	56	86	772
##	360	0.554	0.540	59	80	0.738	120	249	369	96	82	40	56	149	449
##	361	0.481	0.459	19	26	0.731	22	42	64	8	15	8	12	30	98
##	362	0.517	0.505	8	9	0.889	4	26	30	34	21	5	15	48	100
##	363	0.694	0.670	44	67	0.657	82	161	243	42	52	90	46	137	253
##	364	0.605	0.586	25	39	0.641	16	46	62	14	13	7	11	36	120
##	365	0.491	0.510	116	154	0.753	39	252	291	176	78	21	119	155	1067
##	366	0.538	0.386	3	5	0.600	0	12	12	13	3	4	10	9	20
##	367	0.491	0.518	132	191	0.691	20	141	161	204	48	10	115	187	889
##	368	0.400	0.344	4	8	0.500	10	17	27	3	4	1	4	17	37
##	369	0.557	0.558	176	217	0.811	226	533	759	57	37	63	106	216	959
##	370	0.480	0.425	11	16	0.688	8	18	26	21	12	1	8	16	62
##	371	0.455	0.357	2	3	0.667	0	4	4	5	3	1	3	4	12
##	372	0.487	0.446	9	13	0.692	8	14	22	16	9	0	5	12	50
##	373	0.396	0.448	20	22	0.909	25	57	82	21	10	10	18	52	98
##	374	0.519	0.517	70	112	0.625	94	198	292	23	27	32	37	125	346
##	375	0.000	0.429	1	2	0.500	4	6	10	2	3	1	5	4	13
##	376	0.453	0.466	42	55	0.764	16	32	48	57	27	11	25	31	150
##	377	0.429	0.396	11	15	0.733	1	16	17	15	4	0	5	5	68
##	378	0.572	0.571	133	196	0.679	135	270	405	99	62	58	65	189	639
##	379	0.426	0.531	44	49	0.898	18	68	86	40	37	8	33	114	406
##	380	0.572	0.571	157	257	0.611	282	333	615	86	88	78	146	195	905
##	381	0.522	0.490	102	129	0.791	69	176	245	66	41	23	66	109	532
##	382	0.477	0.468	70	88	0.795	39	110	149	32	28	16	40	64	329
##	383	0.600	0.528	32	41	0.780	30	66	96	34	13	7	26	45	203
##	384	0.462	0.481	45	57	0.789	33	175	208	91	51	26	39	63	246
##	385	0.450	0.431	28	43	0.651	12	86	98	107	34	8	56	74	215
##	386	0.538	0.566	282	342	0.825	53	186	239	267	83	21	157	169	1779
##	387	0.568	0.484	26	36	0.722	25	53	78	12	5	3	12	18	115
##	388	0.667	0.594	3	6	0.500	4	13	17	2	1	2	2	1	22
##	389	0.500	0.472	17	22	0.773	26	69	95	47	17	8	26	43	150
##	390	0.442	0.481	154	185	0.832	55	193	248	193	89	12	86	118	1047
##	391	0.532	0.530	101	151	0.669	85	255	340	80	53	45	69	147	611
##	392	0.550	0.583	2	5	0.400	1	6	7	26	4	0	13	13	79
##	393	0.545	0.540	0	2	0.000	0	3	3	12	1	0	8	6	27
##	394	0.552	0.610	2	3	0.667	1	3	4	14	3	0	5	7	52
##	395	0.524	0.517	519	647	0.802	174	712	886	157	94	167	181	168	2099
##	396	0.478	0.507	126	159	0.792	27	137	164	185	44	23	66	119	432
##	397	0.532	0.531	137	355	0.386	345	771	1116	89	124	89	152	237	1105
##	398	0.422	0.492	74	89	0.831	20	91	111	172	42	9	70	90	462
##	399	0.455	0.449	10	16	0.625	4	8	12	17	2	2	14	11	54
##	400	0.418	0.499	64	73	0.877	16	83	99	155	40	7	56	79	408
##	401	0.479	0.456	46	61	0.754	55	166	221	67	52	25	45	125	350
##	402	0.413	0.449	5	6	0.833	2	21	23	23	1	0	11	20	94
##	403	0.400	0.588	10	15	0.667	5	17	22	6	6	1	3	18	57
##	404	0.572	0.558	77	124	0.621	125	216	341	89	85	70	85	214	773

```

## 405 0.663 0.654 76 121 0.628 81 138 219 64 20 42 44 126 527
## 406 0.460 0.522 64 76 0.842 35 234 269 121 38 9 101 115 866
## 407 0.416 0.486 29 33 0.879 19 147 166 77 18 7 48 81 488
## 408 0.525 0.579 35 43 0.814 16 87 103 44 20 2 53 34 378
## 409 0.438 0.421 21 28 0.750 2 31 33 33 11 2 28 39 127
## 410 0.606 0.591 72 103 0.699 94 217 311 58 42 55 55 136 559
## 411 0.455 0.471 118 156 0.756 57 279 336 162 47 34 76 139 874
## 412 0.483 0.478 152 194 0.784 156 409 565 114 81 77 56 187 743
## 413 0.503 0.500 150 208 0.721 156 354 510 44 37 98 102 242 613
## 414 0.553 0.515 32 38 0.842 15 67 82 13 19 18 29 49 206
## 415 0.537 0.522 9 10 0.900 6 24 30 4 7 8 10 24 80
## 416 0.565 0.510 23 28 0.821 9 43 52 9 12 10 19 25 126
## 417 0.462 0.507 70 93 0.753 19 111 130 51 29 6 62 108 495
## 418 0.333 0.264 2 2 1.000 2 15 17 5 3 0 5 6 21
## 419 0.500 0.550 5 6 0.833 9 10 19 6 0 1 6 10 38
## 420 0.417 0.533 4 4 1.000 5 6 11 2 0 1 3 4 20
## 421 0.583 0.567 1 2 0.500 4 4 8 4 0 0 3 6 18
## 422 0.576 0.608 99 119 0.832 118 397 515 121 116 41 43 193 1075
## 423 0.514 0.504 126 159 0.792 26 142 168 82 51 14 70 127 636
## 424 0.543 0.519 8 10 0.800 11 18 29 5 3 2 3 14 64
## 425 0.471 0.490 41 43 0.953 6 26 32 34 9 2 19 39 137
## 426 0.545 0.577 12 12 1.000 0 5 5 6 3 1 3 11 42
## 427 0.450 0.458 29 31 0.935 6 21 27 28 6 1 16 28 95
## 428 0.444 0.467 60 77 0.779 35 133 168 140 60 39 65 132 539
## 429 0.512 0.540 54 76 0.711 57 188 245 47 41 20 37 63 419
## 430 0.486 0.492 218 255 0.855 42 206 248 499 74 16 258 149 1414
## 431 0.433 0.500 122 150 0.813 21 205 226 188 45 32 128 144 756
## 432 0.448 0.461 5 7 0.714 8 14 22 9 2 4 3 8 40
## 433 0.363 0.481 14 18 0.778 11 140 151 63 30 7 49 86 291
## 434 0.527 0.511 119 154 0.773 125 214 339 75 76 39 57 175 951
## 435 0.563 0.541 471 612 0.770 142 558 700 434 131 151 234 246 1832
## 436 0.575 0.485 6 16 0.375 14 45 59 28 8 5 16 21 101
## 437 0.591 0.543 38 68 0.559 94 190 284 76 38 21 41 83 504
## 438 0.404 0.411 36 59 0.610 24 142 166 188 78 36 89 178 293
## 439 0.495 0.508 191 244 0.783 61 182 243 66 27 76 117 112 627
## 440 0.457 0.498 21 25 0.840 10 36 46 86 26 2 45 58 228
## 441 0.396 0.438 2 3 0.667 4 15 19 34 6 0 24 29 58
## 442 0.489 0.524 19 22 0.864 6 21 27 52 20 2 21 29 170
## 443 0.200 0.357 9 10 0.900 1 8 9 3 1 0 2 5 14
## 444 0.608 0.583 33 42 0.786 7 21 28 24 4 5 14 8 110
## 445 0.333 0.500 10 10 1.000 0 0 0 1 0 1 0 1 15
## 446 0.625 0.590 23 32 0.719 7 21 28 23 4 4 14 7 95
## 447 0.514 0.529 90 147 0.612 38 168 206 46 33 79 44 149 437
## 448 0.400 0.353 4 8 0.500 0 7 7 0 0 4 3 5 16
## 449 0.523 0.539 86 139 0.619 38 161 199 46 33 75 41 144 421
## 450 0.558 0.586 104 134 0.776 48 130 178 164 71 8 76 92 851
## 451 0.000 0.000 1 2 0.500 0 3 3 3 0 0 0 2 1
## 452 0.363 0.385 148 194 0.763 23 113 136 198 54 20 85 194 425
## 453 0.538 0.533 91 125 0.728 170 332 502 96 41 36 100 150 587
## 454 0.463 0.447 190 253 0.751 96 356 452 154 82 44 116 177 675
## 455 0.667 0.875 3 6 0.500 2 2 4 3 0 0 0 0 10
## 456 0.342 0.365 13 17 0.765 6 18 24 11 9 3 11 22 78
## 457 0.571 0.528 67 93 0.720 23 165 188 110 49 8 59 91 468
## 458 0.389 0.414 40 50 0.800 42 120 162 8 17 9 28 91 165

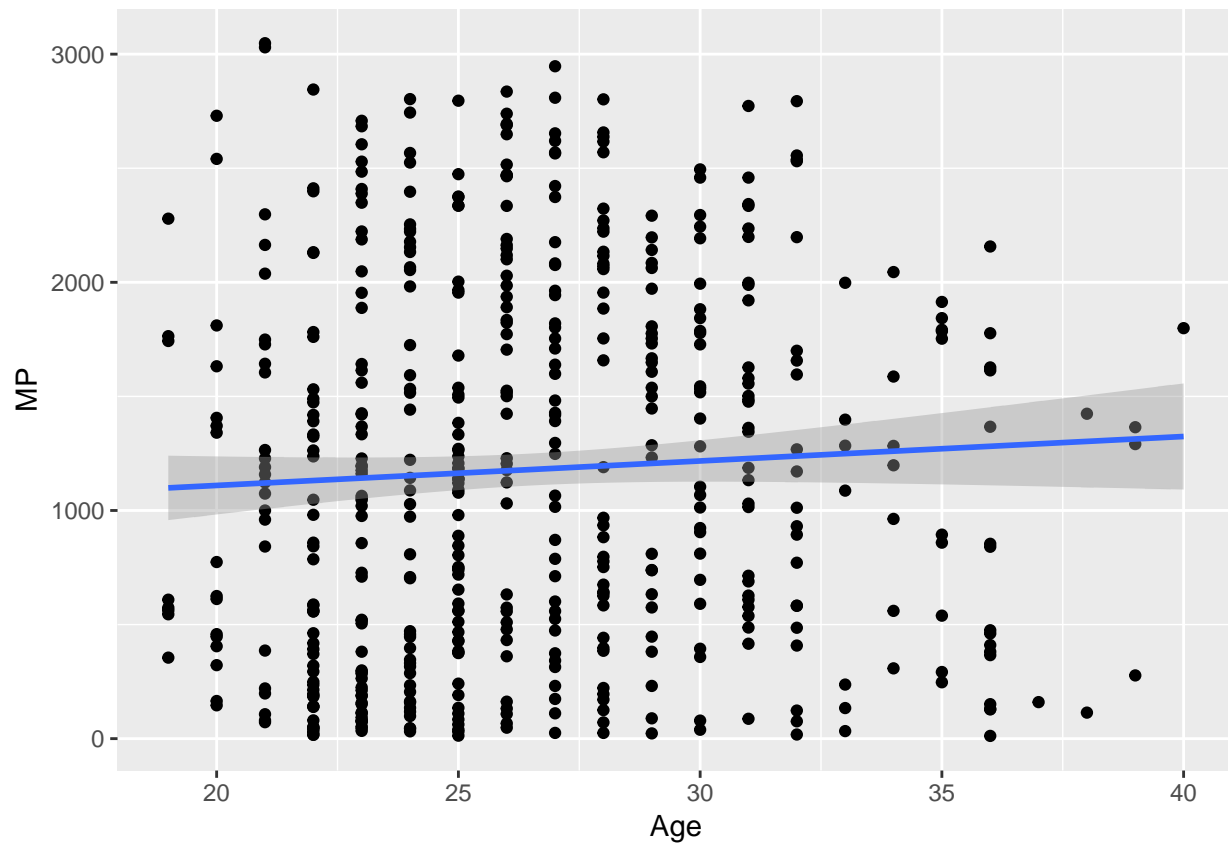
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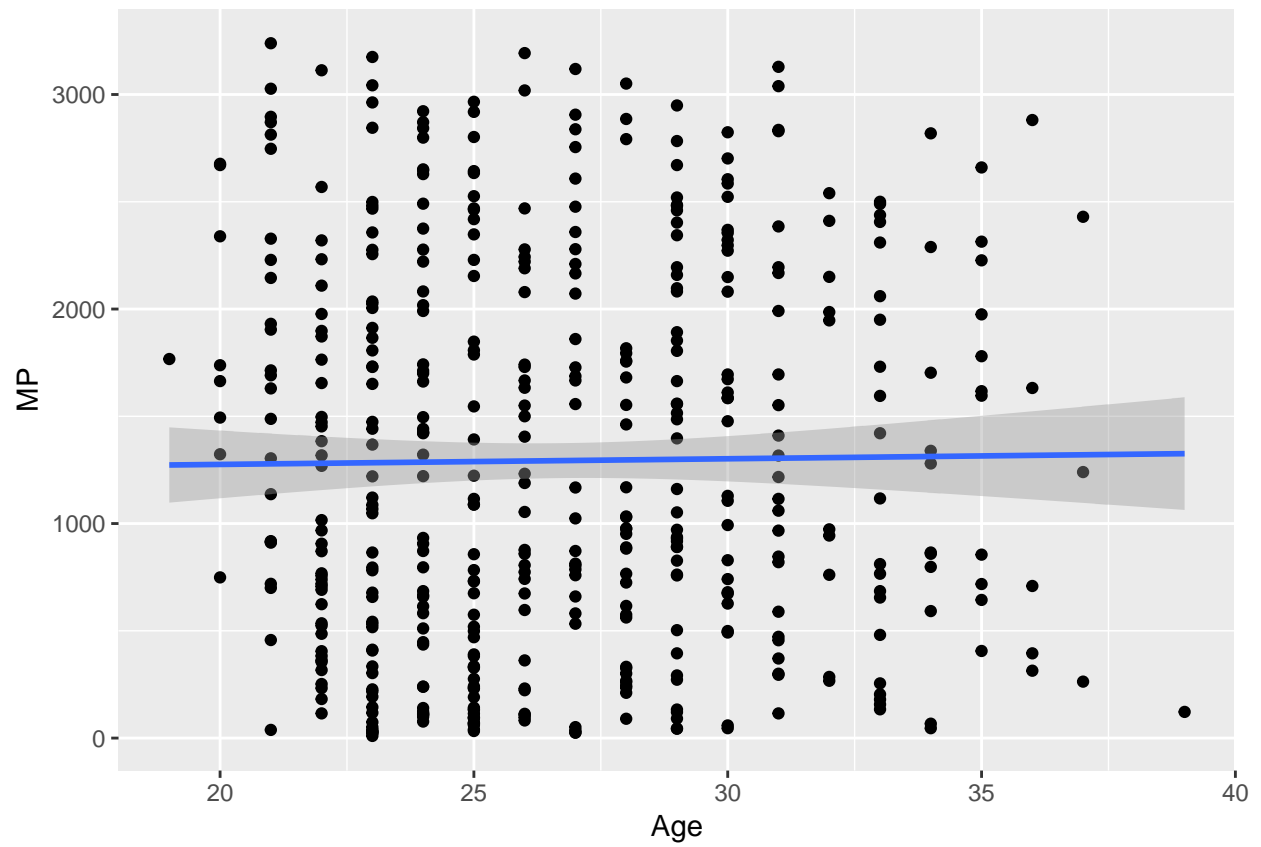
##	459	0.455	0.441	8	14	0.571	13	21	34	7	3	6	9	12	38
##	460	0.597	0.595	77	111	0.694	93	201	294	50	65	51	51	126	445
##	461	0.615	0.611	43	63	0.683	46	98	144	30	43	26	29	71	257
##	462	0.508	0.507	120	210	0.571	154	313	467	123	50	74	143	161	662
##	463	0.511	0.508	64	97	0.660	65	142	207	63	25	38	62	73	304
##	464	0.346	0.402	5	8	0.625	3	45	48	55	14	5	29	52	160
##	465	0.346	0.392	4	4	1.000	2	29	31	40	10	5	16	38	106
##	466	0.345	0.421	1	4	0.250	1	16	17	15	4	0	13	14	54
##	467	0.509	0.493	146	211	0.692	89	298	387	529	88	40	178	177	1046
##	468	0.500	0.534	0	3	0.000	4	10	14	11	2	3	11	6	31
##	469	0.507	0.499	204	282	0.723	151	485	636	264	49	37	173	248	975
##	470	0.405	0.437	51	66	0.773	40	187	227	131	45	11	47	69	410
##	471	0.469	0.468	172	220	0.782	112	401	513	182	57	30	183	162	1040
##	472	0.600	0.491	14	22	0.636	1	15	16	13	6	1	12	18	71
##	473	1.000	0.875	2	4	0.500	0	5	5	1	2	0	3	6	16
##	474	0.586	0.430	12	18	0.667	1	10	11	12	4	1	9	12	55
##	475	0.515	0.505	22	32	0.688	64	121	185	17	26	45	33	109	229
##	476	0.420	0.422	203	250	0.812	78	228	306	364	125	34	159	192	835
##	477	0.200	0.143	1	2	0.500	1	2	3	3	1	1	0	6	3
##	478	0.341	0.401	18	22	0.818	4	38	42	35	17	2	15	36	107
##	479	0.443	0.458	74	94	0.787	25	132	157	55	43	27	61	96	335
##	480	0.524	0.491	21	32	0.656	15	54	69	25	27	10	33	60	185
##	481	0.500	0.455	15	25	0.600	6	39	45	19	24	9	27	42	127
##	482	0.609	0.591	6	7	0.857	9	15	24	6	3	1	6	18	58
##	483	0.451	0.473	31	40	0.775	15	110	125	36	15	16	40	78	240
##	484	0.519	0.488	58	73	0.795	30	102	132	112	21	12	80	146	412
##	485	0.404	0.415	35	49	0.714	3	38	41	58	18	7	31	38	166
##	486	0.528	0.499	156	217	0.719	116	289	405	150	64	40	89	172	1019
##	487	0.495	0.554	57	76	0.750	43	144	187	29	29	12	31	62	305
##	488	0.398	0.420	40	50	0.800	20	126	146	62	30	14	58	74	317
##	489	0.628	0.605	188	228	0.825	212	506	718	359	61	56	171	214	1221
##	490	0.515	0.544	117	140	0.836	18	141	159	139	41	10	85	104	889
##	491	0.475	0.471	105	123	0.854	25	124	149	75	32	10	73	154	445
##	492	0.400	0.436	57	79	0.722	48	187	235	70	26	20	64	97	440
##	493	0.533	0.516	29	37	0.784	22	79	101	77	32	15	36	62	282
##	494	0.600	0.516	3	5	0.600	9	10	19	2	2	2	3	7	36
##	495	0.600	0.532	2	3	0.667	9	8	17	2	1	2	2	7	35
##	496	0.520	0.482	75	99	0.758	61	199	260	47	58	17	49	195	501
##	497	0.525	0.530	162	218	0.743	79	235	314	142	51	22	92	111	1025
##	498	0.541	0.531	39	59	0.661	75	221	296	35	16	11	37	94	437
##	499	0.493	0.507	198	252	0.786	111	364	475	97	47	130	118	244	1196
##	500	0.500	0.471	15	19	0.789	3	20	23	11	5	1	8	23	79
##	501	0.582	0.576	356	428	0.832	296	711	1007	220	57	103	212	241	2061
##	502	0.455	0.445	55	71	0.775	20	75	95	226	48	5	77	73	444
##	503	0.492	0.494	60	94	0.638	131	256	387	31	30	27	64	154	327
##	504	0.446	0.445	91	113	0.805	32	152	184	192	42	36	142	175	543
##	505	0.473	0.484	412	542	0.760	103	226	329	189	82	30	187	183	1933
##	506	0.667	0.522	11	15	0.733	14	15	29	2	3	6	7	11	35
##	507	0.565	0.534	6	9	0.667	6	20	26	4	10	2	4	15	68
##	508	0.355	0.326	31	37	0.838	11	35	46	61	18	7	40	40	106
##	509	0.533	0.514	8	10	0.800	5	12	17	11	7	0	8	10	83
##	510	0.447	0.475	367	441	0.832	46	203	249	268	72	21	241	242	1726
##	511	0.507	0.508	85	124	0.685	45	175	220	64	35	18	68	142	515
##	512	0.448	0.438	4	8	0.500	8	33	41	7	1	1	14	6	60

```
## 513 0.398 0.415 36 53 0.679 36 153 189 105 56 24 71 121 339
## 514 0.454 0.486 33 43 0.767 10 57 67 156 47 5 38 50 209
## 515 0.543 0.544 52 74 0.703 51 111 162 27 16 13 37 64 289
## 516 0.551 0.533 21 34 0.618 44 80 124 29 14 17 17 64 135
## 517 0.408 0.428 131 167 0.784 29 149 178 217 41 13 123 95 603
## 518 0.441 0.470 21 30 0.700 6 36 42 48 8 6 38 29 130
## 519 0.447 0.483 147 188 0.782 31 191 222 303 87 16 176 130 984
## 520 0.438 0.452 44 67 0.657 45 242 287 82 39 32 83 200 479
## 521 0.536 0.534 245 303 0.809 139 448 587 106 74 173 105 262 1173
## 522 0.413 0.449 2 5 0.400 4 45 49 23 19 10 14 32 142
## 523 0.384 0.371 29 47 0.617 23 71 94 66 27 6 33 52 196
## 524 0.483 0.441 4 11 0.364 23 80 103 23 10 22 32 74 146
## 525 0.520 0.506 113 181 0.624 96 252 348 60 67 70 108 263 753
## 526 0.443 0.442 133 214 0.621 60 257 317 166 50 36 116 158 740
## 527 0.591 0.574 29 41 0.707 39 40 79 12 14 13 13 63 168
## 528 0.514 0.536 32 49 0.653 40 74 114 23 10 26 17 84 226
## 529 0.466 0.483 106 120 0.883 41 173 214 170 52 24 113 124 811
## 530 0.560 0.549 12 14 0.857 24 62 86 20 3 17 24 44 124
## 531 0.536 0.529 32 49 0.653 41 118 159 30 14 33 30 66 284
```

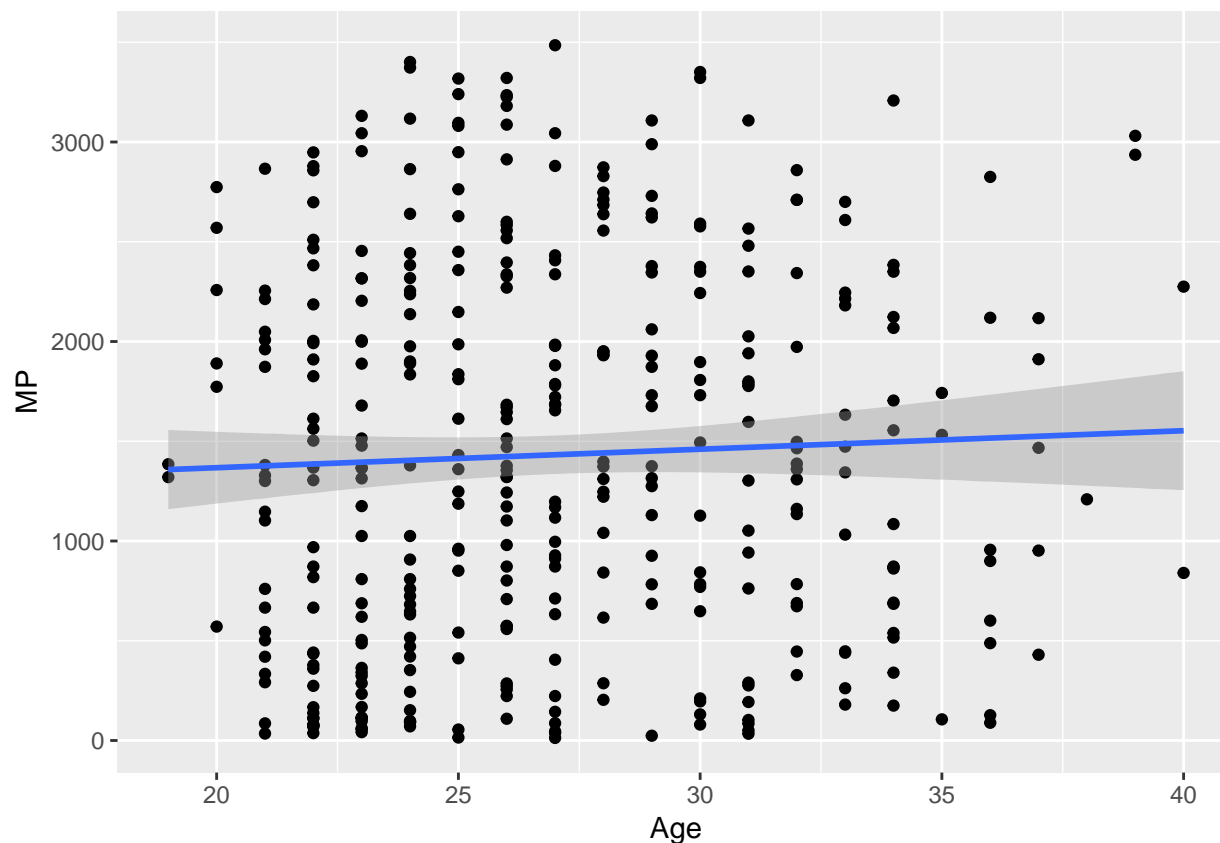
```
ggplot(ball_2017, aes(Age, MP)) + geom_point() +
  geom_smooth(method = "lm")
```



```
ggplot(ball_2010, aes(Age, MP)) + geom_point() +
  geom_smooth(method = "lm")
```



```
ggplot(ball_2003, aes(Age, MP)) + geom_point() +  
  geom_smooth(method = "lm")
```



```
View(season_ball)
```

```
#Players' age over 25
ball1 <- filter(season_ball, !is.na(Age) & Age >= 25)
ball1
```

##	X	Year	Player	Pos	Age	Tm	G	GS	MP	PER
## 1	5730	1980	Tiny Archibald*	PG	31	BOS	80	80	2864	15.3
## 2	5781	1980	M.L. Carr	SF	29	BOS	82	7	1994	14.6
## 3	5786	1980	Don Chaney	SG	33	BOS	60	0	523	7.8
## 4	5802	1980	Dave Cowens*	C	31	BOS	66	55	2159	14.8
## 5	5835	1980	Chris Ford	SG	31	BOS	73	73	2115	13.0
## 6	5947	1980	Pete Maravich*	SG	32	TOT	43	4	964	13.8
## 7	5949	1980	Pete Maravich*	SG	32	BOS	26	4	442	15.6
## 8	6091	1981	Tiny Archibald*	PG	32	BOS	80	72	2820	14.3
## 9	6128	1981	M.L. Carr	SF	30	BOS	41	7	655	11.6
## 10	6182	1981	Chris Ford	SG	32	BOS	82	75	2723	8.8
## 11	6217	1981	Gerald Henderson	PG	25	BOS	82	10	1608	10.4
## 12	6302	1981	Cedric Maxwell	SF	25	BOS	81	81	2730	17.6
## 13	6343	1981	Robert Parish*	C	27	BOS	82	78	2298	25.2
## 14	6366	1981	Rick Robey	C	25	BOS	82	4	1569	14.9
## 15	6449	1982	Kareem Abdul-Jabbar*	C	34	LAL	76	76	2677	23.4
## 16	6450	1982	Alvan Adams	C	27	PHO	79	75	2393	18.6
## 17	6453	1982	Tiny Archibald*	PG	33	BOS	68	51	2167	14.3
## 18	6459	1982	Greg Ballard	SF	27	WSB	79	79	2946	17.9
## 19	6461	1982	Mike Bantom	SF	30	TOT	82	38	2016	12.7
## 20	6462	1982	Mike Bantom	SF	30	IND	39	37	1037	12.6

## 21	6463	1982	Mike Bantom	SF	30	PHI	43	1	979	12.7
## 22	6464	1982	Billy Ray	SG	25	POR	75	0	1229	17.8
## 23	6466	1982	Kent Benson	C	27	DET	75	72	2467	14.4
## 24	6467	1982	Larry Bird*	PF	25	BOS	77	58	2923	22.6
## 25	6468	1982	Otis Birdsong	SG	26	NJN	37	22	1025	13.3
## 26	6475	1982	Mike Bratz	PG	26	SAS	81	3	1616	14.2
## 27	6476	1982	Jim Brewer	PF	30	LAL	71	9	966	10.1
## 28	6477	1982	Ron Brewer	SG	26	TOT	72	45	2319	15.9
## 29	6478	1982	Ron Brewer	SG	26	SAS	25	4	595	21.5
## 30	6479	1982	Ron Brewer	SG	26	CLE	47	41	1724	14.0
## 31	6480	1982	Junior Bridgeman	SF	28	MIL	41	4	924	16.0
## 32	6481	1982	Allan Bristow	SF	30	DAL	82	54	2035	12.6
## 33	6484	1982	Fred Brown	SG	33	SEA	82	2	1785	15.2
## 34	6486	1982	Joe Bryant	SF	27	SDC	75	49	1988	12.8
## 35	6487	1982	Quinn Buckner	PG	27	MIL	70	70	2156	14.4
## 36	6492	1982	Don Buse	PG	31	IND	82	78	2529	14.8
## 37	6493	1982	Kenny Carr	PF	26	TOT	74	48	1926	14.7
## 38	6494	1982	Kenny Carr	PF	26	CLE	46	42	1482	15.3
## 39	6495	1982	Kenny Carr	PF	26	DET	28	6	444	12.7
## 40	6496	1982	M.L. Carr	SF	31	BOS	56	27	1296	11.9
## 41	6504	1982	Maurice Cheeks	PG	25	PHI	79	79	2498	18.3
## 42	6508	1982	Jeff Cook	PF	25	PHO	76	22	1298	10.2
## 43	6510	1982	Michael Cooper	SG	25	LAL	76	14	2197	14.3
## 44	6511	1982	Wayne Cooper	C	25	DAL	76	38	1818	13.8
## 45	6513	1982	Dave Corzine	C	25	SAS	82	21	2189	14.9
## 46	6514	1982	Charlie Criss	PG	33	TOT	55	20	1392	13.3
## 47	6515	1982	Charlie Criss	PG	33	ATL	27	0	552	13.6
## 48	6516	1982	Charlie Criss	PG	33	SDC	28	20	840	13.1
## 49	6518	1982	Pat Cummings	PF	25	MIL	78	7	1132	11.1
## 50	6521	1982	Adrian Dantley*	SF	25	UTA	81	81	3222	24.2
## 51	6522	1982	Brad Davis	PG	26	DAL	82	82	2614	14.5
## 52	6524	1982	Johnny Davis	SG	26	IND	82	70	2664	15.2
## 53	6526	1982	Walter Davis	SF	27	PHO	55	12	1182	18.3
## 54	6527	1982	Darryl Dawkins	C	25	PHI	48	36	1124	15.0
## 55	6530	1982	Coby Dietrick	C	33	CHI	74	0	999	10.8
## 56	6533	1982	John Douglas	SG	25	SDC	64	9	1031	12.1
## 57	6535	1982	John Drew	SF	27	ATL	70	51	2040	18.1
## 58	6537	1982	Terry Duerod	SG	25	BOS	21	0	146	12.5
## 59	6538	1982	Mike Dunleavy	SG	27	HOU	70	15	1315	13.2
## 60	6539	1982	T.R. Dunn	SG	26	DEN	82	80	2519	12.1
## 61	6543	1982	James Edwards	C	26	CLE	77	75	2539	15.8
## 62	6545	1982	Alex English*	SF	28	DEN	82	82	3015	22.2
## 63	6546	1982	Julius Erving*	SF	31	PHI	81	81	2789	25.9
## 64	6547	1982	Mike Evans	PG	26	TOT	22	0	270	7.3
## 65	6548	1982	Mike Evans	PG	26	MIL	14	0	196	7.2
## 66	6549	1982	Mike Evans	PG	26	CLE	8	0	74	7.5
## 67	6551	1982	Chris Ford	SG	33	BOS	76	53	1591	7.8
## 68	6552	1982	Don Ford	SF	29	CLE	21	1	201	3.7
## 69	6553	1982	Phil Ford	PG	25	KCK	72	65	1952	11.4
## 70	6554	1982	World B.	SG	28	GSW	78	78	2796	18.2
## 71	6555	1982	Mike Gale	PG	31	GSW	75	70	1793	10.9
## 72	6556	1982	Calvin Garrett	SF	25	HOU	51	22	858	8.4
## 73	6557	1982	George Gervin*	SG	29	SAS	79	79	2817	24.2
## 74	6558	1982	Artis Gilmore*	C	32	CHI	82	82	2796	22.4

## 75	6559	1982	Mike Glenn	SG	26	ATL	49	0	833	16.0
## 76	6561	1982	Glen Gondrezick	SF	26	DEN	80	0	1699	14.9
## 77	6562	1982	Rickey Green	PG	27	UTA	81	73	2822	17.4
## 78	6564	1982	Kevin Grevey	SG	28	WSB	71	62	2164	11.7
## 79	6567	1982	Bob Gross	SF	28	POR	59	24	1377	13.8
## 80	6568	1982	Ernie Grunfeld	SG	26	KCK	81	11	1892	17.2
## 81	6573	1982	James Hardy	SF	25	UTA	82	17	1814	11.4
## 82	6575	1982	Joe Hassett	SG	26	GSW	68	2	787	13.4
## 83	6576	1982	Steve Hawes	PF	31	ATL	49	42	1317	14.5
## 84	6577	1982	Elvin Hayes*	PF	36	HOU	82	82	3032	14.4
## 85	6581	1982	Spencer Haywood*	PF	32	WSB	76	63	2086	13.2
## 86	6582	1982	Gerald Henderson	PG	26	BOS	82	31	1844	13.2
## 87	6583	1982	Tom Henderson	SG	30	HOU	75	23	1721	11.0
## 88	6584	1982	Keith Herron	SG	25	CLE	30	0	269	6.8
## 89	6585	1982	Kenny Higgs	PG	27	DEN	76	49	1696	10.8
## 90	6586	1982	Armond Hill	PG	28	TOT	40	18	723	5.5
## 91	6588	1982	Armond Hill	PG	28	SDC	19	14	480	4.6
## 92	6589	1982	Brad Holland	SG	25	TOT	14	3	194	6.8
## 93	6590	1982	Brad Holland	SG	25	WSB	13	3	185	8.2
## 94	6592	1982	Lionel Hollins	PG	28	PHI	81	81	2257	12.5
## 95	6593	1982	Cedrick Hordges	PF	25	DEN	77	1	1372	10.4
## 96	6594	1982	Phil Hubbard	SF	25	TOT	83	40	1839	13.4
## 97	6595	1982	Phil Hubbard	SF	25	DET	52	38	1104	13.5
## 98	6596	1982	Phil Hubbard	SF	25	CLE	31	2	735	13.3
## 99	6598	1982	Dan Issel*	C	33	DEN	81	81	2472	23.1
## 100	6604	1982	Dennis Johnson*	SG	27	PHO	80	77	2937	16.7
## 101	6605	1982	Eddie Johnson	SG	26	ATL	68	57	2314	16.5
## 102	6609	1982	George Johnson	PF	25	IND	59	4	720	12.3
## 103	6612	1982	Marques Johnson	SF	25	MIL	60	52	1900	18.0
## 104	6613	1982	Mickey Johnson	PF	29	MIL	76	71	1934	16.4
## 105	6614	1982	Ollie Johnson	SF	32	PHI	26	0	150	12.4
## 106	6620	1982	Vinnie Johnson	SG	25	TOT	74	15	1295	14.5
## 107	6621	1982	Vinnie Johnson	SG	25	SEA	7	0	104	12.0
## 108	6622	1982	Vinnie Johnson	SG	25	DET	67	15	1191	14.7
## 109	6623	1982	Bobby Jones	PF	30	PHI	76	73	2181	19.3
## 110	6624	1982	Caldwell Jones	C	31	PHI	81	47	2446	11.3
## 111	6625	1982	Dwight Jones	PF	29	CHI	78	18	2040	13.4
## 112	6626	1982	Edgar Jones	PF	25	DET	48	19	802	17.5
## 113	6627	1982	Major Jones	PF	28	HOU	60	6	746	13.4
## 114	6628	1982	Eddie Jordan	PG	27	LAL	58	0	608	12.2
## 115	6629	1982	Jeff Judkins	SF	25	DET	30	0	251	7.7
## 116	6631	1982	Rich Kelley	C	28	PHO	81	39	1892	12.5
## 117	6637	1982	Bernard King*	SF	25	GSW	79	77	2861	19.8
## 118	6639	1982	Billy Knight	SF	29	IND	81	19	1803	16.7
## 119	6644	1982	Sam Lacey	C	33	TOT	56	7	670	7.4
## 120	6646	1982	Sam Lacey	C	33	NJN	54	6	650	7.2
## 121	6647	1982	Tom LaGarde	C	26	DAL	47	28	909	7.6
## 122	6651	1982	John Lambert	PF	29	TOT	63	7	764	8.2
## 123	6652	1982	John Lambert	PF	29	KCK	42	1	493	8.1
## 124	6653	1982	John Lambert	PF	29	SAS	21	6	271	8.3
## 125	6655	1982	Mark Landsberger	PF	26	LAL	75	1	1134	10.3
## 126	6656	1982	Bob Lanier*	C	33	MIL	74	72	1986	17.4
## 127	6659	1982	Ron Lee	PG	29	DET	81	7	1467	9.7
## 128	6663	1982	Scott Lloyd	PF	29	DAL	74	17	1047	5.9

## 129	6665	1982	John Long	SG	25	DET	69	66	2211	17.4
## 130	6666	1982	John Lucas	PG	28	WSB	79	53	1940	15.2
## 131	6667	1982	Maurice Lucas	PF	29	NYK	80	74	2671	17.9
## 132	6672	1982	Moses Malone*	C	26	HOU	81	81	3398	26.8
## 133	6674	1982	Cedric Maxwell	SF	26	BOS	78	73	2590	16.0
## 134	6675	1982	Scott May	SF	27	MIL	65	7	1187	16.7
## 135	6676	1982	Bob McAdoo*	C	30	LAL	41	0	746	14.4
## 136	6679	1982	Jim McElroy	PG	28	ATL	20	17	349	9.3
## 137	6681	1982	George McGinnis	PF	31	IND	76	4	1341	11.3
## 138	6684	1982	Billy McKinney	PG	26	DEN	81	27	1963	14.4
## 139	6685	1982	Tom McMillen	C	29	ATL	73	23	1792	13.1
## 140	6687	1982	Mike Mitchell	SF	26	TOT	84	83	3063	15.9
## 141	6688	1982	Mike Mitchell	SF	26	CLE	27	26	973	14.2
## 142	6689	1982	Mike Mitchell	SF	26	SAS	57	57	2090	16.7
## 143	6690	1982	Steve Mix	SF	34	PHI	75	0	1235	15.8
## 144	6691	1982	Paul Mokeski	C	25	TOT	67	4	868	8.7
## 145	6692	1982	Paul Mokeski	C	25	DET	39	3	523	7.1
## 146	6693	1982	Paul Mokeski	C	25	CLE	28	1	345	11.1
## 147	6697	1982	Calvin Murphy*	PG	33	HOU	64	0	1204	13.2
## 148	6699	1982	Swen Nater	C	32	SDC	21	7	575	16.4
## 149	6700	1982	Calvin Natt	SF	25	POR	75	71	2599	19.0
## 150	6701	1982	Mike Newlin	SG	33	NYK	76	32	1507	11.5
## 151	6704	1982	Norm Nixon	PG	26	LAL	82	82	3024	15.3
## 152	6706	1982	Mark Olberding	PF	25	SAS	68	63	2098	14.6
## 153	6709	1982	Tom Owens	PF	32	IND	74	40	1599	14.9
## 154	6714	1982	Sam Pellom	PF	30	ATL	69	4	1037	10.3
## 155	6715	1982	Roger Phegley	SG	25	TOT	81	9	1183	13.0
## 156	6716	1982	Roger Phegley	SG	25	CLE	27	8	566	13.3
## 157	6717	1982	Roger Phegley	SG	25	SAS	54	1	617	12.8
## 158	6718	1982	Ben Poquette	PF	26	UTA	82	56	1698	13.1
## 159	6720	1982	Ed Rains	SF	25	SAS	49	15	637	8.2
## 160	6724	1982	Robert Reid	SF	26	HOU	77	75	2913	13.3
## 161	6725	1982	Kevin Restani	PF	30	TOT	47	0	483	6.4
## 162	6726	1982	Kevin Restani	PF	30	SAS	13	0	145	4.8
## 163	6727	1982	Kevin Restani	PF	30	CLE	34	0	338	7.1
## 164	6728	1982	Clint Richardson	SG	25	PHI	77	0	1040	9.8
## 165	6729	1982	Micheal Ray	PG	26	NYK	82	79	3044	17.7
## 166	6730	1982	Rick Robey	C	26	BOS	80	4	1186	11.0
## 167	6735	1982	Truck Robinson	PF	30	PHO	74	72	2745	16.1
## 168	6738	1982	John Roche	SG	32	DEN	39	2	501	11.8
## 169	6741	1982	Dan Roundfield	PF	28	ATL	61	58	2217	19.5
## 170	6743	1982	Campy Russell	SF	30	NYK	77	63	2358	13.3
## 171	6746	1982	Alvin Scott	SF	26	PHO	81	38	1740	11.7
## 172	6748	1982	Lonnie Shelton	PF	26	SEA	81	81	2667	14.2
## 173	6750	1982	Jerry Sichting	PG	25	IND	51	0	800	10.2
## 174	6751	1982	Jack Sikma	C	26	SEA	82	82	3049	20.6
## 175	6752	1982	James Silas	SG	32	CLE	67	34	1447	15.7
## 176	6755	1982	Phil Smith	SG	29	TOT	74	41	2042	12.2
## 177	6756	1982	Phil Smith	SG	29	SDC	48	39	1446	12.4
## 178	6757	1982	Phil Smith	SG	29	SEA	26	2	596	11.5
## 179	6758	1982	Randy Smith	SG	33	NYK	82	40	2033	12.2
## 180	6759	1982	Robert Smith	PG	26	MIL	17	1	316	10.6
## 181	6760	1982	Ricky Sobers	SG	29	CHI	80	6	1938	12.2
## 182	6764	1982	Kevin Stacom	SG	30	MIL	7	0	90	4.0

## 183	6765	1982	Brian Taylor	PG	30	SDC	41	40	1274	13.7
## 184	6766	1982	Carlos Terry	SG	25	WSB	13	0	60	3.1
## 185	6769	1982	David Thompson*	SG	27	DEN	61	5	1246	17.6
## 186	6775	1982	Raymond Townsend	SG	26	IND	14	0	95	4.4
## 187	6778	1982	Terry Tyler	PF	25	DET	82	0	1989	16.9
## 188	6780	1982	Jan Van	SF	30	NJN	41	0	452	10.2
## 189	6785	1982	Foots Walker	PG	30	NJN	77	54	1861	11.8
## 190	6786	1982	Wally Walker	SF	27	SEA	70	70	1965	11.4
## 191	6788	1982	Richard Washington	PF	26	CLE	18	2	313	7.1
## 192	6790	1982	Scott Wedman	SF	29	CLE	54	39	1638	12.5
## 193	6791	1982	Paul Westphal	SG	31	NYK	18	12	451	13.3
## 194	6795	1982	Bob Wilkerson	SF	27	CLE	65	38	1805	12.5
## 195	6796	1982	Jamaal Wilkes*	SF	28	LAL	82	82	2906	16.5
## 196	6798	1982	Jeff Wilkins	C	26	UTA	82	62	2274	10.5
## 197	6800	1982	Freeman Williams	SG	25	TOT	60	10	997	15.4
## 198	6801	1982	Freeman Williams	SG	25	SDC	37	10	808	16.4
## 199	6802	1982	Freeman Williams	SG	25	ATL	23	0	189	11.2
## 200	6803	1982	Gus Williams	PG	28	SEA	80	80	2876	21.8
## 201	6805	1982	Ray Williams	SG	27	NJN	82	69	2732	19.0
## 202	6809	1982	Brian Winters	SG	29	MIL	61	13	1829	15.8
## 203	6823	1983	Kareem Abdul-Jabbar*	C	35	LAL	79	79	2554	23.6
## 204	6824	1983	Alvan Adams	C	28	PHO	80	75	2447	16.8
## 205	6832	1983	Tiny Archibald*	PG	34	BOS	66	19	1811	12.3
## 206	6834	1983	James Bailey	PF	25	TOT	75	39	1765	15.6
## 207	6836	1983	James Bailey	PF	25	HOU	69	39	1715	16.0
## 208	6837	1983	Greg Ballard	SF	28	WSB	78	78	2840	16.8
## 209	6839	1983	Billy Ray	SG	26	TOT	19	3	304	8.4
## 210	6840	1983	Billy Ray	SG	26	WSB	15	3	277	9.9
## 211	6842	1983	Dave Batton	C	26	WSB	54	5	558	10.4
## 212	6843	1983	Kent Benson	C	28	DET	21	15	599	13.2
## 213	6844	1983	Larry Bird*	PF	26	BOS	79	79	2982	24.1
## 214	6845	1983	Otis Birdsong	SG	27	NJN	62	54	1885	15.1
## 215	6848	1983	Dudley Bradley	SG	25	CHI	58	11	683	12.6
## 216	6850	1983	Mike Bratz	PG	27	CHI	15	0	140	7.0
## 217	6851	1983	Ron Brewer	SG	27	TOT	74	52	1964	11.5
## 218	6852	1983	Ron Brewer	SG	27	CLE	21	18	563	10.8
## 219	6853	1983	Ron Brewer	SG	27	GSW	53	34	1401	11.8
## 220	6854	1983	Junior Bridgeman	SF	29	MIL	70	5	1855	16.1
## 221	6855	1983	Allan Bristow	SF	31	DAL	37	0	371	10.2
## 222	6858	1983	Fred Brown	PG	34	SEA	80	1	1432	17.7
## 223	6862	1983	Joe Bryant	SF	28	HOU	81	56	2055	10.4
## 224	6863	1983	Quinn Buckner	SG	28	BOS	72	56	1565	11.5
## 225	6864	1983	Don Buse	PG	32	POR	41	1	643	13.8
## 226	6865	1983	Marty Byrnes	SF	26	IND	80	12	1436	9.6
## 227	6866	1983	Kenny Carr	PF	27	POR	82	26	2331	13.7
## 228	6867	1983	M.L. Carr	SF	32	BOS	77	0	883	9.7
## 229	6873	1983	Maurice Cheeks	PG	26	PHI	79	79	2465	18.6
## 230	6877	1983	Jeff Cook	PF	26	TOT	75	22	1333	11.3
## 231	6878	1983	Jeff Cook	PF	26	PHO	45	2	551	9.0
## 232	6879	1983	Jeff Cook	PF	26	CLE	30	20	782	12.9
## 233	6884	1983	Michael Cooper	SG	26	LAL	82	3	2148	13.5
## 234	6885	1983	Wayne Cooper	C	26	POR	80	60	2099	12.4
## 235	6886	1983	Dave Corzine	C	26	CHI	82	71	2496	15.1
## 236	6887	1983	Dave Cowens*	PF	34	MIL	40	34	1014	12.6



## 237	6888	1983	Chubby Cox	SG	27	WSB	7	0	78	1.6
## 238	6889	1983	Charlie Criss	PG	34	MIL	66	0	922	14.5
## 239	6891	1983	Pat Cummings	C	26	DAL	81	71	2317	14.6
## 240	6896	1983	Brad Davis	PG	27	DAL	79	78	2323	17.9
## 241	6898	1983	Johnny Davis	SG	27	ATL	53	33	1465	16.8
## 242	6900	1983	Walter Davis	SG	28	PHO	80	79	2491	19.1
## 243	6905	1983	John Douglas	SG	26	SDC	3	1	12	7.8
## 244	6907	1983	John Drew	SF	28	UTA	44	33	1206	19.6
## 245	6910	1983	Mike Dunleavy	PG	28	SAS	79	9	1619	14.0
## 246	6911	1983	T.R. Dunn	SG	27	DEN	82	80	2640	11.4
## 247	6913	1983	Mark Eaton	C	26	UTA	81	32	1528	11.0
## 248	6920	1983	Len Elmore	C	30	NJN	74	0	975	8.2
## 249	6922	1983	Alex English*	SF	29	DEN	82	82	2988	24.1
## 250	6923	1983	Julius Erving*	SF	32	PHI	72	72	2421	23.1
## 251	6924	1983	Mike Evans	SG	27	DEN	42	5	695	8.9
## 252	6925	1983	Bruce Flowers	PF	25	CLE	53	5	699	15.2
## 253	6929	1983	Phil Ford	PG	26	TOT	77	63	1610	10.4
## 254	6930	1983	Phil Ford	PG	26	NJN	7	7	163	9.1
## 255	6931	1983	Phil Ford	PG	26	MIL	70	56	1447	10.6
## 256	6932	1983	World B.	SG	29	TOT	73	69	2638	18.4
## 257	6933	1983	World B.	SG	29	GSW	19	18	700	15.9
## 258	6934	1983	World B.	SG	29	CLE	54	51	1938	19.3
## 259	6936	1983	Calvin Garrett	SF	26	HOU	4	0	34	6.4
## 260	6937	1983	George Gervin*	SG	30	SAS	78	78	2830	20.5
## 261	6938	1983	Artis Gilmore*	C	33	SAS	82	82	2797	21.2
## 262	6939	1983	Mike Glenn	SG	27	ATL	73	4	1124	15.1
## 263	6941	1983	Glen Gondrezick	PF	27	DEN	76	2	1130	13.5
## 264	6942	1983	Rickey Green	PG	28	UTA	78	78	2783	17.2
## 265	6943	1983	Dave Greenwood	PF	25	CHI	79	61	2355	13.0
## 266	6945	1983	Kevin Grevey	SF	29	WSB	41	11	756	9.5
## 267	6948	1983	Bob Gross	SF	29	SDC	27	3	373	8.7
## 268	6949	1983	Ernie Grunfeld	SF	27	NYK	77	0	1422	8.9
## 269	6950	1983	Bill Hanzlik	SF	25	DEN	82	8	1547	10.6
## 270	6955	1983	Steve Hawes	PF	32	TOT	77	4	1416	8.6
## 271	6956	1983	Steve Hawes	PF	32	ATL	46	3	860	8.0
## 272	6957	1983	Steve Hawes	PF	32	SEA	31	1	556	9.7
## 273	6958	1983	Elvin Hayes*	PF	37	HOU	81	43	2302	14.7
## 274	6959	1983	Steve Hayes	C	27	CLE	65	3	1058	8.2
## 275	6960	1983	Spencer Haywood*	PF	33	WSB	38	25	775	10.0
## 276	6961	1983	Gerald Henderson	PG	27	BOS	82	9	1551	12.1
## 277	6962	1983	Tom Henderson	SG	31	HOU	51	2	789	11.5
## 278	6964	1983	Johnny High	SG	25	PHO	82	2	1155	8.6
## 279	6967	1983	Lionel Hollins	PG	29	SDC	56	54	1844	12.8
## 280	6968	1983	Phil Hubbard	SF	26	CLE	82	38	1953	13.9
## 281	6969	1983	Geoff Huston	PG	25	CLE	80	79	2716	12.6
## 282	6970	1983	Marc Iavaroni	PF	26	PHI	80	77	1612	7.3
## 283	6971	1983	Dan Issel*	C	34	DEN	80	80	2431	21.6
## 284	6973	1983	Clay Johnson	SG	26	LAL	48	0	447	9.4
## 285	6974	1983	Clemon Johnson	C	26	TOT	83	11	1914	15.3
## 286	6975	1983	Clemon Johnson	C	26	IND	51	7	1216	16.8
## 287	6977	1983	Dennis Johnson*	PG	28	PHO	77	74	2551	14.8
## 288	6978	1983	Eddie Johnson	SG	27	ATL	61	57	1813	16.0
## 289	6982	1983	George Johnson	SF	26	IND	82	64	2297	12.7
## 290	6984	1983	Marques Johnson	SF	26	MIL	80	80	2853	21.1

## 291	6985	1983	Mickey Johnson	PF	30	TOT	78	16	2053	15.8
## 292	6986	1983	Mickey Johnson	PF	30	MIL	6	0	153	9.8
## 293	6987	1983	Mickey Johnson	PF	30	NJN	42	7	1001	16.1
## 294	6988	1983	Mickey Johnson	PF	30	GSW	30	9	899	16.5
## 295	6989	1983	Reggie Johnson	SF	25	TOT	79	8	1541	10.5
## 296	6990	1983	Reggie Johnson	SF	25	KCK	50	0	992	12.2
## 297	6993	1983	Vinnie Johnson	SG	26	DET	82	51	2511	17.6
## 298	6997	1983	Bobby Jones	PF	31	PHI	74	0	1749	16.4
## 299	6998	1983	Caldwell Jones	C	32	HOU	82	82	2440	12.3
## 300	6999	1983	Dwight Jones	PF	30	TOT	81	2	1164	9.2
## 301	7001	1983	Dwight Jones	PF	30	LAL	32	0	491	8.8
## 302	7002	1983	Edgar Jones	PF	26	TOT	77	28	1658	13.9
## 303	7003	1983	Edgar Jones	PF	26	DET	49	25	1036	13.5
## 304	7004	1983	Edgar Jones	PF	26	SAS	28	3	622	14.7
## 305	7006	1983	Major Jones	PF	29	HOU	60	4	878	11.9
## 306	7007	1983	Eddie Jordan	PG	28	LAL	35	0	333	5.2
## 307	7008	1983	Jeff Judkins	SF	26	POR	34	0	309	10.9
## 308	7013	1983	Greg Kelser	SF	25	SEA	80	9	1507	14.7
## 309	7014	1983	Larry Kenon	PF	30	TOT	48	7	770	12.3
## 310	7017	1983	Larry Kenon	PF	30	CLE	32	7	624	13.2
## 311	7019	1983	Bernard King*	SF	26	NYK	68	68	2207	20.3
## 312	7021	1983	Billy Knight	SG	30	IND	80	54	2262	18.7
## 313	7023	1983	Joel Kramer	C	27	PHO	54	4	458	8.8
## 314	7024	1983	Sam Lacey	C	34	CLE	60	33	1232	6.5
## 315	7025	1983	Bill Laimbeer	C	25	DET	82	82	2871	16.6
## 316	7028	1983	Bob Lanier*	C	34	MIL	39	35	978	14.5
## 317	7029	1983	Allen Leavell	PG	25	HOU	79	76	2602	15.8
## 318	7036	1983	Scott Lloyd	C	30	DAL	15	0	206	11.1
## 319	7038	1983	John Long	SG	26	DET	70	30	1485	10.8
## 320	7039	1983	John Lucas	PG	29	WSB	35	0	386	14.4
## 321	7040	1983	Maurice Lucas	PF	30	PHO	77	71	2586	16.1
## 322	7042	1983	Kyle Macy	PG	25	PHO	82	9	1836	16.1
## 323	7045	1983	Moses Malone*	C	27	PHI	78	78	2922	25.1
## 324	7047	1983	Cedric Maxwell	SF	27	BOS	79	71	2252	14.7
## 325	7049	1983	Bob McAdoo*	C	31	LAL	47	1	1019	20.6
## 326	7054	1983	Kevin McHale*	PF	25	BOS	82	13	2345	17.6
## 327	7055	1983	Billy McKinney	PG	27	DEN	68	38	1559	13.2
## 328	7056	1983	Tom McMillen	C	30	ATL	61	4	1364	10.8
## 329	7059	1983	Mike Mitchell	SF	27	SAS	80	79	2803	16.9
## 330	7060	1983	Steve Mix	SF	35	TOT	58	20	809	15.1
## 331	7061	1983	Steve Mix	SF	35	MIL	57	20	792	15.1
## 332	7063	1983	Paul Mokeski	C	26	TOT	73	19	1128	8.3
## 333	7065	1983	Paul Mokeski	C	26	MIL	50	1	589	6.9
## 334	7066	1983	Sidney Moncrief	SG	25	MIL	76	76	2710	22.6
## 335	7068	1983	Lowes Moore	PG	25	SDC	37	3	642	8.8
## 336	7070	1983	Calvin Murphy*	PG	34	HOU	64	0	1423	14.8
## 337	7073	1983	Calvin Natt	SF	26	POR	80	80	2879	19.0
## 338	7079	1983	Norm Nixon	PG	27	LAL	79	79	2711	13.9
## 339	7082	1983	Mark Olberding	PF	26	CHI	80	31	1817	11.0
## 340	7086	1983	Robert Parish*	C	29	BOS	78	76	2459	23.0
## 341	7090	1983	Jim Paxson	SG	25	POR	81	81	2740	20.1
## 342	7094	1983	Roger Phegley	SG	26	SAS	62	4	599	13.0
## 343	7098	1983	Ben Poquette	PF	27	UTA	75	50	2331	13.4
## 344	7102	1983	Ed Rains	SF	26	SAS	34	1	292	8.2

## 345	7105 1983	James Ray	PF	25	DEN	45	3	433	11.9
## 346	7106 1983	Clint Richardson	SG	26	PHI	77	1	1755	11.4
## 347	7107 1983	Micheal Ray	PG	27	TOT	64	51	2076	13.9
## 348	7108 1983	Micheal Ray	PG	27	GSW	33	25	1074	13.6
## 349	7109 1983	Micheal Ray	PG	27	NJN	31	26	1002	14.2
## 350	7114 1983	Dave Robisch	C	33	DEN	61	0	711	10.3
## 351	7115 1983	Tree Rollins	C	27	ATL	80	80	2472	15.4
## 352	7117 1983	Dan Roundfield	PF	29	ATL	77	76	2811	18.8
## 353	7127 1983	Alvin Scott	SF	27	PHO	81	9	1139	11.8
## 354	7128 1983	Lonnie Shelton	PF	27	SEA	82	79	2572	12.7
## 355	7130 1983	Purvis Short	SF	25	GSW	67	57	2397	17.6
## 356	7131 1983	Jerry Sichting	PG	26	IND	78	58	2435	11.7
## 357	7132 1983	Jack Sikma	C	27	SEA	75	71	2564	19.6
## 358	7137 1983	Phil Smith	SG	30	SEA	79	17	1238	11.7
## 359	7138 1983	Randy Smith	SG	34	TOT	80	16	1406	14.5
## 360	7139 1983	Randy Smith	SG	34	SDC	65	16	1264	14.9
## 361	7140 1983	Randy Smith	SG	34	ATL	15	0	142	11.5
## 362	7141 1983	Robert Smith	PG	27	TOT	12	0	68	6.8
## 363	7142 1983	Robert Smith	PG	27	SDC	5	0	43	6.3
## 364	7143 1983	Robert Smith	PG	27	SAS	7	0	25	7.8
## 365	7144 1983	Ricky Sobers	SG	30	WSB	41	39	1438	12.8
## 366	7145 1983	Jim Spanarkel	SG	25	DAL	48	4	722	12.2
## 367	7154 1983	Carlos Terry	SG	26	WSB	55	3	514	7.9
## 368	7155 1983	Reggie Theus	PG	25	CHI	82	81	2856	19.2
## 369	7159 1983	David Thompson*	SG	28	SEA	75	64	2155	16.1
## 370	7161 1983	Mychal Thompson	C	28	POR	80	80	3017	15.4
## 371	7168 1983	Andrew Toney	SG	25	PHI	81	81	2474	17.9
## 372	7173 1983	Terry Tyler	SF	26	DET	82	56	2543	15.1
## 373	7180 1983	Foots Walker	PG	31	NJN	79	10	1388	11.4
## 374	7181 1983	Wally Walker	SF	28	HOU	82	59	2251	10.1
## 375	7184 1983	Marvin Webster	C	30	NYK	82	0	1472	14.0
## 376	7185 1983	Scott Wedman	SF	30	TOT	75	35	1793	12.7
## 377	7186 1983	Scott Wedman	SF	30	CLE	35	35	1290	13.7
## 378	7187 1983	Scott Wedman	SF	30	BOS	40	0	503	10.3
## 379	7188 1983	Paul Westphal	SG	32	NYK	80	59	1978	14.1
## 380	7191 1983	Bob Wilkerson	SF	28	CLE	77	11	1702	9.2
## 381	7192 1983	Jamaal Wilkes*	SF	29	LAL	80	80	2552	17.6
## 382	7195 1983	Jeff Wilkins	C	27	UTA	81	34	2307	11.6
## 383	7197 1983	Freeman Williams	SG	26	UTA	18	3	210	5.9
## 384	7198 1983	Gus Williams	PG	29	SEA	80	80	2761	20.5
## 385	7200 1983	Ray Williams	PG	28	KCK	72	68	2170	14.4
## 386	7201 1983	Rickey Williams	SG	25	UTA	44	0	346	9.6
## 387	7204 1983	Sly Williams	PF	25	NYK	68	6	1385	18.2
## 388	7205 1983	Bill Willoughby	SF	25	TOT	62	0	1146	8.8
## 389	7206 1983	Bill Willoughby	SF	25	SAS	52	0	1062	9.1
## 390	7207 1983	Bill Willoughby	SF	25	NJN	10	0	84	4.7
## 391	7208 1983	Brian Winters	SG	30	MIL	57	12	1361	12.1
## 392	7215 1984	Kareem Abdul-Jabbar*	C	36	LAL	80	80	2622	21.3
## 393	7216 1984	Alvan Adams	C	29	PHO	70	13	1452	16.6
## 394	7221 1984	Tiny Archibald*	PG	35	MIL	46	46	1038	10.6
## 395	7224 1984	James Bailey	PF	26	HOU	73	0	1174	15.5
## 396	7226 1984	Greg Ballard	SF	29	WSB	82	82	2701	15.3
## 397	7229 1984	Kent Benson	C	29	DET	82	58	1734	14.0
## 398	7230 1984	Larry Bird*	PF	27	BOS	79	77	3028	24.2

## 399	7231 1984	Otis Birdsong	SG	28	NJN	69	57	2168	16.8
## 400	7233 1984	Tom Boswell	PF	30	UTA	38	0	261	10.2
## 401	7235 1984	Mike Bratz	PG	28	GSW	82	0	1428	12.9
## 402	7237 1984	Ron Brewer	SG	28	TOT	53	8	992	9.6
## 403	7238 1984	Ron Brewer	SG	28	GSW	13	3	210	8.6
## 404	7239 1984	Ron Brewer	SG	28	SAS	40	5	782	9.9
## 405	7240 1984	Junior Bridgeman	SF	30	MIL	81	10	2431	14.3
## 406	7241 1984	Michael Brooks	SF	25	SDC	47	30	1405	14.0
## 407	7242 1984	Fred Brown	SG	35	SEA	71	1	1129	17.1
## 408	7245 1984	Quinn Buckner	PG	29	BOS	79	0	1249	9.4
## 409	7246 1984	Don Buse	PG	33	KCK	76	10	1327	13.4
## 410	7247 1984	Kenny Carr	PF	28	POR	82	57	2455	17.3
## 411	7248 1984	M.L. Carr	SF	33	BOS	60	1	585	7.8
## 412	7249 1984	Joe Barry	C	25	GSW	80	80	2962	16.8
## 413	7250 1984	Butch Carter	SG	25	IND	73	54	2045	13.5
## 414	7252 1984	Bill Cartwright	C	26	NYK	77	77	2487	18.5
## 415	7253 1984	Harvey Catchings	PF	32	MIL	69	3	1156	6.7
## 416	7255 1984	Maurice Cheeks	PG	27	PHI	75	75	2494	16.4
## 417	7257 1984	Don Collins	SG	25	GSW	61	6	957	12.4
## 418	7260 1984	Darwin Cook	PG	25	NJN	82	31	1870	14.5
## 419	7261 1984	Jeff Cook	C	27	CLE	81	21	1950	11.2
## 420	7262 1984	Michael Cooper	SG	27	LAL	82	9	2387	14.1
## 421	7263 1984	Wayne Cooper	C	27	POR	81	38	1662	15.8
## 422	7264 1984	Dave Corzine	C	27	CHI	82	82	2674	13.5
## 423	7265 1984	Charlie Criss	PG	35	TOT	15	0	215	10.8
## 424	7266 1984	Charlie Criss	PG	35	MIL	6	0	107	10.6
## 425	7270 1984	Pat Cummings	PF	27	DAL	80	80	2492	13.8
## 426	7272 1984	Earl Cureton	C	26	DET	73	0	907	8.6
## 427	7274 1984	Adrian Dantley*	SF	27	UTA	79	79	2984	24.6
## 428	7275 1984	Brad Davis	PG	28	DAL	81	81	2665	14.4
## 429	7276 1984	Charles Davis	SF	25	WSB	46	0	467	13.4
## 430	7277 1984	Johnny Davis	PG	28	ATL	75	72	2079	14.3
## 431	7278 1984	Walter Davis	SG	29	PHO	78	70	2546	18.5
## 432	7279 1984	Darryl Dawkins	C	27	NJN	81	80	2417	17.6
## 433	7281 1984	Kenny Dennard	PF	25	DEN	43	0	413	7.6
## 434	7283 1984	John Drew	SF	29	UTA	81	4	1797	20.5
## 435	7284 1984	Larry Drew	PG	25	KCK	73	73	2363	16.5
## 436	7286 1984	Mike Dunleavy	PG	29	MIL	17	12	404	16.4
## 437	7287 1984	T.R. Dunn	SG	28	DEN	80	74	2705	10.2
## 438	7288 1984	Mark Eaton	C	27	UTA	82	78	2139	12.3
## 439	7294 1984	James Edwards	C	28	PHO	72	67	1897	16.2
## 440	7299 1984	Alex English*	SF	30	DEN	82	77	2870	22.2
## 441	7300 1984	Julius Erving*	SF	33	PHI	77	77	2683	22.9
## 442	7301 1984	Mike Evans	PG	28	DEN	78	5	1687	10.4
## 443	7304 1984	Phil Ford	PG	27	HOU	81	55	2020	10.4
## 444	7306 1984	World B.	SG	30	CLE	75	71	2375	18.8
## 445	7308 1984	Calvin Garrett	SF	27	LAL	41	0	478	10.2
## 446	7310 1984	George Gervin*	SG	31	SAS	76	76	2584	19.3
## 447	7312 1984	Artis Gilmore*	C	34	SAS	64	59	2034	18.8
## 448	7313 1984	Mike Glenn	SG	28	ATL	81	0	1503	15.5
## 449	7316 1984	Rickey Green	PG	29	UTA	81	81	2768	18.0
## 450	7318 1984	Dave Greenwood	PF	26	CHI	78	76	2718	13.5
## 451	7319 1984	Kevin Grevey	SG	30	MIL	64	3	923	13.1
## 452	7320 1984	Darrell Griffith	SG	25	UTA	82	82	2650	16.1

## 453	7321	1984	Ernie Grunfeld	SG	28	NYK	76	6	1119	9.6
## 454	7323	1984	Bill Hanzlik	SF	26	DEN	80	14	1469	10.6
## 455	7326	1984	Steve Hawes	PF	33	SEA	79	0	1153	9.5
## 456	7327	1984	Elvin Hayes*	PF	38	HOU	81	4	994	10.3
## 457	7329	1984	Gerald Henderson	PG	28	BOS	78	78	2088	14.7
## 458	7331	1984	Johnny High	PG	26	PHO	29	9	512	4.5
## 459	7335	1984	Lionel Hollins	PG	30	DET	32	0	216	10.5
## 460	7336	1984	Phil Hubbard	SF	27	CLE	80	6	1799	15.9
## 461	7337	1984	Geoff Huston	PG	26	CLE	77	56	2041	13.3
## 462	7338	1984	Marc Iavaroni	PF	27	PHI	78	71	1532	8.1
## 463	7339	1984	Dan Issel*	C	35	DEN	76	66	2076	21.1
## 464	7341	1984	Clay Johnson	SG	27	SEA	25	0	176	6.8
## 465	7343	1984	Dennis Johnson*	SG	29	BOS	80	78	2665	12.8
## 466	7344	1984	Eddie Johnson	SG	28	ATL	67	43	1893	14.2
## 467	7346	1984	Frank Johnson	PG	25	WSB	82	81	2686	13.6
## 468	7347	1984	George Johnson	SF	27	IND	81	20	2073	15.3
## 469	7349	1984	Marques Johnson	SF	27	MIL	74	74	2715	19.4
## 470	7350	1984	Mickey Johnson	PF	31	GSW	78	25	2122	15.3
## 471	7351	1984	Reggie Johnson	PF	26	NJN	72	4	818	11.3
## 472	7355	1984	Vinnie Johnson	SG	27	DET	82	0	1909	15.9
## 473	7356	1984	Bobby Jones	PF	32	PHI	75	0	1761	16.7
## 474	7357	1984	Caldwell Jones	C	33	HOU	81	73	2506	10.9
## 475	7359	1984	Edgar Jones	PF	27	SAS	81	33	1770	14.9
## 476	7363	1984	Eddie Jordan	PG	29	TOT	16	0	210	7.3
## 477	7364	1984	Eddie Jordan	PG	29	POR	13	0	183	7.6
## 478	7368	1984	Greg Kelser	SF	26	SDC	80	21	1783	14.6
## 479	7370	1984	Bernard King*	SF	27	NYK	77	76	2667	22.7
## 480	7371	1984	Reggie King	SF	26	SEA	77	42	2086	11.7
## 481	7373	1984	Billy Knight	SF	31	KCK	75	39	1885	14.3
## 482	7379	1984	Mitch Kupchak	PF	29	LAL	34	3	324	7.0
## 483	7380	1984	Bill Laimbeer	C	26	DET	82	82	2864	19.2
## 484	7383	1984	Bob Lanier*	C	35	MIL	72	72	2007	17.7
## 485	7384	1984	Allen Leavell	PG	26	HOU	82	27	2009	15.9
## 486	7385	1984	Ronnie Lester	PG	25	CHI	43	3	687	12.5
## 487	7395	1984	John Long	SG	27	DET	82	82	2514	14.9
## 488	7397	1984	John Lucas	PG	30	SAS	63	39	1807	18.1
## 489	7398	1984	Maurice Lucas	PF	31	PHO	75	69	2309	18.1
## 490	7400	1984	Kyle Macy	PG	26	PHO	82	45	2402	13.2
## 491	7403	1984	Moses Malone*	C	28	PHI	71	71	2613	21.8
## 492	7408	1984	Cedric Maxwell	SF	28	BOS	80	78	2502	13.5
## 493	7409	1984	Bob McAdoo*	C	32	LAL	70	0	1456	15.9
## 494	7414	1984	Kevin McHale*	PF	26	BOS	82	10	2577	20.0
## 495	7415	1984	Kevin McKenna	SG	25	IND	61	13	923	10.8
## 496	7416	1984	Billy McKinney	PG	28	SDC	80	0	843	11.7
## 497	7417	1984	Tom McMillen	C	31	WSB	62	5	1294	12.3
## 498	7422	1984	Mike Mitchell	SF	28	SAS	79	79	2853	17.1
## 499	7423	1984	Paul Mokeski	C	27	MIL	68	4	838	8.9
## 500	7424	1984	Sidney Moncrief	SG	26	MIL	79	79	3075	19.8
## 501	7425	1984	Johnny Moore	PG	25	SAS	59	42	1650	17.5
## 502	7427	1984	Swen Nater	C	34	LAL	69	0	829	10.8
## 503	7428	1984	Calvin Natt	SF	27	POR	79	74	2638	16.9
## 504	7430	1984	Kurt Nimphius	C	25	DAL	82	46	2284	13.0
## 505	7431	1984	Norm Nixon	PG	28	SDC	82	82	3053	16.9
## 506	7433	1984	Mike O'Koren	SF	25	NJN	73	25	1191	10.0

## 507	7434 1984	Mark Olberding	PF	27	KCK	81	81	2160	11.5
## 508	7439 1984	Jim Paxson	SG	26	POR	81	81	2686	19.5
## 509	7441 1984	Roger Phegley	SG	27	TOT	13	0	87	4.9
## 510	7442 1984	Roger Phegley	SG	27	SAS	3	0	11	20.7
## 511	7443 1984	Roger Phegley	SG	27	DAL	10	0	76	2.6
## 512	7447 1984	Charles Pittman	PF	25	PHO	69	8	989	11.3
## 513	7448 1984	Ben Poquette	PF	28	CLE	51	4	858	9.6
## 514	7449 1984	Paul Pressey	SG	25	MIL	81	18	1730	14.5
## 515	7451 1984	Kelvin Ransey	PG	25	NJN	80	50	1937	14.0
## 516	7453 1984	Robert Reid	SF	28	HOU	64	28	1936	14.5
## 517	7454 1984	Clint Richardson	SG	27	PHI	69	12	1571	10.0
## 518	7455 1984	Micheal Ray	PG	28	NJN	48	25	1285	15.1
## 519	7459 1984	Rick Robey	C	28	PHO	61	4	856	12.8
## 520	7467 1984	Lorenzo Romar	PG	25	TOT	68	9	1022	14.8
## 521	7468 1984	Lorenzo Romar	PG	25	GSW	3	0	15	8.9
## 522	7469 1984	Lorenzo Romar	PG	25	MIL	65	9	1007	14.9
## 523	7470 1984	Dan Roundfield	PF	30	ATL	73	72	2610	18.9
## 524	7471 1984	Jeff Ruland	C	25	WSB	75	75	3082	19.6
## 525	7477 1984	Alvin Scott	SF	28	PHO	65	5	735	7.6
## 526	7479 1984	Lonnie Shelton	PF	28	CLE	79	78	2101	12.6
## 527	7480 1984	Purvis Short	SF	26	GSW	79	76	2945	16.9
## 528	7481 1984	Jerry Sichting	PG	27	IND	80	80	2497	13.9
## 529	7482 1984	Jack Sikma	C	28	SEA	82	82	2993	19.7
## 530	7485 1984	Ricky Sobers	SG	31	WSB	81	81	2624	13.2
## 531	7486 1984	Jim Spanarkel	SG	26	DAL	7	0	54	16.8
## 532	7487 1984	Rory Sparrow	PG	25	NYK	79	74	2436	12.4
## 533	7494 1984	Reggie Theus	PG	26	TOT	61	35	1498	14.3
## 534	7495 1984	Reggie Theus	PG	26	CHI	31	5	601	12.9
## 535	7496 1984	Reggie Theus	PG	26	KCK	30	30	897	15.3
## 536	7500 1984	David Thompson*	SG	29	SEA	19	0	349	20.0
## 537	7502 1984	Mychal Thompson	C	29	POR	79	74	2648	17.9
## 538	7506 1984	Ray Tolbert	PF	25	DET	49	0	475	10.5
## 539	7507 1984	Andrew Toney	SG	26	PHI	78	72	2556	17.3
## 540	7514 1984	Terry Tyler	SF	27	DET	82	7	1602	13.2
## 541	7516 1984	Kiki Vandeweghe	PF	25	DEN	78	71	2734	23.6
## 542	7519 1984	Danny Vranes	SF	25	SEA	80	72	2174	10.7
## 543	7522 1984	Foots Walker	PG	32	NJN	34	0	378	9.4
## 544	7523 1984	Wally Walker	SF	29	HOU	58	18	612	10.9
## 545	7524 1984	Bill Walton*	C	31	SDC	55	46	1476	17.9
## 546	7527 1984	Scott Wedman	SF	31	BOS	68	5	916	9.9
## 547	7530 1984	Paul Westphal	SG	33	PHO	59	2	865	14.6
## 548	7538 1984	Jamaal Wilkes*	SF	30	LAL	75	74	2507	15.4
## 549	7540 1984	Jeff Wilkins	C	28	UTA	81	1	1734	10.9
## 550	7542 1984	Gus Williams	PG	30	SEA	80	80	2818	18.9
## 551	7543 1984	Herb Williams	C	25	IND	69	53	2279	14.8
## 552	7545 1984	Ray Williams	SG	29	NYK	76	63	2230	17.4
## 553	7550 1984	Sly Williams	SF	26	ATL	13	1	258	9.3
## 554	7551 1984	Bill Willoughby	SF	26	NJN	67	2	936	11.2
## 555	7554 1984	Al Wood	SG	25	SEA	81	81	2236	14.9
## 556	7555 1984	Mike Woodson	SG	25	KCK	71	12	1838	15.9
## 557	7559 1985	Kareem Abdul-Jabbar*	C	37	LAL	79	79	2630	22.9
## 558	7561 1985	Mark Aguirre	SF	25	DAL	80	79	2699	21.3
## 559	7562 1985	Danny Ainge	SG	25	BOS	75	73	2564	14.2
## 560	7563 1985	Chuck Aleksinas	C	25	GSW	74	4	1114	9.1

## 561	7565	1985	Ron Anderson	SF	26	CLE	36	7	520	10.7
## 562	7567	1985	James Bailey	PF	27	NYK	74	28	1297	7.9
## 563	7569	1985	Greg Ballard	SF	30	WSB	82	77	2664	14.3
## 564	7570	1985	Gene Banks	SF	25	SAS	82	41	2091	14.5
## 565	7573	1985	Kent Benson	C	30	DET	72	35	1401	12.6
## 566	7574	1985	Larry Bird*	SF	28	BOS	80	77	3161	26.5
## 567	7575	1985	Otis Birdsong	SG	29	NJN	56	45	1842	18.1
## 568	7576	1985	Rolando Blackman	SG	25	DAL	81	80	2834	17.7
## 569	7579	1985	Dudley Bradley	SG	27	WSB	73	24	1232	12.2
## 570	7580	1985	Mike Bratz	PG	29	GSW	56	6	746	12.8
## 571	7582	1985	Ron Brewer	SG	29	TOT	20	0	326	13.3
## 572	7584	1985	Ron Brewer	SG	29	NJN	11	0	245	15.5
## 573	7585	1985	Frank Brickowski	C	25	SEA	78	9	1115	10.5
## 574	7586	1985	Junior Bridgeman	SF	31	LAC	80	15	2042	14.8
## 575	7590	1985	Quinn Buckner	PG	30	BOS	75	6	858	7.5
## 576	7592	1985	Don Buse	PG	34	KCK	65	14	939	10.5
## 577	7595	1985	Rick Carlisle	SG	25	BOS	38	0	179	7.2
## 578	7597	1985	Kenny Carr	PF	29	POR	48	30	1120	13.4
## 579	7598	1985	M.L. Carr	SF	34	BOS	47	0	397	9.9
## 580	7599	1985	Butch Carter	SG	26	NYK	69	11	1279	11.5
## 581	7601	1985	Harvey Catchings	C	33	LAC	70	14	1049	7.8
## 582	7603	1985	Tom Chambers	PF	25	SEA	81	60	2923	16.5
## 583	7604	1985	Maurice Cheeks	PG	28	PHI	78	78	2616	17.6
## 584	7608	1985	Lester Conner	PG	25	GSW	79	49	2258	13.1
## 585	7609	1985	Darwin Cook	PG	26	NJN	58	9	1063	14.3
## 586	7610	1985	Jeff Cook	PF	28	TOT	72	5	1288	9.6
## 587	7611	1985	Jeff Cook	PF	28	CLE	18	3	440	8.8
## 588	7614	1985	Michael Cooper	SG	28	LAL	82	20	2189	12.9
## 589	7615	1985	Wayne Cooper	C	28	DEN	80	78	2031	15.1
## 590	7616	1985	Dave Corzine	C	28	CHI	82	50	2062	11.8
## 591	7617	1985	Charlie Criss	PG	36	ATL	4	2	115	6.9
## 592	7618	1985	Pat Cummings	C	28	NYK	63	63	2069	14.3
## 593	7620	1985	Earl Cureton	C	27	DET	81	1	1642	10.2
## 594	7623	1985	Brad Davis	PG	29	DAL	82	82	2539	15.2
## 595	7624	1985	Charles Davis	SF	26	TOT	61	2	774	11.1
## 596	7626	1985	Charles Davis	SF	26	MIL	57	2	746	11.4
## 597	7627	1985	Johnny Davis	PG	29	CLE	76	30	1920	14.7
## 598	7628	1985	Walter Davis	SG	30	PHO	23	9	570	14.9
## 599	7629	1985	Darryl Dawkins	C	28	NJN	39	30	972	14.5
## 600	7632	1985	John Drew	SF	30	UTA	19	16	463	15.2
## 601	7633	1985	Larry Drew	PG	26	KCK	72	66	2373	14.7
## 602	7635	1985	Mike Dunleavy	PG	30	MIL	19	19	433	12.3
## 603	7636	1985	T.R. Dunn	SG	29	DEN	81	81	2290	9.8
## 604	7642	1985	James Edwards	C	29	PHO	70	58	1787	15.8
## 605	7649	1985	Alex English*	SF	31	DEN	81	81	2924	21.6
## 606	7650	1985	Julius Erving*	SF	34	PHI	78	78	2535	20.0
## 607	7651	1985	Mike Evans	SG	29	DEN	81	0	1437	15.6
## 608	7655	1985	Phil Ford	PG	28	HOU	25	1	290	6.4
## 609	7657	1985	World B.	SG	31	CLE	71	50	2249	19.7
## 610	7659	1985	George Gervin*	SG	32	SAS	72	69	2091	18.5
## 611	7660	1985	Artis Gilmore*	C	35	SAS	81	81	2756	20.3
## 612	7661	1985	Mike Glenn	SG	29	ATL	60	5	1126	15.2
## 613	7662	1985	Mike Gminski	C	25	NJN	81	54	2418	16.1
## 614	7667	1985	Rickey Green	PG	30	UTA	77	77	2431	16.3

## 615	7669	1985	Dave Greenwood	PF	27	CHI	61	28	1523	9.4
## 616	7670	1985	Kevin Grevey	SF	31	MIL	78	6	1182	10.7
## 617	7671	1985	Darrell Griffith	SG	26	UTA	78	78	2776	15.6
## 618	7672	1985	Ernie Grunfeld	SF	29	NYK	69	0	1061	14.7
## 619	7674	1985	Bill Hanzlik	SF	27	DEN	80	1	1673	10.5
## 620	7678	1985	Gerald Henderson	PG	29	SEA	79	78	2648	14.3
## 621	7679	1985	Rod Higgins	SF	25	CHI	68	5	942	10.2
## 622	7682	1985	Lionel Hollins	PG	31	HOU	80	60	1950	11.1
## 623	7684	1985	Phil Hubbard	SF	28	CLE	76	55	2249	16.0
## 624	7687	1985	Marc Iavaroni	PF	28	TOT	69	43	1334	8.8
## 625	7689	1985	Marc Iavaroni	PF	28	SAS	57	33	1178	9.6
## 626	7690	1985	Dan Issel*	C	36	DEN	77	9	1684	16.9
## 627	7692	1985	Clemon Johnson	C	28	PHI	58	0	875	11.9
## 628	7693	1985	Dennis Johnson*	PG	30	BOS	80	77	2976	14.4
## 629	7694	1985	Eddie Johnson	SG	29	ATL	73	66	2367	15.8
## 630	7695	1985	Eddie Johnson	SF	25	KCK	82	81	3029	16.2
## 631	7696	1985	Frank Johnson	PG	26	WSB	46	1	925	15.0
## 632	7697	1985	George Johnson	C	36	NJN	65	0	800	8.3
## 633	7698	1985	George Johnson	SF	28	PHI	55	3	756	9.9
## 634	7699	1985	Magic Johnson*	PG	25	LAL	77	77	2781	23.2
## 635	7700	1985	Marques Johnson	SF	28	LAC	72	68	2448	14.3
## 636	7701	1985	Mickey Johnson	PF	32	GSW	66	9	1565	17.2
## 637	7702	1985	Steve Johnson	C	27	CHI	74	54	1659	14.1
## 638	7703	1985	Vinnie Johnson	SG	28	DET	82	16	2093	14.9
## 639	7704	1985	Bobby Jones	PF	33	PHI	80	8	1633	15.2
## 640	7705	1985	Caldwell Jones	C	34	CHI	42	32	885	6.9
## 641	7711	1985	Edgar Jones	PF	28	TOT	44	5	769	11.7
## 642	7712	1985	Edgar Jones	PF	28	SAS	18	1	322	11.5
## 643	7713	1985	Edgar Jones	PF	28	CLE	26	4	447	11.8
## 644	7717	1985	Rich Kelley	C	31	UTA	77	34	1276	8.5
## 645	7719	1985	Greg Kelser	SF	27	IND	10	0	114	13.0
## 646	7721	1985	Albert King	SF	25	NJN	42	7	860	17.7
## 647	7722	1985	Bernard King*	SF	28	NYK	55	55	2063	25.2
## 648	7725	1985	Billy Knight	SF-SG	32	TOT	68	1	800	11.7
## 649	7726	1985	Billy Knight	SG	32	KCK	16	0	189	10.2
## 650	7727	1985	Billy Knight	SF	32	SAS	52	1	611	12.2
## 651	7731	1985	Bill Laimbeer	C	27	DET	82	82	2892	18.0
## 652	7732	1985	Allen Leavell	PG	27	HOU	42	0	536	11.4
## 653	7733	1985	Ronnie Lester	PG	26	LAL	32	1	278	11.9
## 654	7736	1985	Alton Lister	C	26	MIL	81	80	2091	15.0
## 655	7737	1985	Lewis Lloyd	SG	25	HOU	82	58	2128	15.2
## 656	7738	1985	John Long	SG	28	DET	66	55	1820	14.2
## 657	7739	1985	Sidney Lowe	PG	25	TOT	21	0	190	9.6
## 658	7741	1985	Sidney Lowe	PG	25	ATL	15	0	159	11.0
## 659	7742	1985	John Lucas	PG	31	HOU	47	21	1158	17.4
## 660	7743	1985	Maurice Lucas	PF	32	PHO	63	22	1670	15.1
## 661	7744	1985	Kyle Macy	PG	27	PHO	65	52	2018	13.8
## 662	7747	1985	Moses Malone*	C	29	PHI	79	79	2957	22.5
## 663	7749	1985	Wes Matthews	PG	25	CHI	78	38	1523	11.9
## 664	7750	1985	Cedric Maxwell	SF	29	BOS	57	51	1495	14.2
## 665	7751	1985	Bob McAdoo*	C	33	LAL	66	0	1254	15.4
## 666	7755	1985	Hank McDowell	PF	25	HOU	34	0	132	9.8
## 667	7756	1985	Mike McGee	SF	25	LAL	76	3	1170	17.3
## 668	7757	1985	Kevin McHale*	PF	27	BOS	79	31	2653	20.7



## 669	7758	1985	Kevin McKenna	SG	26	NJN	29	7	535	10.9
## 670	7759	1985	Tom McMillen	C	32	WSB	69	21	1547	10.4
## 671	7763	1985	Joe Meriweather	C	31	KCK	76	4	1061	10.2
## 672	7767	1985	Mike Mitchell	SF	29	SAS	82	82	2853	16.5
## 673	7768	1985	Paul Mokeski	C	28	MIL	79	6	1586	10.1
## 674	7769	1985	Sidney Moncrief	PG	27	MIL	73	72	2734	20.1
## 675	7770	1985	Johnny Moore	PG	26	SAS	82	82	2689	18.3
## 676	7772	1985	Larry Nance	PF	25	PHO	61	55	2202	20.6
## 677	7773	1985	Calvin Natt	PF	28	DEN	78	76	2657	21.8
## 678	7779	1985	Kurt Nimphius	C	26	DAL	82	40	2010	10.9
## 679	7780	1985	Norm Nixon	PG	29	LAC	81	81	2894	15.6
## 680	7782	1985	Mike O'Koren	SF	26	NJN	43	29	1119	12.4
## 681	7784	1985	Mark Olberding	PF	28	KCK	81	62	2277	12.2
## 682	7785	1985	Jawann Oldham	C	27	CHI	63	0	993	9.7
## 683	7786	1985	Louis Orr	PF	26	NYK	79	31	2452	13.8
## 684	7789	1985	Jim Paxson	SG	27	POR	68	57	2253	17.3
## 685	7793	1985	Ricky Pierce	SG	25	MIL	44	3	882	15.8
## 686	7794	1985	Charles Pittman	SF	26	PHO	68	3	1001	9.1
## 687	7797	1985	Ben Poquette	PF	29	CLE	79	6	1656	12.6
## 688	7798	1985	Paul Pressey	SF	26	MIL	80	80	2876	17.6
## 689	7800	1985	Kelvin Ransey	PG	26	NJN	81	29	1689	15.3
## 690	7802	1985	Robert Reid	SF	29	HOU	82	0	1763	11.8
## 691	7803	1985	Clint Richardson	SG	28	PHI	74	20	1531	9.1
## 692	7804	1985	Micheal Ray	PG	29	NJN	82	82	3127	19.8
## 693	7814	1985	Lorenzo Romar	PG	26	TOT	9	0	51	3.9
## 694	7816	1985	Lorenzo Romar	PG	26	DET	5	0	35	9.1
## 695	7817	1985	Dan Roundfield	PF	31	DET	56	43	1492	13.9
## 696	7818	1985	Jeff Ruland	C	26	WSB	37	36	1436	17.0
## 697	7819	1985	Campy Russell	SF	33	CLE	3	0	24	-2.6
## 698	7827	1985	Alvin Scott	SF	29	PHO	77	18	1238	8.0
## 699	7830	1985	Lonnie Shelton	PF	29	CLE	57	14	1244	9.0
## 700	7831	1985	Purvis Short	SF	27	GSW	78	77	3081	18.9
## 701	7832	1985	Jerry Sichting	PG	28	IND	70	25	1808	13.6
## 702	7833	1985	Jack Sikma	C	29	SEA	68	68	2402	20.4
## 703	7838	1985	Robert Smith	PG	29	CLE	7	0	48	6.2
## 704	7839	1985	Ricky Sobers	SG	32	SEA	71	12	1490	11.3
## 705	7840	1985	Rory Sparrow	PG	26	NYK	79	41	2292	14.3
## 706	7841	1985	Larry Spriggs	PF	25	LAL	75	32	1292	11.9
## 707	7843	1985	Brook Steppe	SG	25	DET	54	0	486	13.1
## 708	7851	1985	Reggie Theus	SG	27	KCK	82	80	2543	17.0
## 709	7867	1985	Andrew Toney	SG	27	PHI	70	65	2237	16.2
## 710	7869	1985	Kelly Tripucka	SF	25	DET	55	43	1675	16.7
## 711	7870	1985	Trent Tucker	SG	25	NYK	77	46	1819	12.6
## 712	7871	1985	Elston Turner	SF	25	DEN	81	2	1491	10.9
## 713	7874	1985	Terry Tyler	SF	28	DET	82	53	2004	14.6
## 714	7875	1985	Darnell Valentine	PG	25	POR	75	59	2278	15.1
## 715	7876	1985	Kiki Vandeweghe	SF	26	POR	72	69	2502	18.0
## 716	7878	1985	Jay Vincent	PF	25	DAL	79	47	2543	18.0
## 717	7879	1985	Danny Vranes	SF	26	SEA	76	70	2163	8.3
## 718	7882	1985	Bill Walton*	C	32	LAC	67	37	1647	17.8
## 719	7883	1985	Bryan Warrick	PG	25	LAC	58	1	713	10.5
## 720	7884	1985	Scott Wedman	SF	32	BOS	78	5	1127	12.7
## 721	7892	1985	Mitchell Wiggins	SG	25	HOU	82	24	1575	14.0
## 722	7893	1985	Jamaal Wilkes*	SF	31	LAL	42	8	761	11.0

## 723	7894 1985	Dominique Wilkins*	SF	25	ATL	81	81	3023	20.9
## 724	7896 1985	Jeff Wilkins	C	29	UTA	79	0	1505	11.6
## 725	7901 1985	Gus Williams	PG	31	WSB	79	78	2960	17.3
## 726	7903 1985	Herb Williams	C	26	IND	75	70	2557	15.5
## 727	7905 1985	Ray Williams	PG	30	BOS	23	5	459	10.9
## 728	7906 1985	Sam Williams	PF	25	PHI	46	8	488	6.9
## 729	7907 1985	Sly Williams	SF	27	ATL	34	20	867	12.9
## 730	7913 1985	Randy Wittman	SG	25	ATL	41	22	1168	11.2
## 731	7914 1985	Al Wood	SG	26	SEA	80	79	2545	14.3
## 732	7916 1985	Mike Woodson	SG	26	KCK	78	3	1998	17.5
## 733	7917 1985	Orlando Woolridge	SF	25	CHI	77	76	2816	19.5
## 734	7922 1986	Kareem Abdul-Jabbar*	C	38	LAL	79	79	2629	22.7
## 735	7923 1986	Alvan Adams	C	31	PHO	78	45	2005	15.3
## 736	7925 1986	Mark Aguirre	SF	26	DAL	74	73	2501	19.2
## 737	7926 1986	Danny Ainge	SG	26	BOS	80	78	2407	13.6
## 738	7927 1986	Ron Anderson	SF	27	TOT	77	30	1676	14.0
## 739	7928 1986	Ron Anderson	SF	27	CLE	17	3	207	10.4
## 740	7929 1986	Ron Anderson	SF	27	IND	60	27	1469	14.5
## 741	7930 1986	John Bagley	PG	25	CLE	78	77	2472	15.2
## 742	7931 1986	James Bailey	PF	28	NYK	48	36	1245	12.6
## 743	7933 1986	Greg Ballard	SF	31	GSW	75	14	1792	13.4
## 744	7934 1986	Gene Banks	SF	26	CHI	82	33	2139	15.5
## 745	7935 1986	Ken Bannister	PF	25	NYK	70	15	1405	10.4
## 746	7939 1986	Kent Benson	C	31	DET	72	51	1344	13.8
## 747	7940 1986	Larry Bird*	SF	29	BOS	82	81	3113	25.6
## 748	7941 1986	Otis Birdsong	SG	30	NJN	77	74	2395	13.4
## 749	7943 1986	Rolando Blackman	SG	26	DAL	82	81	2787	19.0
## 750	7946 1986	Dudley Bradley	SG	28	WSB	70	7	842	10.2
## 751	7947 1986	Mike Bratz	PG	30	SAC	33	0	269	6.9
## 752	7948 1986	Randy Breuer	C	25	MIL	82	63	1792	14.1
## 753	7949 1986	Ron Brewer	SG	30	TOT	44	3	570	8.8
## 754	7951 1986	Ron Brewer	SG	30	CLE	40	3	552	9.1
## 755	7953 1986	Junior Bridgeman	SF	32	LAC	58	14	1161	12.0
## 756	7955 1986	Tony Brown	SG	25	CHI	10	0	132	11.5
## 757	7959 1986	Quinn Buckner	PG	31	IND	32	3	419	9.9
## 758	7962 1986	Rick Carlisle	SG	26	BOS	77	1	760	7.9
## 759	7964 1986	Kenny Carr	PF	30	POR	55	31	1557	13.3
## 760	7965 1986	Joe Barry	C	27	GSW	79	79	2801	17.2
## 761	7966 1986	Butch Carter	SG	27	TOT	9	0	67	-1.3
## 762	7967 1986	Butch Carter	SG	27	NYK	5	0	31	-5.4
## 763	7971 1986	Bobby Cattage	PF	27	NJN	29	1	185	9.8
## 764	7972 1986	Tom Chambers	PF	26	SEA	66	26	2019	17.1
## 765	7974 1986	Maurice Cheeks	PG	29	PHI	82	82	3270	17.9
## 766	7977 1986	Lester Conner	PG	26	GSW	36	0	413	12.8
## 767	7978 1986	Darwin Cook	PG	27	NJN	79	33	1965	13.1
## 768	7979 1986	Jeff Cook	PF	29	TOT	36	0	373	9.3
## 769	7980 1986	Jeff Cook	PF	29	SAS	34	0	356	9.4
## 770	7983 1986	Michael Cooper	SG	29	LAL	82	15	2269	13.5
## 771	7984 1986	Wayne Cooper	C	29	DEN	78	78	2112	16.3
## 772	7986 1986	Dave Corzine	C	29	CHI	67	4	1709	14.6
## 773	7991 1986	Pat Cummings	C	29	NYK	31	30	1007	14.0
## 774	7993 1986	Earl Cureton	PF	28	DET	80	19	2017	11.7
## 775	7994 1986	Quintin Dailey	SG	25	CHI	35	0	723	18.1
## 776	7995 1986	Adrian Dantley*	SF	29	UTA	76	75	2744	24.6

## 777	7996	1986	Brad Davis	PG	30	DAL	82	43	1971	16.9
## 778	7997	1986	Charles Davis	SF	27	MIL	57	7	873	13.9
## 779	7998	1986	Johnny Davis	SG	30	TOT	66	7	1014	13.8
## 780	7999	1986	Johnny Davis	SG	30	CLE	39	0	612	13.7
## 781	8000	1986	Johnny Davis	SG	30	ATL	27	7	402	13.9
## 782	8001	1986	Walter Davis	SG	31	PHO	70	62	2239	18.1
## 783	8002	1986	Darryl Dawkins	C	29	NJN	51	3	1207	19.5
## 784	8003	1986	Darren Daye	SF	25	WSB	64	4	1075	16.4
## 785	8007	1986	Larry Drew	PG	27	SAC	75	31	1971	13.7
## 786	8010	1986	T.R. Dunn	SG	30	DEN	82	82	2401	9.4
## 787	8013	1986	Franklin Edwards	PG	26	LAC	73	19	1491	13.7
## 788	8016	1986	Dale Ellis	SF	25	DAL	72	1	1086	13.5
## 789	8017	1986	Alex English*	SF	32	DEN	81	81	3024	21.7
## 790	8018	1986	Julius Erving*	SF	35	PHI	74	74	2474	17.4
## 791	8019	1986	Mike Evans	PG	30	DEN	81	1	1389	12.4
## 792	8023	1986	Sleepy Floyd	PG	25	GSW	82	82	2764	20.0
## 793	8024	1986	Rod Foster	PG	25	PHO	48	0	704	6.6
## 794	8025	1986	World B.	SG	32	CLE	75	75	2535	19.0
## 795	8026	1986	Bill Garnett	PF	25	IND	80	2	1197	10.5
## 796	8027	1986	George Gervin*	SG	33	CHI	82	75	2065	16.0
## 797	8029	1986	Artis Gilmore*	C	36	SAS	71	71	2395	17.1
## 798	8031	1986	Georgi Glouchkov	PF	26	PHO	49	16	772	5.7
## 799	8032	1986	Mike Gminski	C	26	NJN	81	78	2525	19.0
## 800	8040	1986	Rickey Green	PG	31	UTA	80	44	2012	16.4
## 801	8041	1986	Sidney Green	PF	25	CHI	80	68	2307	14.2
## 802	8042	1986	Dave Greenwood	PF	28	SAS	68	24	1910	11.1
## 803	8044	1986	Ernie Grunfeld	SF	30	NYK	76	0	1402	9.8
## 804	8046	1986	Bob Hansen	SG	25	UTA	82	82	2032	10.1
## 805	8047	1986	Bill Hanzlik	SF	28	DEN	79	0	1982	15.3
## 806	8050	1986	Scott Hastings	PF	25	ATL	62	0	650	7.5
## 807	8052	1986	Gerald Henderson	PG	30	SEA	82	82	2568	15.7
## 808	8054	1986	Carl Henry	SG	25	SAC	28	0	149	12.5
## 809	8055	1986	Rod Higgins	SF	26	TOT	30	0	332	7.7
## 810	8056	1986	Rod Higgins	SF	26	SEA	12	0	94	4.5
## 811	8057	1986	Rod Higgins	SF	26	SAS	11	0	128	10.8
## 812	8059	1986	Rod Higgins	SF	26	CHI	5	0	81	9.3
## 813	8061	1986	Craig Hodges	SG	25	MIL	66	66	1739	13.9
## 814	8065	1986	Phil Hubbard	SF	29	CLE	23	21	640	9.7
## 815	8068	1986	Geoff Huston	PG	28	GSW	82	0	1208	13.7
## 816	8069	1986	Marc Iavaroni	PF	29	TOT	68	9	1014	8.7
## 817	8070	1986	Marc Iavaroni	PF	29	SAS	42	7	669	8.2
## 818	8073	1986	Dennis Johnson*	PG	31	BOS	78	78	2732	14.7
## 819	8074	1986	Eddie Johnson	SF	26	SAC	82	30	2514	15.8
## 820	8075	1986	Eddie Johnson	SG	30	TOT	71	9	1477	13.5
## 821	8076	1986	Eddie Johnson	SG	30	ATL	39	5	862	14.3
## 822	8077	1986	Eddie Johnson	SG	30	CLE	32	4	615	12.4
## 823	8078	1986	Frank Johnson	PG	27	WSB	14	9	402	13.7
## 824	8082	1986	Magic Johnson*	PG	26	LAL	72	70	2578	24.0
## 825	8083	1986	Marques Johnson	SG	29	LAC	75	75	2605	18.9
## 826	8084	1986	Mickey Johnson	PF	33	NJN	79	4	1574	11.8
## 827	8086	1986	Vinnie Johnson	SG	29	DET	79	12	1978	17.0
## 828	8087	1986	Bobby Jones	PF	34	PHI	70	42	1519	11.8
## 829	8088	1986	Caldwell Jones	C	35	POR	80	19	1437	9.7
## 830	8089	1986	Charles Jones	C	28	WSB	81	58	1609	10.5

## 831	8092	1986	Edgar Jones	PF	29	CLE	53	6	1011	15.8
## 832	8097	1986	Rich Kelley	C	32	SAC	37	0	324	11.0
## 833	8100	1986	Albert King	SF	26	NJN	73	69	1998	13.3
## 834	8104	1986	Mitch Kupchak	PF	31	LAL	55	0	783	10.7
## 835	8105	1986	Bill Laimbeer	C	28	DET	82	82	2891	17.6
## 836	8106	1986	Jeff Lamp	SF	26	TOT	74	2	1321	13.2
## 837	8107	1986	Jeff Lamp	SF	26	MIL	44	1	701	12.2
## 838	8108	1986	Jeff Lamp	SF	26	SAS	30	1	620	14.4
## 839	8109	1986	Allen Leavell	PG	28	HOU	74	12	1190	15.6
## 840	8111	1986	Ronnie Lester	PG	27	LAL	27	0	222	6.7
## 841	8112	1986	Fat Lever	PG	25	DEN	78	77	2616	15.7
## 842	8113	1986	Cliff Levingston	PF	25	ATL	81	35	1945	14.7
## 843	8114	1986	Alton Lister	C	27	MIL	81	19	1812	16.4
## 844	8115	1986	Lewis Lloyd	SG	26	HOU	82	82	2444	17.7
## 845	8116	1986	John Long	SG	29	DET	62	30	1176	13.9
## 846	8117	1986	John Lucas	PG	32	HOU	65	65	2120	17.4
## 847	8118	1986	Maurice Lucas	PF	33	LAL	77	8	1750	13.8
## 848	8119	1986	Kyle Macy	PG	28	CHI	82	79	2426	12.3
## 849	8120	1986	Rick Mahorn	PF	27	DET	80	12	1442	8.8
## 850	8123	1986	Moses Malone*	C	30	PHI	74	74	2706	20.6
## 851	8124	1986	Pace Mannion	SF	25	UTA	57	0	673	10.8
## 852	8129	1986	Wes Matthews	PG	26	SAS	75	46	1853	15.5
## 853	8130	1986	Cedric Maxwell	SF	30	LAC	76	72	2458	15.6
## 854	8137	1986	Hank McDowell	PF	26	HOU	22	0	204	10.3
## 855	8138	1986	Mike McGee	SF	26	LAL	71	19	1213	12.4
## 856	8140	1986	Kevin McKenna	SG	27	WSB	30	1	430	10.9
## 857	8142	1986	Tom McMillen	C	33	WSB	56	1	863	10.4
## 858	8144	1986	Dirk Minniefeld	PG	25	CLE	76	2	1131	14.1
## 859	8145	1986	Mike Mitchell	SF	30	SAS	82	82	2970	15.9
## 860	8147	1986	Sidney Moncrief	PG	28	MIL	73	72	2567	20.0
## 861	8148	1986	Johnny Moore	PG	27	SAS	28	23	856	18.3
## 862	8149	1986	Perry Moss	PG	27	TOT	72	0	1012	8.5
## 863	8150	1986	Perry Moss	PG	27	WSB	12	0	160	8.2
## 864	8151	1986	Perry Moss	PG	27	PHI	60	0	852	8.6
## 865	8154	1986	Larry Nance	PF	26	PHO	73	69	2484	20.5
## 866	8155	1986	Calvin Natt	PF	29	DEN	69	62	2007	18.6
## 867	8159	1986	Kurt Nimphius	PF	27	TOT	80	66	2226	12.6
## 868	8160	1986	Kurt Nimphius	PF	27	DAL	13	4	280	11.3
## 869	8161	1986	Kurt Nimphius	PF	27	LAC	67	62	1946	12.8
## 870	8162	1986	Norm Nixon	PG	30	LAC	67	62	2138	15.7
## 871	8163	1986	Mike O'Koren	SF	27	NJN	67	11	1031	9.9
## 872	8166	1986	Mark Olberding	PF	29	SAC	81	64	2157	11.2
## 873	8167	1986	Jawann Oldham	C	28	CHI	52	47	1276	11.9
## 874	8168	1986	Louis Orr	SF	27	NYK	74	64	2237	12.4
## 875	8170	1986	Jim Paxson	SG	28	POR	75	31	1931	15.9
## 876	8171	1986	John Paxson	PG	25	CHI	75	3	1570	10.5
## 877	8175	1986	Ricky Pierce	SG	26	MIL	81	8	2147	16.6
## 878	8179	1986	Ben Poquette	PF	30	CLE	81	3	1496	10.4
## 879	8181	1986	Paul Pressey	SF	27	MIL	80	80	2704	18.6
## 880	8183	1986	Kelvin Ransey	PG	27	NJN	79	15	1504	11.8
## 881	8185	1986	Robert Reid	SF	30	HOU	82	5	2157	13.7
## 882	8187	1986	Clint Richardson	SG	29	IND	82	61	2224	12.2
## 883	8188	1986	Micheal Ray	PG	30	NJN	47	39	1604	16.9
## 884	8190	1986	Fred Roberts	PF	25	UTA	58	0	469	9.1

## 885	8192	1986	Rick Robey	C	30	PHO	46	1	629	5.7
## 886	8193	1986	Cliff Robinson	SF	25	WSB	78	78	2563	18.3
## 887	8194	1986	Tree Rollins	C	30	ATL	74	61	1781	11.0
## 888	8195	1986	Dan Roundfield	PF	32	WSB	79	21	2321	14.7
## 889	8197	1986	Jeff Ruland	PF	27	WSB	30	24	1114	20.0
## 890	8199	1986	Ralph Sampson*	PF	25	HOU	79	76	2864	16.9
## 891	8200	1986	Mike Sanders	SF	25	PHO	82	5	1644	16.0
## 892	8201	1986	Danny Schayes	C	26	DEN	80	13	1654	13.4
## 893	8205	1986	Lonnie Shelton	PF	30	CLE	44	1	682	8.5
## 894	8206	1986	Purvis Short	SF	28	GSW	64	63	2427	19.1
## 895	8207	1986	Jerry Sichting	PG	29	BOS	82	7	1596	11.9
## 896	8208	1986	Jack Sikma	C	30	SEA	80	78	2790	17.6
## 897	8210	1986	Larry Smith	PF	28	GSW	77	74	2441	13.4
## 898	8212	1986	Ricky Sobers	SG	33	SEA	78	0	1279	13.4
## 899	8213	1986	Rory Sparrow	PG	27	NYK	74	74	2344	13.0
## 900	8214	1986	Larry Spriggs	SF	26	LAL	43	7	471	10.5
## 901	8216	1986	Steve Stipanovich	C	25	IND	79	65	2397	15.9
## 902	8221	1986	Terry Teagle	SG	25	GSW	82	52	2158	14.2
## 903	8222	1986	Reggie Theus	SG	28	SAC	82	82	2919	17.9
## 904	8224	1986	David Thirdkill	PF	25	BOS	49	0	385	12.1
## 905	8235	1986	Andrew Toney	SG	28	PHI	6	0	84	2.1
## 906	8239	1986	Kelly Tripucka	SF	26	DET	81	81	2626	18.3
## 907	8240	1986	Trent Tucker	SG	26	NYK	77	23	1788	14.6
## 908	8241	1986	Elston Turner	SG	26	DEN	73	0	1324	9.6
## 909	8243	1986	Melvin Turpin	C	25	CLE	80	69	2292	16.4
## 910	8244	1986	Terry Tyler	SF	29	SAC	71	52	1651	13.3
## 911	8245	1986	Darnell Valentine	PG	26	TOT	62	29	1217	12.4
## 912	8246	1986	Darnell Valentine	PG	26	POR	28	27	734	12.7
## 913	8247	1986	Darnell Valentine	PG	26	LAC	34	2	483	11.8
## 914	8248	1986	Kiki Vandeweghe	SF	27	POR	79	76	2791	19.7
## 915	8250	1986	Pete Verhoeven	PF	26	GSW	61	5	749	10.1
## 916	8251	1986	Jay Vincent	PF	26	DAL	80	3	1994	16.4
## 917	8253	1986	Danny Vranes	SF	27	SEA	80	19	1569	7.8
## 918	8254	1986	Granville Waiters	C	25	HOU	43	0	156	3.2
## 919	8257	1986	Bryan Warrick	PG	26	TOT	36	5	685	11.1
## 920	8258	1986	Bryan Warrick	PG	26	MIL	5	0	27	8.4
## 921	8259	1986	Bryan Warrick	PG	26	IND	31	5	658	11.2
## 922	8261	1986	Scott Wedman	SF	33	BOS	79	19	1402	12.5
## 923	8268	1986	Rory White	SF	26	LAC	75	30	1761	14.0
## 924	8271	1986	Mitchell Wiggins	SG	26	HOU	78	0	1198	12.6
## 925	8272	1986	Jamaal Wilkes*	SF	32	LAC	13	1	195	10.2
## 926	8273	1986	Dominique Wilkins*	SF	26	ATL	78	78	3049	23.3
## 927	8278	1986	Buck Williams	PF	25	NJN	82	82	3070	15.1
## 928	8279	1986	Freeman Williams	SG	29	WSB	9	0	110	12.5
## 929	8280	1986	Gus Williams	PG	32	WSB	77	67	2284	15.0
## 930	8282	1986	Herb Williams	C	27	IND	78	74	2770	17.9
## 931	8284	1986	Ray Williams	PG	31	TOT	47	21	827	13.5
## 932	8285	1986	Ray Williams	PG	31	ATL	19	13	367	13.7
## 933	8286	1986	Ray Williams	PG	31	SAS	23	8	397	14.2
## 934	8287	1986	Ray Williams	PG	31	NJN	5	0	63	7.8
## 935	8288	1986	Sly Williams	SF	28	BOS	6	0	54	-0.6
## 936	8291	1986	Randy Wittman	SG	26	ATL	81	79	2760	13.0
## 937	8292	1986	Al Wood	SG	27	SEA	78	34	1749	13.5
## 938	8296	1986	Mike Woodson	SG	27	SAC	81	51	2417	14.2

## 939	8297 1986	Orlando Woolridge	SF	26	CHI	70	59	2248	19.6
## 940	8302 1987	Kareem Abdul-Jabbar*	C	39	LAL	78	78	2441	17.9
## 941	8303 1987	Alvan Adams	C	32	PHO	68	40	1690	14.6
## 942	8306 1987	Mark Aguirre	SF	27	DAL	80	80	2663	22.1
## 943	8307 1987	Danny Ainge	SG	27	BOS	71	66	2499	15.2
## 944	8309 1987	Richard Anderson	PF	26	HOU	51	0	312	13.6
## 945	8310 1987	Ron Anderson	SF	28	IND	63	0	721	16.0
## 946	8311 1987	John Bagley	PG	26	CLE	72	67	2182	12.1
## 947	8313 1987	Thurl Bailey	PF	25	UTA	81	2	2155	13.9
## 948	8314 1987	Greg Ballard	SF	32	GSW	82	7	1579	11.5
## 949	8315 1987	Gene Banks	SF	27	CHI	63	39	1822	12.6
## 950	8320 1987	Kent Benson	C	32	UTA	73	2	895	11.7
## 951	8325 1987	Larry Bird*	SF	30	BOS	74	73	3005	26.4
## 952	8326 1987	Otis Birdsong	SG	31	NJN	7	6	127	7.7
## 953	8328 1987	Rolando Blackman	SG	27	DAL	80	80	2758	18.1
## 954	8331 1987	Dudley Bradley	SG	29	MIL	68	2	900	10.3
## 955	8334 1987	Frank Brickowski	PF-C	27	TOT	44	0	487	10.2
## 956	8336 1987	Frank Brickowski	C	27	SAS	7	0	83	10.2
## 957	8337 1987	Junior Bridgeman	SF	33	MIL	34	4	418	11.1
## 958	8341 1987	Tony Brown	SG	26	NJN	77	67	2339	9.7
## 959	8342 1987	Michael Cage	PF	25	LAC	80	76	2922	17.1
## 960	8344 1987	Rick Carlisle	SG	27	BOS	42	0	297	4.6
## 961	8345 1987	Antoine Carr	PF	25	ATL	65	2	695	15.5
## 962	8346 1987	Kenny Carr	PF	31	POR	49	43	1443	12.8
## 963	8350 1987	Tom Chambers	PF	27	SEA	82	82	3018	17.0
## 964	8351 1987	Maurice Cheeks	PG	30	PHI	68	68	2624	18.3
## 965	8353 1987	Ben Coleman	C	25	NJN	68	7	1029	13.6
## 966	8358 1987	Darwin Cook	SG	28	WSB	82	2	1420	12.5
## 967	8359 1987	Michael Cooper	SG	30	LAL	82	2	2253	14.0
## 968	8360 1987	Wayne Cooper	C	30	DEN	69	64	1561	11.3
## 969	8364 1987	Dave Corzine	C	30	CHI	82	39	2287	12.8
## 970	8366 1987	Terry Cummings	PF	25	MIL	82	77	2770	20.5
## 971	8367 1987	Earl Cureton	C	29	TOT	78	47	1973	11.3
## 972	8368 1987	Earl Cureton	C	29	CHI	43	36	1105	10.3
## 973	8369 1987	Earl Cureton	C	29	LAC	35	11	868	12.5
## 974	8371 1987	Quintin Dailey	SG	26	LAC	49	5	924	11.8
## 975	8372 1987	Adrian Dantley*	SF	30	DET	81	81	2736	18.6
## 976	8374 1987	Brad Davis	PG	31	DAL	82	6	1582	14.5
## 977	8375 1987	Walter Davis	SG	32	PHO	79	79	2646	19.3
## 978	8384 1987	Larry Drew	PG	28	LAC	60	22	1566	13.1
## 979	8390 1987	T.R. Dunn	SG	31	DEN	81	53	1932	7.8
## 980	8393 1987	Franklin Edwards	PG	27	SAC	8	0	122	5.2
## 981	8395 1987	Craig Ehlo	SG	25	CLE	44	15	890	11.5
## 982	8396 1987	Dale Ellis	SG	26	SEA	82	76	3073	19.0
## 983	8401 1987	Alex English*	SF	33	DEN	82	82	3085	20.5
## 984	8402 1987	Julius Erving*	SF	36	PHI	60	60	1918	17.0
## 985	8403 1987	Mike Evans	SG	31	DEN	81	4	1567	13.6
## 986	8410 1987	Sleepy Floyd	PG	26	GSW	82	82	3064	20.2
## 987	8411 1987	World B.	SG	33	PHI	20	2	285	7.1
## 988	8418 1987	Stewart Granger	PG	25	NYK	15	0	166	5.9
## 989	8422 1987	Rickey Green	PG	32	UTA	81	80	2090	15.9
## 990	8423 1987	Sidney Green	PF	26	DET	80	69	1792	13.0
## 991	8424 1987	Dave Greenwood	PF	29	SAS	79	78	2587	15.2
## 992	8425 1987	Darrell Griffith	SG	28	UTA	76	10	1843	15.0

## 993	8426	1987	Bob Hansen	SG	26	UTA	72	72	1453	12.4
## 994	8427	1987	Bill Hanzlik	PF	29	DEN	73	10	1990	13.9
## 995	8428	1987	Derek Harper	PG	25	DAL	77	76	2556	20.0
## 996	8431	1987	Scott Hastings	PF	26	ATL	40	0	256	9.8
## 997	8435	1987	Gerald Henderson	PG	31	TOT	74	59	2045	14.5
## 998	8436	1987	Gerald Henderson	PG	31	SEA	6	6	155	14.0
## 999	8437	1987	Gerald Henderson	PG	31	NYK	68	53	1890	14.6
## 1000	8443	1987	Rod Higgins	SF	27	GSW	73	28	1497	14.1
## 1001	8444	1987	Roy Hinson	SF	25	PHI	76	58	2489	13.5
## 1002	8445	1987	Craig Hodges	PG	26	MIL	78	43	2147	11.9
## 1003	8446	1987	Mike Holton	PG	25	POR	58	1	479	9.5
## 1004	8448	1987	Phil Hubbard	SF	30	CLE	68	68	2083	11.8
## 1005	8450	1987	Geoff Huston	PG	29	LAC	19	8	428	9.0
## 1006	8451	1987	Marc Iavaroni	PF	30	UTA	78	0	845	7.8
## 1007	8454	1987	Clemon Johnson	C	30	SEA	78	7	1051	10.0
## 1008	8455	1987	Dennis Johnson*	PG	32	BOS	79	78	2933	13.2
## 1009	8456	1987	Eddie Johnson	SG	31	SEA	24	0	508	13.9
## 1010	8457	1987	Eddie Johnson	SF	27	SAC	81	30	2457	16.2
## 1011	8458	1987	Frank Johnson	PG	28	WSB	18	10	399	12.2
## 1012	8459	1987	Magic Johnson*	PG	27	LAL	80	80	2904	27.0
## 1013	8460	1987	Marques Johnson	SF	30	LAC	10	10	302	14.0
## 1014	8463	1987	Vinnie Johnson	SG	30	DET	78	8	2166	17.0
## 1015	8467	1987	Caldwell Jones	PF	36	POR	78	37	1578	8.7
## 1016	8468	1987	Charles Jones	PF	29	WSB	79	64	1609	10.6
## 1017	8470	1987	Clark Kellogg	PF	25	IND	4	4	60	10.2
## 1018	8473	1987	Albert King	SF	27	NJN	61	15	1291	10.4
## 1019	8476	1987	Greg Kite	C	25	BOS	74	1	745	6.0
## 1020	8477	1987	Joe Kleine	C	25	SAC	79	31	1658	12.4
## 1021	8480	1987	Bill Laimbeer	C	29	DET	82	82	2854	17.4
## 1022	8482	1987	Allen Leavell	PG	29	HOU	53	11	1175	12.0
## 1023	8484	1987	Fat Lever	PG	26	DEN	82	82	3054	20.8
## 1024	8485	1987	Cliff Levingston	PF	26	ATL	82	10	1848	14.3
## 1025	8486	1987	Alton Lister	C	28	SEA	75	75	2288	14.0
## 1026	8487	1987	Lewis Lloyd	SG	27	HOU	32	14	688	15.8
## 1027	8488	1987	John Long	SG	30	IND	80	68	2265	13.8
## 1028	8489	1987	John Lucas	PG	33	MIL	43	40	1358	19.4
## 1029	8490	1987	Maurice Lucas	PF	34	SEA	63	0	1120	13.7
## 1030	8491	1987	Kyle Macy	PG	29	IND	76	0	1250	11.7
## 1031	8493	1987	Jeff Malone	SG	25	WSB	80	79	2763	17.0
## 1032	8495	1987	Moses Malone*	C	31	WSB	73	70	2488	23.8
## 1033	8496	1987	Pace Mannion	SF	26	NJN	23	3	284	8.4
## 1034	8500	1987	Wes Matthews	PG	27	LAL	50	0	532	11.7
## 1035	8501	1987	Cedric Maxwell	SF	31	TOT	81	31	1968	15.3
## 1036	8503	1987	Cedric Maxwell	SF	31	HOU	46	0	836	15.2
## 1037	8505	1987	Rodney McCray	SF	25	HOU	81	81	3136	15.7
## 1038	8510	1987	Mike McGee	SF	27	ATL	76	6	1420	15.2
## 1039	8511	1987	Kevin McHale*	PF	29	BOS	77	77	3060	24.0
## 1040	8512	1987	Kevin McKenna	SG	28	NJN	56	3	942	12.1
## 1041	8518	1987	Dirk Minniefeld	PG	26	TOT	74	52	1600	10.3
## 1042	8519	1987	Dirk Minniefeld	PG	26	CLE	11	0	122	1.8
## 1043	8520	1987	Dirk Minniefeld	PG	26	HOU	63	52	1478	11.0
## 1044	8521	1987	Mike Mitchell	SF	31	SAS	40	18	922	11.9
## 1045	8522	1987	Paul Mokeski	C	30	MIL	62	3	626	7.4
## 1046	8523	1987	Sidney Moncrief	SG	29	MIL	39	30	992	15.9

## 1047	8524	1987	Johnny Moore	PG	28	SAS	55	27	1234	13.4
## 1048	8525	1987	Perry Moss	PG	28	GSW	64	0	698	10.2
## 1049	8529	1987	Larry Nance	PF	27	PHO	69	67	2569	22.2
## 1050	8531	1987	Ed Nealy	PF	26	SAS	60	7	980	11.3
## 1051	8534	1987	Kurt Nimphius	PF	28	TOT	66	11	1088	9.6
## 1052	8535	1987	Kurt Nimphius	PF	28	LAC	38	6	811	9.4
## 1053	8536	1987	Kurt Nimphius	PF	28	DET	28	5	277	10.1
## 1054	8538	1987	Mike O'Koren	SF	28	WSB	15	0	123	5.8
## 1055	8541	1987	Mark Olberding	PF	30	SAC	76	0	1002	8.8
## 1056	8542	1987	Jawann Oldham	C	29	NYK	44	9	776	8.5
## 1057	8543	1987	Louis Orr	SF	28	NYK	65	8	1440	11.0
## 1058	8544	1987	Robert Parish*	C	33	BOS	80	80	2995	17.7
## 1059	8545	1987	Jim Paxson	SG	29	POR	72	1	1798	13.8
## 1060	8546	1987	John Paxson	PG	26	CHI	82	64	2689	12.8
## 1061	8547	1987	Sam Perkins	PF	25	DAL	80	80	2687	15.9
## 1062	8550	1987	Michael Phelps	SG	25	SEA	60	6	469	10.3
## 1063	8551	1987	Ricky Pierce	SG	27	MIL	79	31	2505	18.5
## 1064	8554	1987	Ben Poquette	PF	31	TOT	58	2	604	10.8
## 1065	8555	1987	Ben Poquette	PF	31	CLE	37	1	437	10.4
## 1066	8556	1987	Ben Poquette	PF	31	CHI	21	1	167	11.9
## 1067	8558	1987	Paul Pressey	SF	28	MIL	61	60	2057	16.7
## 1068	8563	1987	Robert Reid	SG	31	HOU	75	63	2594	11.4
## 1069	8565	1987	Clint Richardson	SG	30	IND	78	14	1396	12.8
## 1070	8566	1987	Doc Rivers	PG	25	ATL	82	82	2590	19.9
## 1071	8567	1987	Fred Roberts	PF	26	BOS	73	11	1079	10.7
## 1072	8569	1987	Cliff Robinson	PF	26	PHI	55	30	1586	15.1
## 1073	8570	1987	Dennis Rodman*	SF	25	DET	77	1	1155	15.5
## 1074	8573	1987	Dan Roundfield	PF	33	WSB	36	0	669	10.6
## 1075	8576	1987	Walker Russell	PG	26	IND	48	0	511	9.5
## 1076	8578	1987	Ralph Sampson*	PF	26	HOU	43	32	1326	15.4
## 1077	8579	1987	Mike Sanders	SF	26	PHO	82	4	1655	14.4
## 1078	8581	1987	Russ Schoene	PF	26	SEA	63	0	579	6.2
## 1079	8584	1987	Byron Scott	SG	25	LAL	82	82	2729	16.0
## 1080	8587	1987	Purvis Short	SF	29	GSW	34	15	950	18.6
## 1081	8588	1987	Jerry Sichting	PG	30	BOS	78	15	1566	9.4
## 1082	8589	1987	Jack Sikma	C	31	MIL	82	82	2536	16.0
## 1083	8593	1987	Derek Smith	SG	25	SAC	52	42	1658	13.1
## 1084	8595	1987	Larry Smith	PF	29	GSW	80	78	2374	14.2
## 1085	8598	1987	Rory Sparrow	PG	28	NYK	80	30	1951	11.2
## 1086	8599	1987	Terence Stansbury	SG	25	SEA	44	0	375	9.7
## 1087	8600	1987	Brook Steppe	SG	27	SAC	34	7	665	11.4
## 1088	8601	1987	Steve Stipanovich	C	26	IND	81	81	2761	15.9
## 1089	8603	1987	Jon Sundvold	PG	25	SAS	76	42	1765	14.5
## 1090	8606	1987	Terry Teagle	SG	26	GSW	82	0	1650	13.2
## 1091	8607	1987	Reggie Theus	PG	29	SAC	79	76	2872	17.9
## 1092	8608	1987	David Thirdkill	SF	26	BOS	17	0	89	4.5
## 1093	8609	1987	Isiah Thomas*	PG	25	DET	81	81	3013	18.8
## 1094	8612	1987	LaSalle Thompson	C	25	SAC	82	53	2166	15.7
## 1095	8613	1987	Mychal Thompson	PF	32	TOT	82	7	1890	13.9
## 1096	8614	1987	Mychal Thompson	PF	32	SAS	49	6	1210	14.6
## 1097	8615	1987	Mychal Thompson	PF	32	LAL	33	1	680	12.6
## 1098	8618	1987	Sedale Threatt	PG	25	TOT	68	8	1446	13.6
## 1099	8619	1987	Sedale Threatt	PG	25	PHI	28	8	668	10.5
## 1100	8620	1987	Sedale Threatt	PG	25	CHI	40	0	778	16.2



## 1101	8622	1987	Andrew Toney	SG	29	PHI	52	12	1058	14.3
## 1102	8623	1987	Kelly Tripucka	SF	27	UTA	79	76	1865	13.0
## 1103	8624	1987	Trent Tucker	SG	27	NYK	70	15	1691	15.4
## 1104	8626	1987	Elston Turner	SF	27	CHI	70	4	936	9.4
## 1105	8629	1987	Terry Tyler	SF	30	SAC	82	48	1930	12.8
## 1106	8630	1987	Darnell Valentine	PG	27	LAC	65	52	1759	14.5
## 1107	8631	1987	Kiki Vandeweghe	SF	28	POR	79	79	3029	19.2
## 1108	8634	1987	Jay Vincent	SF	27	WSB	51	17	1386	13.2
## 1109	8636	1987	Danny Vranes	SF	28	PHI	58	6	817	6.9
## 1110	8637	1987	Granville Waiters	C	26	CHI	44	26	534	6.5
## 1111	8638	1987	Darrell Walker	PG	25	DEN	81	25	2020	15.8
## 1112	8644	1987	Marvin Webster	C	34	MIL	15	0	102	10.7
## 1113	8645	1987	Scott Wedman	SF	34	BOS	6	2	78	5.7
## 1114	8647	1987	Mark West	C	26	CLE	78	13	1333	11.5
## 1115	8649	1987	Rory White	SF	27	LAC	68	35	1545	10.8
## 1116	8650	1987	Jerome Whitehead	C	30	GSW	73	1	937	10.8
## 1117	8651	1987	Mitchell Wiggins	SG	27	HOU	32	19	788	13.5
## 1118	8652	1987	Dominique Wilkins*	SF	27	ATL	79	79	2969	23.5
## 1119	8655	1987	Buck Williams	PF	26	NJN	82	82	2976	17.6
## 1120	8656	1987	Gus Williams	SG	33	ATL	33	0	481	9.6
## 1121	8657	1987	Herb Williams	PF	28	IND	74	67	2526	14.1
## 1122	8660	1987	Kevin Williams	SG	25	SEA	65	0	703	10.4
## 1123	8662	1987	Ray Williams	PG	32	NJN	32	14	800	11.9
## 1124	8667	1987	Othell Wilson	PG	25	SAC	53	2	789	12.1
## 1125	8669	1987	Randy Wittman	SG	27	ATL	71	65	2049	13.0
## 1126	8670	1987	Al Wood	SG	28	DAL	54	0	657	13.2
## 1127	8672	1987	Mike Woodson	SG	28	LAC	74	66	2126	13.9
## 1128	8673	1987	Orlando Woolridge	SF	27	NJN	75	53	2638	17.6
## 1129	8674	1987	James Worthy*	SF	25	LAL	82	82	2819	18.4
## 1130	8681	1988	Kareem Abdul-Jabbar*	C	40	LAL	80	80	2308	15.8
## 1131	8683	1988	Alvan Adams	C	33	PHO	82	25	1646	13.1
## 1132	8684	1988	Michael Adams	PG	25	DEN	82	75	2778	15.6
## 1133	8685	1988	Mark Aguirre	SF	28	DAL	77	77	2610	21.9
## 1134	8686	1988	Danny Ainge	SG	28	BOS	81	81	3018	15.9
## 1135	8690	1988	Richard Anderson	PF	27	TOT	74	3	1350	11.1
## 1136	8691	1988	Richard Anderson	PF	27	HOU	12	0	53	22.9
## 1137	8692	1988	Richard Anderson	PF	27	POR	62	3	1297	10.7
## 1138	8693	1988	Ron Anderson	SF	29	IND	74	1	1097	16.2
## 1139	8696	1988	John Bagley	PG	27	NJN	82	74	2774	12.4
## 1140	8697	1988	James Bailey	PF	30	PHO	65	0	869	8.3
## 1141	8698	1988	Thurl Bailey	SF	26	UTA	82	10	2804	16.3
## 1142	8700	1988	John Battle	SG	25	ATL	67	1	1227	16.3
## 1143	8705	1988	Larry Bird*	SF	31	BOS	76	75	2965	27.8
## 1144	8706	1988	Otis Birdsong	SG	32	NJN	67	59	1882	10.4
## 1145	8708	1988	Rolando Blackman	SG	28	DAL	71	69	2580	16.0
## 1146	8711	1988	Manute Bol	C	25	WSB	77	4	1136	10.8
## 1147	8712	1988	Dudley Bradley	SG	30	TOT	65	15	1437	11.4
## 1148	8714	1988	Dudley Bradley	SG	30	NJN	63	15	1432	11.4
## 1149	8717	1988	Frank Brickowski	C	28	SAS	70	68	2227	16.0
## 1150	8720	1988	Steve Burt	SG	25	LAC	19	0	312	10.2
## 1151	8721	1988	Michael Cage	PF	26	LAC	72	70	2660	16.4
## 1152	8722	1988	Tony Campbell	SF	25	LAL	13	1	242	14.2
## 1153	8723	1988	Rick Carlisle	SG	28	NYK	26	0	204	9.0
## 1154	8724	1988	Antoine Carr	PF	26	ATL	80	2	1483	15.5

## 1155	8725	1988	Joe Barry	C	29	TOT	77	30	2004	13.6
## 1156	8726	1988	Joe Barry	C	29	GSW	14	14	408	11.8
## 1157	8727	1988	Joe Barry	C	29	HOU	63	16	1596	14.0
## 1158	8730	1988	Tom Chambers	PF	28	SEA	82	82	2680	16.8
## 1159	8731	1988	Maurice Cheeks	PG	31	PHI	79	79	2871	18.0
## 1160	8732	1988	Ben Coleman	PF	26	TOT	70	24	1498	12.0
## 1161	8733	1988	Ben Coleman	PF	26	NJN	27	10	657	13.2
## 1162	8734	1988	Ben Coleman	PF	26	PHI	43	14	841	11.0
## 1163	8735	1988	Norris Coleman	SF	26	LAC	29	11	431	6.6
## 1164	8736	1988	Steve Colter	PG	25	TOT	68	53	1513	12.8
## 1165	8738	1988	Steve Colter	PG	25	WSB	56	53	1361	13.4
## 1166	8740	1988	Lester Conner	PG	28	HOU	52	3	399	13.6
## 1167	8741	1988	Jeff Cook	PF	31	PHO	33	0	359	5.7
## 1168	8742	1988	Michael Cooper	SG	31	LAL	61	8	1793	11.6
## 1169	8743	1988	Wayne Cooper	C	31	DEN	45	32	865	11.7
## 1170	8744	1988	Tyrone Corbin	SF	25	TOT	84	5	1739	12.4
## 1171	8745	1988	Tyrone Corbin	SF	25	CLE	54	4	1148	11.4
## 1172	8746	1988	Tyrone Corbin	SF	25	PHO	30	1	591	14.3
## 1173	8747	1988	Dave Corzine	C	31	CHI	80	32	2328	13.6
## 1174	8749	1988	Pat Cummings	PF	31	NYK	62	9	946	9.6
## 1175	8750	1988	Terry Cummings	PF	26	MIL	76	76	2629	17.4
## 1176	8751	1988	Earl Cureton	PF	30	LAC	69	11	1128	9.2
## 1177	8753	1988	Quintin Dailey	SG	27	LAC	67	7	1282	16.8
## 1178	8754	1988	Adrian Dantley*	SF	31	DET	69	50	2144	19.9
## 1179	8756	1988	Brad Davis	PG	32	DAL	75	12	1480	14.5
## 1180	8757	1988	Charles Davis	SF	29	TOT	21	0	226	8.7
## 1181	8759	1988	Charles Davis	SF	29	SAS	16	0	187	10.4
## 1182	8760	1988	Walter Davis	SF	33	PHO	68	48	1951	17.8
## 1183	8765	1988	Darren Daye	SF	27	BOS	47	8	655	13.6
## 1184	8769	1988	Larry Drew	PG	29	LAC	74	51	2024	11.7
## 1185	8770	1988	Clyde Drexler*	SG	25	POR	81	80	3060	24.1
## 1186	8774	1988	T.R. Dunn	SG	32	DEN	82	1	1534	8.3
## 1187	8776	1988	Franklin Edwards	PG	28	SAC	16	11	414	9.9
## 1188	8777	1988	James Edwards	C	32	TOT	69	44	1705	12.1
## 1189	8778	1988	James Edwards	C	32	PHO	43	42	1377	12.4
## 1190	8780	1988	Craig Ehlo	SG	26	CLE	79	27	1709	12.5
## 1191	8781	1988	Dale Ellis	SG	27	SEA	75	73	2790	19.3
## 1192	8783	1988	Alex English*	SF	34	DEN	80	80	2818	19.8
## 1193	8784	1988	Mike Evans	PG	32	DEN	56	0	656	13.7
## 1194	8785	1988	Patrick Ewing*	C	25	NYK	82	82	2546	21.9
## 1195	8787	1988	Dave Feitl	C	25	GSW	70	19	1128	10.7
## 1196	8789	1988	Vern Fleming	PG	25	IND	80	80	2733	17.5
## 1197	8790	1988	Sleepy Floyd	PG	27	TOT	77	73	2514	15.4
## 1198	8791	1988	Sleepy Floyd	PG	27	GSW	18	18	680	19.5
## 1199	8792	1988	Sleepy Floyd	PG	27	HOU	59	55	1834	14.0
## 1200	8794	1988	World B.	SG	34	HOU	58	0	682	11.1
## 1201	8801	1988	Mike Gminski	C	28	TOT	81	81	2961	16.8
## 1202	8802	1988	Mike Gminski	C	28	NJN	34	34	1194	15.8
## 1203	8808	1988	Rickey Green	PG	33	UTA	81	3	1116	13.2
## 1204	8809	1988	Sidney Green	PF	27	NYK	82	65	2049	10.3
## 1205	8810	1988	Dave Greenwood	PF	30	SAS	45	40	1236	10.8
## 1206	8811	1988	Claude Gregory	PF	29	LAC	23	2	313	12.8
## 1207	8812	1988	Darrell Griffith	SG	29	UTA	52	11	1052	12.7
## 1208	8813	1988	Petur Gudmundsson	C	29	SAS	69	9	1017	12.9

##	1209	8814	1988	Bob Hansen	SG	27	UTA	81	51	1796	12.9
##	1210	8815	1988	Bill Hanzlik	SF	30	DEN	77	0	1334	8.2
##	1211	8816	1988	Derek Harper	PG	26	DAL	82	82	3032	18.1
##	1212	8821	1988	Scott Hastings	PF	27	ATL	55	0	403	10.8
##	1213	8823	1988	Gerald Henderson	PG	32	TOT	75	5	1505	12.1
##	1214	8824	1988	Gerald Henderson	PG	32	NYK	6	2	69	4.4
##	1215	8825	1988	Gerald Henderson	PG	32	PHI	69	3	1436	12.5
##	1216	8833	1988	Rod Higgins	SF	28	GSW	68	67	2188	16.3
##	1217	8834	1988	Roy Hinson	SF	26	TOT	77	57	2592	14.8
##	1218	8835	1988	Roy Hinson	SF	26	PHI	29	10	845	13.0
##	1219	8836	1988	Roy Hinson	SF	26	NJN	48	47	1747	15.6
##	1220	8837	1988	Craig Hodges	SG	27	TOT	66	0	1445	12.2
##	1221	8838	1988	Craig Hodges	SG	27	MIL	43	0	983	11.3
##	1222	8839	1988	Craig Hodges	SG	27	PHO	23	0	462	14.2
##	1223	8840	1988	Mike Holton	PG	26	POR	82	2	1279	11.4
##	1224	8846	1988	Phil Hubbard	SF	31	CLE	78	59	1631	11.8
##	1225	8847	1988	Eddie Hughes	PG	27	UTA	11	0	42	8.8
##	1226	8848	1988	Jay Humphries	PG	25	TOT	68	33	1809	14.8
##	1227	8849	1988	Jay Humphries	PG	25	PHO	50	33	1557	15.8
##	1228	8850	1988	Jay Humphries	PG	25	MIL	18	0	252	8.2
##	1229	8851	1988	Marc Iavaroni	PF	31	UTA	81	71	1238	8.6
##	1230	8856	1988	Dennis Johnson*	PG	33	BOS	77	74	2670	14.0
##	1231	8857	1988	Eddie Johnson	SF	28	PHO	73	59	2177	15.2
##	1232	8858	1988	Frank Johnson	PG	29	WSB	75	17	1258	13.5
##	1233	8863	1988	Magic Johnson*	PG	28	LAL	72	70	2637	23.1
##	1234	8864	1988	Steve Johnson	C	30	POR	43	33	1050	14.9
##	1235	8865	1988	Vinnie Johnson	SG	31	DET	82	1	1935	13.8
##	1236	8866	1988	Caldwell Jones	C	37	POR	79	77	1778	8.0
##	1237	8867	1988	Charles Jones	PF	30	WSB	69	49	1313	9.3
##	1238	8868	1988	Charles Jones	PF	26	POR	37	0	186	5.9
##	1239	8870	1988	Jerome Kersey	SF	25	POR	79	75	2888	17.3
##	1240	8871	1988	Albert King	SF	28	PHI	72	44	1593	7.2
##	1241	8872	1988	Bernard King*	SF	31	WSB	69	38	2044	15.0
##	1242	8873	1988	Greg Kite	C	26	TOT	53	19	1063	7.3
##	1243	8875	1988	Greg Kite	C	26	LAC	40	19	977	7.5
##	1244	8880	1988	Bill Laimbeer	C	30	DET	82	82	2897	15.1
##	1245	8882	1988	Allen Leavell	SG	30	HOU	80	54	2150	14.3
##	1246	8883	1988	Fat Lever	SG	27	DEN	82	82	3061	20.5
##	1247	8884	1988	Cliff Levingston	PF	27	ATL	82	32	2135	15.5
##	1248	8887	1988	Alton Lister	C	29	SEA	82	55	1812	12.0
##	1249	8889	1988	John Long	SG	31	IND	81	81	2022	15.2
##	1250	8890	1988	John Lucas	PG	34	MIL	81	22	1766	16.1
##	1251	8891	1988	Maurice Lucas	PF	35	POR	73	0	1191	11.5
##	1252	8892	1988	Rick Mahorn	PF	29	DET	67	64	1963	13.7
##	1253	8893	1988	Jeff Malone	SG	26	WSB	80	80	2655	16.1
##	1254	8895	1988	Moses Malone*	C	32	WSB	79	78	2692	21.1
##	1255	8896	1988	Pace Mannion	SF	27	MIL	35	1	477	8.0
##	1256	8897	1988	Bill Martin	SF	25	PHO	10	0	101	5.7
##	1257	8899	1988	Wes Matthews	PG	28	LAL	51	8	706	12.4
##	1258	8900	1988	Cedric Maxwell	SF	32	HOU	71	0	848	12.2
##	1259	8901	1988	Tim McCormick	C	25	TOT	70	55	2114	13.4
##	1260	8903	1988	Tim McCormick	C	25	NJN	47	38	1513	14.4
##	1261	8904	1988	Rodney McCray	SF	26	HOU	81	80	2689	15.1
##	1262	8906	1988	Ben McDonald	PF	25	GSW	81	41	2039	9.0

## 1263	8907 1988	Mike McGee	SF-SG	28	TOT	48	0	1003	14.9
## 1264	8908 1988	Mike McGee	SG	28	ATL	11	0	117	12.7
## 1265	8909 1988	Mike McGee	SF	28	SAC	37	0	886	15.2
## 1266	8911 1988	Kevin McKenna	SG	29	NJN	31	2	393	9.2
## 1267	8917 1988	Dirk Minniefield	PG	27	TOT	72	6	1070	10.4
## 1268	8918 1988	Dirk Minniefield	PG	27	GSW	11	0	202	13.2
## 1269	8919 1988	Dirk Minniefield	PG	27	BOS	61	6	868	9.7
## 1270	8920 1988	Mike Mitchell	SF	32	SAS	68	20	1501	15.7
## 1271	8921 1988	Paul Mokeski	C	31	MIL	60	0	848	8.8
## 1272	8922 1988	Sidney Moncrief	SG	30	MIL	56	51	1428	15.2
## 1273	8937 1988	Larry Nance	PF	28	TOT	67	60	2383	20.3
## 1274	8938 1988	Larry Nance	PF	28	PHO	40	34	1477	20.5
## 1275	8939 1988	Larry Nance	PF	28	CLE	27	26	906	19.9
## 1276	8940 1988	Calvin Natt	PF	31	DEN	27	7	533	14.4
## 1277	8941 1988	Ed Nealy	PF	27	SAS	68	1	837	9.2
## 1278	8947 1988	Kurt Nimphius	C	29	SAS	72	7	919	10.9
## 1279	8949 1988	Mike O'Koren	SF	29	NJN	4	0	52	13.7
## 1280	8951 1988	Hakeem Olajuwon*	C	25	HOU	79	79	2825	23.4
## 1281	8953 1988	Louis Orr	SF	29	NYK	29	0	180	2.7
## 1282	8954 1988	Robert Parish*	C	34	BOS	74	73	2312	17.2
## 1283	8955 1988	Jim Paxson	SG	30	TOT	45	3	801	11.7
## 1284	8956 1988	Jim Paxson	SG	30	POR	17	1	263	8.6
## 1285	8957 1988	Jim Paxson	SG	30	BOS	28	2	538	13.3
## 1286	8958 1988	John Paxson	PG	27	CHI	81	30	1888	12.3
## 1287	8959 1988	Sam Perkins	PF	26	DAL	75	75	2499	15.0
## 1288	8961 1988	Jim Petersen	PF	25	HOU	69	50	1793	11.8
## 1289	8963 1988	Ricky Pierce	SG	28	MIL	37	0	965	16.6
## 1290	8968 1988	Paul Pressey	SG	29	MIL	75	75	2484	17.0
## 1291	8973 1988	Robert Reid	SG	32	HOU	62	31	980	10.9
## 1292	8975 1988	Jerry Reynolds	SF	25	MIL	62	21	1161	13.6
## 1293	8976 1988	Doc Rivers	PG	26	ATL	80	80	2502	20.4
## 1294	8977 1988	Fred Roberts	PF	27	BOS	74	14	1032	12.6
## 1295	8978 1988	Alvin Robertson	SG	25	SAS	82	82	2978	18.9
## 1296	8979 1988	Cliff Robinson	SF	27	PHI	62	51	2110	15.7
## 1297	8980 1988	Dennis Rodman*	SF	26	DET	82	32	2147	17.4
## 1298	8987 1988	Ralph Sampson*	C-PF	27	TOT	48	44	1663	13.4
## 1299	8988 1988	Ralph Sampson*	PF	27	HOU	19	19	705	12.6
## 1300	8989 1988	Ralph Sampson*	C	27	GSW	29	25	958	14.0
## 1301	8990 1988	Mike Sanders	SF	27	TOT	59	16	883	11.1
## 1302	8991 1988	Mike Sanders	SF	27	PHO	35	5	466	11.2
## 1303	8993 1988	Danny Schayes	PF	28	DEN	81	74	2166	18.4
## 1304	8994 1988	Russ Schoene	PF	27	SEA	81	2	973	13.5
## 1305	8995 1988	Detlef Schrempf	SF	25	DAL	82	4	1587	14.2
## 1306	8996 1988	Byron Scott	SG	26	LAL	81	81	3048	19.2
## 1307	8997 1988	Carey Scurry	SF	25	TOT	33	0	455	12.9
## 1308	8998 1988	Carey Scurry	SF	25	UTA	29	0	447	12.8
## 1309	9000 1988	Brad Sellers	SF	25	CHI	82	76	2212	10.7
## 1310	9001 1988	Purvis Short	SG	30	HOU	81	11	1949	15.8
## 1311	9002 1988	Jerry Sichting	PG	31	TOT	52	1	694	11.1
## 1312	9003 1988	Jerry Sichting	PG	31	BOS	24	1	370	11.1
## 1313	9004 1988	Jerry Sichting	PG	31	POR	28	0	324	11.1
## 1314	9005 1988	Jack Sikma	C	32	MIL	82	82	2923	17.4
## 1315	9007 1988	Derek Smith	SG	26	SAC	35	18	899	13.9
## 1316	9009 1988	Larry Smith	PF	30	GSW	20	10	499	10.8

## 1317	9014	1988	Rory Sparrow	PG	29	TOT	58	25	1044	8.3
## 1318	9016	1988	Rory Sparrow	PG	29	CHI	55	25	992	8.9
## 1319	9017	1988	Steve Stipanovich	C	27	IND	80	80	2692	15.0
## 1320	9018	1988	John Stockton*	PG	25	UTA	82	79	2842	23.2
## 1321	9019	1988	John Stroeder	PF	29	MIL	41	0	271	7.0
## 1322	9020	1988	Jon Sundvold	PG	26	SAS	52	12	1024	12.6
## 1323	9022	1988	Terry Teagle	SG	27	GSW	47	4	958	13.0
## 1324	9023	1988	Reggie Theus	SG	30	SAC	73	73	2653	16.5
## 1325	9024	1988	Isiah Thomas*	PG	26	DET	81	81	2927	18.2
## 1326	9025	1988	Bernard Thompson	SF	25	PHO	37	7	566	11.0
## 1327	9027	1988	LaSalle Thompson	C	26	SAC	69	9	1257	15.3
## 1328	9028	1988	Mychal Thompson	C	33	LAL	80	0	2007	14.6
## 1329	9029	1988	Bob Thornton	PF	25	TOT	48	2	593	7.0
## 1330	9031	1988	Bob Thornton	PF	25	PHI	41	2	508	8.3
## 1331	9032	1988	Otis Thorpe	PF	25	SAC	82	82	3072	18.7
## 1332	9033	1988	Sedale Threatt	PG	26	TOT	71	0	1055	16.0
## 1333	9034	1988	Sedale Threatt	PG	26	CHI	45	0	701	13.7
## 1334	9035	1988	Sedale Threatt	PG	26	SEA	26	0	354	20.7
## 1335	9040	1988	Andrew Toney	SG	30	PHI	29	15	522	13.2
## 1336	9041	1988	Sedric Toney	PG	25	NYK	21	0	139	12.8
## 1337	9042	1988	Kelly Tripucka	SF	28	UTA	49	21	976	11.4
## 1338	9043	1988	Trent Tucker	SG	28	NYK	71	4	1248	11.8
## 1339	9046	1988	Melvin Turpin	C	27	UTA	79	0	1011	13.8
## 1340	9047	1988	Terry Tyler	SF	31	SAC	74	28	1185	12.4
## 1341	9048	1988	Darnell Valentine	PG	28	LAC	79	31	1636	13.5
## 1342	9049	1988	Kiki Vandeweghe	SF	29	POR	37	7	1038	19.8
## 1343	9050	1988	Jay Vincent	SF	28	DEN	73	8	1755	15.6
## 1344	9054	1988	Danny Vranes	SF	29	PHI	57	5	772	7.0
## 1345	9057	1988	Granville Waiters	C	27	CHI	22	0	114	4.2
## 1346	9058	1988	Darrell Walker	SG	26	WSB	52	0	940	10.6
## 1347	9070	1988	Mark West	C	27	TOT	83	41	2098	13.1
## 1348	9072	1988	Mark West	C	27	PHO	29	29	915	12.2
## 1349	9081	1988	Dominique Wilkins*	SF	28	ATL	78	76	2948	23.7
## 1350	9083	1988	Buck Williams	PF	27	NJN	70	70	2637	18.2
## 1351	9084	1988	Herb Williams	C	29	IND	75	37	1966	12.0
## 1352	9085	1988	Hot Rod	PF	25	CLE	77	50	2106	15.8
## 1353	9087	1988	Kevin Williams	SG	26	SEA	80	9	1084	12.0
## 1354	9089	1988	Kevin Willis	PF	25	ATL	75	55	2091	14.0
## 1355	9098	1988	Leon Wood	PG	25	TOT	52	8	909	15.4
## 1356	9099	1988	Leon Wood	PG	25	SAS	38	8	830	14.4
## 1357	9100	1988	Leon Wood	PG	25	ATL	14	0	79	25.7
## 1358	9101	1988	Mike Woodson	SG	29	LAC	80	77	2534	14.7
## 1359	9102	1988	Orlando Woolridge	SF	28	NJN	19	12	622	14.5
## 1360	9103	1988	James Worthy*	SF	26	LAL	75	72	2655	18.2
## 1361	9105	1988	Danny Young	PG	25	SEA	77	0	949	13.3
## 1362	9108	1989	Kareem Abdul-Jabbar*	C	41	LAL	74	74	1695	12.9
## 1363	9109	1989	Mark Acres	C	26	BOS	62	0	632	8.2
## 1364	9110	1989	Michael Adams	PG	26	DEN	77	77	2787	17.5
## 1365	9111	1989	Mark Aguirre	SF	29	TOT	80	76	2597	16.4
## 1366	9112	1989	Mark Aguirre	SF	29	DAL	44	44	1529	17.3
## 1367	9113	1989	Mark Aguirre	SF	29	DET	36	32	1068	15.1
## 1368	9114	1989	Danny Ainge	PG	29	TOT	73	54	2377	18.0
## 1369	9115	1989	Danny Ainge	PG	29	BOS	45	28	1349	17.5
## 1370	9116	1989	Danny Ainge	PG	29	SAC	28	26	1028	18.6

## 1371	9117	1989	Mark Alarie	PF	25	WSB	74	5	1141	13.3
## 1372	9124	1989	Richard Anderson	PF	28	POR	72	3	1082	12.0
## 1373	9125	1989	Ron Anderson	SF	30	PHI	82	12	2618	15.3
## 1374	9127	1989	John Bagley	PG	28	NJN	68	20	1642	11.3
## 1375	9128	1989	Thurl Bailey	SF	27	UTA	82	3	2777	15.6
## 1376	9129	1989	Greg Ballard	SF	34	SEA	2	0	15	7.1
## 1377	9130	1989	Ken Bannister	PF	28	LAC	9	2	130	17.9
## 1378	9131	1989	Charles Barkley*	PF	25	PHI	79	79	3088	27.0
## 1379	9132	1989	John Battle	SG	26	ATL	82	0	1672	13.5
## 1380	9139	1989	Otis Birdsong	SG	33	BOS	13	0	108	7.0
## 1381	9141	1989	Rolando Blackman	SG	29	DAL	78	78	2946	15.9
## 1382	9143	1989	Manute Bol	C	26	GSW	80	4	1769	9.8
## 1383	9144	1989	Anthony Bowie	SG	25	SAS	18	5	438	10.6
## 1384	9145	1989	Sam Bowie	C	27	POR	20	0	412	13.7
## 1385	9146	1989	Dudley Bradley	SG	31	ATL	38	0	267	6.1
## 1386	9147	1989	Adrian Branch	SF	25	POR	67	4	811	15.7
## 1387	9149	1989	Frank Brickowski	C	29	SAS	64	60	1822	15.0
## 1388	9152	1989	Tony Brown	SF-SG	28	TOT	43	0	365	10.3
## 1389	9153	1989	Tony Brown	SG	28	HOU	14	0	91	4.7
## 1390	9154	1989	Tony Brown	SF	28	MIL	29	0	274	12.2
## 1391	9157	1989	Michael Cage	PF	27	SEA	80	71	2536	14.7
## 1392	9158	1989	Tony Campbell	SF	26	LAL	63	2	787	12.5
## 1393	9159	1989	Antoine Carr	PF	27	ATL	78	12	1488	12.7
## 1394	9162	1989	Terry Catledge	PF	25	WSB	79	77	2077	12.6
## 1395	9164	1989	Tom Chambers	PF	29	PHO	81	81	3002	19.3
## 1396	9167	1989	Maurice Cheeks	PG	32	PHI	71	70	2298	16.5
## 1397	9170	1989	Steve Colter	PG	26	WSB	80	5	1425	14.1
## 1398	9172	1989	Lester Conner	PG	29	NJN	82	63	2532	17.2
## 1399	9173	1989	Darwin Cook	SG	30	TOT	66	4	1143	11.8
## 1400	9174	1989	Darwin Cook	SG	30	SAS	36	0	757	11.8
## 1401	9175	1989	Darwin Cook	SG	30	DEN	30	4	386	11.7
## 1402	9176	1989	Michael Cooper	SG	32	LAL	80	13	1943	11.9
## 1403	9177	1989	Wayne Cooper	C	32	DEN	79	72	1864	13.6
## 1404	9178	1989	Tyrone Corbin	SF	26	PHO	77	30	1655	14.7
## 1405	9179	1989	Dave Corzine	C	32	CHI	81	7	1483	10.8
## 1406	9181	1989	Pat Cummings	PF	32	MIA	53	28	1096	11.0
## 1407	9182	1989	Terry Cummings	SF	27	MIL	80	78	2824	19.7
## 1408	9183	1989	Earl Cureton	C	31	CHH	82	41	2047	10.1
## 1409	9185	1989	Quintin Dailey	SG	28	LAC	69	51	1722	16.3
## 1410	9186	1989	Adrian Dantley*	SF	32	TOT	73	67	2422	17.4
## 1411	9188	1989	Adrian Dantley*	SF	32	DAL	31	25	1081	16.4
## 1412	9190	1989	Brad Davis	PG	33	DAL	78	4	1395	13.3
## 1413	9191	1989	Charles Davis	SF	30	CHI	49	3	545	10.3
## 1414	9192	1989	Mark Davis	SF	25	TOT	33	0	258	15.0
## 1415	9193	1989	Mark Davis	SF	25	PHO	2	0	7	5.9
## 1416	9194	1989	Mark Davis	SF	25	MIL	31	0	251	15.3
## 1417	9195	1989	Walter Davis	SG	34	DEN	81	0	1857	16.7
## 1418	9197	1989	Johnny Dawkins	PG	25	SAS	32	30	1083	13.4
## 1419	9202	1989	Clyde Drexler*	SG	26	POR	78	78	3064	23.6
## 1420	9205	1989	Joe Dumars*	SG	25	DET	69	67	2408	16.8
## 1421	9210	1989	James Edwards	C	33	DET	76	1	1254	11.6
## 1422	9212	1989	Craig Ehlo	SG	27	CLE	82	4	1867	13.7
## 1423	9213	1989	Dale Ellis	SG	28	SEA	82	82	3190	19.7
## 1424	9215	1989	Alex English*	SF	35	DEN	82	82	2990	19.0

## 1425	9216	1989	Patrick Ewing*	C	26	NYK	80	80	2896	22.1
## 1426	9218	1989	Dave Feitl	C	26	WSB	57	36	828	8.7
## 1427	9221	1989	Vern Fleming	PG	26	IND	76	69	2552	15.8
## 1428	9222	1989	Sleepy Floyd	PG	28	HOU	82	82	2788	16.4
## 1429	9232	1989	Mike Gminski	C	29	PHI	82	82	2739	18.5
## 1430	9233	1989	Grant Gondrezick	SG	26	LAC	27	0	244	11.8
## 1431	9239	1989	Stuart Gray	C	25	IND	72	0	783	9.1
## 1432	9242	1989	A.C. Green	PF	25	LAL	82	82	2510	17.8
## 1433	9243	1989	Rickey Green	PG	34	TOT	63	2	871	13.7
## 1434	9244	1989	Rickey Green	PG	34	CHH	33	2	370	12.0
## 1435	9245	1989	Rickey Green	PG	34	MIL	30	0	501	14.9
## 1436	9246	1989	Sidney Green	PF	28	NYK	82	0	1277	12.6
## 1437	9250	1989	Darrell Griffith	SG	30	UTA	82	73	2382	12.3
## 1438	9253	1989	Bob Hansen	SG	28	UTA	46	9	964	9.7
## 1439	9254	1989	Bill Hanzlik	PF	31	DEN	41	0	701	8.6
## 1440	9255	1989	Derek Harper	PG	27	DAL	81	81	2968	18.3
## 1441	9256	1989	Ron Harper	SG	25	CLE	82	82	2851	19.8
## 1442	9258	1989	Scott Hastings	C	28	MIA	75	6	1206	9.4
## 1443	9260	1989	Gerald Henderson	PG	33	PHI	65	0	986	12.1
## 1444	9261	1989	Rod Higgins	PF	29	GSW	81	1	1887	15.5
## 1445	9262	1989	Roy Hinson	SF	27	NJN	82	39	2542	14.7
## 1446	9263	1989	Craig Hodges	SG	28	TOT	59	6	1204	14.5
## 1447	9264	1989	Craig Hodges	SG	28	PHO	10	0	92	9.5
## 1448	9265	1989	Craig Hodges	SG	28	CHI	49	6	1112	14.9
## 1449	9266	1989	Mike Holton	PG	27	CHH	67	60	1696	12.3
## 1450	9270	1989	Jeff Hornacek	SG	25	PHO	78	73	2487	16.3
## 1451	9272	1989	Eddie Hughes	PG	28	DEN	26	1	224	11.4
## 1452	9273	1989	Jay Humphries	PG	26	MIL	73	50	2220	14.6
## 1453	9274	1989	Marc Iavaroni	PF	32	UTA	77	50	796	5.3
## 1454	9278	1989	Buck Johnson	SF	25	HOU	67	51	1850	11.4
## 1455	9279	1989	Dennis Johnson*	PG	34	BOS	72	72	2309	11.5
## 1456	9280	1989	Eddie Johnson	SF	29	PHO	70	7	2043	19.4
## 1457	9281	1989	Frank Johnson	PG	30	HOU	67	0	879	10.4
## 1458	9283	1989	Magic Johnson*	PG	29	LAL	77	77	2886	26.9
## 1459	9285	1989	Vinnie Johnson	SG	32	DET	82	21	2073	17.3
## 1460	9286	1989	Anthony Jones	SG	26	TOT	33	0	196	13.4
## 1461	9287	1989	Anthony Jones	SG	26	CHI	8	0	65	6.4
## 1462	9288	1989	Anthony Jones	SG	26	DAL	25	0	131	16.8
## 1463	9290	1989	Caldwell Jones	PF	38	POR	72	40	1279	6.8
## 1464	9291	1989	Charles Jones	C	31	WSB	53	45	1154	7.4
## 1465	9292	1989	Charles Jones	PF	27	WSB	43	0	516	10.7
## 1466	9297	1989	Michael Jordan*	SG	25	CHI	81	81	3255	31.1
## 1467	9298	1989	Tim Kempton	PF	25	CHH	79	0	1341	10.4
## 1468	9300	1989	Jerome Kersey	SF	26	POR	76	76	2716	16.6
## 1469	9302	1989	Albert King	SF	29	SAS	46	11	791	9.4
## 1470	9303	1989	Bernard King*	SF	32	WSB	81	81	2559	17.7
## 1471	9307	1989	Joe Kleine	C	27	TOT	75	13	1411	10.0
## 1472	9308	1989	Joe Kleine	C	27	SAC	47	11	913	8.8
## 1473	9309	1989	Joe Kleine	C	27	BOS	28	2	498	12.2
## 1474	9311	1989	Jon Koncak	C	25	ATL	74	22	1531	12.0
## 1475	9313	1989	Bill Laimbeer	C	31	DET	81	81	2640	16.6
## 1476	9314	1989	Jeff Lamp	SF	29	LAL	37	0	176	6.8
## 1477	9317	1989	Allen Leavell	SG	31	HOU	55	3	627	7.7
## 1478	9319	1989	Keith Lee	PF	26	NJN	57	4	840	10.8

## 1479	9320	1989	Jim Les	PG	25	UTA	82	0	781	7.9
## 1480	9321	1989	Fat Lever	SG	28	DEN	71	71	2745	20.6
## 1481	9322	1989	Cliff Levingston	PF	28	ATL	80	52	2184	13.4
## 1482	9323	1989	Ralph Lewis	SG	25	CHH	42	0	336	10.8
## 1483	9331	1989	John Long	SG	32	TOT	68	1	919	9.5
## 1484	9332	1989	John Long	SG	32	IND	44	1	767	9.7
## 1485	9334	1989	Sidney Lowe	SG	29	CHH	14	0	250	13.7
## 1486	9335	1989	John Lucas	PG	35	SEA	74	8	842	16.6
## 1487	9336	1989	Rick Mahorn	PF	30	DET	72	61	1795	12.1
## 1488	9338	1989	Jeff Malone	SG	27	WSB	76	75	2418	16.7
## 1489	9339	1989	Karl Malone*	PF	25	UTA	80	80	3126	24.4
## 1490	9340	1989	Moses Malone*	C	33	ATL	81	80	2878	21.2
## 1491	9346	1989	Tim McCormick	C	26	HOU	81	0	1257	9.3
## 1492	9347	1989	Rodney McCray	SF	27	SAC	68	65	2435	13.1
## 1493	9348	1989	Xavier McDaniel	SF	25	SEA	82	10	2385	18.6
## 1494	9350	1989	Mike McGee	SG	29	NJN	80	49	2027	13.2
## 1495	9351	1989	Kevin McHale*	PF	31	BOS	78	74	2876	20.3
## 1496	9359	1989	Paul Mokeski	C	32	MIL	74	0	690	8.2
## 1497	9360	1989	Sidney Moncrief	PG	31	MIL	62	50	1594	16.4
## 1498	9363	1989	Chris Mullin*	SF	25	GSW	82	82	3093	21.9
## 1499	9364	1989	Pete Myers	SG	25	TOT	33	0	270	12.4
## 1500	9366	1989	Pete Myers	SG	25	NYK	29	0	230	12.5
## 1501	9367	1989	Larry Nance	PF	29	CLE	73	72	2526	19.9
## 1502	9368	1989	Calvin Natt	SF	32	TOT	24	0	353	10.7
## 1503	9369	1989	Calvin Natt	SF	32	DEN	14	0	168	12.1
## 1504	9374	1989	Ed Nealy	PF	28	TOT	43	0	258	6.0
## 1505	9376	1989	Ed Nealy	PF	28	PHO	30	0	164	5.3
## 1506	9378	1989	Johnny Newman	SF	25	NYK	81	80	2336	15.3
## 1507	9379	1989	Norm Nixon	PG	33	LAC	53	30	1318	9.8
## 1508	9381	1989	Charles Oakley	PF	25	NYK	82	82	2604	14.8
## 1509	9382	1989	Hakeem Olajuwon*	C	26	HOU	82	82	3024	25.2
## 1510	9383	1989	Jose Ortiz	PF	25	UTA	51	15	327	8.1
## 1511	9385	1989	Jim Paxson	PG	31	BOS	57	7	1138	11.5
## 1512	9386	1989	John Paxson	PG	28	CHI	78	20	1738	12.0
## 1513	9388	1989	Sam Perkins	PF	27	DAL	78	77	2860	15.3
## 1514	9391	1989	Jim Petersen	C	26	SAC	66	40	1633	11.4
## 1515	9392	1989	Ricky Pierce	SG	29	MIL	75	4	2078	18.6
## 1516	9393	1989	Ed Pinckney	PF	25	TOT	80	33	2012	17.2
## 1517	9394	1989	Ed Pinckney	PF	25	SAC	51	24	1334	17.0
## 1518	9401	1989	Terry Porter	PG	25	POR	81	81	3102	17.7
## 1519	9402	1989	Paul Pressey	SG	30	MIL	67	62	2170	15.0
## 1520	9406	1989	Harold Pressley	PF	25	SAC	80	36	2257	15.7
## 1521	9408	1989	Kurt Rambis	PF	30	CHH	75	75	2233	16.1
## 1522	9410	1989	Robert Reid	SF	33	CHH	82	54	2152	12.2
## 1523	9411	1989	Jerry Reynolds	SG	26	SEA	56	0	737	17.6
## 1524	9415	1989	Doc Rivers	PG	27	ATL	76	76	2462	18.4
## 1525	9416	1989	Fred Roberts	PF	28	MIL	71	3	1251	10.6
## 1526	9417	1989	Alvin Robertson	SG	26	SAS	65	65	2287	17.2
## 1527	9418	1989	Cliff Robinson	SF	28	PHI	14	13	416	14.1
## 1528	9419	1989	Dennis Rodman*	SF	27	DET	82	8	2208	16.3
## 1529	9420	1989	Tree Rollins	C	33	CLE	60	2	583	8.8
## 1530	9422	1989	Scott Roth	SF	25	TOT	63	3	536	7.7
## 1531	9423	1989	Scott Roth	SF	25	UTA	16	0	72	4.6
## 1532	9424	1989	Scott Roth	SF	25	SAS	47	3	464	8.2



## 1533	9430	1989	Ralph Sampson*	C	28	GSW	61	36	1086	11.4
## 1534	9431	1989	Mike Sanders	SF	28	CLE	82	82	2102	10.5
## 1535	9432	1989	Danny Schayes	C	29	DEN	76	64	1918	15.4
## 1536	9433	1989	Russ Schoene	PF	28	SEA	69	1	774	12.1
## 1537	9434	1989	Detlef Schrempf	PF	26	TOT	69	13	1850	15.3
## 1538	9435	1989	Detlef Schrempf	PF	26	DAL	37	1	845	13.8
## 1539	9436	1989	Detlef Schrempf	PF	26	IND	32	12	1005	16.5
## 1540	9437	1989	Byron Scott	SG	27	LAL	74	73	2605	16.6
## 1541	9439	1989	Brad Sellers	PF	26	CHI	80	25	1732	10.6
## 1542	9443	1989	Purvis Short	SF	31	HOU	65	16	1157	11.4
## 1543	9444	1989	Jerry Sichting	PG	32	POR	25	1	390	8.8
## 1544	9445	1989	Jack Sikma	C	33	MIL	80	80	2587	15.8
## 1545	9449	1989	Derek Smith	SG	27	TOT	65	38	1295	11.7
## 1546	9450	1989	Derek Smith	SG	27	SAC	29	20	600	11.3
## 1547	9451	1989	Derek Smith	SG	27	PHI	36	18	695	12.0
## 1548	9454	1989	Otis Smith	SG	25	GSW	80	5	1597	14.8
## 1549	9457	1989	Rory Sparrow	PG	30	MIA	80	79	2613	11.7
## 1550	9460	1989	Brook Steppe	PG	29	POR	27	2	244	12.0
## 1551	9461	1989	John Stockton*	PG	26	UTA	82	82	3171	22.9
## 1552	9467	1989	Jon Sundvold	SG	27	MIA	68	8	1338	12.6
## 1553	9470	1989	Terry Teagle	SF	28	GSW	66	41	1569	16.7
## 1554	9471	1989	Reggie Theus	SG	31	ATL	82	82	2517	16.1
## 1555	9472	1989	Isiah Thomas*	PG	27	DET	80	76	2924	17.1
## 1556	9473	1989	Bernard Thompson	PF	26	HOU	23	0	222	5.5
## 1557	9474	1989	Billy Thompson	SF	25	MIA	79	58	2273	13.4
## 1558	9475	1989	LaSalle Thompson	C	27	TOT	76	71	2329	15.6
## 1559	9476	1989	LaSalle Thompson	C	27	SAC	43	42	1276	15.6
## 1560	9478	1989	Mychal Thompson	C	34	LAL	80	8	1994	13.3
## 1561	9479	1989	Bob Thornton	PF	26	PHI	54	0	449	6.4
## 1562	9480	1989	Otis Thorpe	PF	26	HOU	82	82	3135	15.4
## 1563	9481	1989	Sedale Threatt	PG	27	SEA	63	0	1220	16.3
## 1564	9487	1989	Sedric Toney	PG	26	IND	2	0	9	-14.9
## 1565	9488	1989	Kelly Tripucka	SF	29	CHH	71	65	2302	17.7
## 1566	9489	1989	Trent Tucker	SG	29	NYK	81	24	1824	12.1
## 1567	9491	1989	Elston Turner	SF	29	DEN	78	12	1746	7.8
## 1568	9492	1989	Terry Tyler	SF	32	DAL	70	11	1057	12.3
## 1569	9493	1989	Kelvin Upshaw	SG	26	TOT	32	0	617	10.3
## 1570	9494	1989	Kelvin Upshaw	SG	26	MIA	9	0	144	8.5
## 1571	9495	1989	Kelvin Upshaw	SG	26	BOS	23	0	473	10.9
## 1572	9496	1989	Darnell Valentine	SG	29	CLE	77	4	1086	11.5
## 1573	9497	1989	Kiki Vandeweghe	PF	30	TOT	45	1	934	13.7
## 1574	9498	1989	Kiki Vandeweghe	PF	30	POR	18	1	432	14.6
## 1575	9499	1989	Kiki Vandeweghe	PF	30	NYK	27	0	502	13.0
## 1576	9500	1989	Jay Vincent	SF	29	TOT	29	4	646	7.0
## 1577	9501	1989	Jay Vincent	SF	29	DEN	5	1	95	4.7
## 1578	9502	1989	Jay Vincent	SF	29	SAS	24	3	551	7.4
## 1579	9503	1989	Sam Vincent	PG	25	CHI	70	56	1703	13.6
## 1580	9504	1989	Darrell Walker	PG	27	WSB	79	78	2565	13.4
## 1581	9506	1989	Pearl Washington	PG	25	MIA	54	8	1065	13.0
## 1582	9507	1989	Spud Webb	PG	25	ATL	81	6	1219	13.0
## 1583	9508	1989	Chris Welp	C	25	PHI	72	0	843	8.7
## 1584	9509	1989	Bill Wennington	C	25	DAL	65	9	1074	8.8
## 1585	9512	1989	Clinton Wheeler	PG	29	TOT	28	0	354	12.8
## 1586	9514	1989	Clinton Wheeler	PG	29	POR	20	0	211	10.3

## 1587	9522	1989	Dominique Wilkins*	SF	29	ATL	80	80	2997	21.8
## 1588	9523	1989	Eddie Lee	C	26	NYK	71	2	584	10.2
## 1589	9524	1989	Gerald Wilkins	SG	25	NYK	81	58	2414	13.8
## 1590	9525	1989	Buck Williams	PF	28	NJN	74	72	2446	14.6
## 1591	9526	1989	Herb Williams	C	30	TOT	76	66	2470	10.6
## 1592	9527	1989	Herb Williams	C	30	IND	46	46	1567	11.8
## 1593	9528	1989	Herb Williams	C	30	DAL	30	20	903	8.6
## 1594	9529	1989	Hot Rod	PF	26	CLE	82	10	2125	17.6
## 1595	9531	1989	Kevin Williams	SG	27	TOT	50	0	547	9.0
## 1596	9532	1989	Kevin Williams	SG	27	NJN	41	0	433	8.7
## 1597	9536	1989	David Wingate	SG	25	PHI	33	6	372	11.5
## 1598	9537	1989	Randy Wittman	SF	29	TOT	64	13	1120	8.7
## 1599	9538	1989	Randy Wittman	SF	29	SAC	31	2	416	8.2
## 1600	9539	1989	Randy Wittman	SF	29	IND	33	11	704	9.0
## 1601	9542	1989	Mike Woodson	SG	30	HOU	81	79	2259	12.0
## 1602	9543	1989	Orlando Woolridge	SF	29	LAL	74	0	1491	14.0
## 1603	9544	1989	James Worthy*	SF	27	LAL	81	81	2960	19.0
## 1604	9545	1989	Danny Young	PG	26	POR	48	2	952	11.8
## 1605	9547	1990	Mark Acres	C	27	ORL	80	50	1691	8.3
## 1606	9548	1990	Michael Adams	PG	27	DEN	79	74	2690	15.4
## 1607	9549	1990	Mark Aguirre	SF	30	DET	78	40	2005	15.8
## 1608	9550	1990	Danny Ainge	PG	30	SAC	75	68	2727	16.1
## 1609	9551	1990	Mark Alarie	PF	26	WSB	82	10	1893	14.1
## 1610	9552	1990	Steve Alford	PG	25	DAL	41	0	302	18.7
## 1611	9553	1990	Randy Allen	SG	25	SAC	63	6	746	8.4
## 1612	9556	1990	Richard Anderson	PF	29	CHH	54	2	604	13.3
## 1613	9557	1990	Ron Anderson	SF	31	PHI	78	3	2089	13.9
## 1614	9561	1990	John Bagley	PG	29	BOS	54	17	1095	10.8
## 1615	9562	1990	Thurl Bailey	SF	28	UTA	82	33	2583	13.4
## 1616	9563	1990	Ken Bannister	PF	29	LAC	52	1	589	7.6
## 1617	9564	1990	Charles Barkley*	SF	26	PHI	79	79	3085	27.1
## 1618	9566	1990	John Battle	SG	27	ATL	60	48	1477	12.6
## 1619	9567	1990	Kenny Battle	SG	25	PHO	59	8	729	12.2
## 1620	9568	1990	William Bedford	C	26	DET	42	0	246	9.5
## 1621	9569	1990	Benoit Benjamin	C	25	LAC	71	58	2313	16.7
## 1622	9571	1990	Larry Bird*	SF	33	BOS	75	75	2944	21.9
## 1623	9575	1990	Rolando Blackman	SG	30	DAL	80	80	2934	17.0
## 1624	9577	1990	Muggsy Bogues	PG	25	CHH	81	65	2743	16.9
## 1625	9578	1990	Manute Bol	C	27	GSW	75	20	1310	7.2
## 1626	9579	1990	Anthony Bowie	SG	26	HOU	66	0	918	8.8
## 1627	9580	1990	Sam Bowie	C	28	NJN	68	54	2207	16.2
## 1628	9581	1990	Adrian Branch	SF	26	MIN	11	0	91	16.9
## 1629	9582	1990	Randy Breuer	C	29	TOT	81	55	1879	13.0
## 1630	9584	1990	Randy Breuer	C	29	MIN	51	47	1325	13.6
## 1631	9585	1990	Frank Brickowski	C	30	SAS	78	12	1438	13.3
## 1632	9588	1990	Mike Brown	C	26	UTA	82	0	1397	12.8
## 1633	9590	1990	Tony Brown	SF	29	MIL	61	10	635	8.2
## 1634	9598	1990	Tony Campbell	SG	27	MIN	82	81	3164	17.1
## 1635	9600	1990	Antoine Carr	PF	28	TOT	77	4	1727	16.4
## 1636	9601	1990	Antoine Carr	PF	28	ATL	44	0	803	13.7
## 1637	9602	1990	Antoine Carr	PF	28	SAC	33	4	924	18.8
## 1638	9603	1990	Joe Barry	C	31	TOT	76	47	1721	12.6
## 1639	9604	1990	Joe Barry	C	31	NJN	46	20	1002	11.8
## 1640	9607	1990	Terry Catledge	PF	26	ORL	74	72	2462	15.0

## 1641	9608	1990	Tom Chambers	PF	30	PHO	81	81	3046	20.9
## 1642	9610	1990	Maurice Cheeks	PG	33	TOT	81	62	2519	14.9
## 1643	9611	1990	Maurice Cheeks	PG	33	SAS	50	49	1766	13.9
## 1644	9612	1990	Maurice Cheeks	PG	33	NYK	31	13	753	17.1
## 1645	9616	1990	Ben Coleman	PF	28	MIL	22	0	305	12.2
## 1646	9617	1990	Steve Colter	PG	27	WSB	73	1	977	15.9
## 1647	9618	1990	Lester Conner	PG	30	NJN	82	61	2355	12.8
## 1648	9619	1990	Michael Cooper	SG	33	LAL	80	10	1851	9.6
## 1649	9620	1990	Wayne Cooper	C	33	POR	79	0	1176	10.6
## 1650	9622	1990	Tyrone Corbin	SF	27	MIN	82	80	3011	15.9
## 1651	9625	1990	Terry Cummings	PF	28	SAS	81	78	2821	19.6
## 1652	9626	1990	Dell Curry	SG	25	CHH	67	13	1860	15.9
## 1653	9627	1990	Quintin Dailey	SG	29	SEA	30	2	491	10.0
## 1654	9628	1990	Adrian Dantley*	SF	33	DAL	45	45	1300	15.4
## 1655	9630	1990	Brad Davis	PG	34	DAL	73	2	1292	13.7
## 1656	9631	1990	Charles Davis	SF	31	CHI	53	0	429	6.7
## 1657	9633	1990	Walter Davis	SG	35	DEN	69	0	1635	18.3
## 1658	9634	1990	Johnny Dawkins	PG	26	PHI	81	81	2865	16.0
## 1659	9642	1990	Larry Drew	PG	31	LAL	80	3	1333	10.2
## 1660	9643	1990	Clyde Drexler*	SG	27	POR	73	73	2683	22.2
## 1661	9648	1990	Joe Dumars*	SG	26	DET	75	71	2578	17.2
## 1662	9649	1990	Mike Dunleavy	PG	35	MIL	5	0	43	5.1
## 1663	9650	1990	T.R. Dunn	SF	34	DEN	65	2	657	9.8
## 1664	9654	1990	James Edwards	C	34	DET	82	70	2283	13.3
## 1665	9657	1990	Craig Ehlo	SG	28	CLE	81	64	2894	14.5
## 1666	9659	1990	Dale Ellis	SG	29	SEA	55	49	2033	19.0
## 1667	9661	1990	Alex English*	SF	36	DEN	80	80	2211	17.9
## 1668	9662	1990	Patrick Ewing*	C	27	NYK	82	82	3165	25.8
## 1669	9663	1990	Jim Farmer	SG	25	SEA	38	0	400	15.5
## 1670	9665	1990	Vern Fleming	PG	27	IND	82	82	2876	16.3
## 1671	9666	1990	Sleepy Floyd	PG	29	HOU	82	73	2630	14.2
## 1672	9670	1990	Winston Garland	PG	25	TOT	79	19	1762	9.8
## 1673	9671	1990	Winston Garland	PG	25	GSW	51	4	891	9.1
## 1674	9672	1990	Winston Garland	PG	25	LAC	28	15	871	10.6
## 1675	9674	1990	Kenny Gattison	PF	25	CHH	63	2	941	12.9
## 1676	9675	1990	Derrick Gervin	PF	26	NJN	21	0	339	22.9
## 1677	9676	1990	Armen Gilliam	PF	25	TOT	76	66	2426	16.6
## 1678	9678	1990	Armen Gilliam	PF	25	CHH	60	59	2159	16.9
## 1679	9679	1990	Mike Gminski	C	30	PHI	81	81	2659	15.7
## 1680	9684	1990	Stuart Gray	C	26	TOT	58	1	560	8.5
## 1681	9685	1990	Stuart Gray	C	26	CHH	39	1	466	10.2
## 1682	9686	1990	Stuart Gray	C	26	NYK	19	0	94	-0.2
## 1683	9688	1990	A.C. Green	PF	26	LAL	82	82	2709	14.7
## 1684	9689	1990	Rickey Green	PG	35	IND	69	0	927	10.9
## 1685	9690	1990	Sidney Green	C	29	ORL	73	31	1860	12.7
## 1686	9692	1990	Darrell Griffith	SG	31	UTA	82	1	1444	13.6
## 1687	9694	1990	Jack Haley	PF	26	TOT	67	26	1084	8.5
## 1688	9696	1990	Jack Haley	PF	26	NJN	56	26	1026	8.2
## 1689	9698	1990	Bob Hansen	SG	29	UTA	81	81	2174	8.5
## 1690	9699	1990	Bill Hanzlik	PF	32	DEN	81	0	1605	10.3
## 1691	9701	1990	Derek Harper	PG	28	DAL	82	82	3007	19.8
## 1692	9702	1990	Ron Harper	SG	26	TOT	35	35	1367	20.2
## 1693	9703	1990	Ron Harper	SG	26	CLE	7	7	262	21.3
## 1694	9704	1990	Ron Harper	SG	26	LAC	28	28	1105	20.0

## 1695	9706	1990	Scott Hastings	PF	29	DET	40	0	166	7.0
## 1696	9708	1990	Gerald Henderson	PG	34	TOT	57	0	464	11.9
## 1697	9709	1990	Gerald Henderson	PG	34	MIL	11	0	129	7.4
## 1698	9710	1990	Gerald Henderson	PG	34	DET	46	0	335	13.6
## 1699	9714	1990	Rod Higgins	PF	30	GSW	82	22	1993	15.5
## 1700	9716	1990	Craig Hodges	SG	29	CHI	63	0	1055	12.5
## 1701	9721	1990	Jeff Hornacek	SG	26	PHO	67	60	2278	19.6
## 1702	9723	1990	Eddie Hughes	PG	29	DEN	60	7	892	8.3
## 1703	9724	1990	Jay Humphries	PG	27	MIL	81	81	2818	16.4
## 1704	9728	1990	Michael Jackson	PG	25	SAC	17	0	58	8.1
## 1705	9730	1990	Buck Johnson	SF	26	HOU	82	82	2832	12.9
## 1706	9731	1990	Dennis Johnson*	PG	35	BOS	75	65	2036	12.4
## 1707	9732	1990	Eddie Johnson	SF	30	PHO	64	4	1811	14.9
## 1708	9735	1990	Magic Johnson*	PG	30	LAL	79	79	2937	26.6
## 1709	9736	1990	Marques Johnson	SF	33	GSW	10	0	99	8.5
## 1710	9740	1990	Vinnie Johnson	SG	33	DET	82	12	1972	12.9
## 1711	9744	1990	Anthony Jones	SG	27	DAL	66	0	650	7.6
## 1712	9745	1990	Caldwell Jones	PF	39	SAS	72	2	885	7.2
## 1713	9747	1990	Michael Jordan*	SG	26	CHI	82	82	3197	31.2
## 1714	9749	1990	Tim Kempton	PF	26	DEN	71	14	1061	10.7
## 1715	9751	1990	Jerome Kersey	SF	27	POR	82	82	2843	15.7
## 1716	9756	1990	Bernard King*	SF	33	WSB	82	82	2687	18.8
## 1717	9758	1990	Greg Kite	C	28	SAC	71	47	1515	7.0
## 1718	9759	1990	Joe Kleine	C	28	BOS	81	4	1365	10.5
## 1719	9760	1990	Jon Koncak	C	26	ATL	54	28	977	8.7
## 1720	9762	1990	Larry Krystkowiak	PF	25	MIL	16	7	381	7.6
## 1721	9763	1990	Bill Laimbeer	C	32	DET	81	81	2675	15.8
## 1722	9770	1990	Jim Les	PG	26	TOT	7	0	92	9.3
## 1723	9772	1990	Jim Les	PG	26	LAC	6	0	86	11.3
## 1724	9774	1990	Fat Lever	SG	29	DEN	79	79	2832	19.9
## 1725	9775	1990	Cliff Levingston	PF	29	ATL	75	5	1706	12.1
## 1726	9781	1990	Alton Lister	C	31	GSW	3	0	40	10.9
## 1727	9785	1990	Brad Lohaus	PF	25	TOT	80	41	1943	13.6
## 1728	9786	1990	Brad Lohaus	PF	25	MIN	28	24	590	11.8
## 1729	9787	1990	Brad Lohaus	PF	25	MIL	52	17	1353	14.4
## 1730	9789	1990	John Long	SG	33	ATL	48	19	1030	10.7
## 1731	9790	1990	Sidney Lowe	PG	30	MIN	80	38	1744	8.7
## 1732	9791	1990	John Lucas	PG	36	HOU	49	18	938	11.5
## 1733	9792	1990	Rick Mahorn	PF	31	PHI	75	66	2271	13.9
## 1734	9794	1990	Jeff Malone	SG	28	WSB	75	74	2567	18.5
## 1735	9795	1990	Karl Malone*	PF	26	UTA	82	82	3122	27.2
## 1736	9796	1990	Moses Malone*	C	34	ATL	81	81	2735	20.2
## 1737	9799	1990	Sarunas Marciulionis*	SG	25	GSW	75	3	1695	15.5
## 1738	9802	1990	Wes Matthews	PG	30	ATL	1	0	13	19.6
## 1739	9810	1990	Rodney McCray	SF	28	SAC	82	82	3238	16.7
## 1740	9811	1990	Xavier McDaniel	SF	26	SEA	69	67	2432	17.9
## 1741	9812	1990	Mike McGee	SF	30	PHO	14	7	280	9.8
## 1742	9813	1990	Kevin McHale*	PF	32	BOS	82	25	2722	21.8
## 1743	9815	1990	Carlton McKinney	SG	25	LAC	7	0	104	0.6
## 1744	9816	1990	Nate McMillan	SG	25	SEA	82	69	2338	14.4
## 1745	9820	1990	Sam Mitchell	PF	26	MIN	80	30	2414	13.7
## 1746	9821	1990	Paul Mokeski	C	33	CLE	38	1	449	7.7
## 1747	9822	1990	Johnny Moore	PG	31	SAS	53	8	516	8.1
## 1748	9826	1990	Chris Mullin*	SF	26	GSW	78	78	2830	22.7

## 1749	9827	1990	Tod Murphy	C	26	MIN	82	59	2493	13.0
## 1750	9828	1990	Pete Myers	SG	26	TOT	52	2	751	9.8
## 1751	9829	1990	Pete Myers	SG	26	NYK	24	0	208	7.1
## 1752	9830	1990	Pete Myers	SG	26	NJN	28	2	543	10.8
## 1753	9831	1990	Larry Nance	PF	30	CLE	62	53	2065	19.1
## 1754	9833	1990	Ed Nealy	PF	29	CHI	46	0	503	11.1
## 1755	9835	1990	Johnny Newman	SF	26	NYK	80	69	2277	12.7
## 1756	9836	1990	Kurt Nimphius	C	31	PHI	38	1	314	7.9
## 1757	9838	1990	Ken Norman	SF	25	LAC	70	64	2334	14.6
## 1758	9839	1990	Charles Oakley	PF	26	NYK	61	61	2196	15.9
## 1759	9840	1990	Hakeem Olajuwon*	C	27	HOU	82	82	3124	24.1
## 1760	9844	1990	Jose Ortiz	PF	26	UTA	13	0	64	16.0
## 1761	9847	1990	Jim Paxson	PG	32	BOS	72	25	1283	9.7
## 1762	9848	1990	John Paxson	PG	29	CHI	82	82	2365	12.7
## 1763	9851	1990	Sam Perkins	SF	28	DAL	76	70	2668	17.3
## 1764	9853	1990	Chuck Person	SF	25	IND	77	73	2714	16.6
## 1765	9854	1990	Jim Petersen	C	27	GSW	43	19	592	9.0
## 1766	9855	1990	Drazen Petrovic*	SG	25	POR	77	0	967	15.5
## 1767	9856	1990	Ricky Pierce	SG	30	MIL	59	0	1709	21.9
## 1768	9857	1990	Ed Pinckney	PF	26	BOS	77	50	1082	13.7
## 1769	9859	1990	Olden Polynice	C	25	SEA	79	7	1085	12.4
## 1770	9860	1990	Terry Porter	PG	26	POR	80	80	2781	20.0
## 1771	9861	1990	Paul Pressey	SG	31	MIL	57	2	1400	15.9
## 1772	9862	1990	Harold Pressley	SF	26	SAC	72	10	1603	13.7
## 1773	9863	1990	Mark Price	PG	25	CLE	73	73	2706	21.1
## 1774	9865	1990	Kurt Rambis	PF	31	TOT	74	61	1904	12.1
## 1775	9866	1990	Kurt Rambis	PF	31	CHH	16	16	448	14.5
## 1776	9867	1990	Kurt Rambis	PF	31	PHO	58	45	1456	11.3
## 1777	9868	1990	Blair Rasmussen	C	27	DEN	81	55	1995	16.0
## 1778	9870	1990	Robert Reid	SF	34	TOT	72	28	1202	8.0
## 1779	9871	1990	Robert Reid	SF	34	POR	12	1	85	7.7
## 1780	9872	1990	Robert Reid	SF	34	CHH	60	27	1117	8.0
## 1781	9873	1990	Jerry Reynolds	SF	27	ORL	67	40	1817	14.1
## 1782	9877	1990	David Rivers	PG	25	LAC	52	11	724	9.9
## 1783	9878	1990	Doc Rivers	PG	28	ATL	48	44	1526	17.2
## 1784	9879	1990	Fred Roberts	PF	29	MIL	82	66	2235	11.6
## 1785	9880	1990	Alvin Robertson	SG	27	MIL	81	81	2599	18.9
## 1786	9883	1990	Dennis Rodman*	SF	28	DET	82	43	2377	15.4
## 1787	9884	1990	Tree Rollins	C	34	CLE	48	19	674	8.8
## 1788	9886	1990	Scott Roth	SF	26	MIN	71	3	1061	11.7
## 1789	9890	1990	Delaney Rudd	PG	27	UTA	77	2	850	8.6
## 1790	9891	1990	John Salley	PF	25	DET	82	12	1914	13.5
## 1791	9892	1990	Ralph Sampson*	C	29	SAC	26	7	417	5.5
## 1792	9894	1990	Mike Sanders	SF	29	IND	82	13	1531	9.1
## 1793	9895	1990	Danny Schayes	C	30	DEN	53	22	1194	16.5
## 1794	9896	1990	Detlef Schrempf	PF	27	IND	78	18	2573	17.6
## 1795	9897	1990	Byron Scott	SG	28	LAL	77	77	2593	14.3
## 1796	9899	1990	Brad Sellers	PF	27	TOT	59	0	700	9.2
## 1797	9900	1990	Brad Sellers	PF	27	SEA	45	0	587	9.9
## 1798	9901	1990	Brad Sellers	PF	27	MIN	14	0	113	6.0
## 1799	9904	1990	Purvis Short	SF	32	NJN	82	24	2213	13.4
## 1800	9906	1990	Jerry Sichting	PG	33	TOT	35	8	496	8.9
## 1801	9907	1990	Jerry Sichting	PG	33	CHH	34	8	469	9.5
## 1802	9909	1990	Jack Sikma	C	34	MIL	71	70	2250	14.7

##	1803	9910	1990	Scott Skiles	PG	25	ORL	70	32	1460	13.2
##	1804	9913	1990	Derek Smith	SF	28	PHI	75	7	1405	13.7
##	1805	9917	1990	Larry Smith	PF	32	HOU	74	0	1300	9.8
##	1806	9919	1990	Otis Smith	SF	26	ORL	65	35	1644	17.2
##	1807	9922	1990	Rory Sparrow	PG	31	MIA	82	25	1756	8.8
##	1808	9923	1990	John Stockton*	PG	27	UTA	78	78	2915	23.9
##	1809	9928	1990	Jon Sundvold	SG	28	MIA	63	2	867	11.2
##	1810	9929	1990	Roy Tarpley	PF	25	DAL	45	35	1648	18.0
##	1811	9932	1990	Terry Teagle	SF	29	GSW	82	49	2376	14.8
##	1812	9933	1990	Reggie Theus	SG	32	ORL	76	71	2350	15.9
##	1813	9934	1990	Isiah Thomas*	PG	28	DET	81	81	2993	17.3
##	1814	9935	1990	Billy Thompson	SF	26	MIA	79	45	2142	14.7
##	1815	9936	1990	LaSalle Thompson	C	28	IND	82	60	2126	10.3
##	1816	9938	1990	Bob Thornton	PF	27	PHI	56	0	592	6.1
##	1817	9939	1990	Otis Thorpe	PF	27	HOU	82	82	2947	16.1
##	1818	9940	1990	Sedale Threatt	PG	28	SEA	65	18	1481	17.4
##	1819	9941	1990	Wayman Tisdale	PF	25	SAC	79	79	2937	18.1
##	1820	9943	1990	Sedric Toney	PG	27	TOT	64	9	968	8.0
##	1821	9944	1990	Sedric Toney	PG	27	ATL	32	0	286	10.1
##	1822	9945	1990	Sedric Toney	PG	27	SAC	32	9	682	7.1
##	1823	9946	1990	Kelly Tripucka	SF	30	CHH	79	73	2404	13.6
##	1824	9947	1990	Trent Tucker	SG	30	NYK	81	2	1725	12.0
##	1825	9948	1990	Andre Turner	PG	25	TOT	11	0	115	6.2
##	1826	9950	1990	Andre Turner	PG	25	CHH	8	0	84	10.2
##	1827	9952	1990	Jeff Turner	PF	27	ORL	60	15	1105	6.6
##	1828	9953	1990	Melvin Turpin	C	29	WSB	59	12	818	12.8
##	1829	9954	1990	Kelvin Upshaw	SG	27	TOT	40	0	387	11.9
##	1830	9955	1990	Kelvin Upshaw	SG	27	BOS	14	0	131	4.2
##	1831	9957	1990	Kelvin Upshaw	SG	27	GSW	23	0	252	16.1
##	1832	9958	1990	Kiki Vandeweghe	SF	31	NYK	22	13	563	12.5
##	1833	9959	1990	Jay Vincent	SF	30	TOT	41	6	459	11.8
##	1834	9960	1990	Jay Vincent	SF	30	PHI	17	5	259	13.2
##	1835	9961	1990	Jay Vincent	SF	30	LAL	24	1	200	10.2
##	1836	9962	1990	Sam Vincent	PG	26	ORL	63	45	1657	15.4
##	1837	9964	1990	Alexander Volkov	C	25	ATL	72	4	937	11.9
##	1838	9966	1990	Darrell Walker	PG	28	WSB	81	81	2883	15.6
##	1839	9967	1990	Kenny Walker	PF	25	NYK	68	21	1595	12.7
##	1840	9968	1990	Spud Webb	PG	26	ATL	82	46	2184	15.3
##	1841	9972	1990	Bill Wennington	C	26	DAL	60	2	814	10.6
##	1842	9976	1990	Mitchell Wiggins	SG	30	HOU	66	52	1852	16.3
##	1843	9978	1990	Dominique Wilkins*	SF	30	ATL	80	79	2888	24.6
##	1844	9979	1990	Eddie Lee	C	27	NYK	79	0	972	9.9
##	1845	9980	1990	Gerald Wilkins	SG	26	NYK	82	80	2609	14.3
##	1846	9981	1990	Buck Williams	PF	29	POR	82	82	2801	14.3
##	1847	9982	1990	Herb Williams	C	31	DAL	81	19	2199	10.4
##	1848	9988	1990	Mike Williams	PF-SF	26	TOT	21	0	102	3.5
##	1849	9989	1990	Mike Williams	PF	26	SAC	16	0	88	5.8
##	1850	9991	1990	Reggie Williams	SF	25	TOT	47	17	743	9.1
##	1851	9992	1990	Reggie Williams	SF	25	LAC	5	5	133	12.6
##	1852	9993	1990	Reggie Williams	SF	25	CLE	32	12	542	7.8
##	1853	9994	1990	Reggie Williams	SF	25	SAS	10	0	68	12.1
##	1854	9995	1990	Kevin Willis	PF	27	ATL	81	51	2273	15.7
##	1855	9996	1990	David Wingate	SG	26	SAS	78	2	1856	9.4
##	1856	9997	1990	Randy Wittman	SF	30	IND	61	0	544	6.9

## 1857	9998	1990	Joe Wolf	C	25	LAC	77	19	1325	6.8
## 1858	9999	1990	Leon Wood	SG	27	NJN	28	2	200	10.9
## 1859	10000	1990	Mike Woodson	SG	31	HOU	61	11	972	8.8
## 1860	10001	1990	Orlando Woolridge	SF	30	LAL	62	2	1421	17.6
## 1861	10003	1990	James Worthy*	SF	28	LAL	80	80	2960	19.8
## 1862	10004	1990	Danny Young	PG	27	POR	82	8	1393	11.5
## 1863	10005	1990	Michael Young	SF	29	LAC	45	2	459	16.0
## 1864	10009	1991	Mark Acres	C	28	ORL	68	0	1313	9.2
## 1865	10010	1991	Michael Adams	PG	28	DEN	66	66	2346	22.3
## 1866	10011	1991	Mark Aguirre	SF	31	DET	78	13	2006	16.7
## 1867	10012	1991	Danny Ainge	SG	31	POR	80	0	1710	17.0
## 1868	10013	1991	Mark Alarie	PF	27	WSB	42	1	587	11.3
## 1869	10014	1991	Steve Alford	PG	26	DAL	34	0	236	20.5
## 1870	10015	1991	Greg Anderson	PF	26	TOT	68	2	924	9.1
## 1871	10016	1991	Greg Anderson	PF	26	MIL	26	0	247	7.5
## 1872	10020	1991	Ron Anderson	SF	32	PHI	82	13	2340	15.5
## 1873	10027	1991	Thurl Bailey	PF	29	UTA	82	22	2486	12.5
## 1874	10029	1991	Ken Bannister	PF	30	LAC	47	3	339	7.8
## 1875	10030	1991	Charles Barkley*	SF	27	PHI	67	67	2498	28.9
## 1876	10032	1991	John Battle	SG	28	ATL	79	2	1863	16.4
## 1877	10033	1991	Kenny Battle	SG	26	TOT	56	8	945	12.4
## 1878	10034	1991	Kenny Battle	SG	26	PHO	16	4	263	12.8
## 1879	10035	1991	Kenny Battle	SG	26	DEN	40	4	682	12.3
## 1880	10036	1991	William Bedford	C	27	DET	60	4	562	15.5
## 1881	10041	1991	Larry Bird*	SF	34	BOS	60	60	2277	19.7
## 1882	10042	1991	Rolando Blackman	SG	31	DAL	80	80	2965	16.6
## 1883	10045	1991	Muggsy Bogues	PG	26	CHH	81	46	2299	15.4
## 1884	10046	1991	Manute Bol	C	28	PHI	82	6	1522	8.4
## 1885	10048	1991	Sam Bowie	C	29	NJN	62	51	1916	14.1
## 1886	10050	1991	Frank Brickowski	PF	31	MIL	75	73	1912	16.4
## 1887	10051	1991	Scott Brooks	PG	25	MIN	80	0	980	16.9
## 1888	10055	1991	Tony Brown	SG-SF	30	TOT	30	0	294	5.9
## 1889	10057	1991	Tony Brown	SG	30	UTA	23	0	267	6.5
## 1890	10058	1991	Mark Bryant	PF	25	POR	53	0	781	11.2
## 1891	10063	1991	Michael Cage	C	29	SEA	82	55	2141	12.0
## 1892	10067	1991	Tony Campbell	SG	28	MIN	77	71	2893	16.6
## 1893	10068	1991	Antoine Carr	PF	29	SAC	77	48	2527	18.3
## 1894	10071	1991	Terry Catledge	PF	27	ORL	51	38	1459	14.5
## 1895	10074	1991	Tom Chambers	PF	31	PHO	76	75	2475	16.2
## 1896	10076	1991	Maurice Cheeks	PG	34	NYK	76	64	2147	14.2
## 1897	10078	1991	Richard Coffey	SF	25	MIN	52	1	320	7.9
## 1898	10081	1991	Steve Colter	PG	28	SAC	19	0	251	9.5
## 1899	10082	1991	Lester Conner	PG	31	TOT	74	4	1008	13.3
## 1900	10083	1991	Lester Conner	PG	31	NJN	35	2	489	13.0
## 1901	10084	1991	Lester Conner	PG	31	MIL	39	2	519	13.5
## 1902	10086	1991	Wayne Cooper	C	34	POR	67	1	746	8.3
## 1903	10087	1991	Tyrone Corbin	SF	28	MIN	82	82	3196	16.6
## 1904	10090	1991	Terry Cummings	PF	29	SAS	67	62	2195	16.3
## 1905	10091	1991	Earl Cureton	PF	33	CHH	9	1	159	2.4
## 1906	10092	1991	Dell Curry	SG	26	CHH	76	14	1515	17.0
## 1907	10093	1991	Quintin Dailey	SG	30	SEA	30	0	299	14.5
## 1908	10094	1991	Adrian Dantley*	SF	34	MIL	10	0	126	12.1
## 1909	10095	1991	Brad Daugherty	C	25	CLE	76	76	2946	19.9
## 1910	10096	1991	Brad Davis	PG	35	DAL	80	6	1426	10.3

##	1911	10098	1991	Walter Davis	SG	36	TOT	71	14	1483	15.5			
##	1912	10099	1991	Walter Davis	SG	36	DEN	39	13	1044	17.1			
##	1913	10100	1991	Walter Davis	SG	36	POR	32	1	439	11.7			
##	1914	10101	1991	Johnny Dawkins	PG	27	PHI	4	4	124	22.8			
##	1915	10109	1991	Greg Dreiling	C	28	IND	73	42	1031	8.7			
##	1916	10110	1991	Larry Drew	PG	32	LAL	48	2	496	10.3			
##	1917	10111	1991	Clyde Drexler*	SG	28	POR	82	82	2852	22.1			
##	1918	10112	1991	Kevin Duckworth	C	26	POR	81	81	2511	12.7			
##	1919	10114	1991	Joe Dumars*	SG	27	DET	80	80	3046	18.0			
##	1920	10115	1991	T.R. Dunn	SG	35	DEN	17	3	217	10.7			
##	1921	10118	1991	Blue Edwards	SF	25	UTA	62	56	1611	10.4			
##	1922	10119	1991	James Edwards	C	35	DET	72	70	1903	12.7			
##	1923	10120	1991	Kevin Edwards	SG	25	MIA	79	16	2000	13.7			
##	1924	10121	1991	Craig Ehlo	SG	29	CLE	82	68	2766	12.0			
##	1925	10122	1991	Mario Elie	SF-SG	27	TOT	33	0	644	12.9			
##	1926	10123	1991	Mario Elie	SG	27	PHI	3	0	20	-3.6			
##	1927	10124	1991	Mario Elie	SF	27	GSW	30	0	624	13.4			
##	1928	10126	1991	Dale Ellis	SG	30	TOT	51	24	1424	17.0			
##	1929	10127	1991	Dale Ellis	SG	30	SEA	30	24	800	16.0			
##	1930	10128	1991	Dale Ellis	SG	30	MIL	21	0	624	18.2			
##	1931	10131	1991	Alex English*	SF	37	DAL	79	26	1748	12.2			
##	1932	10132	1991	Patrick Ewing*	C	28	NYK	81	81	3104	23.7			
##	1933	10133	1991	Jim Farmer	SG	26	TOT	27	1	456	12.2			
##	1934	10134	1991	Jim Farmer	SG	26	PHI	2	0	13	10.9			
##	1935	10135	1991	Jim Farmer	SG	26	DEN	25	1	443	12.3			
##	1936	10136	1991	Dave Feitl	C	28	HOU	52	2	372	8.2			
##	1937	10137	1991	Duane Ferrell	SF	25	ATL	78	2	1165	12.4			
##	1938	10139	1991	Vern Fleming	PG	28	IND	69	45	1929	17.2			
##	1939	10140	1991	Sleepy Floyd	PG	30	HOU	82	4	1850	16.1			
##	1940	10143	1991	Corey Gaines	SG	25	DEN	10	2	226	15.2			
##	1941	10144	1991	Kevin Gamble	SF	25	BOS	82	76	2706	16.3			
##	1942	10145	1991	Winston Garland	PG	26	LAC	69	26	1702	12.1			
##	1943	10147	1991	Kenny Gattison	PF	26	CHH	72	6	1552	14.4			
##	1944	10149	1991	Derrick Gervin	PF	27	NJN	56	4	743	13.3			
##	1945	10151	1991	Armen Gilliam	PF	26	TOT	75	75	2644	15.5			
##	1946	10153	1991	Armen Gilliam	PF	26	PHI	50	50	1695	14.3			
##	1947	10155	1991	Mike Gminski	C	31	TOT	80	79	2196	14.0			
##	1948	10156	1991	Mike Gminski	C	31	PHI	30	29	791	12.7			
##	1949	10157	1991	Mike Gminski	C	31	CHH	50	50	1405	14.7			
##	1950	10159	1991	Jim Grandholm	PF	30	DAL	26	0	168	16.5			
##	1951	10160	1991	Gary Grant	PG	25	LAC	68	65	2105	12.1			
##	1952	10162	1991	Harvey Grant	PF	25	WSB	77	76	2842	16.5			
##	1953	10163	1991	Horace Grant	PF	25	CHI	78	76	2641	17.6			
##	1954	10165	1991	Jeff Grayer	SG	25	MIL	82	7	1422	11.8			
##	1955	10166	1991	A.C. Green	PF	27	LAL	82	21	2164	13.8			
##	1956	10167	1991	Rickey Green	PG	36	PHI	79	75	2248	13.1			
##	1957	10168	1991	Sidney Green	PF	30	SAS	66	7	1099	11.6			
##	1958	10169	1991	Dave Greenwood	PF	33	SAS	63	11	1018	7.8			
##	1959	10170	1991	Darrell Griffith	SG	32	UTA	75	2	1005	8.6			
##	1960	10174	1991	Bob Hansen	SG	30	SAC	36	24	811	8.1			
##		TS.	X3PAr	FTr	ORB.	DRB.	TRB.	AST.	STL.	BLK.	TOV.	USG.	OWS	DWS
##	1	0.574	0.023	0.548	2.3	5.3	3.8	30.2	1.7	0.2	19.7	17.0	5.9	2.9
##	2	0.526	0.054	0.316	6.0	12.3	9.2	10.7	2.8	1.0	14.1	20.2	1.9	3.2
##	3	0.402	0.032	0.222	6.7	8.8	7.8	9.3	2.8	1.2	13.7	18.3	-0.4	0.8



## 4	0.477	0.013	0.131	6.6	20.7	13.8	13.4	1.5	1.6	9.9	20.1	1.9	3.6
## 5	0.537	0.231	0.161	4.1	5.4	4.8	13.5	2.5	0.7	12.2	16.2	2.9	2.6
## 6	0.500	0.028	0.193	2.1	7.0	4.6	13.8	1.2	0.4	12.2	28.9	0.1	0.4
## 7	0.547	0.016	0.221	2.6	6.9	4.8	10.4	1.0	0.3	11.9	27.9	0.6	0.4
## 8	0.582	0.012	0.547	1.5	5.4	3.6	28.5	1.3	0.4	21.8	17.5	4.6	2.3
## 9	0.505	0.065	0.310	4.7	9.5	7.2	11.3	2.2	1.5	16.1	18.2	0.2	0.9
## 10	0.488	0.154	0.123	3.1	3.7	3.4	13.7	1.7	0.5	14.6	13.0	1.3	2.4
## 11	0.491	0.028	0.271	3.2	6.1	4.7	17.8	2.3	0.4	19.8	20.5	-0.6	1.8
## 12	0.651	0.001	0.600	9.7	12.1	11.0	10.8	1.4	1.4	16.0	16.8	7.6	3.3
## 13	0.579	0.001	0.340	12.7	25.3	19.3	10.0	1.7	5.1	12.5	27.1	6.0	4.9
## 14	0.563	0.002	0.459	10.0	18.0	14.2	11.2	1.2	0.7	17.7	20.7	1.6	2.1
## 15	0.608	0.002	0.340	7.3	19.1	13.4	11.9	1.1	4.1	13.3	25.6	6.9	3.9
## 16	0.529	0.001	0.227	6.6	20.2	13.6	22.1	2.3	1.9	14.8	22.8	2.5	4.7
## 17	0.542	0.025	0.485	1.3	4.5	2.9	31.9	1.1	0.1	18.4	17.9	3.4	1.8
## 18	0.519	0.017	0.217	5.1	18.1	11.7	13.1	2.2	0.4	7.7	22.0	4.1	5.3
## 19	0.505	0.008	0.375	9.7	14.4	12.1	8.1	1.5	1.7	15.2	20.2	0.2	2.7
## 20	0.484	0.007	0.377	8.9	13.6	11.2	9.8	1.8	1.3	15.2	22.4	-0.3	1.4
## 21	0.533	0.010	0.373	10.5	15.3	13.0	6.3	1.2	2.2	15.2	17.9	0.6	1.3
## 22	0.530	0.059	0.305	4.9	5.0	4.9	13.9	1.6	0.2	10.6	29.4	1.8	0.6
## 23	0.539	0.014	0.197	9.4	19.9	14.5	8.8	1.2	2.2	15.5	16.3	2.2	3.0
## 24	0.557	0.037	0.269	7.7	23.4	15.8	22.5	2.3	1.2	13.8	25.2	6.8	5.7
## 25	0.489	0.021	0.265	3.3	7.5	5.3	18.2	1.4	0.3	10.7	23.4	0.5	1.1
## 26	0.495	0.244	0.269	2.7	8.4	5.5	34.2	1.9	0.4	18.0	19.0	1.5	1.2
## 27	0.464	0.034	0.109	12.4	17.2	14.9	4.8	1.9	2.5	16.8	9.1	0.4	1.4
## 28	0.519	0.026	0.218	2.5	5.3	3.9	12.8	1.7	0.7	8.7	25.2	2.6	0.7
## 29	0.555	0.028	0.244	2.3	6.7	4.5	17.9	1.8	0.6	7.8	29.0	1.5	0.4
## 30	0.502	0.025	0.206	2.6	4.8	3.6	11.1	1.7	0.8	9.1	23.9	1.0	0.3
## 31	0.534	0.021	0.238	4.8	10.5	7.8	17.6	1.5	0.2	11.8	24.1	1.4	1.2
## 32	0.502	0.036	0.329	6.5	12.8	9.5	29.3	1.6	0.2	22.4	14.9	1.3	1.2
## 33	0.501	0.089	0.149	2.6	5.8	4.3	20.1	1.9	0.1	9.5	23.6	1.7	2.2
## 34	0.546	0.043	0.352	4.6	12.0	8.2	13.1	1.9	0.8	18.4	20.3	1.0	0.5
## 35	0.506	0.018	0.204	4.3	8.9	6.6	21.4	3.9	0.1	16.7	20.5	0.7	3.9
## 36	0.539	0.276	0.180	1.9	7.8	4.8	22.5	3.2	0.6	11.4	13.7	3.7	3.4
## 37	0.543	0.014	0.436	9.2	22.4	15.5	6.5	1.6	0.6	15.6	20.6	1.3	1.6
## 38	0.554	0.017	0.420	8.2	22.7	15.0	6.3	1.9	0.6	15.3	20.4	1.1	1.2
## 39	0.507	0.006	0.488	12.7	21.4	16.9	7.2	0.6	0.7	16.4	21.5	0.1	0.4
## 40	0.495	0.042	0.284	4.9	7.8	6.4	12.6	2.4	0.9	12.0	16.2	1.0	1.8
## 41	0.570	0.033	0.325	2.4	8.5	5.6	34.7	4.0	0.8	19.2	16.0	4.6	4.0
## 42	0.469	0.006	0.374	9.8	15.7	12.8	10.0	1.4	1.0	16.1	15.8	0.0	2.0
## 43	0.556	0.023	0.231	4.3	8.8	6.7	12.9	2.5	1.5	15.6	17.5	2.4	2.6
## 44	0.461	0.012	0.239	12.1	22.8	17.3	9.0	1.0	3.4	10.6	18.7	0.9	1.9
## 45	0.561	0.006	0.329	10.3	20.5	15.4	7.6	0.7	3.2	15.8	16.0	2.6	2.5
## 46	0.524	0.058	0.319	1.1	5.9	3.4	19.2	1.5	0.3	12.6	19.5	1.6	0.4
## 47	0.485	0.038	0.348	1.2	6.6	3.9	20.7	2.1	0.2	11.0	21.4	0.4	0.6
## 48	0.552	0.073	0.299	1.0	5.4	3.1	18.1	1.2	0.3	13.8	18.3	1.2	-0.2
## 49	0.537	0.005	0.212	6.4	17.9	12.4	12.5	0.9	0.5	18.7	21.0	0.1	1.7
## 50	0.631	0.002	0.516	7.6	9.6	8.6	15.5	1.4	0.2	13.3	27.9	11.9	0.7
## 51	0.569	0.064	0.298	1.5	8.6	4.9	27.5	1.4	0.1	15.4	16.2	4.4	1.0
## 52	0.526	0.023	0.342	2.9	4.4	3.6	20.4	1.4	0.2	12.3	23.7	3.0	2.1
## 53	0.553	0.024	0.166	2.0	7.5	4.8	23.3	1.9	0.1	13.5	29.0	1.2	1.4
## 54	0.601	0.005	0.447	7.1	22.8	15.3	6.7	0.8	2.8	17.9	19.8	1.1	1.8
## 55	0.496	0.005	0.270	7.5	13.6	10.7	11.5	2.4	1.7	16.4	11.2	0.5	1.1
## 56	0.515	0.152	0.262	3.0	7.5	5.2	19.6	2.2	0.5	17.5	20.8	0.3	0.2
## 57	0.553	0.013	0.513	9.3	11.5	10.4	8.1	1.6	0.1	13.2	28.7	3.2	2.4

## 58	0.438	0.013	0.156	4.6	6.6	5.7	11.9	1.0	0.4	2.4	23.1	0.1	0.1
## 59	0.524	0.191	0.236	1.9	7.0	4.4	23.7	1.7	0.1	13.9	17.9	1.8	0.7
## 60	0.559	0.002	0.427	9.2	14.4	11.9	8.3	2.3	0.7	17.0	10.9	2.9	1.1
## 61	0.545	0.004	0.328	7.9	18.6	12.9	7.4	0.5	2.6	12.1	21.8	3.0	1.3
## 62	0.596	0.005	0.285	7.7	12.0	9.9	19.9	1.3	2.0	13.0	25.3	8.9	0.6
## 63	0.593	0.008	0.377	9.3	13.0	11.2	18.1	2.8	2.9	11.4	28.1	8.7	4.6
## 64	0.438	0.070	0.233	2.1	7.2	4.6	21.0	2.3	0.0	21.5	18.4	-0.4	0.3
## 65	0.498	0.039	0.235	1.8	5.1	3.5	14.5	2.2	0.0	21.0	15.0	-0.1	0.2
## 66	0.350	0.114	0.229	2.9	13.0	7.6	38.0	2.6	0.0	22.2	27.6	-0.3	0.0
## 67	0.458	0.140	0.124	3.7	3.8	3.7	11.1	1.2	0.3	9.9	13.3	0.7	1.4
## 68	0.432	0.042	0.250	7.4	12.6	9.8	6.7	1.9	0.0	36.0	8.5	-0.2	0.1
## 69	0.494	0.049	0.256	1.3	4.8	3.0	30.4	1.5	0.0	21.2	19.2	-0.2	1.1
## 70	0.515	0.039	0.446	4.5	5.2	4.8	21.7	1.2	0.2	10.7	28.0	5.6	1.3
## 71	0.524	0.013	0.174	2.2	9.4	5.7	17.8	3.2	0.9	23.9	11.9	0.3	2.1
## 72	0.454	0.041	0.107	3.4	8.9	6.1	11.6	1.8	0.4	13.0	13.9	0.0	0.6
## 73	0.562	0.018	0.323	5.2	9.7	7.5	11.4	1.3	0.9	8.5	35.0	8.7	2.0
## 74	0.702	0.001	0.659	9.5	23.7	16.9	7.5	0.8	4.3	17.4	19.6	8.3	3.8
## 75	0.587	0.007	0.230	0.7	7.6	4.1	16.9	1.6	0.2	7.8	18.1	2.0	0.8
## 76	0.559	0.006	0.438	9.1	17.4	13.3	10.4	2.4	1.1	14.5	15.4	2.6	1.0
## 77	0.531	0.008	0.260	3.2	6.1	4.6	29.7	3.0	0.2	14.9	18.8	4.3	1.4
## 78	0.502	0.096	0.225	2.9	6.8	4.9	10.1	1.0	0.6	9.2	20.1	1.2	2.4
## 79	0.581	0.019	0.323	8.3	12.7	10.5	11.5	2.6	1.7	19.3	13.6	1.5	1.6
## 80	0.558	0.017	0.279	3.2	7.7	5.4	21.3	1.8	1.2	13.8	23.1	2.8	1.5
## 81	0.515	0.003	0.252	8.9	19.1	13.9	7.3	1.5	2.0	16.0	10.8	1.2	1.3
## 82	0.490	0.560	0.097	1.8	5.6	3.7	17.9	1.8	0.2	8.3	22.2	1.1	0.5
## 83	0.536	0.027	0.341	7.6	19.9	13.7	16.0	1.4	1.6	17.0	16.9	1.2	2.1
## 84	0.513	0.005	0.384	9.4	18.1	13.6	6.6	1.0	1.9	13.9	20.2	2.3	2.9
## 85	0.535	0.004	0.314	7.7	14.3	11.1	4.6	1.0	1.8	15.6	22.4	0.4	3.2
## 86	0.534	0.017	0.244	2.9	6.1	4.5	18.6	2.1	0.3	16.1	20.2	1.4	2.2
## 87	0.502	0.005	0.372	2.0	7.0	4.4	22.8	1.6	0.2	18.3	13.7	1.2	0.9
## 88	0.388	0.009	0.075	4.0	4.9	4.4	12.0	1.4	0.4	9.9	18.6	-0.3	0.0
## 89	0.513	0.045	0.421	1.5	7.4	4.5	26.3	1.9	0.2	22.0	15.9	0.9	0.1
## 90	0.483	0.016	0.437	1.9	6.3	4.1	17.8	1.4	0.4	30.5	12.2	-0.6	0.2
## 91	0.437	0.022	0.360	1.4	5.4	3.3	20.4	1.6	0.4	33.5	13.2	-0.7	0.0
## 92	0.353	0.038	0.077	3.4	3.9	3.7	12.7	2.7	0.3	9.0	19.1	-0.4	0.3
## 93	0.381	0.041	0.055	3.6	4.1	3.8	12.2	2.9	0.3	8.6	18.5	-0.2	0.3
## 94	0.508	0.020	0.236	1.8	7.3	4.7	18.9	2.2	0.5	14.2	18.9	0.9	2.5
## 95	0.525	0.031	0.481	9.5	21.0	15.4	5.5	0.8	0.7	18.1	17.0	0.3	0.5
## 96	0.535	0.006	0.421	10.8	18.0	14.3	7.0	1.7	0.6	17.0	20.6	0.9	1.7
## 97	0.540	0.007	0.398	9.7	17.5	13.5	8.5	1.6	0.8	17.0	20.5	0.6	1.2
## 98	0.527	0.004	0.459	12.5	18.8	15.4	4.7	1.8	0.2	16.8	20.7	0.3	0.5
## 99	0.608	0.005	0.530	7.7	18.3	13.2	9.8	1.2	1.1	10.0	26.0	9.0	0.8
## 100	0.540	0.034	0.403	5.5	9.8	7.7	18.3	1.7	1.1	13.9	23.6	4.1	4.0
## 101	0.513	0.030	0.381	3.1	6.3	4.7	25.3	2.2	0.4	13.6	25.6	2.2	2.6
## 102	0.460	0.007	0.275	10.6	22.3	16.3	8.2	2.4	2.0	17.3	22.8	-0.8	1.4
## 103	0.566	0.005	0.342	9.6	12.3	11.0	16.4	1.5	1.1	14.2	22.1	3.5	2.7
## 104	0.553	0.009	0.384	8.2	18.3	13.5	15.8	1.8	1.3	17.8	22.9	2.1	3.4
## 105	0.534	0.056	0.130	5.5	10.8	8.3	9.1	4.1	1.2	18.6	19.5	0.0	0.3
## 106	0.537	0.027	0.320	6.8	6.7	6.7	18.1	2.0	1.1	15.9	18.2	1.5	1.2
## 107	0.495	0.045	0.545	7.6	8.1	7.8	13.3	2.8	1.1	15.5	12.9	0.1	0.2
## 108	0.539	0.026	0.308	6.7	6.6	6.6	18.6	1.9	1.1	16.0	18.7	1.4	1.0
## 109	0.620	0.004	0.452	5.9	14.1	10.1	12.0	2.2	3.0	14.1	19.6	4.8	3.4
## 110	0.571	0.006	0.471	7.9	24.0	16.3	5.0	0.7	3.4	21.6	12.2	1.1	4.1
## 111	0.576	0.002	0.416	9.1	18.7	14.1	8.0	1.2	1.0	18.6	17.1	1.8	1.9

## 112	0.594	0.008	0.498	9.3	19.3	14.1	6.9	1.6	6.3	17.3	18.6	1.1	1.3
## 113	0.543	0.014	0.362	11.4	18.7	15.0	4.6	1.3	2.2	16.8	16.3	0.5	0.8
## 114	0.479	0.043	0.260	0.7	6.7	3.9	25.6	4.7	0.1	22.2	19.4	-0.2	0.9
## 115	0.427	0.123	0.321	5.9	9.0	7.4	7.2	1.1	1.1	8.9	15.8	0.0	0.2
## 116	0.530	0.002	0.442	10.1	18.8	14.5	20.4	1.6	2.1	28.8	18.5	-0.9	3.4
## 117	0.600	0.004	0.382	5.2	12.8	8.9	14.9	1.3	0.4	14.9	25.3	6.6	2.2
## 118	0.562	0.042	0.369	5.7	9.8	7.7	10.4	1.7	0.4	13.4	23.7	2.4	1.9
## 119	0.473	0.006	0.240	3.3	14.8	9.0	14.6	1.5	3.3	24.7	13.5	-0.6	1.1
## 120	0.471	0.007	0.235	3.4	14.6	9.0	14.3	1.4	3.3	24.7	13.4	-0.5	1.1
## 121	0.456	0.007	0.617	7.7	19.1	13.2	7.3	0.9	1.1	19.3	19.2	-1.2	0.7
## 122	0.480	0.036	0.213	7.8	18.2	12.9	6.0	1.1	1.2	18.2	14.0	-0.2	0.8
## 123	0.469	0.043	0.201	8.0	21.3	14.5	6.2	1.1	1.2	20.1	15.7	-0.4	0.6
## 124	0.507	0.017	0.241	7.5	12.7	10.1	5.7	1.0	1.2	13.5	10.9	0.2	0.2
## 125	0.449	0.006	0.198	16.3	22.0	19.3	3.3	0.4	0.3	12.1	14.2	0.5	1.2
## 126	0.596	0.003	0.332	5.5	16.5	11.2	16.0	1.7	1.6	16.6	20.7	3.2	3.4
## 127	0.466	0.240	0.484	2.5	9.3	5.8	25.4	3.6	0.8	29.2	11.2	-0.3	2.0
## 128	0.441	0.014	0.319	6.3	11.6	8.9	8.5	0.7	0.4	15.4	15.1	-0.5	0.4
## 129	0.535	0.012	0.213	4.6	8.3	6.4	11.0	1.4	0.6	10.6	27.9	3.1	1.6
## 130	0.479	0.036	0.285	2.3	7.0	4.7	39.4	2.4	0.2	18.3	18.4	1.1	2.7
## 131	0.547	0.003	0.349	11.5	27.5	19.3	9.6	1.2	1.5	13.0	20.5	4.1	3.2
## 132	0.576	0.003	0.454	17.5	21.2	19.3	6.9	1.1	2.1	11.9	29.9	11.7	3.7
## 133	0.616	0.004	0.660	9.5	11.7	10.6	9.2	1.4	1.0	15.7	17.2	5.8	3.3
## 134	0.581	0.010	0.463	8.5	12.4	10.5	15.6	2.0	0.3	15.5	20.6	2.4	1.8
## 135	0.509	0.015	0.382	6.8	16.1	11.6	5.5	1.4	2.6	11.7	23.2	0.5	1.0
## 136	0.476	0.040	0.288	1.9	3.6	2.8	17.0	1.2	0.5	13.5	20.2	0.0	0.3
## 137	0.395	0.008	0.421	7.4	25.2	16.1	20.7	3.5	1.2	22.6	18.0	-2.5	2.9
## 138	0.565	0.024	0.243	1.6	6.0	3.9	21.1	1.5	0.4	12.9	17.2	3.4	-0.1
## 139	0.559	0.005	0.297	6.4	14.8	10.6	11.2	0.7	0.8	16.1	18.7	1.7	2.0
## 140	0.536	0.005	0.204	8.5	12.4	10.5	4.1	0.9	0.8	8.7	23.2	4.2	1.7
## 141	0.484	0.012	0.198	7.8	8.6	8.2	6.4	1.3	0.9	9.1	25.5	0.2	0.2
## 142	0.563	0.001	0.208	8.9	14.1	11.5	3.0	0.7	0.7	8.4	22.1	4.0	1.5
## 143	0.570	0.010	0.431	8.8	11.6	10.3	10.1	1.6	0.8	12.4	18.3	2.3	1.4
## 144	0.489	0.016	0.326	7.2	19.9	13.3	5.1	1.8	2.6	19.9	12.7	-0.2	1.0
## 145	0.490	0.009	0.297	7.1	18.8	12.8	5.7	1.1	2.4	23.7	12.3	-0.3	0.6
## 146	0.488	0.024	0.366	7.4	21.6	14.1	4.2	2.8	2.8	14.4	13.3	0.1	0.4
## 147	0.470	0.025	0.170	1.8	3.9	2.8	20.6	1.8	0.0	10.5	26.5	0.7	0.6
## 148	0.625	0.006	0.451	9.3	31.1	19.9	7.2	0.5	0.9	18.6	18.3	0.9	0.2
## 149	0.622	0.009	0.438	8.4	17.9	13.2	8.0	1.1	0.8	11.6	19.1	7.0	2.3
## 150	0.519	0.037	0.239	2.7	4.3	3.5	16.1	1.1	0.1	13.3	21.4	1.1	0.4
## 151	0.525	0.009	0.176	1.4	4.8	3.2	27.7	2.0	0.1	14.8	21.1	4.2	2.4
## 152	0.551	0.017	0.479	6.0	16.4	11.2	12.4	1.3	0.8	14.0	18.8	3.1	2.0
## 153	0.530	0.003	0.355	9.4	16.0	12.6	12.2	1.2	1.3	15.7	22.7	1.1	2.1
## 154	0.506	0.004	0.315	9.8	15.2	12.5	3.9	1.4	2.8	16.6	14.3	0.2	1.6
## 155	0.501	0.061	0.215	5.5	8.9	7.1	13.7	1.4	0.4	10.6	21.2	1.0	0.6
## 156	0.530	0.061	0.210	5.3	9.1	7.1	13.9	1.4	0.2	12.4	19.4	0.6	0.1
## 157	0.480	0.061	0.218	5.7	8.7	7.2	13.6	1.5	0.5	9.3	22.8	0.4	0.4
## 158	0.562	0.023	0.280	7.3	18.9	13.0	6.9	1.4	2.1	12.6	13.0	2.2	1.2
## 159	0.468	0.011	0.362	6.2	7.2	6.7	7.7	1.3	0.2	10.9	14.4	0.2	0.4
## 160	0.492	0.010	0.223	6.4	13.2	9.7	14.7	1.9	0.9	13.0	17.0	2.5	2.7
## 161	0.389	0.023	0.182	8.6	17.4	12.9	5.6	1.1	1.3	17.4	9.7	-0.3	0.3
## 162	0.353	0.036	0.143	5.9	19.9	12.9	5.5	0.3	1.5	16.8	9.8	-0.1	0.1
## 163	0.406	0.017	0.200	9.8	16.4	12.9	5.6	1.4	1.2	17.7	9.7	-0.1	0.2
## 164	0.503	0.006	0.284	6.2	6.5	6.4	13.5	1.7	0.5	18.5	17.1	0.1	1.0
## 165	0.498	0.075	0.226	6.5	14.9	10.6	27.4	3.4	0.8	16.5	23.9	1.6	3.8

## 166	0.511	0.005	0.419	10.9	16.4	13.7	7.5	1.1	0.6	17.2	18.1	0.3	1.6
## 167	0.548	0.001	0.329	8.4	20.4	14.5	9.7	0.7	0.6	13.5	22.4	2.9	4.0
## 168	0.561	0.347	0.253	0.9	4.0	2.5	20.5	1.3	0.2	14.8	14.8	0.7	-0.1
## 169	0.527	0.005	0.412	11.6	25.3	18.4	11.9	1.5	2.6	14.5	24.6	2.4	4.1
## 170	0.543	0.066	0.343	4.1	7.4	5.7	16.9	1.6	0.3	16.5	20.7	2.0	1.2
## 171	0.546	0.005	0.389	6.3	12.2	9.4	11.0	1.6	2.3	18.0	12.9	1.2	2.7
## 172	0.523	0.008	0.229	6.8	13.7	10.4	13.6	1.8	0.9	14.7	21.0	1.6	4.3
## 173	0.503	0.046	0.196	1.9	5.7	3.7	20.1	2.0	0.1	16.6	13.2	0.3	0.8
## 174	0.559	0.011	0.432	8.2	28.0	18.5	13.1	1.6	1.9	12.9	22.5	5.9	6.7
## 175	0.535	0.009	0.499	1.9	6.9	4.3	22.4	1.3	0.2	13.3	22.9	2.2	0.2
## 176	0.494	0.035	0.293	2.9	7.6	5.2	20.7	1.6	0.7	15.3	20.3	0.8	0.8
## 177	0.489	0.042	0.292	2.7	7.0	4.8	22.3	1.5	0.7	15.2	21.5	0.6	0.0
## 178	0.509	0.016	0.296	3.2	9.1	6.3	16.8	1.8	0.7	15.7	17.3	0.2	0.8
## 179	0.504	0.015	0.202	2.9	5.9	4.4	17.5	2.2	0.0	13.2	19.0	1.2	1.2
## 180	0.503	0.091	0.109	0.4	4.5	2.5	19.1	1.5	0.2	10.8	16.8	0.3	0.3
## 181	0.515	0.095	0.317	2.3	5.9	4.2	23.5	1.8	0.5	19.2	24.4	-0.2	1.2
## 182	0.430	0.059	0.059	2.6	6.1	4.5	10.5	0.5	0.0	20.5	20.1	-0.2	0.1
## 183	0.588	0.192	0.335	2.4	6.7	4.5	23.4	1.7	0.4	17.9	14.7	2.3	0.0
## 184	0.268	0.200	0.267	9.3	12.5	10.9	16.5	2.4	0.9	23.0	15.2	-0.2	0.1
## 185	0.571	0.022	0.526	5.0	7.6	6.4	12.5	1.2	1.2	15.2	28.5	2.1	0.0
## 186	0.351	0.220	0.488	2.2	12.8	7.4	14.5	1.5	0.0	10.8	24.5	-0.3	0.1
## 187	0.560	0.006	0.299	8.2	19.3	13.6	8.7	1.8	4.4	14.3	16.7	2.5	3.0
## 188	0.624	0.024	0.927	4.2	7.8	6.0	8.9	1.2	1.7	20.1	12.8	0.6	0.5
## 189	0.492	0.024	0.513	1.9	7.3	4.6	26.7	3.0	0.2	18.8	12.2	1.4	2.8
## 190	0.504	0.003	0.213	6.2	10.5	8.4	15.2	0.9	0.8	13.9	16.9	1.1	2.4
## 191	0.448	0.017	0.130	10.9	16.5	13.5	6.8	1.2	0.4	22.3	20.6	-0.6	0.1
## 192	0.470	0.039	0.153	8.3	12.9	10.5	11.6	2.2	0.5	10.4	17.7	0.8	0.9
## 193	0.489	0.041	0.242	2.2	3.4	2.8	31.8	2.0	1.0	18.0	23.9	0.0	0.3
## 194	0.471	0.027	0.272	3.5	12.7	7.8	18.7	2.5	0.8	15.4	20.5	-0.5	1.1
## 195	0.554	0.003	0.237	6.0	8.7	7.4	6.7	1.4	0.4	9.5	23.6	5.3	2.4
## 196	0.481	0.004	0.245	5.6	23.6	14.4	5.0	0.7	1.8	14.4	16.4	-0.5	1.5
## 197	0.517	0.151	0.266	2.7	4.7	3.7	14.3	1.4	0.0	13.3	33.2	0.4	0.0
## 198	0.531	0.144	0.273	3.0	4.4	3.7	13.6	1.3	0.0	13.4	33.4	0.6	-0.2
## 199	0.453	0.182	0.236	1.2	6.0	3.6	17.2	1.6	0.0	12.9	32.0	-0.2	0.2
## 200	0.526	0.025	0.274	3.6	5.5	4.6	31.0	2.9	0.7	9.9	28.5	5.9	4.3
## 201	0.527	0.039	0.336	4.8	8.7	6.7	27.4	3.4	0.9	15.4	27.4	3.3	4.6
## 202	0.553	0.115	0.194	3.3	7.2	5.3	20.5	1.5	0.3	11.9	22.3	3.3	2.2
## 203	0.619	0.002	0.302	7.6	17.6	12.8	10.8	1.1	3.5	12.6	24.6	8.0	2.9
## 204	0.527	0.003	0.221	7.6	16.7	12.4	21.8	2.2	1.7	18.4	22.0	2.0	4.5
## 205	0.509	0.043	0.535	1.5	3.9	2.7	28.0	1.0	0.1	19.3	18.3	1.7	1.2
## 206	0.544	0.001	0.416	9.8	19.6	14.4	6.0	1.1	1.9	17.6	25.2	0.6	1.4
## 207	0.544	0.001	0.423	9.9	20.0	14.6	6.0	1.2	1.9	17.5	25.3	0.6	1.4
## 208	0.509	0.029	0.183	4.7	15.2	9.9	14.8	2.3	0.5	10.2	22.4	2.8	5.1
## 209	0.398	0.034	0.152	4.0	2.9	3.5	7.2	2.2	0.6	7.2	22.6	-0.4	0.4
## 210	0.428	0.039	0.155	4.0	3.2	3.6	7.9	2.3	0.6	8.0	22.4	-0.2	0.4
## 211	0.448	0.016	0.089	8.8	14.8	11.8	7.6	1.3	1.3	12.4	16.8	-0.2	0.9
## 212	0.510	0.005	0.275	9.0	18.1	13.5	10.6	1.1	1.5	14.6	15.4	0.6	0.6
## 213	0.561	0.052	0.282	7.0	24.2	15.7	22.4	2.3	1.3	12.6	25.0	8.4	5.6
## 214	0.521	0.007	0.174	3.2	5.7	4.5	19.1	2.1	0.5	11.3	21.1	2.6	2.6
## 215	0.562	0.031	0.283	4.2	12.2	8.2	20.2	3.2	0.8	24.8	13.5	0.4	0.7
## 216	0.409	0.190	0.310	2.3	12.2	7.3	20.8	2.3	0.0	22.7	17.0	-0.2	0.1
## 217	0.475	0.022	0.211	3.2	4.9	4.0	6.9	2.1	0.7	9.9	20.0	0.6	0.9
## 218	0.449	0.012	0.208	1.8	5.8	3.7	7.4	1.7	0.6	8.5	21.8	-0.1	0.3
## 219	0.486	0.027	0.212	3.7	4.6	4.1	6.6	2.3	0.8	10.5	19.2	0.7	0.6

## 220	0.534	0.015	0.229	2.7	11.4	7.3	17.1	1.0	0.3	11.5	23.7	2.7	2.1
## 221	0.494	0.131	0.141	6.8	10.3	8.6	23.2	0.8	0.1	22.8	14.5	0.2	0.0
## 222	0.546	0.045	0.101	2.5	4.6	3.6	26.0	1.9	0.5	12.9	23.9	2.3	1.3
## 223	0.483	0.047	0.215	4.3	10.5	7.2	13.3	1.9	0.8	17.4	19.8	-1.2	1.1
## 224	0.465	0.007	0.209	4.3	8.5	6.4	22.6	3.2	0.2	20.6	19.3	-0.7	2.2
## 225	0.480	0.192	0.253	3.3	6.1	4.7	23.4	3.3	0.2	11.0	14.4	0.9	0.7
## 226	0.470	0.070	0.254	5.4	9.2	7.2	15.1	1.3	0.2	14.9	13.4	0.8	0.2
## 227	0.559	0.008	0.510	8.7	19.7	14.2	6.9	1.3	1.0	17.4	18.5	2.3	2.8
## 228	0.475	0.060	0.257	6.2	10.4	8.3	10.3	2.5	0.6	18.4	19.1	-0.4	1.2
## 229	0.582	0.008	0.322	2.4	6.4	4.5	29.6	3.5	0.7	17.4	16.6	5.6	3.8
## 230	0.536	0.010	0.342	10.1	18.2	14.1	10.1	1.4	1.3	23.1	14.1	0.5	1.7
## 231	0.492	0.014	0.380	9.2	16.3	12.9	13.3	1.0	1.3	25.3	16.4	-0.2	0.8
## 232	0.576	0.006	0.309	10.7	19.5	15.0	7.9	1.7	1.3	21.0	12.5	0.7	0.8
## 233	0.577	0.042	0.262	4.4	9.5	7.1	16.7	2.5	1.2	18.8	12.5	3.1	2.1
## 234	0.479	0.007	0.272	11.4	21.3	16.3	7.6	0.6	3.6	16.7	18.8	0.1	2.8
## 235	0.540	0.002	0.350	10.4	20.3	15.4	8.7	0.9	2.3	17.7	20.0	1.9	2.0
## 236	0.485	0.007	0.206	8.3	20.8	14.8	10.9	1.4	0.8	11.6	15.4	0.9	1.7
## 237	0.366	0.054	0.162	9.8	4.3	7.1	11.5	0.0	0.7	18.5	25.9	-0.3	0.1
## 238	0.504	0.083	0.203	1.8	7.4	4.7	19.8	1.4	0.0	9.7	20.3	1.3	0.9
## 239	0.526	0.001	0.223	10.3	21.0	15.5	8.4	1.1	0.8	14.4	19.2	2.5	1.5
## 240	0.631	0.068	0.350	1.5	7.7	4.6	31.3	1.6	0.3	16.5	14.8	6.8	0.5
## 241	0.521	0.032	0.363	2.7	6.6	4.6	32.0	1.4	0.3	14.8	21.9	2.3	1.2
## 242	0.548	0.018	0.175	2.9	5.7	4.4	25.1	2.2	0.3	11.9	25.8	4.9	3.2
## 243	0.363	0.333	0.333	0.0	10.3	4.7	10.0	0.0	0.0	0.0	22.3	0.0	0.0
## 244	0.552	0.007	0.584	8.5	11.3	9.9	12.8	1.3	0.3	13.8	31.7	2.1	0.9
## 245	0.530	0.380	0.302	1.3	7.5	4.5	33.6	2.1	0.1	21.7	18.2	2.1	1.0
## 246	0.524	0.002	0.309	8.8	14.7	11.8	7.9	2.4	0.5	15.9	10.0	2.6	1.8
## 247	0.447	0.003	0.255	5.9	24.4	15.4	9.2	0.7	9.2	26.3	13.6	-2.1	2.9
## 248	0.441	0.004	0.344	9.5	18.0	13.8	5.1	2.1	2.3	22.8	14.7	-1.0	1.9
## 249	0.561	0.006	0.264	8.9	11.5	10.2	19.5	1.7	2.1	11.3	28.9	8.7	1.6
## 250	0.566	0.006	0.372	7.9	13.3	10.7	16.5	2.2	3.0	12.6	25.5	6.8	4.1
## 251	0.504	0.037	0.169	0.6	7.9	4.2	19.5	1.4	0.2	21.4	17.6	-0.3	0.1
## 252	0.569	0.010	0.257	11.3	18.2	14.7	10.1	1.3	1.0	15.8	16.4	1.1	0.6
## 253	0.525	0.020	0.276	1.3	5.6	3.5	24.1	1.5	0.1	21.2	16.2	0.7	1.6
## 254	0.596	0.029	0.286	0.0	4.8	2.4	30.4	1.7	0.0	34.8	14.6	0.0	0.2
## 255	0.519	0.020	0.276	1.4	5.7	3.6	23.4	1.5	0.1	19.7	16.4	0.7	1.4
## 256	0.519	0.032	0.410	3.8	4.8	4.3	18.2	1.8	0.3	11.1	29.6	4.5	1.2
## 257	0.505	0.008	0.409	3.3	3.5	3.4	18.6	1.0	0.2	10.4	26.9	1.1	0.0
## 258	0.524	0.040	0.410	4.0	5.2	4.6	18.1	2.1	0.4	11.3	30.5	3.4	1.1
## 259	0.421	0.091	0.182	8.9	13.4	11.0	12.1	0.0	0.0	20.2	17.5	0.0	0.0
## 260	0.561	0.021	0.390	4.4	9.1	6.9	14.0	1.4	1.3	12.0	29.1	7.6	1.8
## 261	0.668	0.007	0.559	12.1	25.8	19.2	6.1	0.7	3.7	18.7	19.4	7.5	3.5
## 262	0.553	0.002	0.200	1.5	7.0	4.3	17.3	1.3	0.5	9.7	19.8	2.0	0.9
## 263	0.508	0.010	0.388	9.6	17.3	13.5	10.0	3.0	0.4	12.5	12.9	1.5	1.1
## 264	0.534	0.014	0.246	2.3	5.7	4.1	34.5	3.5	0.1	17.5	17.8	3.8	2.8
## 265	0.500	0.006	0.340	9.9	24.9	17.4	8.5	1.0	2.0	16.3	15.5	1.3	2.3
## 266	0.458	0.129	0.235	2.6	4.6	3.6	9.5	1.1	0.5	7.7	19.3	0.2	0.8
## 267	0.459	0.037	0.232	9.1	11.3	10.1	11.1	2.7	1.1	21.0	11.9	0.0	0.2
## 268	0.494	0.011	0.260	3.4	10.1	6.7	13.5	1.4	0.4	16.7	15.1	0.2	1.9
## 269	0.493	0.016	0.366	5.2	10.2	7.7	19.7	2.1	0.5	22.1	15.6	0.3	0.7
## 270	0.464	0.054	0.241	6.2	20.7	13.6	8.9	1.3	0.5	19.9	15.6	-1.0	2.0
## 271	0.424	0.057	0.254	6.6	21.5	14.1	9.3	1.6	0.5	21.2	16.7	-1.2	1.3
## 272	0.531	0.048	0.219	5.6	19.3	12.7	8.3	0.8	0.6	17.5	14.0	0.2	0.7
## 273	0.515	0.004	0.322	8.7	20.7	14.3	10.4	1.0	2.0	16.4	21.1	0.6	1.8

## 274	0.495	0.005	0.235	10.7	14.8	12.7	4.7	0.8	2.3	17.0	11.5	0.4	0.8
## 275	0.447	0.003	0.279	10.9	15.3	13.1	5.7	0.7	2.0	16.1	22.3	-0.8	1.2
## 276	0.496	0.026	0.215	4.0	4.6	4.3	16.7	2.8	0.1	15.9	20.3	0.5	1.8
## 277	0.450	0.008	0.217	2.3	7.4	4.7	24.6	2.2	0.1	14.8	17.1	0.0	0.3
## 278	0.477	0.023	0.627	4.5	9.6	7.2	16.3	3.5	1.6	27.7	13.5	-1.0	2.2
## 279	0.476	0.029	0.250	1.7	6.6	4.0	27.2	2.8	0.4	19.9	21.0	-0.2	0.8
## 280	0.536	0.003	0.496	12.6	14.9	13.7	6.7	2.2	0.2	17.8	19.0	1.6	1.8
## 281	0.518	0.014	0.294	1.7	5.1	3.3	26.5	1.3	0.1	17.2	17.6	2.4	1.0
## 282	0.502	0.006	0.320	8.0	13.3	10.8	6.4	0.9	1.5	24.8	13.2	-0.6	2.1
## 283	0.573	0.015	0.370	6.3	18.6	12.4	12.6	1.5	0.9	10.4	25.5	6.8	1.5
## 284	0.461	0.015	0.356	10.4	6.9	8.5	6.1	2.3	0.5	13.8	16.0	0.2	0.3
## 285	0.537	0.002	0.310	10.5	18.9	14.6	9.5	1.6	2.7	15.8	16.1	2.1	2.2
## 286	0.545	0.003	0.306	9.7	19.0	14.1	12.4	1.9	2.9	16.3	17.5	1.5	1.1
## 287	0.534	0.036	0.429	4.2	10.1	7.2	20.4	1.8	0.9	16.6	19.6	3.0	3.6
## 288	0.508	0.048	0.276	1.5	5.7	3.6	27.7	1.6	0.2	13.9	25.7	1.6	1.5
## 289	0.509	0.044	0.200	7.9	18.2	12.8	12.7	1.5	1.3	20.6	20.1	-0.4	1.4
## 290	0.543	0.014	0.253	7.9	13.5	10.8	20.3	1.7	1.1	11.0	25.7	6.6	4.1
## 291	0.504	0.039	0.413	8.7	18.0	13.3	17.5	1.8	1.3	17.9	25.5	1.2	2.9
## 292	0.479	0.030	0.136	6.8	11.0	9.0	10.5	0.3	0.7	14.6	22.2	0.0	0.1
## 293	0.483	0.034	0.405	7.5	17.6	12.7	20.8	2.6	1.2	17.2	27.7	0.3	2.0
## 294	0.537	0.047	0.474	10.3	19.6	14.8	15.1	1.3	1.4	19.5	23.5	0.9	0.7
## 295	0.521	0.008	0.255	7.6	12.7	10.1	6.0	0.8	1.6	15.5	16.9	0.9	1.5
## 296	0.539	0.011	0.282	8.2	13.7	11.0	6.4	0.8	1.5	14.7	18.1	1.0	0.8
## 297	0.563	0.039	0.311	6.8	7.9	7.3	17.0	1.7	1.0	11.7	20.0	5.9	1.8
## 298	0.603	0.002	0.452	6.4	14.0	10.4	10.6	2.3	2.9	16.5	15.0	3.3	3.1
## 299	0.505	0.003	0.304	9.2	20.9	14.7	7.9	0.9	3.0	18.2	15.4	0.4	2.1
## 300	0.495	0.003	0.378	7.9	20.6	14.4	6.7	1.2	1.0	21.0	16.1	-0.4	1.1
## 301	0.509	0.008	0.364	6.6	18.5	12.9	5.1	1.2	1.0	18.6	15.1	0.0	0.5
## 302	0.560	0.019	0.597	8.7	19.9	14.3	6.9	1.2	3.5	19.4	17.7	1.4	2.0
## 303	0.553	0.020	0.585	7.9	19.6	13.6	8.6	1.2	3.9	21.8	17.6	0.4	1.3
## 304	0.570	0.016	0.616	10.2	20.5	15.5	4.1	1.0	2.7	15.5	17.8	1.0	0.7
## 305	0.478	0.006	0.328	13.1	19.4	16.0	6.5	1.2	1.4	18.9	20.0	-0.6	0.6
## 306	0.337	0.121	0.129	2.8	5.7	4.3	27.2	4.3	0.2	27.9	23.0	-1.2	0.4
## 307	0.519	0.091	0.341	6.5	9.1	7.8	7.3	2.3	0.4	14.4	15.5	0.3	0.3
## 308	0.592	0.007	0.571	11.7	16.6	14.3	8.6	1.6	1.2	20.9	18.9	1.7	2.1
## 309	0.496	0.004	0.222	9.4	12.2	10.8	7.5	1.5	0.7	14.3	17.7	0.4	0.5
## 310	0.506	0.005	0.217	9.3	12.1	10.7	8.2	1.7	0.8	14.4	18.3	0.4	0.5
## 311	0.566	0.005	0.340	5.2	12.2	8.7	16.0	2.0	0.4	13.0	29.1	4.0	3.5
## 312	0.589	0.019	0.415	6.9	8.6	7.7	12.0	1.3	0.2	14.2	23.6	5.5	0.3
## 313	0.459	0.010	0.154	10.3	10.9	10.6	10.0	1.5	0.7	16.5	11.9	0.2	0.6
## 314	0.451	0.034	0.140	5.6	16.0	10.7	13.1	1.2	1.2	25.9	12.9	-1.1	1.0
## 315	0.552	0.015	0.353	10.0	26.3	18.0	12.1	0.8	2.2	14.8	16.0	4.9	3.6
## 316	0.534	0.003	0.401	6.8	15.2	11.2	15.1	1.7	1.4	17.4	20.0	0.8	1.5
## 317	0.490	0.165	0.280	2.5	5.7	4.0	30.1	3.0	0.3	14.3	21.3	2.3	1.5
## 318	0.426	0.020	0.340	9.8	14.4	12.0	12.2	1.4	1.6	9.5	12.2	0.2	0.1
## 319	0.487	0.010	0.211	3.8	8.9	6.3	10.1	1.3	0.4	16.0	23.4	-0.7	0.9
## 320	0.485	0.038	0.321	2.3	6.1	4.2	39.2	3.1	0.1	23.9	21.1	-0.2	0.6
## 321	0.528	0.003	0.341	9.0	24.5	17.1	11.9	1.0	0.9	15.5	22.5	2.4	4.7
## 322	0.578	0.120	0.233	2.6	7.1	5.0	21.0	1.6	0.2	11.4	17.5	4.3	2.2
## 323	0.578	0.001	0.604	16.8	25.9	21.6	5.1	1.4	3.0	13.8	26.0	9.1	6.0
## 324	0.578	0.002	0.520	8.9	11.2	10.1	10.5	1.3	1.0	16.8	17.0	4.0	2.5
## 325	0.555	0.002	0.290	8.7	17.8	13.4	5.3	1.8	2.1	9.7	27.2	2.3	1.2
## 326	0.573	0.001	0.301	9.9	15.4	12.7	6.1	0.7	4.5	13.6	19.6	4.1	3.4
## 327	0.539	0.013	0.306	1.4	6.5	3.9	22.2	1.1	0.2	14.0	17.1	2.3	0.0

## 328	0.522	0.002	0.314	4.5	12.4	8.5	7.9	0.6	1.0	14.2	17.2	0.7	1.3
## 329	0.541	0.002	0.215	7.6	13.1	10.4	5.1	0.9	1.0	7.9	22.7	5.9	1.7
## 330	0.544	0.014	0.311	5.4	12.8	9.3	12.1	2.0	0.2	12.3	18.7	1.3	1.1
## 331	0.548	0.015	0.319	5.4	13.1	9.4	12.1	2.0	0.2	12.6	18.6	1.2	1.1
## 332	0.497	0.004	0.262	7.6	18.1	12.9	5.8	0.9	2.2	18.8	13.2	0.0	1.4
## 333	0.514	0.007	0.302	5.7	16.6	11.4	5.1	0.7	2.0	20.3	13.9	-0.1	0.9
## 334	0.602	0.009	0.522	8.2	9.5	8.9	16.9	2.0	0.5	12.2	24.7	9.7	3.5
## 335	0.489	0.121	0.295	2.5	7.7	4.9	14.4	1.6	0.1	17.6	15.8	0.1	0.1
## 336	0.498	0.019	0.199	2.4	3.2	2.8	18.2	1.9	0.2	9.8	25.5	1.3	0.4
## 337	0.593	0.017	0.361	8.3	15.1	11.7	9.1	1.0	0.6	12.9	22.3	7.1	2.7
## 338	0.498	0.012	0.150	2.6	5.6	4.2	25.8	1.8	0.1	16.5	20.9	2.5	1.4
## 339	0.553	0.023	0.475	6.4	14.7	10.5	9.6	1.2	0.3	19.4	16.7	1.3	1.0
## 340	0.582	0.001	0.345	11.4	24.6	18.1	8.4	1.5	3.3	12.5	23.6	6.2	4.6
## 341	0.573	0.019	0.361	2.8	4.4	3.6	13.5	2.4	0.3	9.2	25.1	7.8	2.4
## 342	0.490	0.052	0.210	7.4	7.9	7.6	13.6	2.3	0.7	14.4	22.7	0.3	0.5
## 343	0.519	0.007	0.317	7.0	15.6	11.4	9.6	1.2	2.5	11.2	15.0	2.5	2.5
## 344	0.466	0.012	0.518	9.7	6.8	8.2	9.2	1.6	0.2	19.7	17.3	-0.1	0.1
## 345	0.493	0.007	0.333	8.6	20.8	14.7	10.7	2.4	2.2	22.2	19.2	-0.3	0.5
## 346	0.485	0.011	0.199	6.2	8.6	7.4	12.6	1.9	0.6	14.0	16.0	1.1	2.2
## 347	0.454	0.063	0.200	6.0	9.8	7.9	28.2	4.0	0.7	21.6	21.4	-1.1	3.2
## 348	0.442	0.073	0.204	4.4	10.4	7.3	30.3	4.3	0.5	22.7	22.0	-1.1	1.2
## 349	0.469	0.052	0.196	7.8	9.1	8.5	25.9	3.7	0.9	20.2	20.7	0.0	1.9
## 350	0.469	0.004	0.470	4.8	16.7	10.7	8.6	0.6	0.6	12.9	18.1	0.1	0.2
## 351	0.543	0.002	0.264	9.1	22.8	16.0	4.1	1.0	7.8	14.3	11.2	2.3	5.0
## 352	0.526	0.023	0.377	9.8	23.4	16.6	12.4	1.0	2.3	15.0	24.2	2.9	4.5
## 353	0.535	0.008	0.425	6.1	15.2	10.9	10.8	2.0	1.5	17.2	13.3	0.9	2.0
## 354	0.509	0.007	0.204	6.9	13.4	10.3	12.5	1.4	1.5	14.7	18.2	1.6	3.2
## 355	0.534	0.012	0.255	6.3	9.8	8.0	14.2	1.8	0.3	12.6	25.2	4.0	1.2
## 356	0.513	0.027	0.162	1.4	5.7	3.4	22.1	2.0	0.0	16.3	13.6	2.3	0.4
## 357	0.546	0.008	0.458	9.3	25.7	17.8	12.6	1.6	1.3	13.2	22.5	5.2	4.6
## 358	0.495	0.020	0.333	2.4	8.5	5.6	22.8	1.7	0.3	18.2	18.1	0.4	1.2
## 359	0.532	0.032	0.232	2.8	5.1	3.9	20.5	1.9	0.0	13.6	20.1	2.2	0.3
## 360	0.538	0.032	0.234	2.9	5.2	4.0	21.1	2.0	0.0	13.9	19.7	2.2	0.2
## 361	0.492	0.030	0.212	1.5	4.5	3.0	15.3	0.7	0.0	11.1	23.8	0.1	0.1
## 362	0.405	0.083	0.417	1.6	8.3	4.9	14.2	3.4	0.0	17.4	19.9	-0.1	0.1
## 363	0.333	0.077	0.615	2.5	5.8	4.0	16.1	4.3	0.0	15.4	17.7	-0.1	0.0
## 364	0.505	0.091	0.182	0.0	12.6	6.5	10.9	1.9	0.0	20.2	23.7	0.0	0.0
## 365	0.524	0.103	0.346	2.7	5.2	3.9	22.6	2.0	0.6	19.3	22.0	0.4	2.0
## 366	0.551	0.051	0.574	4.0	8.7	6.3	13.4	1.7	0.2	18.2	16.5	0.8	0.2
## 367	0.391	0.019	0.142	5.8	15.7	10.7	11.8	2.3	1.5	15.1	10.7	-0.2	1.0
## 368	0.541	0.058	0.346	3.4	7.8	5.6	27.1	2.3	0.3	15.1	28.8	5.0	1.6
## 369	0.545	0.011	0.411	5.0	8.2	6.7	14.7	1.0	0.8	13.0	23.3	3.6	1.8
## 370	0.520	0.001	0.388	6.8	21.3	14.0	17.8	1.1	2.1	18.9	20.1	1.5	3.9
## 371	0.558	0.061	0.329	1.9	7.5	4.8	22.5	1.5	0.4	15.9	27.3	4.6	2.7
## 372	0.512	0.017	0.223	7.2	15.0	11.0	8.3	1.8	3.3	11.0	16.5	2.8	3.1
## 373	0.548	0.048	0.596	2.5	8.5	5.5	23.5	2.6	0.1	24.8	11.9	1.3	2.2
## 374	0.465	0.005	0.144	6.1	12.0	8.9	12.9	0.8	0.5	14.4	17.8	-0.5	0.7
## 375	0.539	0.003	0.544	13.9	21.5	17.7	4.7	1.2	5.5	19.9	14.8	0.8	3.2
## 376	0.505	0.041	0.136	6.0	11.7	8.8	10.2	1.1	0.5	13.1	22.1	0.9	1.3
## 377	0.514	0.038	0.132	5.9	12.6	9.2	11.0	0.9	0.5	13.2	23.1	0.8	0.7
## 378	0.479	0.049	0.146	6.2	9.5	7.9	8.2	1.8	0.7	12.8	19.5	0.1	0.6
## 379	0.516	0.069	0.266	1.1	5.8	3.4	33.4	2.2	0.5	20.2	20.9	1.0	2.7
## 380	0.459	0.008	0.243	4.0	12.3	8.1	15.9	2.0	0.5	22.1	17.9	-1.7	1.4
## 381	0.558	0.005	0.208	6.6	8.2	7.4	9.7	1.2	0.4	9.6	24.1	6.1	1.3

## 382	0.517	0.004	0.245	7.0	19.0	13.2	7.9	0.8	0.9	17.1	18.5	0.1	2.3
## 383	0.411	0.069	0.248	1.5	6.6	4.1	6.6	1.3	0.2	9.7	23.1	-0.3	0.1
## 384	0.517	0.031	0.267	2.9	4.9	4.0	34.8	3.1	0.5	12.9	25.8	5.2	3.3
## 385	0.457	0.069	0.312	4.6	11.7	8.1	35.1	2.5	0.7	21.6	27.5	-1.5	2.4
## 386	0.464	0.022	0.393	4.6	6.6	5.6	14.6	2.6	0.6	19.4	22.2	-0.4	0.3
## 387	0.530	0.029	0.400	7.9	16.8	12.3	16.0	2.6	0.1	14.9	27.5	1.2	2.6
## 388	0.493	0.043	0.170	6.2	12.7	9.6	7.0	1.0	0.8	14.9	14.2	0.4	0.8
## 389	0.501	0.044	0.180	6.5	12.8	9.8	6.5	1.0	0.8	15.0	14.0	0.5	0.7
## 390	0.402	0.034	0.069	2.7	12.0	7.4	12.5	0.5	0.7	14.3	16.3	-0.1	0.1
## 391	0.484	0.116	0.145	3.0	5.8	4.4	16.6	1.6	0.2	11.5	21.4	0.7	1.4
## 392	0.608	0.001	0.318	7.8	16.8	12.7	11.5	1.0	2.9	13.5	25.1	5.9	3.1
## 393	0.513	0.007	0.275	9.5	16.3	12.9	20.3	2.4	1.2	15.2	21.7	1.5	1.8
## 394	0.526	0.065	0.362	1.8	6.3	4.2	21.1	1.6	0.0	19.4	16.3	0.3	1.1
## 395	0.537	0.002	0.371	9.6	17.4	13.5	9.3	1.3	1.9	14.4	23.6	1.0	1.3
## 396	0.515	0.014	0.196	6.1	15.0	10.5	16.5	1.7	0.7	11.0	20.5	2.4	3.2
## 397	0.584	0.002	0.224	6.9	18.6	12.6	9.2	1.9	1.7	13.8	12.8	2.5	2.2
## 398	0.552	0.047	0.273	7.0	22.3	14.9	26.2	2.3	1.3	12.1	26.7	7.9	5.6
## 399	0.530	0.017	0.278	3.8	5.1	4.5	19.1	1.8	0.5	11.7	26.7	2.4	2.1
## 400	0.596	0.019	0.404	11.9	13.7	12.9	7.6	1.6	0.0	17.5	11.3	0.4	0.3
## 401	0.483	0.098	0.263	2.9	8.4	5.5	23.9	2.7	0.2	15.8	18.8	0.6	1.3
## 402	0.477	0.035	0.166	2.4	4.4	3.4	6.5	1.1	1.1	8.5	18.5	0.1	0.2
## 403	0.496	0.017	0.293	2.4	4.5	3.4	3.8	1.3	1.3	9.7	13.4	0.1	0.1
## 404	0.474	0.038	0.145	2.4	4.4	3.4	7.2	1.0	1.1	8.3	19.8	0.1	0.1
## 405	0.508	0.028	0.222	3.9	11.3	7.8	16.7	1.1	0.3	11.0	23.4	2.1	3.0
## 406	0.518	0.011	0.339	11.5	16.1	13.8	8.1	1.7	0.5	13.2	16.7	1.6	0.8
## 407	0.553	0.067	0.170	1.4	4.8	3.1	26.6	2.1	0.1	11.4	22.6	1.8	0.8
## 408	0.456	0.019	0.229	3.9	8.4	6.2	21.5	3.2	0.1	22.0	15.0	-0.6	1.9
## 409	0.492	0.168	0.227	2.4	7.6	5.0	29.4	3.0	0.0	18.3	14.4	0.8	1.4
## 410	0.592	0.005	0.398	9.8	21.5	15.5	9.1	1.3	0.8	15.7	21.1	4.1	2.6
## 411	0.481	0.088	0.281	5.2	9.2	7.3	10.7	1.4	0.4	19.3	16.7	-0.2	0.6
## 412	0.519	0.001	0.312	8.1	15.9	11.7	10.1	1.6	2.7	14.5	24.3	1.6	3.1
## 413	0.520	0.053	0.206	3.8	4.5	4.1	15.0	2.9	0.4	13.0	21.8	0.4	2.2
## 414	0.637	0.001	0.621	9.6	22.1	15.9	6.4	0.9	2.4	16.3	20.6	5.6	4.2
## 415	0.420	0.007	0.275	9.1	17.2	13.3	4.6	1.1	4.1	24.9	8.4	-0.7	2.1
## 416	0.591	0.028	0.330	2.1	7.1	4.7	27.7	3.3	0.5	18.5	16.3	3.9	3.4
## 417	0.516	0.013	0.230	6.6	8.2	7.3	10.1	2.1	0.8	15.8	20.6	0.2	0.7
## 418	0.481	0.067	0.183	3.1	6.5	4.8	25.4	4.1	1.1	16.1	18.8	0.6	3.0
## 419	0.530	0.005	0.336	9.8	18.7	14.1	8.4	1.7	1.4	17.0	11.4	1.4	2.2
## 420	0.586	0.220	0.337	2.7	9.2	6.2	23.5	2.2	1.5	19.0	13.1	3.9	2.6
## 421	0.519	0.011	0.347	12.2	22.0	17.0	6.2	0.7	3.8	12.6	21.2	2.0	2.0
## 422	0.531	0.011	0.334	7.2	17.7	12.4	11.1	1.0	2.6	15.6	17.3	1.6	3.1
## 423	0.449	0.115	0.308	2.7	7.9	5.3	23.8	1.9	0.0	14.5	13.7	0.1	0.2
## 424	0.431	0.200	0.367	2.2	7.2	4.8	20.9	2.3	0.0	10.3	15.3	0.0	0.1
## 425	0.523	0.002	0.208	7.0	23.6	15.3	8.7	1.2	0.5	12.8	19.2	1.6	2.7
## 426	0.475	0.006	0.333	9.7	24.5	16.8	4.6	1.2	1.9	21.3	10.9	-0.2	1.2
## 427	0.652	0.003	0.658	6.7	9.0	7.9	16.2	0.9	0.1	12.4	28.2	13.0	1.6
## 428	0.593	0.058	0.366	1.8	6.3	4.1	27.1	1.7	0.3	18.0	14.4	4.8	1.5
## 429	0.491	0.041	0.179	8.5	17.2	12.9	10.4	1.5	1.2	13.3	24.8	-0.2	0.6
## 430	0.507	0.010	0.320	2.9	4.8	3.8	24.4	1.5	0.2	12.8	21.7	1.9	1.4
## 431	0.559	0.068	0.212	1.7	7.6	4.6	25.0	2.0	0.3	13.3	25.9	4.2	2.0
## 432	0.641	0.006	0.543	7.4	18.4	12.8	7.2	1.2	3.3	17.9	21.2	4.3	3.6
## 433	0.411	0.101	0.242	9.2	16.7	12.8	12.0	2.4	1.0	20.9	12.6	-0.3	0.3
## 434	0.552	0.021	0.485	9.0	10.6	9.9	12.0	2.2	0.1	12.9	32.9	2.8	1.7
## 435	0.513	0.010	0.305	1.6	5.6	3.5	34.3	2.4	0.2	14.3	23.1	2.6	2.0



## 436	0.660	0.354	0.315	1.8	6.0	3.9	28.0	1.5	0.1	19.9	18.9	1.0	0.4
## 437	0.523	0.003	0.392	7.4	15.1	11.1	9.1	2.8	0.6	18.3	7.4	2.0	2.1
## 438	0.490	0.002	0.296	7.7	20.8	14.6	6.4	0.5	8.5	17.2	10.6	0.2	3.5
## 439	0.570	0.001	0.311	6.6	14.9	10.7	13.9	0.6	0.9	13.1	23.1	3.0	1.4
## 440	0.570	0.004	0.249	7.7	9.3	8.5	20.9	1.3	1.7	10.5	27.9	7.2	1.0
## 441	0.562	0.016	0.365	8.3	14.1	11.2	19.3	2.5	3.0	13.0	27.2	5.6	4.5
## 442	0.506	0.158	0.232	1.4	7.4	4.3	20.1	1.6	0.1	15.8	16.5	0.5	0.4
## 443	0.548	0.032	0.249	1.5	5.8	3.7	24.5	1.3	0.2	20.6	12.8	1.7	1.1
## 444	0.512	0.049	0.358	4.1	6.3	5.2	16.3	2.0	0.2	8.6	31.3	3.7	1.6
## 445	0.556	0.039	0.257	6.1	10.4	8.4	8.0	1.2	0.2	16.7	17.1	0.3	0.4
## 446	0.551	0.015	0.325	4.4	8.4	6.4	12.5	1.4	0.9	11.2	30.1	4.6	0.9
## 447	0.675	0.005	0.701	11.4	23.1	17.3	4.3	0.8	3.4	17.0	16.7	4.8	1.9
## 448	0.582	0.004	0.126	1.3	6.7	4.0	18.8	1.5	0.2	9.7	18.6	2.8	1.1
## 449	0.532	0.019	0.259	2.3	6.2	4.4	35.9	3.6	0.2	14.6	16.9	5.0	3.0
## 450	0.540	0.001	0.384	8.9	24.6	16.6	7.4	1.2	1.5	14.5	15.7	2.1	3.6
## 451	0.516	0.134	0.213	3.8	6.0	5.0	12.1	1.4	0.3	9.4	21.8	1.0	1.0
## 452	0.539	0.177	0.152	4.0	9.1	6.7	16.5	2.0	0.4	13.8	26.4	1.3	2.2
## 453	0.499	0.025	0.229	2.6	10.5	6.6	13.7	1.9	0.4	15.1	17.5	0.0	1.6
## 454	0.546	0.039	0.676	4.6	10.2	7.3	19.0	2.0	0.7	21.5	13.0	1.2	0.7
## 455	0.534	0.017	0.329	4.9	16.7	10.8	11.1	1.0	0.8	16.1	11.6	0.7	1.1
## 456	0.450	0.005	0.339	9.5	18.7	14.1	9.1	0.7	1.5	15.5	21.0	-0.8	1.0
## 457	0.570	0.079	0.247	3.8	4.1	4.0	19.8	2.7	0.4	16.8	18.8	2.7	2.6
## 458	0.355	0.038	0.558	3.6	11.5	7.5	11.1	3.7	1.2	37.0	8.2	-0.8	0.7
## 459	0.429	0.032	0.206	1.9	9.2	5.4	34.1	2.8	0.3	25.9	16.5	-0.2	0.2
## 460	0.568	0.002	0.476	10.5	13.6	12.0	7.2	1.9	0.2	13.1	20.3	3.0	1.7
## 461	0.527	0.016	0.220	1.7	3.7	2.7	29.9	0.9	0.0	15.9	18.6	1.9	0.7
## 462	0.520	0.006	0.407	6.9	15.8	11.5	8.3	1.1	2.1	24.6	13.6	-0.6	2.1
## 463	0.561	0.016	0.371	5.5	20.8	13.0	11.6	1.3	1.1	8.3	26.6	4.8	1.3
## 464	0.461	0.020	0.440	3.9	3.9	3.9	10.5	2.2	0.6	16.7	16.9	-0.1	0.1
## 465	0.515	0.036	0.376	3.8	7.9	6.0	16.6	1.7	1.2	14.4	18.4	2.5	3.2
## 466	0.497	0.054	0.267	1.8	7.0	4.4	31.5	1.5	0.2	16.2	24.3	0.3	1.4
## 467	0.516	0.051	0.300	2.5	5.5	4.0	30.4	1.8	0.1	16.7	18.2	2.1	2.2
## 468	0.527	0.053	0.305	7.4	17.1	12.3	14.0	1.9	1.3	15.6	23.7	0.5	2.7
## 469	0.534	0.010	0.264	7.5	12.4	10.0	18.6	2.1	1.0	11.1	25.2	4.4	4.2
## 470	0.510	0.034	0.507	9.5	17.7	13.3	14.4	2.2	0.8	17.2	23.1	1.1	2.4
## 471	0.555	0.004	0.492	7.3	12.1	9.6	6.5	1.4	1.3	15.9	18.0	0.7	1.0
## 472	0.520	0.021	0.305	7.0	6.2	6.6	19.4	1.1	0.6	11.7	23.3	3.1	1.0
## 473	0.589	0.002	0.493	6.1	14.5	10.4	14.8	2.9	3.4	16.1	14.7	2.8	3.2
## 474	0.557	0.005	0.310	7.2	17.7	12.5	7.6	0.8	1.7	18.0	13.8	1.6	2.5
## 475	0.550	0.030	0.376	8.8	18.1	13.5	6.0	1.6	3.1	14.3	19.2	1.7	1.7
## 476	0.387	0.061	0.245	1.6	7.8	4.7	24.8	5.6	0.0	32.4	15.4	-0.5	0.4
## 477	0.363	0.073	0.244	1.9	6.7	4.2	25.2	5.4	0.0	28.4	14.0	-0.3	0.3
## 478	0.578	0.010	0.590	12.0	12.9	12.4	6.8	1.8	1.0	20.4	21.3	1.6	1.0
## 479	0.619	0.003	0.403	5.6	12.3	9.0	11.1	1.4	0.4	10.7	28.7	8.6	3.5
## 480	0.559	0.004	0.460	7.3	18.2	12.8	11.2	1.2	0.6	19.1	13.3	1.3	2.1
## 481	0.564	0.019	0.388	5.3	10.2	7.7	12.1	1.3	0.2	15.4	21.5	2.0	1.4
## 482	0.423	0.009	0.315	13.2	16.9	15.2	2.5	0.6	1.0	15.2	18.0	-0.3	0.3
## 483	0.590	0.011	0.350	11.8	26.0	18.6	6.8	0.8	1.6	11.1	18.2	7.3	3.5
## 484	0.607	0.004	0.400	8.3	17.1	12.9	13.9	1.4	1.5	16.8	20.4	3.4	3.3
## 485	0.553	0.097	0.391	1.7	4.6	3.1	29.7	2.4	0.3	17.7	20.4	2.8	1.6
## 486	0.513	0.027	0.463	3.3	4.4	3.8	34.3	2.1	0.5	24.1	18.0	0.2	0.5
## 487	0.523	0.004	0.238	5.7	6.6	6.1	11.1	1.7	0.4	10.1	21.7	3.6	1.7
## 488	0.519	0.116	0.264	1.4	9.1	5.3	45.1	2.3	0.1	18.1	17.4	3.4	0.9
## 489	0.555	0.006	0.422	10.5	26.3	18.4	12.0	1.1	1.0	14.1	22.3	3.6	2.8

## 490	0.545	0.098	0.160	2.4	6.7	4.5	18.8	2.4	0.1	13.2	15.0	2.9	2.0
## 491	0.566	0.004	0.660	15.7	25.3	20.6	5.7	1.3	2.4	15.0	26.4	5.0	4.6
## 492	0.610	0.010	0.713	9.5	11.4	10.5	10.5	1.2	0.5	20.6	16.2	3.6	2.9
## 493	0.530	0.007	0.353	6.9	15.0	11.2	6.9	1.3	1.8	12.8	27.4	1.1	1.6
## 494	0.605	0.003	0.416	9.5	17.1	13.4	6.0	0.4	2.7	10.7	22.3	7.0	3.5
## 495	0.467	0.046	0.264	3.6	7.8	5.7	17.5	2.3	0.3	13.0	21.3	-0.3	1.0
## 496	0.478	0.007	0.151	0.9	6.3	3.6	25.1	1.5	0.0	12.9	17.6	0.7	0.1
## 497	0.555	0.013	0.349	5.8	12.1	9.0	8.4	0.5	0.8	12.0	19.3	1.4	1.0
## 498	0.525	0.009	0.221	7.1	14.0	10.6	4.6	1.0	1.3	7.4	25.7	4.1	1.4
## 499	0.521	0.014	0.338	7.2	15.0	11.3	7.1	0.7	2.0	15.2	14.6	0.4	1.2
## 500	0.591	0.016	0.555	8.3	11.1	9.8	17.1	1.7	0.5	13.4	22.2	8.4	4.2
## 501	0.514	0.168	0.268	2.4	8.9	5.7	40.9	3.4	0.6	19.8	17.0	2.4	1.4
## 502	0.531	0.004	0.360	11.9	23.3	18.0	3.9	1.4	0.5	18.8	17.5	0.1	1.1
## 503	0.633	0.020	0.403	7.3	14.3	10.7	9.3	1.2	0.5	14.1	17.9	6.3	2.1
## 504	0.544	0.008	0.310	9.3	16.8	13.0	9.8	0.9	3.6	14.2	12.6	2.5	2.3
## 505	0.501	0.036	0.213	2.1	5.4	3.8	41.1	1.5	0.1	15.6	21.5	5.1	0.3
## 506	0.508	0.073	0.226	6.7	10.1	8.4	10.5	1.3	0.5	15.1	16.6	0.3	1.2
## 507	0.589	0.002	0.631	6.2	17.5	11.7	11.5	1.1	0.7	20.5	15.1	2.0	2.1
## 508	0.573	0.045	0.310	2.9	4.8	3.8	14.1	2.2	0.2	8.6	24.7	7.5	1.9
## 509	0.381	0.143	0.114	2.7	11.7	7.2	16.0	0.6	0.0	14.0	20.3	-0.2	0.0
## 510	0.717	0.250	0.500	0.0	19.0	9.7	22.8	0.0	0.0	17.0	20.7	0.0	0.0
## 511	0.329	0.129	0.065	3.1	10.7	6.9	15.0	0.6	0.0	13.6	20.2	-0.2	0.0
## 512	0.633	0.010	0.483	8.9	16.4	12.7	8.8	0.8	1.3	24.2	13.9	0.8	0.9
## 513	0.487	0.029	0.251	7.3	17.2	12.1	7.5	1.1	2.3	12.8	10.6	0.4	0.9
## 514	0.547	0.017	0.379	7.0	11.4	9.3	20.7	2.5	1.7	20.3	18.9	0.9	2.9
## 515	0.487	0.046	0.261	1.6	5.9	3.7	33.0	2.2	0.2	15.3	18.9	1.8	2.0
## 516	0.491	0.009	0.144	5.4	13.5	9.5	15.3	2.1	0.8	9.2	20.4	1.5	2.1
## 517	0.503	0.008	0.218	4.6	7.2	6.0	14.0	1.5	0.8	16.2	16.3	0.3	1.6
## 518	0.500	0.110	0.205	4.9	10.5	7.6	23.0	3.7	0.9	17.0	21.5	0.3	2.1
## 519	0.578	0.004	0.342	10.9	16.2	13.5	9.9	1.1	0.9	20.7	17.9	0.6	0.8
## 520	0.501	0.094	0.268	2.4	7.7	5.2	26.8	2.7	0.5	13.8	18.8	0.9	1.5
## 521	0.444	0.200	0.800	0.0	7.8	3.6	8.8	0.0	0.0	0.0	17.5	0.0	0.0
## 522	0.502	0.092	0.260	2.5	7.7	5.2	27.1	2.7	0.5	14.0	18.8	0.9	1.5
## 523	0.551	0.011	0.468	8.9	22.9	15.8	11.4	1.2	1.7	14.1	24.1	3.5	3.6
## 524	0.633	0.007	0.614	10.0	24.8	17.4	14.9	1.1	1.3	20.6	23.0	5.0	4.3
## 525	0.536	0.016	0.581	4.6	11.4	8.0	7.6	1.2	1.6	21.2	11.0	0.1	0.6
## 526	0.506	0.006	0.180	7.3	13.5	10.3	12.7	1.8	1.5	16.4	20.0	0.0	2.1
## 527	0.529	0.048	0.295	6.3	10.1	8.1	13.0	1.6	0.2	11.8	25.6	4.1	1.9
## 528	0.569	0.027	0.181	2.0	5.6	3.8	25.7	1.7	0.2	15.2	15.7	3.2	1.9
## 529	0.572	0.002	0.416	8.6	25.9	17.3	16.0	1.5	1.7	14.7	22.2	5.3	4.4
## 530	0.514	0.100	0.237	2.3	5.7	4.0	22.2	2.2	0.4	15.3	23.6	0.4	2.5
## 531	0.552	0.125	0.813	10.8	4.3	7.5	11.9	5.4	0.0	15.6	19.9	0.1	0.1
## 532	0.514	0.053	0.178	2.4	7.0	4.7	31.2	2.0	0.2	20.9	17.2	1.1	3.1
## 533	0.498	0.067	0.450	3.8	6.1	4.9	34.1	1.6	0.5	17.2	24.5	0.7	1.0
## 534	0.476	0.063	0.456	4.0	4.9	4.4	35.1	1.7	0.3	17.2	23.7	0.1	0.4
## 535	0.511	0.070	0.446	3.6	7.0	5.3	33.4	1.5	0.6	17.3	25.1	0.6	0.6
## 536	0.609	0.006	0.442	5.9	8.4	7.2	6.0	1.4	2.1	12.0	26.7	0.8	0.3
## 537	0.561	0.002	0.429	10.2	20.8	15.4	15.9	1.5	2.4	17.5	20.4	3.6	3.3
## 538	0.536	0.008	0.372	9.7	12.3	11.0	6.7	1.2	2.3	15.6	13.5	0.3	0.5
## 539	0.597	0.034	0.413	2.6	5.9	4.3	23.7	1.3	0.5	18.3	26.3	4.2	2.2
## 540	0.482	0.019	0.191	6.7	12.5	9.5	6.3	1.8	2.0	9.4	19.9	0.8	1.7
## 541	0.618	0.019	0.362	3.1	11.4	7.2	13.1	0.8	1.0	7.7	27.8	9.7	0.6
## 542	0.559	0.002	0.477	7.9	12.7	10.3	8.0	1.1	1.4	16.8	13.8	1.5	1.9
## 543	0.442	0.056	0.300	2.4	7.1	4.7	25.9	2.5	0.5	23.3	14.0	-0.1	0.4

## 544	0.490	0.025	0.075	4.6	11.6	8.1	12.0	1.3	0.4	11.7	18.1	0.1	0.5
## 545	0.570	0.004	0.297	10.2	26.4	18.3	17.1	1.4	3.3	23.2	20.6	0.7	1.6
## 546	0.469	0.039	0.105	5.3	11.7	8.6	9.8	1.4	0.4	11.0	17.6	0.1	1.1
## 547	0.549	0.083	0.454	1.1	4.8	2.9	22.4	2.2	0.4	17.0	21.5	0.9	0.7
## 548	0.549	0.008	0.265	6.3	8.8	7.7	11.3	1.3	0.9	10.4	21.1	4.0	2.0
## 549	0.527	0.006	0.350	7.0	19.8	13.8	5.5	0.7	1.3	15.4	16.3	0.5	1.9
## 550	0.506	0.019	0.303	2.7	5.5	4.1	36.2	3.2	0.5	13.5	25.2	3.0	2.9
## 551	0.520	0.005	0.343	7.5	19.3	13.4	13.7	1.2	2.7	17.3	21.7	-0.3	3.1
## 552	0.521	0.086	0.339	3.7	10.9	7.3	30.3	3.5	0.7	16.9	24.3	2.1	4.1
## 553	0.391	0.079	0.404	8.3	13.9	11.1	9.1	2.7	0.2	11.8	25.5	-0.5	0.3
## 554	0.530	0.027	0.244	9.0	14.6	11.8	7.7	1.1	1.5	15.6	14.4	0.7	1.1
## 555	0.545	0.022	0.287	4.8	9.2	7.0	11.2	1.4	0.8	10.6	22.1	2.7	1.7
## 556	0.541	0.010	0.370	3.8	7.1	5.4	14.0	2.1	0.9	10.8	23.3	2.6	1.6
## 557	0.628	0.001	0.327	7.7	18.2	13.5	13.1	1.1	3.3	12.5	24.3	7.6	3.6
## 558	0.563	0.054	0.370	7.8	12.5	10.1	15.3	1.1	0.5	12.2	32.2	5.3	1.9
## 559	0.570	0.071	0.172	3.4	7.9	5.8	19.9	2.2	0.1	14.9	15.9	3.9	2.8
## 560	0.509	0.003	0.223	8.1	20.1	13.6	4.4	0.6	0.8	16.3	15.6	0.1	0.4
## 561	0.484	0.010	0.256	8.1	10.2	9.2	9.1	0.8	0.7	13.5	19.4	0.0	0.3
## 562	0.485	0.003	0.309	10.6	20.4	15.4	4.0	1.1	2.4	20.1	15.8	-0.8	1.4
## 563	0.513	0.047	0.154	6.1	16.2	11.0	10.9	1.8	0.7	9.2	18.0	2.1	3.9
## 564	0.642	0.006	0.521	7.4	16.4	12.0	14.0	1.4	0.3	18.8	14.3	3.9	1.8
## 565	0.545	0.008	0.237	7.4	17.2	12.1	8.0	1.7	1.7	13.4	13.9	1.5	1.9
## 566	0.585	0.074	0.260	6.0	22.6	14.7	25.7	1.9	1.7	11.2	28.5	10.5	5.2
## 567	0.534	0.022	0.268	3.5	5.5	4.5	19.3	2.2	0.2	9.8	26.3	2.8	1.4
## 568	0.566	0.016	0.336	4.2	7.9	6.0	15.1	1.0	0.3	10.3	23.2	5.8	1.4
## 569	0.536	0.214	0.264	3.0	9.2	6.0	18.1	3.7	1.0	20.1	14.1	0.3	2.1
## 570	0.502	0.104	0.328	1.5	7.7	4.4	22.1	2.9	0.3	15.9	17.9	0.4	0.4
## 571	0.570	0.017	0.212	3.0	4.2	3.6	7.0	0.9	1.1	6.5	17.1	0.6	0.2
## 572	0.620	0.024	0.214	3.5	4.7	4.1	6.2	1.0	1.2	5.2	16.0	0.6	0.1
## 573	0.533	0.013	0.416	7.9	19.1	13.5	12.9	1.5	0.8	21.7	17.3	-0.3	1.3
## 574	0.516	0.039	0.208	3.1	9.2	6.2	12.5	1.1	0.5	9.7	23.9	2.2	0.9
## 575	0.419	0.005	0.259	3.5	7.5	5.6	20.1	3.5	0.1	23.8	13.4	-0.7	1.2
## 576	0.504	0.429	0.148	2.6	4.8	3.7	25.7	1.9	0.1	17.2	11.0	1.0	0.2
## 577	0.450	0.030	0.254	5.2	7.7	6.5	17.5	0.8	0.0	20.3	21.3	-0.2	0.1
## 578	0.572	0.008	0.452	9.0	23.2	16.1	6.6	1.0	0.8	18.7	18.9	0.7	1.4
## 579	0.479	0.154	0.114	6.1	5.8	6.0	7.7	2.5	0.8	13.3	18.5	0.0	0.5
## 580	0.512	0.090	0.282	3.2	5.5	4.3	18.7	2.2	0.2	16.9	20.8	0.1	0.8
## 581	0.539	0.007	0.597	9.7	17.7	13.8	1.6	0.7	2.9	22.6	9.5	0.1	1.0
## 582	0.560	0.017	0.439	6.5	16.5	11.5	11.6	1.2	1.1	14.3	26.0	3.1	2.9
## 583	0.619	0.035	0.269	2.4	7.0	4.7	26.8	3.1	0.5	15.8	15.1	6.2	2.8
## 584	0.508	0.037	0.352	4.0	8.6	6.1	21.2	3.3	0.3	18.0	13.3	1.5	1.3
## 585	0.496	0.051	0.119	2.1	7.7	4.9	20.8	3.3	0.5	13.6	21.0	0.3	1.2
## 586	0.526	0.004	0.229	10.8	16.3	13.6	6.0	1.1	1.0	13.5	11.1	1.2	1.1
## 587	0.466	0.010	0.257	10.1	15.5	12.8	6.8	0.5	1.1	12.0	12.1	0.2	0.3
## 588	0.539	0.207	0.224	3.2	9.5	6.6	22.4	2.0	1.2	19.3	14.9	2.3	2.3
## 589	0.505	0.002	0.275	11.3	22.5	16.6	5.4	0.6	5.4	13.4	20.6	0.9	2.6
## 590	0.534	0.002	0.352	7.5	16.0	11.9	9.2	0.7	1.8	15.9	15.8	1.3	1.6
## 591	0.458	0.118	0.353	1.9	11.3	6.7	23.7	1.3	0.0	35.9	11.0	-0.1	0.1
## 592	0.556	0.005	0.285	7.6	21.9	14.5	7.9	1.2	0.5	15.6	21.2	1.3	2.0
## 593	0.505	0.007	0.336	10.3	16.6	13.3	6.0	1.6	1.4	18.8	14.1	0.0	2.0
## 594	0.596	0.187	0.290	1.7	7.1	4.3	29.5	1.7	0.2	15.1	13.4	5.7	1.7
## 595	0.467	0.028	0.174	8.5	13.4	11.0	9.4	1.4	0.4	12.3	23.0	-0.1	1.1
## 596	0.472	0.029	0.168	8.5	13.6	11.1	9.6	1.4	0.4	12.3	23.1	0.0	1.1
## 597	0.510	0.058	0.379	2.0	4.7	3.4	31.6	1.1	0.1	14.1	22.5	2.3	0.8

## 598	0.506	0.032	0.236	1.2	5.7	3.5	26.8	1.5	0.0	12.8	27.9	0.2	0.4
## 599	0.616	0.003	0.593	6.1	15.0	10.4	6.4	0.7	2.1	17.9	21.6	1.2	0.9
## 600	0.491	0.015	0.469	8.2	10.0	9.2	11.6	2.2	0.2	11.8	30.5	0.0	0.7
## 601	0.538	0.031	0.212	1.9	6.0	3.9	27.8	1.8	0.2	15.2	19.6	2.9	0.7
## 602	0.572	0.348	0.215	1.5	6.4	4.0	26.1	1.7	0.4	21.3	17.7	0.4	0.5
## 603	0.531	0.006	0.324	7.4	10.7	9.0	7.4	2.7	0.3	13.7	7.8	2.1	2.3
## 604	0.562	0.004	0.483	6.1	18.2	12.3	12.8	0.7	1.6	14.9	24.8	1.7	2.0
## 605	0.561	0.003	0.255	7.0	9.9	8.3	17.9	1.5	0.9	11.1	29.3	6.8	2.1
## 606	0.546	0.011	0.358	7.7	10.7	9.2	14.6	2.5	2.5	12.7	26.0	4.5	3.1
## 607	0.568	0.238	0.198	1.8	7.4	4.4	21.4	2.0	0.5	15.3	22.3	1.9	1.0
## 608	0.401	0.085	0.383	1.2	9.2	5.2	23.5	1.0	0.2	23.6	9.8	0.0	0.2
## 609	0.529	0.145	0.309	2.9	7.2	5.1	23.5	1.6	0.4	8.4	29.4	4.5	1.4
## 610	0.564	0.008	0.325	4.4	8.1	6.3	13.1	1.5	1.3	12.8	29.7	3.2	1.4
## 611	0.680	0.002	0.756	9.8	24.5	17.4	6.4	0.7	3.5	17.5	20.0	7.1	3.3
## 612	0.615	0.005	0.196	2.0	5.9	3.9	16.3	1.2	0.0	11.5	17.4	2.3	0.7
## 613	0.538	0.001	0.401	10.3	19.4	14.7	8.5	0.7	2.2	12.4	18.3	3.6	2.5
## 614	0.546	0.025	0.335	1.6	6.3	4.0	33.9	2.5	0.1	16.2	17.8	3.5	3.2
## 615	0.497	0.003	0.283	8.4	20.8	14.8	6.6	1.1	0.7	14.4	12.0	0.6	1.4
## 616	0.505	0.078	0.252	2.5	7.1	4.8	10.8	1.2	0.1	10.5	18.1	0.9	1.3
## 617	0.512	0.161	0.187	4.7	8.0	6.4	14.2	2.2	0.6	12.5	28.2	-0.3	3.8
## 618	0.529	0.021	0.271	4.4	12.4	8.3	14.4	2.3	0.4	8.5	18.3	1.5	0.9
## 619	0.495	0.029	0.456	5.3	8.1	6.6	14.8	2.2	0.9	15.5	16.8	0.8	1.4
## 620	0.529	0.043	0.286	3.1	5.2	4.2	31.5	2.6	0.2	18.7	19.5	1.4	2.3
## 621	0.497	0.137	0.333	6.9	11.0	9.0	10.4	1.1	0.8	13.7	15.9	0.4	0.5
## 622	0.508	0.024	0.252	1.9	8.0	5.0	26.2	1.9	0.3	22.1	15.6	0.7	1.9
## 623	0.578	0.005	0.601	10.3	12.8	11.5	7.3	1.7	0.2	14.6	21.7	3.7	2.0
## 624	0.501	0.011	0.362	8.3	17.2	12.9	11.1	1.2	1.5	22.5	15.9	-0.5	1.3
## 625	0.506	0.012	0.378	8.3	17.8	13.2	11.9	1.2	1.5	21.5	16.3	-0.3	1.1
## 626	0.528	0.009	0.403	4.8	17.0	10.5	10.7	1.7	1.0	9.1	23.0	2.7	1.7
## 627	0.526	0.004	0.209	12.0	16.5	14.2	5.1	0.8	2.9	14.4	13.8	0.8	0.9
## 628	0.522	0.024	0.287	3.5	8.0	5.9	23.4	1.5	0.7	15.0	19.3	3.5	2.8
## 629	0.546	0.076	0.351	1.8	7.0	4.4	35.4	0.9	0.2	18.3	23.3	2.8	1.4
## 630	0.542	0.035	0.238	5.7	9.6	7.7	13.4	1.3	0.4	11.5	25.5	4.4	0.9
## 631	0.535	0.047	0.268	2.7	4.9	3.8	22.1	2.2	0.2	12.8	20.7	0.9	1.1
## 632	0.589	0.013	0.342	10.0	16.1	13.0	3.2	1.1	5.7	30.0	6.6	0.2	1.1
## 633	0.459	0.038	0.213	7.2	17.1	12.2	6.9	2.0	1.2	14.6	17.9	-0.2	0.9
## 634	0.637	0.041	0.516	4.1	14.4	9.7	42.5	1.9	0.5	21.7	20.5	9.5	3.2
## 635	0.489	0.012	0.238	8.8	10.5	9.7	14.6	1.4	0.7	12.7	23.1	1.2	1.5
## 636	0.513	0.042	0.443	9.8	19.3	14.2	13.9	2.1	1.3	14.3	24.9	1.6	1.1
## 637	0.593	0.006	0.488	10.5	19.8	15.3	5.5	1.1	2.1	19.4	19.6	1.4	1.7
## 638	0.500	0.029	0.262	6.4	6.1	6.3	20.3	1.6	0.5	11.4	21.7	2.5	1.7
## 639	0.625	0.010	0.561	7.3	13.1	10.3	12.8	2.4	1.8	19.7	14.7	2.8	2.0
## 640	0.523	0.017	0.409	6.6	20.7	13.8	4.7	0.7	2.0	22.8	8.3	0.1	0.8
## 641	0.528	0.015	0.404	7.2	17.1	12.2	5.0	1.2	2.1	15.9	20.1	0.1	0.8
## 642	0.569	0.011	0.560	5.8	15.7	10.9	7.0	1.3	3.1	19.8	17.6	0.1	0.3
## 643	0.506	0.016	0.326	8.2	18.2	13.2	3.6	1.2	1.4	13.6	21.9	0.0	0.5
## 644	0.547	0.009	0.519	9.8	18.4	14.2	11.8	1.5	1.3	31.9	12.1	-0.5	2.2
## 645	0.475	0.019	0.528	5.5	12.1	8.8	16.3	2.8	0.0	15.5	26.7	-0.1	0.1
## 646	0.531	0.017	0.226	8.8	12.0	10.4	10.2	2.3	0.6	11.4	26.8	1.0	0.9
## 647	0.585	0.008	0.424	6.2	11.8	8.9	18.6	1.7	0.4	11.7	35.1	5.7	1.5
## 648	0.501	0.071	0.206	7.3	9.4	8.4	13.5	0.9	0.1	15.3	22.8	0.1	0.3
## 649	0.500	0.014	0.232	6.1	7.2	6.6	14.6	0.5	0.3	14.6	18.6	0.1	0.0
## 650	0.501	0.084	0.200	7.6	10.1	8.9	13.2	1.1	0.1	15.5	24.1	0.0	0.3
## 651	0.548	0.015	0.260	10.2	27.0	18.3	7.0	1.1	1.4	9.0	19.1	5.6	4.1

## 652	0.487	0.177	0.273	1.7	6.0	3.9	24.4	2.0	0.4	17.9	21.0	0.1	0.5
## 653	0.465	0.012	0.378	1.8	8.2	5.3	32.8	2.5	0.6	25.1	18.6	-0.1	0.3
## 654	0.559	0.002	0.438	11.7	22.6	17.2	8.1	1.1	4.7	20.4	17.5	1.0	4.3
## 655	0.558	0.009	0.253	5.1	7.0	6.1	18.0	1.6	0.7	15.5	21.2	2.8	1.9
## 656	0.518	0.017	0.139	4.5	6.5	5.4	9.8	1.8	0.4	9.4	21.9	1.8	1.6
## 657	0.459	0.037	0.296	2.3	6.8	4.6	31.7	2.8	0.0	29.9	9.3	0.1	0.2
## 658	0.510	0.050	0.400	2.8	7.5	5.2	32.3	3.3	0.0	31.9	8.9	0.1	0.2
## 659	0.533	0.148	0.289	2.0	6.2	4.1	35.8	2.5	0.1	16.9	20.6	2.0	1.2
## 660	0.517	0.006	0.275	9.5	28.0	18.9	12.8	1.1	0.6	15.6	23.5	0.1	2.4
## 661	0.555	0.146	0.241	1.9	8.1	5.0	25.3	2.0	0.1	14.7	15.2	2.7	1.9
## 662	0.577	0.002	0.704	14.8	24.4	19.7	6.6	1.1	2.4	14.5	26.8	7.9	4.0
## 663	0.523	0.041	0.220	1.2	3.8	2.5	31.1	2.3	0.5	22.7	15.0	0.7	0.9
## 664	0.634	0.005	0.737	7.6	10.2	8.9	8.4	1.1	0.5	16.4	16.3	3.2	1.4
## 665	0.559	0.002	0.297	7.9	17.9	13.4	6.9	0.7	2.3	13.3	23.0	1.4	1.5
## 666	0.506	0.024	0.238	5.9	12.7	9.3	8.6	1.1	2.1	14.7	16.3	0.0	0.1
## 667	0.567	0.100	0.261	10.4	6.0	8.0	8.4	1.6	0.3	10.6	26.4	2.1	0.9
## 668	0.617	0.006	0.440	10.0	19.2	14.8	7.4	0.5	2.4	11.0	21.9	7.6	3.4
## 669	0.539	0.097	0.321	4.1	6.3	5.1	13.4	2.7	0.8	17.3	14.0	0.4	0.5
## 670	0.519	0.009	0.253	4.5	10.7	7.5	4.6	0.2	0.6	6.9	17.2	1.2	1.4
## 671	0.570	0.008	0.510	10.2	18.0	14.1	3.1	0.7	1.4	14.4	12.9	1.3	0.6
## 672	0.533	0.015	0.222	5.9	10.5	8.3	8.0	1.0	0.5	7.8	26.0	4.4	1.6
## 673	0.511	0.005	0.270	7.5	21.1	14.3	8.1	0.8	1.3	15.0	14.5	0.7	2.6
## 674	0.565	0.028	0.472	6.1	9.8	7.9	20.1	2.1	0.8	11.6	23.6	7.3	3.9
## 675	0.513	0.098	0.273	4.1	11.6	7.9	38.9	3.9	0.4	18.8	18.7	3.7	3.5
## 676	0.612	0.002	0.290	10.2	17.3	13.8	11.1	1.9	2.6	12.1	20.8	4.7	3.2
## 677	0.604	0.002	0.449	7.9	17.2	12.2	12.4	1.3	0.7	11.2	24.1	8.0	2.3
## 678	0.504	0.014	0.323	7.5	15.8	11.6	11.4	0.7	3.6	16.1	12.3	1.3	2.0
## 679	0.507	0.077	0.170	2.2	6.0	4.2	35.7	1.6	0.1	16.5	23.2	2.5	1.2
## 680	0.518	0.053	0.170	4.5	12.4	8.3	12.2	1.4	0.8	10.8	17.1	0.9	1.0
## 681	0.603	0.006	0.667	7.0	18.6	12.9	13.2	1.1	0.3	21.3	15.0	2.8	1.3
## 682	0.495	0.005	0.260	9.5	17.9	13.8	4.0	0.5	7.3	21.3	11.4	-0.2	1.3
## 683	0.552	0.013	0.436	7.9	10.7	9.2	7.6	2.0	0.7	13.1	17.7	2.9	1.9
## 684	0.555	0.039	0.251	3.4	7.6	5.5	16.6	2.1	0.1	9.0	21.2	4.6	1.9
## 685	0.599	0.013	0.404	6.2	8.5	7.4	15.0	1.9	0.3	14.8	19.6	1.8	1.2
## 686	0.555	0.009	0.643	10.3	15.3	12.8	8.9	0.9	1.2	25.6	15.9	-0.1	1.0
## 687	0.514	0.037	0.300	9.7	21.2	15.5	6.4	1.3	1.9	11.9	14.2	1.4	2.1
## 688	0.577	0.022	0.450	5.8	10.7	8.3	25.8	2.2	1.2	18.2	19.2	5.2	4.4
## 689	0.505	0.017	0.217	2.6	6.2	4.3	28.2	2.4	0.2	13.6	19.8	1.9	1.5
## 690	0.507	0.025	0.194	5.1	12.2	8.6	12.6	1.3	0.7	12.6	18.0	1.2	1.8
## 691	0.500	0.007	0.220	4.5	6.9	5.7	13.7	1.2	0.6	15.0	13.7	0.9	0.9
## 692	0.513	0.078	0.213	5.4	11.2	8.2	30.5	3.7	0.4	13.4	24.0	4.5	4.2
## 693	0.302	0.188	0.313	0.0	0.0	0.0	26.2	3.6	0.0	21.6	17.8	-0.1	0.1
## 694	0.441	0.250	0.625	0.0	0.0	0.0	31.4	5.2	0.0	32.9	16.7	-0.1	0.1
## 695	0.524	0.004	0.352	11.7	20.3	15.8	8.4	0.8	2.0	17.4	18.2	0.9	1.8
## 696	0.617	0.005	0.665	9.5	22.3	15.7	15.8	1.0	1.1	24.0	21.6	1.1	2.2
## 697	0.361	0.143	0.429	0.0	22.5	11.3	15.7	0.0	0.0	37.5	22.3	-0.1	0.0
## 698	0.473	0.019	0.286	4.3	10.4	7.4	12.9	1.5	1.1	17.1	11.6	-0.1	1.2
## 699	0.462	0.014	0.212	7.1	16.1	11.6	10.3	1.7	0.8	15.7	15.2	-0.4	1.3
## 700	0.533	0.084	0.344	5.3	9.6	7.2	12.3	1.8	0.5	10.5	29.1	5.4	0.8
## 701	0.567	0.059	0.205	1.4	5.3	3.3	20.8	1.2	0.1	13.0	17.0	2.5	1.0
## 702	0.564	0.011	0.417	7.9	27.0	17.4	18.6	1.7	2.2	12.5	22.2	4.6	3.7
## 703	0.374	0.235	0.588	0.0	9.0	4.5	18.4	2.0	0.0	12.3	20.4	-0.1	0.0
## 704	0.501	0.045	0.258	2.1	5.9	4.0	26.3	1.6	0.3	18.4	24.1	-0.9	1.0
## 705	0.539	0.047	0.213	1.9	6.8	4.3	33.6	1.7	0.2	17.2	15.8	3.1	1.2

## 706	0.598	0.008	0.412	7.5	12.1	10.0	12.0	1.7	0.5	21.6	16.7	1.2	1.4
## 707	0.565	0.006	0.584	5.1	7.2	6.1	9.3	1.5	0.5	16.1	21.1	0.6	0.4
## 708	0.559	0.037	0.376	4.8	7.3	6.1	35.3	1.7	0.4	20.4	23.4	3.7	0.9
## 709	0.582	0.115	0.388	1.8	7.1	4.5	24.3	1.4	0.6	17.3	23.3	4.0	1.5
## 710	0.548	0.006	0.347	3.9	9.9	6.8	11.0	1.3	0.5	11.0	24.6	2.8	1.4
## 711	0.521	0.119	0.079	4.6	7.5	6.0	15.5	2.0	0.5	9.3	15.7	2.1	1.2
## 712	0.497	0.015	0.168	5.9	9.8	7.7	12.4	2.9	0.3	14.4	12.3	0.8	1.5
## 713	0.516	0.009	0.173	7.4	14.9	11.0	4.1	1.1	2.5	7.6	19.1	2.2	2.3
## 714	0.541	0.003	0.427	2.7	8.1	5.4	28.9	2.9	0.1	19.4	17.4	2.6	2.4
## 715	0.603	0.028	0.356	3.3	6.9	5.1	6.2	0.7	0.5	8.0	23.1	7.2	1.2
## 716	0.545	0.004	0.369	8.1	23.8	15.8	9.7	0.9	0.5	11.4	24.6	4.0	2.6
## 717	0.480	0.010	0.316	8.3	15.1	11.7	9.4	1.7	1.5	20.6	11.2	-0.6	2.4
## 718	0.558	0.004	0.393	11.7	28.1	20.2	13.0	1.4	4.6	22.3	19.3	0.6	2.7
## 719	0.543	0.023	0.329	1.6	7.2	4.5	27.7	1.5	0.5	26.1	15.3	0.2	0.4
## 720	0.515	0.074	0.120	5.9	9.5	7.8	11.1	1.0	0.5	8.8	19.2	1.2	1.0
## 721	0.516	0.035	0.199	7.8	8.9	8.3	10.2	2.5	0.5	11.2	20.2	1.7	1.8
## 722	0.523	0.003	0.218	5.8	8.1	7.0	6.7	1.2	0.2	12.9	20.2	0.3	0.5
## 723	0.514	0.043	0.319	8.3	11.8	10.1	11.3	2.1	1.0	9.4	32.5	4.1	3.5
## 724	0.511	0.002	0.137	5.5	19.3	12.6	7.8	1.1	0.6	12.8	18.7	-0.1	2.4
## 725	0.482	0.119	0.233	2.6	4.7	3.6	30.5	2.9	0.6	11.5	26.0	1.2	3.9
## 726	0.505	0.007	0.282	6.3	20.0	13.1	15.0	1.0	2.9	16.3	25.0	-1.0	3.1
## 727	0.450	0.161	0.322	4.0	9.4	6.9	23.8	3.1	0.6	20.5	18.2	-0.2	0.6
## 728	0.427	0.007	0.318	8.9	15.6	12.3	3.0	2.5	3.1	20.7	17.6	-0.8	0.7
## 729	0.480	0.039	0.324	5.8	15.3	10.6	16.1	1.6	0.5	15.2	24.3	-0.4	1.0
## 730	0.549	0.020	0.116	1.5	5.3	3.4	15.1	1.2	0.3	13.3	15.1	0.9	0.7
## 731	0.521	0.031	0.202	4.5	8.2	6.4	14.7	1.6	1.2	9.4	21.0	2.2	2.1
## 732	0.548	0.020	0.309	4.0	7.3	5.7	10.8	2.7	0.8	10.3	26.7	3.0	1.2
## 733	0.608	0.004	0.425	6.7	11.1	8.9	7.6	1.0	0.8	10.9	24.2	7.4	1.6
## 734	0.603	0.001	0.328	6.0	14.2	10.3	15.7	1.2	2.7	11.7	26.6	7.6	3.2
## 735	0.547	0.003	0.299	8.9	18.1	13.7	22.5	2.4	1.3	21.1	19.4	1.2	2.7
## 736	0.547	0.042	0.340	7.9	11.6	9.8	20.9	1.2	0.3	14.2	29.0	3.7	0.9
## 737	0.562	0.104	0.194	2.3	8.1	5.4	21.3	1.9	0.2	14.5	15.2	3.6	3.2
## 738	0.517	0.014	0.202	8.5	9.3	8.9	12.5	1.6	0.2	10.7	18.7	1.6	1.5
## 739	0.531	0.014	0.216	2.7	11.2	6.9	5.5	0.2	0.0	6.9	17.2	0.2	0.1
## 740	0.515	0.014	0.200	9.3	9.0	9.2	13.5	1.8	0.2	11.2	19.0	1.4	1.4
## 741	0.475	0.043	0.249	3.4	8.9	6.1	40.7	2.3	0.2	19.9	19.8	1.0	2.0
## 742	0.516	0.009	0.377	8.8	22.1	15.2	6.1	1.3	2.0	16.1	20.7	0.0	2.0
## 743	0.529	0.061	0.221	7.7	17.9	12.6	6.0	1.7	0.2	7.9	14.9	2.6	1.0
## 744	0.559	0.028	0.371	9.1	10.0	9.5	16.6	1.8	0.3	14.8	17.9	3.7	0.6
## 745	0.511	0.002	0.520	6.8	19.7	13.0	4.6	1.5	1.1	18.0	21.4	-1.3	2.0
## 746	0.519	0.005	0.200	9.1	20.9	14.8	7.4	2.0	2.1	11.4	14.8	1.4	1.9
## 747	0.580	0.121	0.306	7.2	20.4	14.2	26.3	2.5	0.9	12.7	27.6	9.6	6.2
## 748	0.529	0.021	0.199	4.1	5.4	4.7	16.3	1.6	0.4	13.5	22.1	1.4	1.8
## 749	0.576	0.022	0.366	3.5	7.9	5.7	14.4	1.3	0.5	11.0	25.2	6.2	0.8
## 750	0.417	0.325	0.268	3.1	9.1	6.1	17.0	4.9	0.2	15.8	13.8	-0.5	1.5
## 751	0.449	0.200	0.257	0.8	8.8	4.8	18.2	2.3	0.0	17.9	14.3	-0.1	0.2
## 752	0.521	0.002	0.347	10.0	18.4	14.3	8.4	1.3	3.8	15.7	17.5	1.2	3.3
## 753	0.438	0.076	0.170	2.7	7.5	5.1	9.6	1.4	0.6	8.7	18.9	-0.2	0.3
## 754	0.441	0.079	0.172	2.8	7.8	5.3	9.9	1.5	0.6	8.3	18.7	-0.2	0.3
## 755	0.507	0.040	0.264	2.7	9.1	5.9	13.6	1.2	0.4	11.9	19.7	0.7	0.1
## 756	0.482	0.049	0.317	4.1	9.8	6.9	14.4	1.8	0.4	7.9	15.6	0.1	0.0
## 757	0.505	0.010	0.260	2.3	10.8	6.6	27.2	4.5	0.4	32.2	16.7	-0.6	0.7
## 758	0.500	0.053	0.122	3.4	7.5	5.6	16.8	1.2	0.3	20.1	13.5	0.0	0.9
## 759	0.546	0.009	0.466	10.6	25.2	17.9	5.9	1.1	1.1	15.9	17.0	1.3	1.7

## 760	0.516	0.001	0.357	7.2	19.2	13.0	9.1	1.7	2.8	14.5	26.6	1.1	2.4
## 761	0.369	0.042	0.292	3.2	3.4	3.4	8.0	0.7	0.0	20.5	20.8	-0.2	0.0
## 762	0.296	0.125	0.125	7.0	3.8	5.5	12.8	1.6	0.0	41.6	19.5	-0.2	0.0
## 763	0.449	0.060	0.530	9.0	11.6	10.3	2.9	1.5	0.0	11.3	24.9	-0.1	0.2
## 764	0.551	0.052	0.446	7.2	18.3	12.6	10.5	1.3	1.1	14.9	27.0	2.4	2.5
## 765	0.597	0.019	0.367	1.9	6.1	4.0	32.3	3.0	0.5	18.3	16.0	7.2	3.4
## 766	0.451	0.051	0.397	6.3	10.1	8.1	13.0	2.7	0.1	8.6	16.6	0.3	0.2
## 767	0.465	0.085	0.177	2.9	7.2	5.0	26.1	3.7	0.7	16.3	16.4	0.5	2.6
## 768	0.486	0.014	0.575	10.4	15.7	13.1	6.8	1.6	1.7	13.3	11.4	0.2	0.4
## 769	0.482	0.015	0.612	10.2	15.6	13.0	7.1	1.7	1.7	11.5	10.9	0.3	0.4
## 770	0.557	0.269	0.281	2.3	9.6	6.1	24.3	1.8	1.0	18.2	14.8	3.4	2.4
## 771	0.509	0.008	0.242	9.0	21.8	15.1	5.2	0.9	5.9	10.5	20.4	1.6	3.5
## 772	0.539	0.023	0.329	8.4	20.7	14.3	12.1	0.8	1.8	14.9	16.6	2.0	0.9
## 773	0.519	0.005	0.341	9.9	22.2	15.7	7.5	1.3	0.7	15.6	23.1	0.0	1.5
## 774	0.523	0.004	0.374	10.2	16.5	13.3	8.4	1.3	1.6	18.6	15.7	0.5	2.1
## 775	0.511	0.017	0.421	3.0	7.8	5.3	15.6	1.5	0.4	10.7	35.1	0.9	0.1
## 776	0.629	0.008	0.548	7.2	8.5	7.8	16.7	1.1	0.1	11.4	30.0	10.4	2.3
## 777	0.634	0.177	0.454	1.5	6.6	4.1	30.3	1.4	0.4	15.4	14.7	5.7	0.5
## 778	0.512	0.060	0.189	7.7	13.9	10.9	9.1	1.4	0.5	10.4	22.1	0.8	1.2
## 779	0.515	0.038	0.401	0.9	5.1	3.0	29.1	1.7	0.2	16.2	19.5	1.0	0.7
## 780	0.502	0.046	0.333	1.1	5.4	3.2	24.1	1.9	0.4	12.8	20.8	0.5	0.4
## 781	0.542	0.019	0.551	0.6	4.6	2.6	36.9	1.6	0.0	22.2	17.4	0.5	0.3
## 782	0.536	0.059	0.237	2.9	7.4	5.2	26.5	2.0	0.1	13.4	29.2	2.5	1.7
## 783	0.680	0.002	0.673	7.9	15.5	11.6	9.7	0.6	2.8	17.8	23.0	3.1	1.3
## 784	0.552	0.008	0.594	7.2	11.2	9.2	15.6	2.1	0.6	16.3	23.4	1.0	1.3
## 785	0.525	0.040	0.207	1.4	5.7	3.6	24.4	1.6	0.1	13.6	20.1	1.9	0.9
## 786	0.493	0.003	0.232	5.9	10.7	8.2	8.2	2.9	0.4	10.9	7.5	1.8	3.1
## 787	0.511	0.016	0.262	1.8	4.7	3.2	25.5	2.8	0.1	17.6	21.0	0.3	0.5
## 788	0.502	0.368	0.174	8.9	8.1	8.5	4.6	1.7	0.4	7.0	20.4	1.2	0.4
## 789	0.562	0.003	0.314	6.3	7.7	7.0	17.0	1.1	0.5	10.4	30.5	7.6	2.3
## 790	0.537	0.029	0.339	7.7	9.1	8.4	15.4	2.2	1.9	14.6	23.8	3.3	2.6
## 791	0.495	0.246	0.208	2.2	5.6	3.8	17.7	2.0	0.0	13.7	25.1	-0.1	1.2
## 792	0.587	0.118	0.438	2.9	9.0	5.8	36.6	2.6	0.3	19.4	21.2	6.0	1.5
## 793	0.435	0.147	0.147	1.5	7.7	4.7	22.4	1.4	0.1	20.8	16.6	-0.8	0.5
## 794	0.533	0.118	0.339	3.1	6.4	4.7	19.9	1.7	0.4	9.5	29.3	4.5	1.5
## 795	0.548	0.008	0.678	9.7	15.2	12.5	10.2	1.6	1.1	22.7	13.8	0.5	1.5
## 796	0.534	0.017	0.293	4.1	7.8	5.9	11.2	1.1	0.6	11.5	27.6	2.8	0.2
## 797	0.661	0.001	0.705	8.1	20.1	14.3	5.8	0.8	2.5	17.2	18.2	4.8	2.4
## 798	0.455	0.005	0.584	4.8	18.9	12.1	5.3	1.5	1.8	22.4	17.5	-1.4	0.9
## 799	0.594	0.001	0.414	9.1	20.6	14.8	7.5	1.0	1.6	11.1	19.9	6.3	2.9
## 800	0.537	0.038	0.330	1.8	5.5	3.7	29.4	2.4	0.2	13.2	20.1	3.0	2.2
## 801	0.526	0.009	0.383	9.8	22.9	16.1	8.6	1.5	0.9	17.7	21.9	0.9	1.6
## 802	0.574	0.003	0.474	9.3	22.1	15.9	5.9	0.9	1.5	19.4	12.3	1.5	1.9
## 803	0.512	0.172	0.304	3.2	13.9	8.3	11.9	1.4	0.6	11.0	13.5	1.0	1.6
## 804	0.517	0.080	0.210	4.5	8.6	6.5	13.1	1.7	0.2	15.5	16.2	0.4	2.1
## 805	0.537	0.055	0.547	4.4	9.7	7.0	20.7	2.4	0.4	15.2	21.1	2.4	2.3
## 806	0.508	0.025	0.440	7.5	13.5	10.5	5.2	1.0	0.7	17.4	14.4	0.2	0.7
## 807	0.537	0.058	0.248	4.0	4.6	4.3	28.4	2.6	0.3	15.6	19.3	3.6	2.6
## 808	0.524	0.149	0.254	6.1	8.3	7.2	3.9	1.6	0.0	10.8	22.7	0.1	0.1
## 809	0.416	0.085	0.255	4.8	12.8	8.8	9.5	1.3	1.9	9.9	16.0	-0.1	0.3
## 810	0.377	0.148	0.185	3.7	11.6	7.6	8.6	1.0	0.6	12.0	14.8	-0.1	0.1
## 811	0.500	0.050	0.400	4.6	16.5	10.7	12.2	0.7	1.3	9.6	16.4	0.1	0.1
## 812	0.449	0.043	0.261	4.0	5.8	4.9	8.1	2.4	2.1	7.2	13.9	0.0	0.0
## 813	0.591	0.285	0.151	2.5	5.0	3.8	17.7	2.0	0.1	12.8	16.0	3.3	2.0

## 814	0.530	0.005	0.566	8.3	12.4	10.4	6.2	1.5	0.3	21.1	20.0	-0.3	0.5
## 815	0.550	0.022	0.337	0.9	5.1	2.9	35.1	1.4	0.2	20.9	12.9	1.7	0.1
## 816	0.502	0.008	0.471	7.2	15.8	11.6	10.3	1.5	0.9	19.6	14.6	-0.1	1.1
## 817	0.496	0.012	0.411	7.4	14.9	11.3	9.9	1.5	1.2	20.9	14.7	-0.2	0.6
## 818	0.509	0.040	0.280	3.0	7.5	5.4	22.0	1.9	0.7	12.7	20.5	3.0	3.7
## 819	0.523	0.015	0.262	7.8	11.0	9.4	13.2	1.0	0.4	11.6	26.6	2.7	1.4
## 820	0.514	0.137	0.250	2.2	6.8	4.5	33.0	0.6	0.1	17.9	23.2	0.8	0.7
## 821	0.523	0.061	0.335	2.2	7.4	4.8	36.8	0.6	0.1	19.3	22.1	0.8	0.5
## 822	0.504	0.222	0.154	2.3	5.9	4.1	27.7	0.6	0.1	16.1	24.8	0.1	0.2
## 823	0.495	0.019	0.351	1.9	5.6	3.8	28.6	1.3	0.1	14.0	21.5	0.2	0.3
## 824	0.610	0.047	0.473	3.9	14.3	9.4	45.1	2.0	0.3	19.8	21.6	9.0	3.1
## 825	0.555	0.012	0.326	6.5	11.2	8.8	17.5	1.9	1.0	11.8	24.0	4.8	1.1
## 826	0.505	0.047	0.460	6.9	16.7	11.8	18.1	2.0	0.9	21.3	19.6	-0.1	1.9
## 827	0.503	0.013	0.215	6.2	5.9	6.1	19.1	1.9	0.6	7.5	23.3	3.4	1.4
## 828	0.612	0.003	0.429	3.6	8.8	6.2	11.2	1.5	1.9	18.3	13.0	1.9	1.4
## 829	0.588	0.028	0.591	8.3	19.8	14.0	6.3	1.2	2.4	24.2	11.6	0.8	1.6
## 830	0.535	0.004	0.339	8.2	13.3	10.8	6.3	1.7	4.6	19.6	9.4	0.6	2.6
## 831	0.572	0.062	0.481	7.8	14.8	11.3	6.4	1.4	2.1	12.5	20.7	1.6	1.0
## 832	0.631	0.041	0.449	10.2	18.0	14.1	16.4	1.5	0.5	27.3	10.1	0.4	0.3
## 833	0.498	0.024	0.211	6.5	14.1	10.3	13.4	1.3	0.7	14.7	24.6	0.0	1.9
## 834	0.542	0.004	0.436	10.5	16.9	13.8	2.7	0.7	0.5	17.3	19.1	0.3	0.8
## 835	0.545	0.013	0.288	10.9	28.9	19.7	6.6	0.9	1.3	9.6	18.7	5.4	3.8
## 836	0.531	0.058	0.259	4.6	12.3	8.5	12.3	1.4	0.2	10.6	19.5	1.6	1.3
## 837	0.509	0.053	0.263	5.5	13.7	9.6	12.1	1.3	0.3	10.0	17.2	0.8	1.0
## 838	0.551	0.063	0.255	3.6	10.7	7.3	12.4	1.4	0.1	11.2	22.0	0.8	0.4
## 839	0.553	0.146	0.345	0.5	5.6	3.0	25.4	2.3	0.4	14.3	20.2	2.1	0.9
## 840	0.555	0.058	0.365	0.0	4.9	2.6	28.6	1.9	0.7	41.0	18.6	-0.4	0.2
## 841	0.473	0.036	0.172	5.2	11.9	8.4	29.4	3.1	0.3	15.5	19.9	0.9	3.6
## 842	0.572	0.002	0.439	11.0	19.3	15.1	5.1	1.9	1.2	14.7	16.2	2.6	2.9
## 843	0.573	0.003	0.461	12.4	23.9	18.2	7.6	1.3	4.6	18.8	18.9	1.6	3.8
## 844	0.567	0.013	0.211	6.8	7.5	7.1	17.3	1.9	0.5	13.7	22.6	4.5	1.8
## 845	0.522	0.029	0.190	4.1	4.7	4.4	9.6	1.6	0.6	9.0	21.7	1.3	0.7
## 846	0.530	0.178	0.364	1.7	5.7	3.6	34.6	1.7	0.1	13.6	20.2	4.5	1.2
## 847	0.520	0.003	0.352	11.2	24.9	18.4	6.0	1.2	0.8	13.8	20.2	1.5	2.5
## 848	0.557	0.238	0.152	1.8	6.6	4.1	24.3	1.6	0.3	15.6	12.6	3.6	0.3
## 849	0.497	0.003	0.345	8.7	21.9	15.2	5.3	1.3	2.4	21.5	13.7	-0.6	1.9
## 850	0.553	0.001	0.629	14.0	22.0	18.0	5.1	1.2	1.5	14.1	27.6	5.5	3.4
## 851	0.510	0.196	0.383	4.3	8.9	6.6	11.2	2.2	0.4	14.1	17.5	0.1	0.8
## 852	0.587	0.041	0.350	1.9	6.0	4.0	34.9	2.2	1.0	25.0	20.2	1.6	1.3
## 853	0.592	0.005	0.850	10.7	17.5	14.0	12.0	1.2	0.6	18.5	18.2	4.3	1.1
## 854	0.613	0.024	0.595	6.3	19.8	12.9	3.5	0.2	0.8	15.9	12.1	0.2	0.2
## 855	0.513	0.210	0.118	5.0	8.0	6.6	9.0	2.0	0.3	10.9	21.3	0.7	1.2
## 856	0.485	0.452	0.181	2.3	6.8	4.5	7.7	3.3	0.3	9.1	19.2	0.1	0.6
## 857	0.510	0.011	0.277	5.5	8.6	7.1	5.9	0.5	0.6	9.6	17.1	0.6	0.7
## 858	0.537	0.107	0.268	4.2	8.6	6.4	32.5	2.7	0.1	21.8	17.9	0.9	1.0
## 859	0.514	0.007	0.231	5.3	10.3	7.9	9.9	0.9	0.5	9.0	27.8	2.9	1.5
## 860	0.604	0.107	0.603	5.0	9.4	7.3	19.2	1.9	0.4	12.5	21.8	8.3	3.4
## 861	0.533	0.073	0.284	3.4	7.9	5.7	40.2	3.8	0.4	19.2	19.8	1.2	1.0
## 862	0.459	0.110	0.305	3.7	8.9	6.3	14.4	2.6	0.8	19.3	16.4	-0.6	1.1
## 863	0.461	0.132	0.283	6.1	10.8	8.5	16.9	1.8	1.0	23.2	20.3	-0.2	0.2
## 864	0.458	0.105	0.310	3.3	8.5	5.9	13.9	2.8	0.8	18.3	15.7	-0.4	1.0
## 865	0.616	0.008	0.444	8.2	20.0	14.3	14.8	1.3	2.9	14.9	22.6	5.3	3.2
## 866	0.562	0.006	0.373	6.2	17.0	11.3	11.6	1.3	0.4	10.7	23.3	3.9	2.3
## 867	0.554	0.004	0.378	7.5	15.1	11.2	3.9	0.7	2.5	12.9	16.8	2.2	0.9



## 868	0.537	0.014	0.403	9.2	14.3	11.8	6.4	0.5	2.3	13.3	14.2	0.3	0.1
## 869	0.556	0.003	0.375	7.2	15.2	11.2	3.5	0.7	2.6	12.9	17.1	1.9	0.8
## 870	0.493	0.131	0.176	2.3	7.1	4.7	40.3	1.8	0.1	16.1	22.2	1.7	0.3
## 871	0.496	0.080	0.116	3.6	11.1	7.3	15.5	1.3	0.5	13.3	15.8	0.4	0.9
## 872	0.618	0.005	0.521	6.0	16.2	11.1	15.6	0.9	0.6	23.0	12.1	2.3	1.6
## 873	0.533	0.003	0.282	9.6	17.9	13.6	3.9	1.1	6.0	19.2	14.3	0.2	1.1
## 874	0.509	0.005	0.375	5.9	10.0	7.9	11.9	1.3	0.7	12.0	18.4	1.5	2.3
## 875	0.545	0.078	0.308	2.5	6.2	4.3	20.1	2.2	0.1	11.1	20.7	3.5	1.3
## 876	0.536	0.152	0.280	1.3	5.7	3.4	22.4	1.7	0.1	14.6	11.2	2.1	0.2
## 877	0.603	0.029	0.388	4.9	7.0	6.0	11.6	1.8	0.2	10.3	19.5	5.7	2.6
## 878	0.518	0.029	0.287	8.9	18.6	13.8	6.8	1.0	1.2	14.8	12.6	0.9	1.4
## 879	0.564	0.052	0.465	5.3	11.1	8.2	30.4	2.9	1.5	19.1	18.6	5.1	4.7
## 880	0.514	0.048	0.293	2.5	6.1	4.3	22.6	1.6	0.2	16.7	18.1	0.9	1.1
## 881	0.506	0.037	0.243	3.3	11.8	7.5	13.5	2.0	0.4	9.0	19.4	2.5	1.9
## 882	0.496	0.012	0.200	3.4	8.8	6.1	23.2	1.2	0.2	14.5	17.3	1.2	1.9
## 883	0.498	0.041	0.271	5.4	12.1	8.7	29.8	3.6	0.4	16.9	22.1	1.0	2.3
## 884	0.526	0.012	0.521	7.3	11.2	9.3	8.1	0.8	0.7	20.5	22.3	-0.3	0.5
## 885	0.417	0.016	0.251	7.6	19.0	13.5	11.9	1.4	0.4	23.7	17.6	-1.2	0.7
## 886	0.518	0.003	0.281	7.6	21.0	14.4	12.1	1.9	1.0	12.7	26.4	1.5	4.1
## 887	0.537	0.003	0.259	8.1	20.2	14.2	3.0	1.0	5.5	19.1	10.9	0.5	3.0
## 888	0.560	0.009	0.548	9.8	20.1	15.0	10.4	0.8	1.2	18.6	18.1	2.1	3.1
## 889	0.604	0.010	0.522	10.4	20.6	15.5	22.2	1.0	1.3	20.4	22.2	1.9	1.6
## 890	0.516	0.012	0.294	9.6	23.6	16.5	13.5	1.6	2.5	16.5	23.6	1.1	4.0
## 891	0.573	0.022	0.380	7.6	11.4	9.6	13.5	2.1	1.1	15.3	22.6	2.2	1.7
## 892	0.585	0.002	0.632	9.3	18.8	13.9	5.9	1.1	2.1	15.7	15.5	2.4	2.2
## 893	0.508	0.011	0.085	6.2	17.0	11.6	12.0	1.5	0.3	19.7	14.6	-0.1	0.6
## 894	0.547	0.037	0.309	5.4	9.4	7.3	14.8	1.7	0.5	11.0	27.1	4.9	0.9
## 895	0.609	0.039	0.160	2.0	5.0	3.6	14.9	1.5	0.0	14.2	13.2	2.4	1.8
## 896	0.535	0.012	0.374	6.0	26.2	15.9	16.5	1.6	1.6	14.3	22.4	3.4	4.4
## 897	0.539	0.002	0.387	16.4	21.8	19.0	4.9	1.2	1.1	16.4	13.2	2.7	1.6
## 898	0.506	0.079	0.231	2.6	6.6	4.6	21.7	1.7	0.1	12.5	22.3	1.1	1.1
## 899	0.511	0.028	0.176	2.3	6.1	4.1	30.0	1.8	0.4	16.5	16.7	1.5	2.2
## 900	0.501	0.005	0.255	7.1	12.2	9.8	13.3	1.8	1.1	20.2	22.9	-0.3	0.6
## 901	0.526	0.011	0.356	7.9	20.2	14.1	12.3	1.5	1.7	12.5	20.0	2.5	3.4
## 902	0.542	0.026	0.277	4.6	7.3	5.9	7.6	1.5	0.9	11.2	22.0	2.5	0.6
## 903	0.556	0.031	0.431	2.8	8.9	5.9	38.2	1.8	0.4	19.5	23.3	4.5	1.9
## 904	0.548	0.009	0.800	8.3	11.5	10.0	4.9	1.4	0.4	11.3	17.9	0.5	0.5
## 905	0.316	0.056	0.222	2.7	4.0	3.3	19.5	1.1	0.0	15.0	22.3	-0.3	0.0
## 906	0.567	0.020	0.359	4.6	9.6	7.0	14.1	1.6	0.2	11.3	24.1	5.6	1.9
## 907	0.522	0.123	0.135	4.2	6.6	5.3	17.2	1.8	0.3	8.2	20.0	2.3	1.7
## 908	0.459	0.024	0.140	4.8	11.3	7.9	15.3	2.4	0.3	16.6	14.0	-0.3	1.6
## 909	0.585	0.005	0.272	8.8	18.0	13.4	3.5	1.3	2.6	12.5	19.1	3.4	2.6
## 910	0.483	0.005	0.173	7.5	13.9	10.7	8.0	1.8	3.7	11.9	19.4	0.1	1.9
## 911	0.490	0.036	0.451	2.9	8.6	5.8	26.9	2.7	0.1	19.8	19.0	0.1	0.9
## 912	0.512	0.015	0.485	3.1	8.0	5.6	24.2	3.1	0.1	18.8	16.6	0.4	0.7
## 913	0.465	0.060	0.412	2.7	9.5	6.1	31.0	2.2	0.1	21.0	22.6	-0.3	0.2
## 914	0.614	0.006	0.452	3.7	5.0	4.4	10.3	0.9	0.3	10.0	25.1	9.0	0.9
## 915	0.554	0.012	0.257	9.1	14.3	11.6	4.8	1.8	1.2	13.9	11.3	0.7	0.5
## 916	0.532	0.003	0.298	6.0	14.1	10.2	13.0	1.6	0.6	12.2	24.2	2.2	1.2
## 917	0.475	0.014	0.264	8.5	12.8	10.6	5.8	2.0	1.2	15.5	10.0	0.2	1.9
## 918	0.324	0.026	0.154	10.3	9.1	9.7	5.9	1.2	3.6	20.9	13.2	-0.3	0.1
## 919	0.536	0.066	0.374	1.6	9.3	5.5	22.4	1.9	0.2	20.0	15.9	0.3	0.7
## 920	0.479	0.200	0.100	0.0	12.3	6.2	29.2	3.5	0.0	32.4	23.0	-0.1	0.0
## 921	0.539	0.058	0.390	1.7	9.2	5.4	22.2	1.8	0.2	19.2	15.6	0.4	0.7

## 922	0.499	0.079	0.112	5.5	9.3	7.5	8.1	1.3	0.9	7.8	20.2	0.9	1.8
## 923	0.560	0.013	0.325	5.1	6.3	5.7	6.4	2.0	0.2	10.8	20.0	2.3	0.3
## 924	0.491	0.025	0.241	7.7	6.6	7.2	11.0	2.3	0.2	10.3	19.7	1.1	0.9
## 925	0.488	0.046	0.415	7.3	9.2	8.2	10.6	1.7	0.6	17.2	19.1	0.0	0.0
## 926	0.536	0.037	0.372	9.5	12.9	11.2	11.7	2.2	0.9	10.2	32.9	7.0	3.9
## 927	0.565	0.002	0.465	12.0	24.1	18.0	5.8	1.1	1.8	17.5	18.1	2.8	4.0
## 928	0.463	0.209	0.254	3.9	7.8	5.9	10.5	3.1	0.5	14.9	33.2	-0.2	0.1
## 929	0.473	0.115	0.186	2.5	5.4	3.9	30.8	2.0	0.4	12.7	23.0	0.7	2.2
## 930	0.533	0.009	0.316	6.8	20.9	13.9	9.7	0.9	3.8	12.6	24.6	2.0	4.2
## 931	0.491	0.062	0.412	4.8	6.8	5.8	30.0	3.5	0.3	21.8	22.6	0.0	1.0
## 932	0.484	0.077	0.336	5.7	7.8	6.8	25.5	3.7	0.2	20.0	22.8	0.0	0.5
## 933	0.515	0.046	0.489	3.8	6.7	5.3	35.8	3.3	0.4	24.3	21.3	0.2	0.4
## 934	0.419	0.063	0.438	5.3	1.8	3.6	19.4	3.7	0.0	19.1	29.9	-0.1	0.1
## 935	0.323	0.190	0.571	15.3	15.3	15.3	4.4	0.9	1.0	21.0	25.3	-0.2	0.1
## 936	0.555	0.018	0.153	2.0	4.7	3.4	15.8	1.4	0.3	10.8	15.6	3.9	2.0
## 937	0.489	0.045	0.293	5.3	11.4	8.3	10.3	1.6	0.7	10.4	24.6	0.7	1.8
## 938	0.527	0.012	0.269	4.4	6.1	5.3	11.9	1.8	0.9	10.8	22.5	2.5	1.5
## 939	0.560	0.021	0.424	7.3	10.4	8.8	14.9	1.0	1.2	11.9	26.5	5.2	0.4
## 940	0.597	0.003	0.345	7.4	15.8	11.9	11.6	0.9	2.2	14.0	22.1	4.5	3.0
## 941	0.546	0.002	0.275	6.2	16.1	11.2	18.4	1.7	1.3	16.7	20.0	1.2	1.6
## 942	0.560	0.094	0.350	7.5	9.8	8.7	15.7	1.5	0.6	10.6	31.3	6.8	2.1
## 943	0.574	0.227	0.195	2.4	8.0	5.4	21.2	2.0	0.3	13.3	18.0	4.1	2.5
## 944	0.474	0.115	0.209	8.6	19.1	13.9	15.4	1.1	0.6	11.1	22.4	0.1	0.4
## 945	0.531	0.017	0.367	10.9	12.0	11.4	11.1	2.1	0.3	13.9	22.9	0.6	0.9
## 946	0.485	0.141	0.186	2.7	9.7	6.2	24.6	2.0	0.2	17.1	17.5	0.3	2.3
## 947	0.490	0.002	0.228	6.9	14.0	10.4	7.1	0.8	2.3	9.7	23.2	0.2	2.9
## 948	0.479	0.071	0.161	6.8	16.9	11.8	9.3	1.5	0.5	10.4	17.2	0.5	1.2
## 949	0.580	0.011	0.316	7.0	12.3	9.6	13.0	1.4	0.6	17.7	14.8	1.9	1.7
## 950	0.482	0.022	0.184	9.2	17.7	13.4	6.0	2.0	1.8	11.6	17.1	0.1	1.6
## 951	0.612	0.150	0.304	5.1	19.2	12.8	28.6	2.2	1.3	12.4	27.5	10.4	4.8
## 952	0.479	0.024	0.214	2.7	3.5	3.1	19.1	1.1	0.0	16.4	17.5	0.0	0.0
## 953	0.569	0.012	0.375	3.8	7.0	5.5	14.2	1.1	0.4	10.6	24.3	6.5	1.5
## 954	0.444	0.235	0.272	3.8	8.9	6.3	9.3	5.6	0.5	12.5	12.4	-0.1	1.8
## 955	0.568	0.032	0.565	11.6	14.8	13.2	4.3	1.9	0.7	17.1	15.5	0.5	0.6
## 956	0.431	0.133	0.367	10.2	15.2	12.6	7.8	3.4	1.4	16.7	20.2	-0.1	0.1
## 957	0.487	0.035	0.117	3.7	10.2	6.9	12.2	1.1	0.3	7.7	19.1	0.2	0.4
## 958	0.485	0.025	0.254	4.1	6.5	5.3	15.9	1.8	0.4	14.5	18.2	0.0	1.2
## 959	0.579	0.003	0.532	12.4	23.1	17.3	6.6	1.6	1.3	13.6	17.1	4.8	2.4
## 960	0.397	0.174	0.217	3.3	7.7	5.7	14.4	1.3	0.0	19.9	18.0	-0.6	0.2
## 961	0.551	0.011	0.389	9.4	14.8	12.1	7.2	1.0	4.1	11.4	20.7	1.1	1.1
## 962	0.558	0.005	0.424	10.4	27.9	19.3	7.4	0.9	0.5	17.9	15.7	1.1	1.8
## 963	0.554	0.100	0.436	5.9	13.8	9.8	11.8	1.3	0.9	13.5	26.0	5.3	2.1
## 964	0.579	0.022	0.371	2.1	7.2	4.7	30.1	3.4	0.3	15.9	17.4	5.2	2.7
## 965	0.617	0.003	0.387	10.9	20.6	15.7	5.3	1.5	1.8	20.4	18.0	0.9	1.1
## 966	0.460	0.037	0.166	3.4	7.5	5.4	16.0	3.3	0.7	12.6	21.6	-0.5	1.7
## 967	0.536	0.314	0.201	3.1	9.0	6.3	20.6	1.6	1.1	11.3	16.3	3.8	2.3
## 968	0.480	0.006	0.208	10.2	22.3	15.9	5.5	0.4	3.7	12.0	16.0	0.4	1.6
## 969	0.505	0.008	0.208	9.7	17.3	13.4	12.6	0.8	2.3	14.4	14.6	1.7	2.5
## 970	0.536	0.002	0.264	8.5	19.8	14.1	13.5	2.2	1.8	9.8	26.1	4.1	4.7
## 971	0.492	0.004	0.298	11.5	14.3	12.8	8.6	0.8	1.7	12.2	13.7	1.3	1.4
## 972	0.482	0.004	0.264	11.4	11.9	11.7	8.6	0.7	1.4	12.7	13.5	0.6	0.9
## 973	0.504	0.004	0.338	11.6	17.3	14.2	8.5	1.0	2.0	11.5	13.9	0.7	0.5
## 974	0.465	0.020	0.316	3.8	6.3	4.9	13.8	2.2	0.5	11.3	27.2	-0.6	0.4
## 975	0.614	0.005	0.590	4.2	8.7	6.5	8.8	1.1	0.1	11.3	23.7	7.8	2.5

## 976	0.564	0.243	0.392	1.9	5.8	3.9	30.3	1.9	0.4	18.2	16.1	2.8	1.1
## 977	0.562	0.053	0.220	3.9	6.4	5.2	22.7	1.7	0.1	12.0	28.9	4.5	1.2
## 978	0.490	0.105	0.243	1.7	5.9	3.6	32.1	1.8	0.1	16.6	23.1	-0.2	0.4
## 979	0.453	0.007	0.199	4.6	10.1	7.2	8.6	2.3	0.6	9.9	6.6	0.9	1.5
## 980	0.367	0.125	0.438	1.8	7.2	4.5	29.1	1.9	0.0	30.8	18.1	-0.3	0.1
## 981	0.483	0.121	0.414	6.7	12.8	9.8	14.0	2.1	1.9	17.8	15.5	0.0	1.2
## 982	0.588	0.158	0.322	6.6	9.3	7.9	11.9	1.6	0.6	12.1	25.3	7.6	1.7
## 983	0.549	0.008	0.254	4.7	7.2	5.8	21.6	1.1	0.4	9.1	29.2	7.0	1.1
## 984	0.527	0.062	0.276	7.1	8.7	7.9	15.8	2.0	2.9	14.2	24.3	1.7	1.8
## 985	0.522	0.232	0.169	2.3	6.6	4.3	16.1	2.3	0.4	12.0	21.8	0.8	1.0
## 986	0.608	0.184	0.521	2.0	7.7	4.8	38.0	2.2	0.3	18.1	20.3	8.3	1.7
## 987	0.404	0.073	0.382	2.1	5.5	3.8	15.0	0.9	0.8	11.1	23.8	-0.3	0.1
## 988	0.416	0.056	0.204	4.0	7.5	5.7	22.6	2.1	0.4	27.2	20.3	-0.4	0.1
## 989	0.531	0.030	0.323	1.9	6.3	4.1	35.1	2.4	0.1	15.3	16.5	3.0	2.6
## 990	0.509	0.004	0.327	12.1	26.7	19.6	4.6	1.1	1.6	17.0	16.9	0.3	3.1
## 991	0.580	0.009	0.469	10.5	23.4	16.7	12.0	1.3	1.1	16.9	14.8	3.8	2.4
## 992	0.505	0.193	0.204	4.5	8.3	6.4	11.1	2.4	0.9	10.7	27.2	-0.1	2.6
## 993	0.512	0.075	0.298	6.0	8.6	7.3	10.1	1.4	0.2	10.2	20.6	0.9	1.6
## 994	0.516	0.107	0.539	3.9	10.0	6.7	17.8	2.0	0.8	12.5	20.4	2.1	1.5
## 995	0.561	0.213	0.236	2.2	6.1	4.2	33.6	3.1	0.6	11.2	19.6	6.8	2.6
## 996	0.440	0.176	0.426	6.8	22.7	14.8	6.5	1.9	1.6	13.9	15.1	0.0	0.5
## 997	0.519	0.114	0.341	2.7	6.9	4.8	32.9	2.4	0.3	18.2	19.2	1.7	1.2
## 998	0.578	0.060	0.360	4.2	2.1	3.2	27.8	1.8	0.0	20.6	18.5	0.3	0.0
## 999	0.514	0.119	0.340	2.6	7.3	4.9	33.3	2.4	0.3	18.0	19.3	1.5	1.1
## 1000	0.610	0.041	0.583	5.2	12.2	8.7	8.6	1.3	0.8	12.8	16.0	2.9	0.8
## 1001	0.540	0.001	0.437	7.1	15.2	11.3	3.5	0.9	3.8	13.2	19.1	1.9	2.6
## 1002	0.567	0.334	0.216	2.5	4.8	3.6	15.4	1.7	0.2	14.2	16.6	2.4	1.9
## 1003	0.489	0.135	0.322	2.2	6.6	4.4	19.7	1.5	0.2	17.4	19.4	0.0	0.3
## 1004	0.555	0.007	0.450	9.2	10.8	10.0	9.4	1.5	0.2	17.7	16.9	1.1	2.1
## 1005	0.474	0.017	0.281	1.4	3.1	2.2	33.3	1.5	0.0	24.9	16.8	-0.4	0.0
## 1006	0.522	0.019	0.540	7.8	13.5	10.6	5.6	0.9	0.7	17.4	15.1	0.0	1.1
## 1007	0.543	0.011	0.618	11.0	17.8	14.4	2.4	0.9	2.3	13.7	9.8	1.0	0.9
## 1008	0.499	0.065	0.263	1.9	7.6	5.0	26.1	1.4	0.7	14.3	18.0	2.5	2.6
## 1009	0.516	0.081	0.296	2.4	7.5	4.9	30.7	1.1	0.1	16.3	19.5	0.6	0.2
## 1010	0.523	0.090	0.246	6.5	9.3	7.9	15.9	0.8	0.4	10.1	26.2	3.6	0.7
## 1011	0.512	0.008	0.383	2.6	5.4	4.0	20.7	2.5	0.0	17.2	18.2	0.1	0.4
## 1012	0.602	0.030	0.482	5.0	13.7	9.7	47.2	2.2	0.7	15.9	26.3	12.1	3.8
## 1013	0.478	0.039	0.271	3.0	9.5	6.0	15.2	1.9	0.9	8.9	25.1	0.0	0.1
## 1014	0.494	0.012	0.174	6.3	6.5	6.4	21.4	2.0	0.4	9.7	25.7	2.5	2.4
## 1015	0.573	0.009	0.554	8.3	23.6	16.1	4.8	0.7	2.7	23.8	9.1	0.6	2.0
## 1016	0.503	0.004	0.305	9.3	14.2	11.7	6.4	2.0	5.7	21.4	9.0	0.2	2.6
## 1017	0.421	0.091	0.182	12.5	7.4	10.0	13.6	4.0	0.0	14.4	19.3	0.0	0.1
## 1018	0.472	0.056	0.175	7.2	11.5	9.3	12.1	1.2	1.3	14.3	22.5	-0.6	0.8
## 1019	0.429	0.009	0.691	10.1	15.0	12.8	4.2	1.1	3.4	19.2	10.1	-0.4	1.0
## 1020	0.514	0.002	0.258	11.3	20.5	15.9	5.8	1.0	1.0	13.0	16.7	1.3	1.3
## 1021	0.559	0.021	0.271	9.4	26.1	18.0	7.4	1.2	1.4	9.6	17.7	5.6	4.9
## 1022	0.502	0.159	0.332	1.3	4.3	2.9	25.4	2.2	0.5	13.5	16.5	1.1	1.2
## 1023	0.515	0.067	0.228	7.0	18.8	12.5	29.1	3.0	0.6	10.0	21.1	6.0	3.8
## 1024	0.557	0.006	0.427	12.9	18.2	15.6	2.9	1.3	2.2	10.9	14.7	3.2	2.9
## 1025	0.542	0.001	0.386	10.6	23.0	16.8	6.4	0.7	4.5	17.4	16.7	1.4	2.7
## 1026	0.569	0.023	0.277	2.1	5.5	3.8	20.6	1.3	0.4	13.0	23.7	1.0	0.6
## 1027	0.476	0.057	0.210	3.6	7.0	5.2	17.5	2.1	0.2	10.7	26.4	-0.3	2.3
## 1028	0.537	0.202	0.279	2.3	8.0	5.1	32.2	2.5	0.3	11.3	23.8	2.7	1.6
## 1029	0.532	0.013	0.482	8.5	21.4	14.9	7.8	1.4	1.1	13.8	19.2	1.3	1.2













##	1300	0.485	0.012	0.270	9.3	24.8	16.8	12.9	1.2	3.4	19.2	24.0	-1.0	0.9
##	1301	0.542	0.003	0.251	4.9	9.2	7.1	9.1	1.7	0.6	12.9	18.2	0.6	0.6
##	1302	0.522	0.006	0.310	6.7	8.3	7.5	8.9	1.8	0.5	12.2	19.4	0.3	0.2
##	1303	0.640	0.003	0.729	9.3	23.3	16.1	6.2	1.3	2.4	14.9	18.7	5.4	3.3
##	1304	0.502	0.128	0.139	8.8	14.2	11.4	8.0	1.9	0.8	10.6	22.2	0.7	1.0
##	1305	0.532	0.059	0.494	7.1	11.9	9.6	14.1	1.3	1.2	14.1	19.9	2.1	1.5
##	1306	0.590	0.133	0.235	3.0	9.1	6.2	16.4	2.5	0.5	9.8	22.6	7.4	3.3
##	1307	0.518	0.068	0.331	7.4	12.3	9.9	14.4	5.1	2.9	24.1	16.0	-0.2	1.1
##	1308	0.518	0.069	0.336	7.3	12.0	9.7	14.4	5.0	2.8	23.5	15.9	-0.2	1.1
##	1309	0.496	0.010	0.220	5.6	7.4	6.5	8.9	0.8	1.8	10.4	17.0	1.3	2.0
##	1310	0.531	0.021	0.243	3.8	8.0	5.9	13.0	1.4	0.4	9.8	24.9	2.6	1.8
##	1311	0.585	0.128	0.134	1.5	4.3	3.0	17.1	1.5	0.0	10.8	12.1	1.1	0.3
##	1312	0.561	0.098	0.146	1.7	4.8	3.4	20.5	1.9	0.0	13.8	11.7	0.5	0.2
##	1313	0.606	0.156	0.122	1.3	3.7	2.5	13.1	1.0	0.0	7.8	12.5	0.6	0.2
##	1314	0.558	0.013	0.329	7.5	19.8	13.7	14.1	1.6	1.6	11.5	19.7	5.4	3.9
##	1315	0.535	0.063	0.310	4.2	8.3	6.2	14.5	1.1	1.1	10.4	20.7	1.2	0.2
##	1316	0.471	0.008	0.220	17.2	23.6	20.3	6.6	1.1	1.3	21.1	13.9	-0.1	0.4
##	1317	0.423	0.044	0.113	1.7	6.2	4.0	21.3	2.0	0.2	15.9	15.0	-0.5	1.0
##	1318	0.433	0.044	0.120	1.6	6.4	4.0	21.7	1.9	0.2	15.3	14.7	-0.3	1.0
##	1319	0.558	0.018	0.379	6.4	20.4	13.5	9.5	1.6	1.5	13.9	17.6	3.0	3.8
##	1320	0.645	0.085	0.410	2.1	6.6	4.5	54.8	4.0	0.3	21.9	17.2	9.2	4.9
##	1321	0.423	0.025	0.380	10.0	19.6	14.8	9.9	0.5	2.6	20.7	18.1	-0.4	0.3
##	1322	0.526	0.169	0.127	1.5	3.6	2.5	23.4	1.2	0.1	12.5	17.6	1.1	-0.1
##	1323	0.496	0.016	0.222	4.6	4.8	4.7	10.3	1.6	0.2	11.8	28.7	-0.3	0.1
##	1324	0.529	0.045	0.292	2.9	6.6	4.8	27.2	1.1	0.3	13.6	26.1	3.4	0.3
##	1325	0.521	0.072	0.294	2.5	8.0	5.3	35.0	2.4	0.3	15.3	25.4	3.8	3.7
##	1326	0.515	0.013	0.377	7.9	7.2	7.6	11.7	1.8	0.1	10.2	14.9	0.7	0.2
##	1327	0.521	0.011	0.360	11.9	25.2	18.5	7.7	2.0	3.2	17.1	20.4	0.3	1.6
##	1328	0.544	0.004	0.404	11.8	15.7	13.8	4.6	0.9	2.2	11.7	20.0	2.4	2.3
##	1329	0.532	0.015	0.423	8.9	13.0	10.9	3.6	0.9	0.3	18.5	13.4	0.1	0.3
##	1330	0.558	0.018	0.423	9.3	13.3	11.3	3.1	0.9	0.4	17.0	13.2	0.3	0.2
##	1331	0.570	0.005	0.497	9.8	19.9	14.8	12.9	1.0	1.0	13.2	22.6	6.2	1.9
##	1332	0.539	0.064	0.167	2.5	7.1	4.8	22.7	2.8	0.5	12.1	20.6	1.5	1.2
##	1333	0.530	0.076	0.156	2.0	7.0	4.5	22.6	1.9	0.3	13.5	19.9	0.7	0.7
##	1334	0.554	0.043	0.185	3.4	7.2	5.2	22.9	4.5	0.9	9.8	22.0	0.8	0.5
##	1335	0.521	0.158	0.421	1.8	8.7	5.2	30.9	1.1	0.7	19.8	20.5	0.3	0.2
##	1336	0.539	0.292	0.229	2.4	4.3	3.3	24.7	3.1	0.4	18.5	18.9	0.1	0.2
##	1337	0.553	0.244	0.224	3.5	9.2	6.4	14.5	1.6	0.2	17.0	16.8	0.5	1.2
##	1338	0.520	0.367	0.156	2.8	8.2	5.5	13.5	2.1	0.3	8.8	17.3	1.6	1.3
##	1339	0.544	0.008	0.252	9.8	15.1	12.5	4.6	1.2	3.9	14.1	20.4	0.4	1.7
##	1340	0.471	0.017	0.157	7.9	14.3	11.1	6.6	1.7	2.2	9.0	16.3	0.4	0.8
##	1341	0.474	0.062	0.255	2.3	8.0	5.1	34.9	3.6	0.3	20.0	18.4	-0.5	2.0
##	1342	0.587	0.104	0.325	3.7	7.6	5.7	10.4	0.9	0.4	7.0	26.0	3.1	0.7
##	1343	0.518	0.004	0.300	4.6	14.3	9.2	11.7	1.2	0.8	11.2	27.1	0.9	1.9
##	1344	0.444	0.025	0.289	6.7	10.9	8.8	6.3	1.7	2.6	15.5	8.8	-0.1	0.6
##	1345	0.301	0.034	0.069	9.1	19.0	14.1	1.1	0.9	7.9	16.7	13.5	-0.3	0.2
##	1346	0.460	0.021	0.361	5.1	10.1	7.5	14.7	3.2	0.6	17.0	17.8	-0.4	1.2
##	1347	0.574	0.002	0.497	9.2	19.5	14.4	5.0	1.1	4.1	19.9	17.4	0.4	2.7
##	1348	0.544	0.004	0.514	10.0	19.8	14.9	3.5	1.1	4.3	20.7	17.7	-0.3	0.9
##	1349	0.534	0.066	0.335	7.9	11.0	9.5	13.5	1.7	1.0	8.9	35.2	7.0	2.8
##	1350	0.603	0.001	0.623	12.6	24.4	18.3	6.5	1.3	1.0	15.1	20.0	4.8	2.8
##	1351	0.463	0.008	0.234	6.5	19.6	13.1	7.0	0.9	4.4	12.8	19.9	-1.1	2.9
##	1352	0.536	0.002	0.421	9.1	18.9	14.1	7.1	1.4	4.1	11.7	18.0	2.4	3.3
##	1353	0.498	0.016	0.271	6.2	7.0	6.6	12.5	2.7	0.4	11.9	21.2	0.8	1.1

##	1354	0.548	0.003	0.357	12.4	16.7	14.5	1.9	1.6	1.2	14.8	18.8	1.7	2.5
##	1355	0.562	0.407	0.317	2.0	4.8	3.4	24.7	1.3	0.1	9.9	17.2	2.1	0.0
##	1356	0.547	0.383	0.323	2.1	4.6	3.3	23.6	1.2	0.1	9.5	16.9	1.7	-0.1
##	1357	0.716	0.633	0.267	1.4	7.1	4.2	36.0	2.5	0.0	13.0	20.5	0.4	0.1
##	1358	0.509	0.062	0.270	2.6	5.5	4.0	18.5	2.0	0.6	11.6	25.7	1.1	2.0
##	1359	0.513	0.008	0.526	5.6	11.6	8.5	18.0	1.0	1.9	13.6	23.9	0.4	0.4
##	1360	0.571	0.014	0.262	5.8	10.0	8.0	16.2	1.3	1.2	10.7	22.8	5.5	2.4
##	1361	0.503	0.353	0.243	2.1	6.9	4.4	28.8	2.6	0.1	13.3	11.8	1.6	0.8
##	1362	0.511	0.005	0.250	7.3	14.2	11.0	6.1	1.1	2.9	11.5	20.1	0.9	2.0
##	1363	0.507	0.009	0.421	10.9	15.6	13.3	3.7	1.5	0.6	14.5	10.4	0.4	0.5
##	1364	0.567	0.431	0.363	2.5	8.3	5.2	22.2	2.7	0.2	12.5	19.7	5.4	2.9
##	1365	0.524	0.137	0.309	6.4	10.0	8.3	17.9	0.9	0.8	12.6	27.4	2.4	2.1
##	1366	0.509	0.119	0.294	6.6	10.3	8.5	21.5	0.9	1.1	13.0	30.5	0.7	1.0
##	1367	0.551	0.170	0.338	6.2	9.6	8.0	12.7	0.8	0.4	11.8	23.0	1.7	1.1
##	1368	0.554	0.290	0.228	3.3	8.7	6.0	25.3	1.9	0.2	11.1	22.6	5.2	1.4
##	1369	0.553	0.263	0.217	3.2	9.8	6.6	23.1	1.9	0.0	11.3	22.4	2.9	0.8
##	1370	0.554	0.325	0.242	3.5	7.1	5.3	28.1	1.9	0.4	11.0	22.9	2.3	0.6
##	1371	0.531	0.088	0.202	9.5	15.2	12.2	7.8	1.0	1.1	11.7	18.7	1.2	1.0
##	1372	0.509	0.405	0.109	6.0	17.5	11.6	11.4	1.9	0.6	12.9	14.9	0.9	1.2
##	1373	0.531	0.010	0.199	7.1	10.3	8.7	7.9	1.3	0.5	9.1	21.9	3.5	0.9
##	1374	0.467	0.112	0.256	2.4	7.6	4.9	33.1	2.1	0.2	22.9	17.3	-0.6	1.0
##	1375	0.544	0.004	0.346	5.0	12.3	8.9	8.5	0.8	2.0	12.4	25.5	2.4	4.1
##	1376	0.307	0.125	0.500	14.5	38.5	26.1	0.0	0.0	0.0	0.0	25.9	0.0	0.0
##	1377	0.624	0.028	1.472	4.9	22.1	13.6	3.2	2.5	0.9	11.9	20.4	0.3	0.2
##	1378	0.653	0.134	0.661	14.5	21.3	17.9	16.0	2.0	1.3	14.0	24.4	13.2	2.9
##	1379	0.532	0.054	0.379	1.9	7.3	4.6	17.1	1.2	0.3	12.4	20.4	2.2	1.0
##	1380	0.502	0.083	0.056	4.3	9.4	6.9	11.5	1.4	0.5	24.5	18.8	-0.2	0.1
##	1381	0.543	0.068	0.296	2.6	7.5	5.1	15.8	1.1	0.4	10.5	23.2	4.2	1.4
##	1382	0.421	0.265	0.192	6.6	19.5	13.1	1.8	0.3	10.8	17.5	9.7	-1.2	2.8
##	1383	0.515	0.035	0.104	6.0	8.1	7.0	9.3	1.9	0.5	12.7	15.3	0.2	0.3
##	1384	0.490	0.046	0.320	9.2	19.1	14.0	11.4	0.8	4.7	15.9	19.4	0.0	0.5
##	1385	0.387	0.360	0.186	2.8	10.4	6.5	11.9	2.9	0.4	13.1	16.3	-0.3	0.3
##	1386	0.509	0.071	0.275	8.2	9.6	8.8	10.8	2.6	0.2	11.6	26.3	0.7	0.8
##	1387	0.563	0.003	0.430	8.5	16.3	12.2	10.4	2.6	1.1	17.5	20.1	1.4	2.2
##	1388	0.486	0.136	0.263	6.8	6.9	6.8	9.8	2.0	0.7	11.4	16.7	0.2	0.4
##	1389	0.371	0.200	0.178	8.4	9.4	8.9	7.8	1.6	0.0	12.6	24.5	-0.2	0.1
##	1390	0.553	0.096	0.315	6.2	6.0	6.1	10.5	2.1	0.9	10.7	14.1	0.4	0.3
##	1391	0.553	0.006	0.421	11.8	22.3	16.9	6.4	1.7	1.2	14.2	13.7	3.7	2.9
##	1392	0.508	0.061	0.241	8.0	10.2	9.2	8.5	2.3	0.4	14.0	23.3	0.2	0.9
##	1393	0.541	0.002	0.323	7.6	12.5	10.0	8.6	1.0	2.5	13.2	17.0	1.9	1.4
##	1394	0.518	0.007	0.373	11.6	18.8	15.0	5.0	1.1	0.7	13.1	17.6	1.4	1.9
##	1395	0.547	0.052	0.364	5.3	18.4	12.1	11.1	1.3	1.0	10.8	28.2	5.1	4.1
##	1396	0.527	0.019	0.280	1.9	7.1	4.5	32.6	2.2	0.4	12.9	16.2	4.3	1.0
##	1397	0.503	0.055	0.365	4.6	9.6	7.0	21.2	2.3	0.6	10.8	16.7	1.8	1.3
##	1398	0.531	0.055	0.398	4.3	11.6	7.8	33.2	3.4	0.1	18.6	15.8	3.6	2.6
##	1399	0.495	0.086	0.163	3.0	7.2	5.0	15.6	2.8	0.5	14.7	20.3	-0.1	1.1
##	1400	0.509	0.098	0.178	2.9	5.8	4.3	16.2	2.6	0.3	15.4	20.6	0.0	0.6
##	1401	0.466	0.061	0.135	3.3	9.9	6.4	14.4	3.2	0.9	13.1	19.7	-0.2	0.5
##	1402	0.549	0.425	0.188	2.0	8.5	5.5	20.3	1.8	0.9	14.9	13.4	2.6	1.8
##	1403	0.530	0.009	0.239	11.1	23.8	17.1	5.0	0.9	6.4	13.0	11.6	1.9	3.1
##	1404	0.592	0.004	0.394	11.8	13.7	12.8	8.9	2.3	0.4	14.7	15.0	3.1	2.3
##	1405	0.497	0.018	0.218	7.4	16.8	12.3	9.5	1.0	1.8	16.2	16.6	-0.1	1.5
##	1406	0.534	0.005	0.246	8.3	21.0	14.4	6.8	1.3	1.0	20.3	20.3	-0.5	1.1
##	1407	0.518	0.010	0.294	11.3	15.3	13.3	11.7	1.8	1.6	10.2	28.9	4.2	3.5

##	1408	0.512	0.002	0.265	9.7	17.1	13.2	8.4	1.2	1.8	18.0	12.7	0.3	1.2
##	1409	0.511	0.009	0.297	4.3	8.4	6.3	14.2	2.4	0.2	10.1	27.7	1.1	1.0
##	1410	0.581	0.001	0.595	5.5	9.0	7.3	10.9	0.9	0.3	11.9	24.3	5.5	1.9
##	1411	0.546	0.002	0.573	6.6	9.0	7.8	11.6	0.9	0.4	12.5	26.3	1.5	0.6
##	1412	0.574	0.269	0.325	1.1	7.3	4.3	25.2	1.7	0.8	17.5	16.3	1.8	1.0
##	1413	0.459	0.079	0.137	10.3	13.8	12.1	7.9	1.0	0.6	9.8	17.6	0.1	0.4
##	1414	0.543	0.098	0.333	7.1	9.6	8.3	8.1	2.5	1.2	9.3	20.7	0.4	0.3
##	1415	0.340	0.200	0.400	15.9	0.0	7.6	0.0	0.0	0.0	0.0	33.3	0.0	0.0
##	1416	0.554	0.093	0.330	6.8	9.8	8.3	8.3	2.5	1.2	9.7	20.4	0.4	0.3
##	1417	0.544	0.064	0.185	2.2	6.5	4.2	15.3	1.7	0.2	10.2	26.7	2.1	1.4
##	1418	0.505	0.010	0.280	3.1	7.3	5.1	28.9	2.3	0.0	19.8	20.1	0.2	0.8
##	1419	0.555	0.062	0.328	9.9	11.9	10.9	22.2	3.2	1.0	11.6	27.2	8.8	3.8
##	1420	0.571	0.032	0.339	2.8	5.2	4.0	24.3	1.3	0.1	14.6	21.6	4.8	2.2
##	1421	0.547	0.005	0.460	6.4	14.0	10.4	5.7	0.4	1.5	12.4	19.8	1.3	1.5
##	1422	0.528	0.191	0.223	6.4	11.2	8.9	19.2	2.9	0.6	16.8	15.7	1.5	3.1
##	1423	0.589	0.198	0.270	5.3	6.7	6.0	8.1	1.6	0.4	10.2	26.6	9.2	1.6
##	1424	0.531	0.004	0.201	4.8	6.5	5.6	19.7	1.0	0.2	8.8	28.8	5.1	1.7
##	1425	0.607	0.005	0.378	8.0	20.7	14.2	9.5	1.9	5.6	15.1	23.6	6.2	4.7
##	1426	0.485	0.004	0.244	8.7	18.3	13.3	5.8	1.0	1.3	18.1	17.4	-0.4	0.8
##	1427	0.572	0.028	0.373	3.9	9.2	6.7	28.1	1.5	0.3	16.8	18.7	4.6	1.1
##	1428	0.565	0.327	0.346	1.9	9.9	5.9	35.5	2.1	0.2	19.7	18.5	4.4	3.3
##	1429	0.535	0.005	0.292	8.7	22.9	15.7	7.4	0.8	2.3	8.9	21.9	4.8	2.2
##	1430	0.466	0.116	0.421	6.6	9.2	7.9	19.0	2.4	0.2	13.1	20.9	0.0	0.2
##	1431	0.519	0.007	0.418	12.6	21.6	17.3	4.9	0.7	1.6	20.9	12.2	0.2	0.7
##	1432	0.594	0.022	0.474	12.3	20.0	16.4	5.5	1.8	1.2	11.5	17.0	5.8	3.5
##	1433	0.522	0.042	0.125	1.4	7.8	4.5	30.0	2.2	0.1	18.0	16.1	0.6	0.6
##	1434	0.463	0.038	0.106	1.1	6.0	3.4	31.1	2.3	0.0	16.9	18.4	-0.1	0.1
##	1435	0.581	0.045	0.144	1.6	9.1	5.3	29.2	2.1	0.2	19.0	14.4	0.7	0.5
##	1436	0.520	0.007	0.403	13.3	21.1	17.2	7.6	1.7	0.8	20.1	18.9	0.4	1.5
##	1437	0.504	0.188	0.174	3.9	11.0	7.7	8.9	1.8	0.6	11.1	22.5	0.2	3.7
##	1438	0.512	0.180	0.250	3.6	10.6	7.4	7.8	1.9	0.4	11.4	16.5	0.2	1.5
##	1439	0.531	0.033	0.576	2.5	11.7	6.8	14.2	1.6	0.4	21.9	13.2	0.0	0.6
##	1440	0.561	0.247	0.252	1.7	6.7	4.2	30.1	2.9	0.8	14.1	21.2	5.2	2.8
##	1441	0.570	0.101	0.374	5.1	10.8	8.1	22.7	3.2	1.5	14.7	23.4	5.1	5.1
##	1442	0.515	0.085	0.326	6.5	15.4	10.8	7.1	1.3	2.1	15.3	14.9	0.4	1.1
##	1443	0.526	0.307	0.365	1.9	5.8	3.9	19.2	2.1	0.2	15.3	20.1	0.8	0.3
##	1444	0.583	0.265	0.362	5.9	14.0	10.0	10.9	0.9	1.2	9.4	16.2	4.4	1.5
##	1445	0.540	0.002	0.409	6.4	16.7	11.4	4.3	0.6	2.8	12.0	22.2	2.4	2.0
##	1446	0.581	0.419	0.133	2.3	6.1	4.3	17.2	1.8	0.2	11.1	18.1	2.1	0.8
##	1447	0.516	0.333	0.111	2.4	3.3	2.9	11.2	1.0	0.0	11.7	18.4	0.0	0.1
##	1448	0.587	0.426	0.135	2.3	6.3	4.4	17.6	1.8	0.2	11.1	18.1	2.1	0.8
##	1449	0.488	0.028	0.284	1.9	5.2	3.4	33.8	1.9	0.4	17.3	16.6	0.9	0.4
##	1450	0.545	0.091	0.200	3.4	7.8	5.7	24.2	2.4	0.2	10.3	17.2	4.9	2.8
##	1451	0.505	0.344	0.188	2.6	6.3	4.4	18.7	3.4	0.5	13.7	13.7	0.1	0.3
##	1452	0.539	0.132	0.221	3.6	6.3	4.9	25.9	3.1	0.1	17.0	17.6	2.4	2.5
##	1453	0.494	0.006	0.270	6.2	11.8	9.2	5.6	0.7	1.0	22.2	12.4	-0.5	1.1
##	1454	0.559	0.017	0.260	6.7	10.0	8.4	9.5	1.6	1.1	16.1	14.9	1.5	2.1
##	1455	0.498	0.078	0.306	1.6	7.8	4.7	26.6	2.0	0.5	19.5	16.2	1.0	1.5
##	1456	0.564	0.141	0.204	5.0	10.7	8.0	12.2	1.1	0.2	8.4	28.3	4.6	1.9
##	1457	0.512	0.024	0.378	2.7	7.0	4.9	28.0	2.3	0.0	26.2	17.8	-0.3	1.0
##	1458	0.625	0.165	0.495	4.6	18.0	11.7	48.6	2.3	0.4	18.4	24.3	12.1	4.0
##	1459	0.508	0.044	0.264	6.2	7.6	7.0	18.4	1.8	0.5	8.6	25.1	3.4	2.4
##	1460	0.442	0.203	0.203	8.1	7.8	8.0	13.0	2.8	0.9	5.5	20.1	0.1	0.2
##	1461	0.378	0.067	0.133	7.3	6.9	7.1	7.7	1.5	0.9	5.9	11.1	0.0	0.0

##	1462	0.456	0.234	0.219	8.5	8.3	8.4	15.6	3.4	0.9	5.4	24.5	0.1	0.2
##	1463	0.481	0.005	0.333	7.2	18.6	12.7	5.3	0.9	3.9	28.3	8.8	-0.6	1.5
##	1464	0.500	0.008	0.200	7.0	17.8	12.2	4.4	1.6	3.9	22.3	6.1	0.1	1.5
##	1465	0.522	0.037	0.646	11.0	19.0	14.8	4.3	1.7	1.8	17.3	9.9	0.3	0.6
##	1466	0.614	0.055	0.442	5.5	17.3	11.6	34.7	3.6	1.2	11.9	32.1	14.6	5.2
##	1467	0.568	0.003	0.618	7.1	18.5	12.5	10.3	1.5	0.6	22.1	16.7	0.2	0.9
##	1468	0.511	0.018	0.327	9.5	15.8	12.6	12.2	2.3	1.8	11.4	20.8	3.5	3.3
##	1469	0.470	0.098	0.147	4.4	15.6	9.7	14.3	1.6	0.5	17.5	20.7	-0.7	0.7
##	1470	0.535	0.022	0.322	5.4	11.2	8.2	18.2	1.2	0.3	12.7	28.1	3.3	1.7
##	1471	0.485	0.005	0.352	9.7	19.9	14.7	6.4	1.1	0.9	17.3	17.6	-0.2	1.3
##	1472	0.458	0.003	0.290	8.7	19.8	14.2	5.3	0.9	1.1	16.4	18.4	-0.7	0.8
##	1473	0.544	0.008	0.496	11.4	20.0	15.8	8.3	1.5	0.6	19.1	16.2	0.4	0.5
##	1474	0.540	0.011	0.424	10.3	22.1	16.1	4.8	1.7	3.8	15.8	10.1	1.3	2.5
##	1475	0.557	0.096	0.236	6.2	26.1	16.6	9.8	1.0	2.3	11.5	18.2	4.0	5.0
##	1476	0.421	0.058	0.072	4.1	16.6	10.8	11.3	2.2	0.6	18.3	20.5	-0.3	0.2
##	1477	0.417	0.218	0.319	2.3	6.8	4.6	26.8	1.9	0.5	22.4	17.7	-0.8	0.7
##	1478	0.468	0.008	0.275	9.4	25.4	17.1	7.0	1.1	2.3	15.5	16.7	-0.2	1.0
##	1479	0.418	0.105	0.549	3.5	8.4	6.2	36.5	1.7	0.4	34.8	13.7	-0.8	1.1
##	1480	0.513	0.054	0.282	6.7	18.9	12.4	26.9	3.2	0.4	10.3	21.3	5.1	4.2
##	1481	0.563	0.009	0.336	9.5	15.4	12.4	4.7	2.2	1.9	13.9	14.1	2.7	2.8
##	1482	0.492	0.025	0.322	11.0	9.0	10.0	6.4	1.6	0.5	14.8	19.8	-0.1	0.1
##	1483	0.474	0.056	0.212	2.3	6.8	4.7	12.5	1.5	0.2	12.7	20.5	-0.2	0.4
##	1484	0.466	0.063	0.197	2.5	6.8	4.8	12.4	1.8	0.1	12.2	21.5	-0.3	0.3
##	1485	0.385	0.080	0.440	2.5	13.1	7.5	44.6	2.7	0.0	23.2	6.4	0.3	0.2
##	1486	0.466	0.227	0.258	2.8	7.8	5.2	40.7	3.4	0.1	16.5	18.9	1.1	0.8
##	1487	0.566	0.005	0.394	9.3	21.3	15.6	4.4	1.1	2.3	17.4	13.3	1.5	3.1
##	1488	0.529	0.013	0.241	2.4	5.8	4.0	14.9	0.8	0.3	9.6	28.6	3.2	0.9
##	1489	0.592	0.010	0.589	10.0	19.6	15.1	12.8	2.3	1.3	12.7	30.4	8.6	6.6
##	1490	0.581	0.011	0.649	14.4	21.9	18.1	5.8	1.3	2.1	14.8	23.4	6.8	3.9
##	1491	0.521	0.011	0.368	7.6	14.9	11.2	5.9	0.7	1.1	14.3	15.2	0.6	1.4
##	1492	0.513	0.030	0.321	6.2	16.6	11.3	16.9	1.1	0.9	16.8	16.8	1.1	1.8
##	1493	0.533	0.026	0.308	8.0	12.4	10.2	9.1	1.7	1.0	11.8	29.8	3.5	1.8
##	1494	0.529	0.278	0.157	3.9	6.6	5.2	9.1	1.9	0.4	11.2	22.3	1.2	1.1
##	1495	0.608	0.003	0.440	9.0	16.3	12.7	9.1	0.4	2.0	11.9	23.7	8.1	1.9
##	1496	0.443	0.159	0.311	10.4	21.1	15.7	6.7	2.0	1.9	15.8	13.3	-0.1	1.1
##	1497	0.591	0.137	0.445	3.3	9.3	6.2	16.9	2.0	0.5	12.9	19.0	3.5	1.6
##	1498	0.581	0.061	0.339	4.9	10.7	7.8	20.1	2.5	0.7	13.6	26.6	7.5	3.1
##	1499	0.505	0.027	0.658	6.1	7.6	6.8	21.6	3.4	0.4	19.6	17.0	0.2	0.3
##	1500	0.504	0.033	0.721	5.7	5.4	5.6	24.2	3.4	0.5	19.1	16.7	0.2	0.2
##	1501	0.590	0.004	0.363	7.4	18.0	13.0	9.2	1.1	4.7	9.9	19.9	5.7	4.7
##	1502	0.501	0.009	0.681	8.1	15.7	11.7	6.6	1.0	0.5	16.6	19.8	0.0	0.3
##	1503	0.519	0.020	0.620	7.0	22.1	14.1	5.0	1.6	0.3	14.7	17.0	0.1	0.2
##	1504	0.375	0.056	0.250	9.6	22.9	16.5	6.3	1.3	0.2	14.9	7.3	0.0	0.4
##	1505	0.296	0.069	0.241	12.2	23.0	17.8	5.4	1.1	0.0	15.8	9.2	-0.1	0.2
##	1506	0.582	0.300	0.367	4.3	5.5	4.9	9.4	2.2	0.6	12.1	21.0	4.9	1.8
##	1507	0.454	0.078	0.176	1.1	5.3	3.2	33.3	1.6	0.0	22.8	15.5	-0.6	0.3
##	1508	0.560	0.057	0.305	14.3	22.7	18.4	9.3	1.8	0.3	20.7	17.8	2.5	3.3
##	1509	0.552	0.006	0.419	12.2	27.2	19.8	8.2	3.3	5.5	13.0	28.2	4.6	7.8
##	1510	0.477	0.008	0.416	11.0	8.8	9.8	5.3	1.2	1.3	19.6	23.8	-0.5	0.5
##	1511	0.502	0.054	0.231	1.8	5.6	3.7	13.2	1.6	0.4	10.4	20.0	0.7	0.5
##	1512	0.536	0.259	0.070	0.9	5.2	3.1	24.3	1.5	0.2	11.8	14.8	2.3	1.0
##	1513	0.530	0.040	0.343	9.2	17.3	13.3	6.7	1.3	1.9	11.3	18.8	3.3	3.1
##	1514	0.498	0.013	0.254	7.8	19.5	13.6	7.3	1.4	2.4	17.9	20.6	-1.1	1.8
##	1515	0.573	0.035	0.292	4.5	6.5	5.5	12.4	1.8	0.6	8.9	25.2	5.0	1.7



##	1570	0.434	0.079	0.095	3.0	7.3	5.1	22.0	2.4	0.0	16.5	22.2	-0.2	0.1
##	1571	0.513	0.067	0.134	1.5	7.2	4.4	27.9	2.0	0.4	21.0	17.6	0.1	0.3
##	1572	0.497	0.044	0.351	2.4	8.0	5.3	21.3	2.6	0.4	18.4	17.7	0.1	1.5
##	1573	0.536	0.113	0.209	3.0	5.4	4.2	10.3	0.9	0.7	8.1	20.9	1.6	0.4
##	1574	0.542	0.175	0.152	2.7	6.2	4.4	11.4	0.7	0.5	7.2	22.3	0.8	0.2
##	1575	0.531	0.048	0.268	3.2	4.8	4.0	9.4	1.1	0.8	9.0	19.8	0.8	0.2
##	1576	0.439	0.012	0.233	6.2	12.7	9.3	5.7	0.4	0.4	12.9	19.5	-0.6	0.3
##	1577	0.381	0.053	0.237	2.1	18.4	9.8	6.4	0.5	0.6	10.6	18.9	-0.2	0.1
##	1578	0.449	0.005	0.233	6.9	11.7	9.2	5.6	0.4	0.3	13.3	19.6	-0.4	0.2
##	1579	0.527	0.030	0.228	2.4	10.3	6.4	27.7	1.5	0.4	18.6	19.3	1.0	1.3
##	1580	0.469	0.013	0.270	5.5	16.5	10.8	25.0	2.9	0.5	19.5	14.8	0.5	3.3
##	1581	0.475	0.036	0.269	5.0	8.1	6.5	32.3	3.3	0.2	22.0	21.2	-0.6	1.0
##	1582	0.504	0.076	0.207	1.8	9.3	5.5	31.0	2.8	0.3	20.8	13.3	0.9	1.3
##	1583	0.484	0.005	0.329	7.8	17.9	12.8	4.5	1.3	2.8	14.2	14.6	0.0	0.7
##	1584	0.482	0.033	0.298	8.5	20.7	14.7	6.0	0.7	1.9	14.8	14.7	0.0	1.2
##	1585	0.548	0.011	0.230	5.1	4.5	4.8	20.4	3.6	0.0	20.0	13.4	0.3	0.3
##	1586	0.496	0.022	0.222	6.0	3.7	4.9	18.8	4.2	0.0	26.7	12.3	0.0	0.2
##	1587	0.528	0.060	0.298	9.2	11.0	10.0	11.9	1.9	1.0	8.4	29.4	7.5	2.9
##	1588	0.492	0.004	0.453	13.4	14.8	14.1	1.6	0.8	1.6	16.0	23.2	-0.2	0.5
##	1589	0.512	0.168	0.240	4.3	7.0	5.6	15.3	2.2	0.5	13.0	20.9	2.4	1.9
##	1590	0.569	0.004	0.456	11.0	21.0	15.8	4.6	1.2	0.9	14.4	16.5	3.0	2.1
##	1591	0.471	0.007	0.263	6.3	19.7	13.3	7.1	0.9	3.2	15.3	16.6	-1.2	2.6
##	1592	0.484	0.006	0.232	6.5	20.7	14.0	8.1	1.0	3.0	15.3	18.8	-0.6	1.6
##	1593	0.438	0.010	0.345	5.9	18.0	12.0	5.4	0.8	3.5	15.3	12.8	-0.6	1.0
##	1594	0.566	0.006	0.449	9.7	15.3	12.7	7.2	1.8	3.6	10.8	18.8	3.8	3.8
##	1595	0.462	0.030	0.295	5.5	8.7	7.0	13.6	2.6	1.2	18.7	20.7	-0.6	0.5
##	1596	0.459	0.036	0.304	4.7	8.2	6.4	12.1	2.8	1.1	18.1	22.0	-0.5	0.4
##	1597	0.527	0.052	0.296	3.6	7.6	5.6	26.5	1.2	0.3	21.2	18.4	0.2	0.1
##	1598	0.479	0.021	0.143	2.7	5.1	3.9	13.5	1.0	0.1	9.5	12.4	0.6	0.2
##	1599	0.466	0.034	0.188	1.5	5.2	3.4	10.5	1.1	0.0	8.7	13.7	0.1	0.1
##	1600	0.488	0.012	0.112	3.3	5.1	4.3	15.2	0.9	0.2	10.1	11.7	0.5	0.1
##	1601	0.503	0.095	0.253	2.5	6.8	4.6	13.5	1.9	0.5	11.6	20.9	1.1	2.3
##	1602	0.554	0.002	0.694	6.5	13.2	10.1	5.2	1.0	2.5	13.8	20.7	1.7	1.6
##	1603	0.582	0.018	0.250	6.8	11.3	9.2	14.6	1.7	1.1	11.3	22.4	6.6	3.1
##	1604	0.534	0.200	0.256	1.9	6.7	4.2	15.9	2.7	0.2	13.9	13.1	1.0	0.8
##	1605	0.536	0.014	0.421	9.3	17.8	13.4	5.0	1.0	0.8	17.2	9.4	1.1	0.6
##	1606	0.542	0.437	0.317	1.8	7.3	4.4	23.3	2.0	0.1	11.1	18.5	4.4	2.5
##	1607	0.544	0.104	0.283	6.7	10.6	8.7	11.6	0.9	0.6	10.7	24.3	3.1	2.5
##	1608	0.528	0.250	0.231	2.9	10.6	6.8	25.5	2.1	0.4	12.7	23.0	2.7	2.1
##	1609	0.510	0.062	0.169	8.5	12.8	10.7	10.5	1.5	1.2	10.7	20.4	1.5	1.6
##	1610	0.544	0.159	0.268	0.8	8.5	4.7	21.2	2.5	0.6	9.4	24.7	0.6	0.3
##	1611	0.456	0.029	0.180	7.5	13.4	10.5	4.4	1.1	1.5	9.8	16.5	-0.3	0.6
##	1612	0.522	0.474	0.109	5.9	18.8	11.9	13.4	1.6	0.9	10.5	17.4	0.4	0.5
##	1613	0.499	0.025	0.234	4.4	11.5	8.0	10.0	1.7	0.4	7.8	20.4	2.0	1.7
##	1614	0.489	0.083	0.179	2.8	6.0	4.5	33.3	1.8	0.2	27.7	12.5	0.3	0.8
##	1615	0.527	0.008	0.292	5.6	12.5	9.3	8.1	0.6	2.4	11.2	21.0	1.7	2.8
##	1616	0.492	0.006	0.683	7.7	14.0	10.9	4.3	1.4	0.7	17.4	18.0	-0.5	0.5
##	1617	0.661	0.078	0.632	13.4	20.0	16.7	15.6	2.4	1.0	13.9	24.0	13.1	4.2
##	1618	0.542	0.024	0.248	2.1	5.8	3.9	15.3	0.9	0.1	12.9	19.7	1.7	0.0
##	1619	0.587	0.024	0.482	7.1	11.3	9.3	6.8	2.3	0.9	13.4	13.5	1.0	1.0
##	1620	0.438	0.048	0.176	7.0	19.8	13.4	2.6	0.6	4.4	13.5	27.2	-0.5	0.5
##	1621	0.578	0.001	0.467	7.8	24.4	16.2	10.1	1.2	4.8	18.4	18.4	1.7	3.7
##	1622	0.546	0.129	0.226	3.6	22.2	13.4	28.9	1.8	1.2	12.7	27.4	5.3	4.1
##	1623	0.552	0.034	0.271	3.5	7.3	5.4	16.3	1.3	0.4	11.0	23.6	4.6	2.2

##	1624	0.528	0.039	0.202	1.9	7.0	4.3	44.6	3.0	0.1	16.8	13.5	4.6	2.1
##	1625	0.383	0.284	0.290	2.8	18.8	11.2	3.3	0.4	10.0	21.1	7.4	-1.4	1.4
##	1626	0.448	0.072	0.184	4.2	9.3	6.8	13.9	2.2	0.3	15.7	16.6	-0.6	1.3
##	1627	0.499	0.037	0.454	9.3	24.9	16.6	6.4	0.8	3.3	11.1	20.5	1.9	2.8
##	1628	0.460	0.016	0.361	9.9	16.9	13.2	8.8	3.5	0.0	10.2	38.1	-0.1	0.1
##	1629	0.462	0.001	0.277	9.3	17.4	13.1	8.3	1.2	3.7	10.9	20.3	-0.2	2.2
##	1630	0.452	0.002	0.278	9.5	17.3	13.1	10.4	1.3	3.7	10.6	21.3	-0.2	1.6
##	1631	0.576	0.005	0.364	7.2	18.1	12.8	10.3	2.2	1.6	17.2	15.6	1.3	2.5
##	1632	0.593	0.006	0.578	10.0	20.7	15.7	4.7	1.1	1.2	16.9	16.2	1.7	2.0
##	1633	0.475	0.097	0.272	6.9	6.1	6.5	9.0	2.5	0.4	18.1	18.6	-0.5	0.5
##	1634	0.520	0.034	0.360	7.5	9.8	8.5	12.4	1.8	0.6	12.1	29.0	2.8	2.5
##	1635	0.557	0.010	0.413	7.5	13.8	10.6	10.8	0.9	2.4	12.8	24.2	2.4	1.1
##	1636	0.572	0.016	0.411	7.0	14.6	10.7	9.3	0.9	2.6	15.6	18.1	1.1	0.4
##	1637	0.549	0.006	0.414	8.0	13.2	10.6	12.1	0.8	2.2	11.3	29.4	1.3	0.7
##	1638	0.455	0.003	0.233	7.7	20.3	13.6	8.2	1.3	3.9	14.5	22.6	-1.7	2.4
##	1639	0.446	0.005	0.264	8.2	19.1	13.3	6.7	0.9	3.3	12.4	20.7	-0.5	1.1
##	1640	0.525	0.007	0.422	11.3	12.9	12.1	4.5	0.7	0.4	11.7	24.6	2.4	0.1
##	1641	0.579	0.053	0.400	4.7	15.2	10.3	10.0	1.4	0.9	10.3	28.8	7.5	3.7
##	1642	0.565	0.026	0.332	2.3	8.2	5.3	24.3	2.4	0.2	14.8	13.5	4.2	2.9
##	1643	0.534	0.020	0.304	2.6	7.9	5.3	23.2	2.3	0.2	14.3	14.0	2.3	2.1
##	1644	0.650	0.044	0.409	1.7	8.9	5.4	27.0	2.7	0.4	16.1	12.4	1.9	0.8
##	1645	0.548	0.010	0.423	11.5	21.4	16.4	5.6	1.1	1.4	18.4	19.4	0.1	0.4
##	1646	0.533	0.017	0.320	6.0	13.5	9.7	19.9	2.3	0.6	10.1	15.8	1.7	1.0
##	1647	0.486	0.023	0.373	3.8	8.4	6.0	23.3	3.5	0.2	17.1	13.7	1.1	2.6
##	1648	0.482	0.318	0.191	3.8	10.0	7.0	15.3	1.8	1.1	14.6	14.4	0.7	2.0
##	1649	0.469	0.010	0.128	10.7	20.7	15.7	4.8	0.7	4.9	10.8	12.0	0.6	2.1
##	1650	0.512	0.010	0.193	8.2	16.4	12.0	12.0	3.1	0.9	10.9	19.3	2.8	4.0
##	1651	0.527	0.039	0.287	9.3	17.5	13.5	12.9	1.9	1.1	10.5	28.3	4.3	4.4
##	1652	0.517	0.148	0.105	1.8	8.9	5.1	14.7	2.6	0.8	8.8	26.0	0.4	1.5
##	1653	0.459	0.021	0.275	4.1	8.2	6.1	10.3	1.2	0.0	11.2	25.8	-0.1	0.2
##	1654	0.556	0.004	0.525	6.9	8.1	7.5	9.6	0.8	0.3	11.2	22.6	2.2	0.8
##	1655	0.575	0.285	0.274	1.1	7.0	4.1	27.6	1.8	0.4	17.4	16.8	1.8	1.1
##	1656	0.402	0.158	0.051	6.9	15.5	11.1	5.6	1.2	1.2	11.0	18.1	-0.5	0.3
##	1657	0.533	0.045	0.220	2.8	9.1	5.7	14.9	1.6	0.3	8.3	29.6	2.1	1.5
##	1658	0.549	0.069	0.257	1.9	7.8	4.9	29.7	2.1	0.2	16.8	18.8	4.2	2.2
##	1659	0.511	0.211	0.157	1.1	7.1	4.2	22.1	1.8	0.2	18.8	16.2	0.3	1.1
##	1660	0.551	0.078	0.317	8.3	12.3	10.3	24.8	2.5	1.2	11.0	25.5	7.3	4.3
##	1661	0.555	0.052	0.312	2.7	6.7	4.7	22.2	1.2	0.0	10.8	22.5	5.8	3.0
##	1662	0.485	0.643	0.571	0.0	5.4	2.7	30.6	1.1	0.0	31.3	24.9	-0.1	0.0
##	1663	0.499	0.021	0.402	8.4	13.9	11.0	7.5	2.8	0.4	14.3	7.9	0.5	0.9
##	1664	0.549	0.003	0.381	5.6	11.6	8.6	4.3	0.5	1.0	10.9	22.9	2.7	2.9
##	1665	0.539	0.264	0.197	5.6	11.4	8.5	19.5	2.2	0.5	13.6	17.7	3.3	3.2
##	1666	0.580	0.253	0.233	5.0	8.9	6.9	8.7	1.5	0.2	9.6	25.3	5.4	1.0
##	1667	0.522	0.004	0.142	5.3	8.4	6.8	15.6	1.1	0.6	6.3	26.0	3.3	1.7
##	1668	0.599	0.002	0.387	8.5	22.4	15.7	10.0	1.2	5.9	12.4	29.4	8.3	5.3
##	1669	0.510	0.133	0.394	4.8	7.9	6.3	9.6	2.1	0.2	10.2	27.7	0.5	0.3
##	1670	0.561	0.037	0.320	5.0	7.9	6.5	30.8	1.6	0.2	16.4	18.9	5.6	1.2
##	1671	0.552	0.291	0.289	1.9	6.0	4.0	30.8	1.7	0.2	18.4	17.1	3.4	2.9
##	1672	0.458	0.063	0.213	3.3	9.9	6.7	23.5	2.1	0.3	20.1	18.2	-1.4	1.1
##	1673	0.428	0.035	0.219	3.9	9.1	6.6	23.1	2.4	0.3	20.4	17.8	-1.1	0.4
##	1674	0.489	0.091	0.207	2.7	10.8	6.8	24.0	1.7	0.3	19.8	18.6	-0.3	0.7
##	1675	0.586	0.004	0.409	8.5	15.6	11.9	6.2	1.8	2.0	17.4	17.4	0.6	0.9
##	1676	0.531	0.015	0.452	8.5	12.1	10.2	4.5	2.9	1.2	4.8	29.4	0.9	0.4
##	1677	0.565	0.002	0.446	9.4	19.0	14.0	6.4	1.4	1.3	14.0	22.9	2.3	2.3

##	1678	0.576	0.002	0.443	9.2	19.2	13.9	6.7	1.4	1.3	14.5	22.6	2.1	1.9
##	1679	0.503	0.017	0.235	8.4	20.8	14.6	6.9	0.8	2.3	8.1	19.2	3.1	2.9
##	1680	0.485	0.051	0.475	7.7	22.4	14.7	4.5	1.3	2.8	16.7	10.9	0.0	0.7
##	1681	0.509	0.024	0.476	8.7	24.1	16.0	4.9	1.3	3.1	16.1	10.8	0.1	0.6
##	1682	0.365	0.176	0.471	2.4	13.8	8.3	2.6	1.6	1.2	19.6	11.3	-0.1	0.1
##	1683	0.548	0.057	0.459	11.5	18.4	15.1	4.6	1.2	1.1	10.7	17.1	4.4	3.3
##	1684	0.481	0.048	0.221	1.2	5.4	3.4	26.4	2.7	0.1	19.7	14.7	0.2	0.5
##	1685	0.501	0.004	0.313	9.1	24.7	16.7	7.5	1.2	0.8	13.6	18.5	0.5	1.2
##	1686	0.536	0.331	0.120	3.7	9.4	6.7	6.9	2.4	0.8	9.9	22.9	0.6	1.8
##	1687	0.449	0.003	0.360	10.7	19.4	14.8	3.5	0.8	0.7	15.2	17.6	-0.6	0.9
##	1688	0.443	0.003	0.361	10.5	19.3	14.6	3.2	0.8	0.6	14.6	17.4	-0.7	0.9
##	1689	0.517	0.271	0.113	3.8	8.3	6.2	9.5	1.2	0.3	11.7	13.5	0.9	2.0
##	1690	0.525	0.078	0.462	4.1	9.7	6.8	14.0	2.2	1.0	15.4	13.7	1.0	1.9
##	1691	0.567	0.207	0.271	2.1	7.0	4.6	32.2	3.2	0.5	13.7	22.0	6.3	3.6
##	1692	0.540	0.080	0.363	6.2	10.9	8.6	21.9	2.9	1.8	11.9	25.8	2.2	1.7
##	1693	0.493	0.036	0.297	8.1	12.5	10.3	32.5	2.7	2.1	10.3	28.7	0.4	0.4
##	1694	0.553	0.092	0.381	5.8	10.5	8.2	19.4	2.9	1.7	12.3	25.1	1.8	1.4
##	1695	0.492	0.364	0.667	4.8	17.1	11.0	6.2	0.9	1.1	14.1	12.9	0.1	0.3
##	1696	0.584	0.349	0.138	2.7	7.9	5.3	22.0	1.7	0.3	17.2	12.9	0.7	0.5
##	1697	0.502	0.269	0.077	2.6	8.1	5.3	13.1	3.0	0.0	22.9	11.3	0.0	0.1
##	1698	0.609	0.373	0.157	2.7	7.8	5.3	25.4	1.2	0.4	15.3	13.5	0.7	0.4
##	1699	0.600	0.305	0.451	6.8	15.4	11.3	8.8	1.1	1.5	10.9	17.0	4.1	0.9
##	1700	0.589	0.547	0.100	1.2	4.7	3.0	13.8	1.4	0.1	8.0	15.2	2.2	0.4
##	1701	0.596	0.109	0.224	4.4	10.3	7.5	21.7	2.4	0.3	11.2	20.2	5.8	2.8
##	1702	0.482	0.243	0.168	1.7	6.9	4.1	15.4	2.5	0.1	15.2	11.2	0.1	0.9
##	1703	0.547	0.070	0.284	3.2	7.8	5.5	24.8	2.7	0.2	11.8	19.1	5.0	2.6
##	1704	0.367	0.182	0.545	3.9	9.7	6.8	17.6	4.3	0.0	22.7	13.1	-0.1	0.1
##	1705	0.534	0.017	0.265	4.3	9.8	7.1	12.7	1.7	1.3	12.8	18.7	2.2	3.9
##	1706	0.495	0.051	0.295	2.7	7.9	5.5	29.7	1.9	0.4	17.9	13.5	2.0	1.8
##	1707	0.542	0.203	0.226	4.5	10.1	7.4	8.9	0.8	0.3	9.8	25.2	2.4	1.5
##	1708	0.622	0.243	0.560	5.2	14.8	10.2	45.5	2.2	0.7	16.9	24.8	12.8	3.8
##	1709	0.507	0.094	0.531	9.1	9.2	9.2	11.9	0.0	0.6	20.2	19.9	0.0	0.0
##	1710	0.467	0.044	0.253	6.3	8.5	7.4	19.2	1.8	0.4	12.5	21.5	0.5	2.8
##	1711	0.435	0.067	0.356	5.9	8.4	7.2	6.3	2.5	1.5	15.8	18.0	-0.8	0.8
##	1712	0.516	0.035	0.375	10.0	19.1	14.6	2.9	1.1	1.9	22.2	10.1	0.0	1.3
##	1713	0.606	0.125	0.356	5.3	15.6	10.4	28.6	3.5	1.1	9.8	33.7	14.7	4.3
##	1714	0.529	0.003	0.365	4.7	17.5	10.8	14.0	1.3	0.5	18.1	16.3	0.1	1.2
##	1715	0.521	0.018	0.359	9.5	17.0	13.2	9.2	2.0	1.3	10.3	19.4	4.1	4.7
##	1716	0.545	0.016	0.352	5.1	11.1	8.1	21.8	0.9	0.1	12.8	29.4	4.1	1.4
##	1717	0.446	0.004	0.231	9.8	18.3	14.1	6.5	1.0	2.0	22.8	9.5	-0.6	1.5
##	1718	0.529	0.011	0.272	10.0	18.3	14.4	4.3	0.5	1.1	13.5	14.7	1.0	1.3
##	1719	0.612	0.008	0.622	6.7	20.3	13.3	3.0	1.9	2.1	22.5	9.0	0.4	1.0
##	1720	0.423	0.017	0.280	4.7	18.3	11.4	8.9	1.3	0.3	12.5	16.7	-0.3	0.4
##	1721	0.564	0.201	0.245	7.1	26.0	16.6	9.1	1.1	2.0	10.1	15.6	4.7	5.4
##	1722	0.535	0.071	1.214	3.8	4.9	4.3	29.2	1.6	0.0	31.8	14.4	0.0	0.1
##	1723	0.532	0.071	0.929	4.0	5.2	4.6	29.8	1.7	0.0	26.2	13.0	0.1	0.1
##	1724	0.504	0.068	0.263	8.0	19.8	13.6	24.8	2.7	0.3	9.8	21.9	4.6	4.2
##	1725	0.540	0.012	0.288	7.4	14.3	10.8	6.3	1.6	1.5	9.3	12.9	2.4	1.0
##	1726	0.542	0.125	0.875	14.0	7.6	10.7	6.4	1.1	0.0	0.0	11.0	0.1	0.0
##	1727	0.517	0.207	0.155	5.7	18.5	11.9	13.0	1.5	2.9	13.3	17.9	0.9	2.4
##	1728	0.492	0.079	0.129	4.0	19.3	11.2	17.1	1.3	2.5	17.4	19.3	-0.3	0.7
##	1729	0.527	0.262	0.167	6.4	18.2	12.2	11.3	1.6	3.1	11.5	17.3	1.2	1.7
##	1730	0.495	0.076	0.143	2.8	6.5	4.6	11.8	2.2	0.3	15.5	19.7	-0.1	0.4
##	1731	0.370	0.039	0.236	2.7	9.0	5.6	26.5	2.2	0.2	20.0	8.0	0.1	1.4



##	1732	0.454	0.299	0.189	2.2	7.9	5.1	33.2	2.3	0.1	21.2	17.3	-0.2	1.2
##	1733	0.546	0.014	0.406	8.4	19.9	14.2	5.9	1.0	2.7	12.3	15.8	2.7	2.7
##	1734	0.529	0.004	0.184	2.3	6.4	4.3	15.7	0.9	0.1	6.8	29.4	4.4	0.8
##	1735	0.626	0.026	0.561	9.3	24.0	17.1	13.2	1.9	1.0	13.0	32.6	10.5	5.4
##	1736	0.564	0.008	0.586	15.0	19.4	17.1	7.0	0.9	1.9	14.6	24.3	6.0	1.7
##	1737	0.616	0.070	0.724	5.6	8.2	7.0	10.0	2.5	0.2	15.7	20.5	3.1	0.7
##	1738	0.515	0.333	0.667	0.0	0.0	0.0	48.7	0.0	0.0	0.0	12.5	0.1	0.0
##	1739	0.568	0.040	0.334	6.7	16.6	11.7	17.4	0.9	1.3	12.7	18.3	5.4	2.5
##	1740	0.533	0.014	0.270	7.7	14.2	10.8	11.4	1.5	1.0	11.9	26.9	3.6	1.8
##	1741	0.530	0.264	0.241	4.6	9.2	7.1	7.7	1.4	0.2	12.7	16.3	0.1	0.3
##	1742	0.623	0.058	0.373	8.6	18.4	13.7	9.5	0.5	3.3	11.7	24.1	7.8	3.3
##	1743	0.267	0.031	0.125	4.5	8.7	6.6	8.8	2.8	0.6	17.2	16.4	-0.4	0.1
##	1744	0.517	0.071	0.349	6.1	14.4	10.1	32.7	3.0	1.0	27.0	12.4	2.3	2.6
##	1745	0.512	0.011	0.418	8.4	14.9	11.5	6.0	1.4	1.5	8.9	19.8	2.8	2.3
##	1746	0.455	0.007	0.240	6.7	18.1	12.4	5.7	0.9	1.3	13.6	18.5	-0.4	0.5
##	1747	0.428	0.270	0.214	3.6	7.6	5.7	20.7	3.0	0.4	22.0	14.2	-0.4	0.7
##	1748	0.643	0.184	0.447	5.2	12.0	8.7	17.5	2.0	0.9	13.6	24.8	8.9	1.3
##	1749	0.530	0.078	0.368	9.4	18.3	13.6	6.4	1.6	1.6	8.7	12.4	3.3	2.8
##	1750	0.454	0.031	0.444	4.6	9.4	6.9	25.9	2.3	0.9	22.0	18.6	-0.6	0.7
##	1751	0.392	0.022	0.689	5.5	9.3	7.5	21.2	3.5	0.6	23.5	15.3	-0.3	0.3
##	1752	0.471	0.033	0.383	4.2	9.4	6.7	27.7	1.8	1.0	21.6	19.9	-0.4	0.4
##	1753	0.554	0.001	0.296	8.7	19.4	14.0	12.8	1.3	3.5	10.8	21.4	3.5	3.0
##	1754	0.591	0.029	0.586	10.8	21.7	16.2	6.8	1.6	0.5	16.2	8.9	0.7	0.5
##	1755	0.562	0.181	0.380	3.0	6.2	4.7	11.3	2.0	0.6	13.5	19.4	2.8	1.7
##	1756	0.432	0.011	0.330	8.0	14.0	11.0	2.6	0.6	3.5	10.3	15.7	-0.2	0.3
##	1757	0.534	0.017	0.255	7.1	15.8	11.5	10.9	1.6	1.5	15.3	22.3	0.4	2.6
##	1758	0.580	0.005	0.445	13.4	23.0	18.4	9.3	1.4	0.4	17.7	17.6	3.2	2.8
##	1759	0.541	0.004	0.333	10.3	28.3	19.5	12.1	2.6	7.0	14.6	28.1	2.5	8.7
##	1760	0.475	0.048	0.119	15.7	12.0	13.7	20.2	1.6	1.0	10.2	33.5	0.0	0.1
##	1761	0.498	0.047	0.213	2.2	4.3	3.3	14.1	1.3	0.2	10.5	16.9	0.7	0.7
##	1762	0.555	0.130	0.096	1.3	4.6	3.0	19.2	1.7	0.2	10.3	14.9	3.7	1.1
##	1763	0.564	0.032	0.480	9.0	15.2	12.2	10.0	1.7	1.5	12.2	20.0	4.8	3.3
##	1764	0.557	0.204	0.217	5.7	13.1	9.6	13.5	1.0	0.4	11.1	24.4	4.1	1.3
##	1765	0.497	0.007	0.518	9.3	19.0	14.4	5.0	1.3	1.9	17.2	14.1	0.0	0.4
##	1766	0.586	0.173	0.375	5.5	7.0	6.2	17.5	1.1	0.1	16.2	24.1	1.8	1.0
##	1767	0.592	0.135	0.371	4.2	7.0	5.6	13.9	1.4	0.3	10.1	31.3	4.8	1.0
##	1768	0.601	0.004	0.478	10.0	12.8	11.5	8.1	1.5	2.2	15.7	13.9	1.7	1.2
##	1769	0.541	0.007	0.343	13.3	19.3	16.2	1.9	1.2	1.2	9.5	14.1	1.6	0.9
##	1770	0.597	0.246	0.487	2.3	8.4	5.3	35.4	2.5	0.1	17.2	20.1	7.9	3.8
##	1771	0.533	0.085	0.375	4.8	9.4	7.0	25.6	2.5	1.0	15.6	20.9	1.6	1.4
##	1772	0.506	0.261	0.249	6.7	15.1	10.9	13.5	1.8	1.3	12.3	19.3	0.8	1.5
##	1773	0.589	0.351	0.317	2.7	7.7	5.2	39.2	2.1	0.1	15.0	22.8	7.6	2.5
##	1774	0.539	0.008	0.340	9.4	20.6	15.2	9.1	2.5	1.1	19.5	11.7	1.0	3.1
##	1775	0.521	0.009	0.474	11.5	19.4	15.2	9.0	3.5	1.4	17.1	16.1	0.1	0.6
##	1776	0.547	0.008	0.280	8.7	21.0	15.3	9.2	2.2	1.0	20.6	10.3	0.9	2.4
##	1777	0.525	0.001	0.150	8.6	23.5	15.6	5.7	0.9	3.0	7.3	20.2	2.3	2.9
##	1778	0.427	0.072	0.192	3.0	11.7	7.1	10.9	1.5	0.8	8.5	18.7	-1.1	0.8
##	1779	0.424	0.091	0.242	1.3	9.1	5.1	12.6	1.1	1.4	2.7	17.4	0.0	0.1
##	1780	0.427	0.070	0.188	3.2	11.9	7.3	10.8	1.6	0.8	8.9	18.8	-1.2	0.7
##	1781	0.486	0.019	0.435	5.1	13.9	9.4	14.1	2.4	1.9	13.6	22.0	0.2	1.1
##	1782	0.473	0.025	0.396	4.8	8.6	6.7	29.4	2.1	0.0	27.6	18.4	-0.8	0.6
##	1783	0.539	0.138	0.354	3.5	11.9	7.6	23.9	3.8	0.9	15.0	17.9	2.5	1.5
##	1784	0.553	0.017	0.374	5.4	10.6	8.0	9.3	1.2	0.7	14.4	17.0	1.9	1.6
##	1785	0.542	0.027	0.281	10.0	14.7	12.3	25.6	3.9	0.4	17.0	20.6	3.6	3.9

##	1786	0.608	0.018	0.438	16.2	21.7	19.0	4.2	1.1	1.6	13.2	12.3	5.0	4.4
##	1787	0.473	0.008	0.128	9.6	15.9	12.7	4.9	1.0	4.7	21.0	10.7	-0.2	0.9
##	1788	0.478	0.124	0.479	3.6	9.4	6.3	17.4	2.5	0.4	14.3	24.6	-0.2	1.0
##	1789	0.483	0.216	0.205	1.8	5.6	3.8	29.4	1.3	0.1	23.8	19.0	-0.6	0.7
##	1790	0.575	0.010	0.598	9.2	16.9	13.0	4.8	1.4	5.1	15.8	13.8	2.2	3.9
##	1791	0.392	0.031	0.178	3.0	19.7	11.4	9.3	1.7	3.1	19.6	17.9	-1.1	0.5
##	1792	0.498	0.029	0.157	6.3	11.1	8.8	8.3	1.4	0.9	13.4	16.7	0.1	0.9
##	1793	0.617	0.012	0.800	9.7	21.0	15.0	6.4	1.6	2.2	13.9	17.0	2.8	1.7
##	1794	0.611	0.058	0.596	7.1	20.4	14.1	14.0	1.1	0.4	14.8	20.5	6.1	2.0
##	1795	0.546	0.219	0.208	2.3	8.1	5.3	15.5	1.5	0.7	10.0	20.1	3.8	2.2
##	1796	0.461	0.020	0.287	6.3	8.8	7.5	6.5	1.2	2.0	13.9	20.1	-0.3	0.4
##	1797	0.483	0.015	0.308	6.0	8.1	7.0	7.5	0.9	2.1	13.1	18.4	0.2	0.3
##	1798	0.383	0.036	0.214	8.0	12.5	10.1	1.5	2.8	1.8	16.4	28.6	-0.4	0.1
##	1799	0.508	0.037	0.249	4.6	7.5	6.0	10.8	1.4	0.5	10.1	21.3	2.0	1.3
##	1800	0.449	0.096	0.176	0.6	3.9	2.2	26.2	1.6	0.2	14.0	13.4	0.0	0.2
##	1801	0.465	0.101	0.151	0.7	4.1	2.3	27.2	1.7	0.3	14.8	13.5	0.1	0.2
##	1802	0.524	0.241	0.314	5.5	19.8	12.5	14.6	1.7	1.3	12.9	20.1	2.3	2.7
##	1803	0.519	0.284	0.256	1.6	10.1	5.7	30.8	1.1	0.2	14.8	16.2	1.9	0.1
##	1804	0.561	0.070	0.362	5.0	8.8	6.9	11.4	1.2	0.9	12.5	20.5	1.9	1.0
##	1805	0.468	0.009	0.258	14.9	21.7	18.4	6.6	2.0	1.3	22.8	9.6	0.1	2.5
##	1806	0.543	0.056	0.314	7.3	12.1	9.6	13.5	2.1	1.9	11.2	21.6	2.5	0.9
##	1807	0.448	0.078	0.151	2.2	6.6	4.3	23.0	1.3	0.1	15.4	14.7	-0.2	0.9
##	1808	0.607	0.123	0.471	2.5	5.6	4.1	57.4	3.5	0.4	19.7	20.6	10.4	4.0
##	1809	0.498	0.275	0.143	1.8	7.4	4.5	17.1	1.4	0.0	11.9	20.3	0.4	0.5
##	1810	0.491	0.009	0.247	13.2	27.1	20.3	6.5	2.4	2.6	13.2	23.7	0.3	3.3
##	1811	0.529	0.012	0.262	5.4	10.8	8.2	9.9	1.7	0.3	10.3	23.4	1.9	0.8
##	1812	0.524	0.089	0.376	3.3	6.8	5.0	26.5	1.2	0.3	14.1	26.6	2.7	-0.1
##	1813	0.501	0.103	0.285	2.8	8.9	5.9	39.4	2.4	0.4	17.8	26.0	2.1	4.6
##	1814	0.536	0.006	0.254	11.8	16.8	14.2	11.4	1.2	2.5	16.2	18.1	1.4	2.2
##	1815	0.523	0.011	0.285	10.1	23.9	17.3	6.7	1.5	2.0	22.1	13.9	0.0	2.5
##	1816	0.457	0.027	0.455	8.7	16.7	12.7	3.7	1.7	1.2	20.7	12.1	-0.4	0.7
##	1817	0.587	0.010	0.447	9.4	16.8	13.2	12.8	1.1	0.5	16.1	19.6	4.4	4.1
##	1818	0.557	0.053	0.262	3.3	5.9	4.6	21.9	2.2	0.3	10.3	21.0	3.7	0.9
##	1819	0.565	0.004	0.283	7.1	15.7	11.4	6.2	0.9	1.1	9.0	25.1	4.8	2.2
##	1820	0.461	0.252	0.332	1.6	5.4	3.5	23.8	1.7	0.0	20.3	15.9	-0.4	0.4
##	1821	0.530	0.181	0.347	1.2	4.5	2.8	23.9	1.8	0.0	20.2	15.3	0.2	0.0
##	1822	0.432	0.281	0.326	1.8	5.8	3.8	23.8	1.7	0.0	20.4	16.2	-0.6	0.3
##	1823	0.521	0.101	0.341	3.7	12.0	7.6	14.5	1.5	0.4	12.9	24.1	0.6	1.5
##	1824	0.518	0.404	0.142	3.8	7.3	5.6	13.9	2.1	0.3	10.2	17.3	1.9	1.4
##	1825	0.327	0.053	0.105	4.0	4.1	4.0	27.5	3.4	0.0	23.2	19.1	-0.4	0.1
##	1826	0.411	0.040	0.160	1.3	2.9	2.0	33.0	4.1	0.0	23.0	17.6	-0.1	0.1
##	1827	0.464	0.032	0.175	4.8	17.2	10.8	6.4	1.0	0.6	15.5	13.9	-0.5	0.3
##	1828	0.574	0.010	0.340	11.5	17.7	14.6	4.3	0.9	3.3	15.8	14.3	0.9	0.9
##	1829	0.493	0.103	0.253	2.6	8.5	5.7	18.7	3.2	0.1	14.3	19.9	0.0	0.3
##	1830	0.360	0.128	0.154	2.7	8.0	5.5	26.3	0.7	0.4	22.4	17.3	-0.3	0.1
##	1831	0.544	0.087	0.298	2.7	8.9	5.9	15.1	4.5	0.0	11.3	21.0	0.2	0.2
##	1832	0.512	0.082	0.208	3.0	7.3	5.2	10.6	1.3	0.3	9.3	20.5	0.5	0.3
##	1833	0.523	0.011	0.268	5.0	10.2	7.7	5.8	2.0	0.6	13.9	22.0	0.1	0.4
##	1834	0.511	0.010	0.352	5.7	10.0	7.9	4.5	1.9	0.5	10.3	22.1	0.2	0.2
##	1835	0.540	0.013	0.154	4.2	10.5	7.4	7.6	2.0	0.9	18.6	21.8	-0.1	0.2
##	1836	0.536	0.025	0.379	2.3	10.3	6.2	29.8	1.8	0.7	16.7	18.6	2.0	0.4
##	1837	0.530	0.120	0.423	6.2	8.5	7.3	12.3	1.9	1.4	13.4	17.4	1.0	0.4
##	1838	0.492	0.030	0.289	6.4	20.4	13.4	28.4	2.3	0.6	18.1	13.6	2.7	3.6
##	1839	0.581	0.013	0.451	9.4	14.3	11.9	4.2	1.0	1.9	11.5	13.6	2.5	1.5





##	1948	0.436	0.028	0.222	10.3	18.1	14.3	6.1	1.0	2.5	9.0	18.9	-0.1	0.9
##	1949	0.505	0.011	0.181	9.2	22.4	15.6	6.5	0.8	1.0	8.7	18.8	1.0	1.1
##	1950	0.587	0.293	0.362	13.6	20.3	17.0	7.4	0.6	3.0	14.1	20.6	0.3	0.2
##	1951	0.476	0.066	0.126	3.5	7.3	5.3	38.2	2.4	0.3	25.3	16.0	-0.4	2.1
##	1952	0.527	0.012	0.203	6.9	14.6	10.7	11.2	1.6	1.3	8.6	21.4	3.7	3.0
##	1953	0.585	0.008	0.378	12.0	17.3	14.7	8.8	1.8	1.6	9.7	15.3	6.6	3.8
##	1954	0.474	0.006	0.303	9.1	11.5	10.3	12.5	1.7	0.4	13.5	19.2	0.3	1.2
##	1955	0.556	0.101	0.557	11.3	16.2	13.8	4.5	1.4	0.6	12.8	15.6	3.2	2.9
##	1956	0.506	0.050	0.195	1.7	5.1	3.4	27.4	1.3	0.2	12.1	17.3	2.3	1.0
##	1957	0.515	0.008	0.273	10.4	20.5	15.7	6.8	1.4	0.7	17.1	19.7	0.1	1.9
##	1958	0.568	0.012	0.556	7.0	16.5	12.0	6.6	1.4	1.5	25.2	11.5	0.0	1.6
##	1959	0.463	0.310	0.101	2.1	8.0	5.3	5.8	2.1	0.4	9.4	22.6	-1.1	1.2
##	1960	0.421	0.270	0.141	4.5	9.1	6.7	16.7	1.2	0.4	11.1	16.5	-0.5	0.4
##		WS	WS.48	OBPM	DBPM	BPM	VORP	FG	FGA	FG.	X3P	X3PA	X3P.	X2P
##	1	8.9	0.148	1.1	-1.1	0.0	1.5	383	794	0.482	4	18	0.222	379
##	2	5.2	0.125	-0.2	1.5	1.3	1.7	362	763	0.474	12	41	0.293	350
##	3	0.4	0.033	-4.0	0.9	-3.1	-0.1	67	189	0.354	1	6	0.167	66
##	4	5.4	0.121	-0.7	2.0	1.4	1.8	422	932	0.453	1	12	0.083	421
##	5	5.6	0.126	1.4	0.8	2.2	2.2	330	709	0.465	70	164	0.427	260
##	6	0.5	0.027	-2.0	-3.8	-5.8	-0.9	244	543	0.449	10	15	0.667	234
##	7	1.0	0.110	-0.9	-3.3	-4.2	-0.2	123	249	0.494	3	4	0.750	120
##	8	6.9	0.118	0.4	-1.6	-1.3	0.5	382	766	0.499	0	9	0.000	382
##	9	1.1	0.082	-1.8	0.5	-1.3	0.1	97	216	0.449	1	14	0.071	96
##	10	3.7	0.066	-0.7	0.2	-0.5	1.0	314	707	0.444	36	109	0.330	278
##	11	1.3	0.037	-2.5	-0.6	-3.2	-0.5	261	579	0.451	1	16	0.063	260
##	12	11.0	0.193	3.5	1.3	4.8	4.7	441	750	0.588	0	1	0.000	441
##	13	10.9	0.228	2.7	2.3	5.0	4.0	635	1166	0.545	0	1	0.000	635
##	14	3.7	0.114	-0.1	-0.1	-0.1	0.7	298	547	0.545	0	1	0.000	298
##	15	10.7	0.192	2.9	1.4	4.3	4.2	753	1301	0.579	0	3	0.000	753
##	16	7.2	0.144	0.9	2.9	3.7	3.5	507	1027	0.494	0	1	0.000	507
##	17	5.2	0.115	0.1	-2.5	-2.5	-0.2	308	652	0.472	6	16	0.375	302
##	18	9.4	0.154	1.3	2.2	3.5	4.1	621	1307	0.475	9	22	0.409	612
##	19	2.9	0.069	-1.6	0.5	-1.1	0.5	334	712	0.469	2	6	0.333	332
##	20	1.0	0.048	-2.0	0.6	-1.4	0.2	178	406	0.438	1	3	0.333	177
##	21	1.9	0.092	-1.2	0.4	-0.7	0.3	156	306	0.510	1	3	0.333	155
##	22	2.4	0.094	0.8	-3.9	-3.2	-0.4	327	692	0.473	12	41	0.293	315
##	23	5.2	0.101	-0.3	1.6	1.3	2.1	405	802	0.505	3	11	0.273	402
##	24	12.5	0.205	4.1	3.3	7.5	7.0	711	1414	0.503	11	52	0.212	700
##	25	1.6	0.074	-0.9	-1.2	-2.1	0.0	225	480	0.469	0	10	0.000	225
##	26	2.7	0.081	0.6	-1.8	-1.2	0.3	230	565	0.407	46	138	0.333	184
##	27	1.8	0.088	-2.1	2.1	0.1	0.5	81	175	0.463	1	6	0.167	80
##	28	3.3	0.068	0.9	-2.2	-1.3	0.4	569	1194	0.477	8	31	0.258	561
##	29	2.0	0.158	3.3	-2.7	0.5	0.4	182	361	0.504	3	10	0.300	179
##	30	1.3	0.037	0.1	-2.0	-1.9	0.0	387	833	0.465	5	21	0.238	382
##	31	2.6	0.136	0.3	-1.2	-0.9	0.3	209	433	0.483	4	9	0.444	205
##	32	2.5	0.059	-0.5	-0.1	-0.6	0.7	218	499	0.437	3	18	0.167	215
##	33	3.9	0.104	0.1	-1.6	-1.5	0.2	393	863	0.455	25	77	0.325	368
##	34	1.5	0.036	-0.7	-0.9	-1.7	0.2	341	701	0.486	8	30	0.267	333
##	35	4.6	0.103	-0.2	1.8	1.6	2.0	396	822	0.482	4	15	0.267	392
##	36	7.1	0.135	1.3	1.3	2.6	2.9	312	685	0.455	73	189	0.386	239
##	37	2.9	0.073	-1.0	-0.6	-1.6	0.2	348	692	0.503	1	10	0.100	347
##	38	2.3	0.075	-0.6	-0.2	-0.8	0.4	271	524	0.517	1	9	0.111	270
##	39	0.6	0.063	-2.3	-1.9	-4.2	-0.3	77	168	0.458	0	1	0.000	77
##	40	2.8	0.103	-0.5	1.3	0.8	0.9	184	409	0.450	5	17	0.294	179

## 41	8.6	0.166	2.0	1.3	3.3	3.3	352	676	0.521	6	22	0.273	346
## 42	2.0	0.073	-2.8	0.9	-2.0	0.0	151	358	0.422	0	2	0.000	151
## 43	5.0	0.109	0.1	1.2	1.2	1.8	383	741	0.517	2	17	0.118	381
## 44	2.9	0.076	-1.6	1.1	-0.6	0.7	281	669	0.420	1	8	0.125	280
## 45	5.2	0.113	-0.2	1.6	1.4	1.9	336	648	0.519	1	4	0.250	335
## 46	2.1	0.072	-0.5	-2.5	-3.0	-0.4	222	498	0.446	10	29	0.345	212
## 47	1.0	0.089	-1.2	-1.3	-2.5	-0.1	84	210	0.400	2	8	0.250	82
## 48	1.1	0.061	-0.1	-3.3	-3.4	-0.3	138	288	0.479	8	21	0.381	130
## 49	1.8	0.078	-2.7	-0.5	-3.3	-0.4	219	430	0.509	0	2	0.000	219
## 50	12.6	0.187	6.6	-2.0	4.6	5.3	904	1586	0.570	1	3	0.333	903
## 51	5.4	0.100	1.0	-1.8	-0.8	0.8	397	771	0.515	14	49	0.286	383
## 52	5.1	0.091	0.7	-1.9	-1.2	0.5	538	1153	0.467	5	27	0.185	533
## 53	2.7	0.109	1.0	-2.3	-1.2	0.2	350	669	0.523	3	16	0.188	347
## 54	2.9	0.122	-1.5	0.6	-0.9	0.3	207	367	0.564	0	2	0.000	207
## 55	1.7	0.080	-1.6	1.9	0.3	0.6	92	200	0.460	0	1	0.000	92
## 56	0.5	0.022	-0.9	-2.5	-3.3	-0.3	181	389	0.465	18	59	0.305	163
## 57	5.5	0.130	1.4	-1.6	-0.1	1.0	465	957	0.486	4	12	0.333	461
## 58	0.2	0.071	-1.8	-2.9	-4.8	-0.1	34	77	0.442	0	1	0.000	34
## 59	2.6	0.093	0.3	-2.2	-1.8	0.1	206	450	0.458	33	86	0.384	173
## 60	4.0	0.076	1.2	1.1	2.3	2.7	258	504	0.512	0	1	0.000	258
## 61	4.3	0.080	0.0	-0.6	-0.6	0.9	528	1033	0.511	0	4	0.000	528
## 62	9.5	0.152	4.9	-0.8	4.1	4.6	855	1553	0.551	0	8	0.000	855
## 63	13.3	0.229	5.6	2.1	7.8	6.9	780	1428	0.546	3	11	0.273	777
## 64	-0.1	-0.013	-4.4	-1.1	-5.5	-0.2	35	86	0.407	0	6	0.000	35
## 65	0.2	0.041	-4.0	-0.8	-4.8	-0.1	24	51	0.471	0	2	0.000	24
## 66	-0.2	-0.158	-5.4	-1.8	-7.2	-0.1	11	35	0.314	0	4	0.000	11
## 67	2.1	0.063	-1.6	-0.5	-2.1	0.0	188	450	0.418	20	63	0.317	168
## 68	-0.1	-0.035	-5.1	0.7	-4.4	-0.1	9	24	0.375	0	1	0.000	9
## 69	0.9	0.021	-2.1	-2.7	-4.9	-1.4	285	649	0.439	7	32	0.219	278
## 70	6.9	0.118	2.4	-2.3	0.1	1.5	650	1452	0.448	10	56	0.179	640
## 71	2.4	0.063	-1.6	2.1	0.5	1.2	185	373	0.496	0	5	0.000	185
## 72	0.6	0.035	-2.7	-0.1	-2.8	-0.2	105	242	0.434	3	10	0.300	102
## 73	10.7	0.182	4.6	-2.9	1.7	2.6	993	1987	0.500	10	36	0.278	983
## 74	12.1	0.208	2.9	1.6	4.5	4.6	546	837	0.652	1	1	1.000	545
## 75	2.8	0.161	0.9	-1.3	-0.5	0.3	158	291	0.543	1	2	0.500	157
## 76	3.6	0.102	1.0	0.4	1.4	1.5	250	495	0.505	0	3	0.000	250
## 77	5.7	0.096	1.8	-1.1	0.8	2.0	500	1015	0.493	0	8	0.000	500
## 78	3.6	0.080	-0.9	-0.3	-1.2	0.4	376	857	0.439	28	82	0.341	348
## 79	3.1	0.108	0.4	2.2	2.5	1.6	173	322	0.537	3	6	0.500	170
## 80	4.3	0.110	1.2	-0.8	0.4	1.1	420	822	0.511	2	14	0.143	418
## 81	2.5	0.066	-1.6	1.3	-0.3	0.8	179	369	0.485	0	1	0.000	179
## 82	1.6	0.098	2.2	-3.5	-1.3	0.1	144	382	0.377	71	214	0.332	73
## 83	3.2	0.118	-0.2	2.5	2.2	1.4	178	370	0.481	4	10	0.400	174
## 84	5.1	0.081	-0.6	0.4	-0.2	1.4	519	1100	0.472	0	5	0.000	519
## 85	3.6	0.083	-2.2	0.3	-1.9	0.1	395	829	0.476	0	3	0.000	395
## 86	3.6	0.094	-0.4	-0.5	-0.9	0.5	353	705	0.501	2	12	0.167	351
## 87	2.1	0.059	-1.8	-1.1	-2.9	-0.4	183	403	0.454	0	2	0.000	183
## 88	-0.3	-0.052	-4.6	-2.7	-7.3	-0.4	39	106	0.368	0	1	0.000	39
## 89	1.0	0.028	-1.3	-2.7	-4.0	-0.8	202	468	0.432	4	21	0.190	198
## 90	-0.4	-0.024	-4.6	-1.3	-5.9	-0.7	53	126	0.421	0	2	0.000	53
## 91	-0.8	-0.078	-5.3	-2.0	-7.3	-0.6	34	89	0.382	0	2	0.000	34
## 92	-0.1	-0.025	-5.1	-0.1	-5.3	-0.2	27	78	0.346	0	3	0.000	27
## 93	0.0	0.005	-4.1	0.3	-3.8	-0.1	27	73	0.370	0	3	0.000	27
## 94	3.4	0.072	-1.1	-0.3	-1.4	0.3	380	797	0.477	2	16	0.125	378

## 95	0.7	0.026	-2.1	-2.2	-4.4	-0.8	204	414	0.493	3	13	0.231	201
## 96	2.6	0.069	-1.2	-0.8	-2.0	0.0	326	665	0.490	0	4	0.000	326
## 97	1.8	0.080	-1.0	-0.4	-1.4	0.2	207	410	0.505	0	3	0.000	207
## 98	0.8	0.052	-1.4	-1.5	-2.9	-0.2	119	255	0.467	0	1	0.000	119
## 99	9.8	0.190	3.7	-2.4	1.3	2.1	651	1236	0.527	4	6	0.667	647
## 100	8.1	0.132	1.2	0.5	1.7	2.7	577	1228	0.470	8	42	0.190	569
## 101	4.8	0.100	1.4	-0.5	0.9	1.7	455	1011	0.450	7	30	0.233	448
## 102	0.6	0.040	-4.2	1.0	-3.2	-0.2	120	291	0.412	0	2	0.000	120
## 103	6.2	0.158	2.2	0.7	2.9	2.4	404	760	0.532	0	4	0.000	404
## 104	5.5	0.136	-0.1	1.4	1.3	1.6	372	757	0.491	1	7	0.143	371
## 105	0.2	0.076	-2.1	1.4	-0.8	0.0	27	54	0.500	1	3	0.333	26
## 106	2.7	0.098	0.2	-0.4	-0.2	0.6	217	444	0.489	3	12	0.250	214
## 107	0.2	0.114	-1.6	2.0	0.4	0.1	9	22	0.409	0	1	0.000	9
## 108	2.4	0.097	0.3	-0.6	-0.2	0.5	208	422	0.493	3	11	0.273	205
## 109	8.2	0.181	2.0	2.2	4.2	3.4	416	737	0.564	0	3	0.000	416
## 110	5.2	0.102	-2.3	2.5	0.2	1.3	231	465	0.497	0	3	0.000	231
## 111	3.6	0.086	-0.8	0.1	-0.7	0.7	303	572	0.530	1	1	1.000	302
## 112	2.4	0.143	-0.9	2.7	1.8	0.8	142	259	0.548	1	2	0.500	141
## 113	1.3	0.084	-1.8	-0.1	-1.9	0.0	113	213	0.531	0	3	0.000	113
## 114	0.7	0.055	-3.1	-0.1	-3.2	-0.2	89	208	0.428	1	9	0.111	88
## 115	0.2	0.031	-3.3	-1.5	-4.8	-0.2	31	81	0.383	1	10	0.100	30
## 116	2.5	0.064	-2.2	2.8	0.5	1.2	236	505	0.467	0	1	0.000	236
## 117	8.7	0.147	3.2	-0.6	2.7	3.4	740	1307	0.566	1	5	0.200	739
## 118	4.3	0.115	0.5	-1.1	-0.6	0.6	378	764	0.495	9	32	0.281	369
## 119	0.6	0.041	-5.2	2.8	-2.4	-0.1	67	154	0.435	0	1	0.000	67
## 120	0.5	0.040	-5.2	2.7	-2.5	-0.1	64	149	0.430	0	1	0.000	64
## 121	-0.5	-0.028	-4.9	-0.8	-5.7	-0.9	113	269	0.420	0	2	0.000	113
## 122	0.6	0.035	-3.8	0.2	-3.6	-0.3	86	197	0.437	1	7	0.143	85
## 123	0.1	0.014	-4.7	0.2	-4.6	-0.3	60	139	0.432	1	6	0.167	59
## 124	0.4	0.072	-2.2	0.2	-1.9	0.0	26	58	0.448	0	1	0.000	26
## 125	1.7	0.072	-2.7	-2.1	-4.8	-0.8	144	329	0.438	0	2	0.000	144
## 126	6.6	0.160	0.8	1.4	2.2	2.1	407	729	0.558	0	2	0.000	407
## 127	1.6	0.053	-2.4	1.3	-1.2	0.3	88	246	0.358	18	59	0.305	70
## 128	-0.1	-0.004	-4.1	-1.4	-5.5	-0.9	108	285	0.379	2	4	0.500	106
## 129	4.7	0.102	0.9	-2.3	-1.4	0.4	637	1294	0.492	2	15	0.133	635
## 130	3.9	0.095	-0.7	-0.6	-1.2	0.4	263	618	0.426	2	22	0.091	261
## 131	7.4	0.133	0.6	0.6	1.2	2.1	505	1001	0.504	0	3	0.000	505
## 132	15.4	0.218	5.4	-1.1	4.3	5.4	945	1822	0.519	0	6	0.000	945
## 133	9.1	0.169	2.5	1.3	3.8	3.8	397	724	0.548	0	3	0.000	397
## 134	4.2	0.171	1.2	0.1	1.3	1.0	212	417	0.508	0	4	0.000	212
## 135	1.5	0.095	-2.6	-1.0	-3.6	-0.3	151	330	0.458	0	5	0.000	151
## 136	0.3	0.036	-2.8	-2.2	-5.1	-0.3	52	125	0.416	1	5	0.200	51
## 137	0.4	0.015	-4.3	4.3	-0.1	0.7	141	378	0.373	0	3	0.000	141
## 138	3.3	0.081	1.0	-3.1	-2.1	-0.1	369	699	0.528	0	17	0.000	369
## 139	3.7	0.099	-0.7	0.2	-0.5	0.7	291	572	0.509	1	3	0.333	290
## 140	5.9	0.093	0.8	-2.3	-1.5	0.4	753	1477	0.510	0	7	0.000	753
## 141	0.5	0.023	-0.4	-2.4	-2.8	-0.2	229	504	0.454	0	6	0.000	229
## 142	5.5	0.126	1.4	-2.2	-0.8	0.6	524	973	0.539	0	1	0.000	524
## 143	3.7	0.144	0.7	-0.3	0.3	0.7	202	399	0.506	1	4	0.250	201
## 144	0.8	0.045	-4.2	1.4	-2.8	-0.2	84	193	0.435	0	3	0.000	84
## 145	0.3	0.031	-4.6	1.1	-3.4	-0.2	49	111	0.441	0	1	0.000	49
## 146	0.5	0.066	-3.6	1.8	-1.8	0.0	35	82	0.427	0	2	0.000	35
## 147	1.3	0.051	-1.1	-3.7	-4.7	-0.8	277	648	0.427	1	16	0.063	276
## 148	1.2	0.098	-0.7	-1.5	-2.2	0.0	101	175	0.577	1	1	1.000	100

## 149	9.3	0.171	2.7	-0.3	2.4	2.9	515	894	0.576	2	8	0.250	513
## 150	1.5	0.049	-1.3	-3.3	-4.7	-1.0	286	615	0.465	7	23	0.304	279
## 151	6.6	0.104	0.5	-1.9	-1.4	0.4	628	1274	0.493	3	12	0.250	625
## 152	5.1	0.116	0.6	0.6	1.2	1.7	333	705	0.472	2	12	0.167	331
## 153	3.2	0.095	-0.7	0.2	-0.5	0.6	299	636	0.470	1	2	0.500	298
## 154	1.8	0.083	-2.9	1.5	-1.4	0.2	114	251	0.454	0	1	0.000	114
## 155	1.6	0.063	-0.4	-1.9	-2.3	-0.1	233	507	0.460	5	31	0.161	228
## 156	0.7	0.058	0.0	-1.8	-1.8	0.0	104	214	0.486	4	13	0.308	100
## 157	0.9	0.067	-0.7	-2.0	-2.7	-0.1	129	293	0.440	1	18	0.056	128
## 158	3.4	0.096	-0.9	0.6	-0.4	0.7	220	428	0.514	3	10	0.300	217
## 159	0.6	0.043	-2.1	-1.0	-3.1	-0.2	77	177	0.435	0	2	0.000	77
## 160	5.2	0.086	0.3	1.6	1.9	2.9	437	958	0.456	1	10	0.100	436
## 161	0.0	0.005	-4.6	0.5	-4.1	-0.3	32	88	0.364	0	2	0.000	32
## 162	0.0	-0.002	-5.8	0.5	-5.3	-0.1	9	28	0.321	0	1	0.000	9
## 163	0.1	0.008	-4.2	0.5	-3.6	-0.1	23	60	0.383	0	1	0.000	23
## 164	1.0	0.048	-2.2	-0.6	-2.9	-0.2	140	310	0.452	2	2	1.000	138
## 165	5.5	0.086	1.9	2.1	4.1	4.6	619	1343	0.461	19	101	0.188	600
## 166	1.9	0.076	-1.8	-0.1	-1.9	0.0	185	375	0.493	0	2	0.000	185
## 167	6.9	0.121	-0.1	0.0	-0.2	1.3	579	1128	0.513	1	1	1.000	578
## 168	0.6	0.061	0.4	-4.7	-4.3	-0.3	68	150	0.453	23	52	0.442	45
## 169	6.5	0.141	0.8	2.5	3.3	2.9	424	910	0.466	1	5	0.200	423
## 170	3.2	0.066	0.1	-1.3	-1.1	0.5	410	858	0.478	25	57	0.439	385
## 171	3.8	0.106	-1.8	2.2	0.4	1.0	189	380	0.497	0	2	0.000	189
## 172	5.8	0.105	-0.3	1.5	1.2	2.2	508	1046	0.486	0	8	0.000	508
## 173	1.1	0.064	-2.7	-0.9	-3.5	-0.3	91	194	0.469	1	9	0.111	90
## 174	12.6	0.199	1.1	2.9	4.1	4.7	581	1212	0.479	2	13	0.154	579
## 175	2.4	0.078	0.2	-3.1	-2.8	-0.3	251	573	0.438	0	5	0.000	251
## 176	1.6	0.037	-1.2	-1.6	-2.8	-0.4	340	761	0.447	5	27	0.185	335
## 177	0.5	0.017	-0.9	-2.5	-3.3	-0.5	253	575	0.440	5	24	0.208	248
## 178	1.0	0.083	-2.0	0.6	-1.5	0.1	87	186	0.468	0	3	0.000	87
## 179	2.4	0.058	-1.0	-1.4	-2.4	-0.2	348	748	0.465	3	11	0.273	345
## 180	0.6	0.096	-2.0	-2.5	-4.5	-0.2	52	110	0.473	2	10	0.200	50
## 181	1.0	0.024	-1.5	-2.4	-3.9	-0.9	363	801	0.453	19	76	0.250	344
## 182	-0.1	-0.060	-6.9	-2.8	-9.6	-0.2	14	34	0.412	1	2	0.500	13
## 183	2.3	0.085	1.3	-2.1	-0.8	0.4	165	328	0.503	23	63	0.365	142
## 184	-0.1	-0.048	-6.1	2.4	-3.7	0.0	3	15	0.200	0	3	0.000	3
## 185	2.0	0.079	0.5	-3.8	-3.3	-0.4	313	644	0.486	4	14	0.286	309
## 186	-0.2	-0.078	-6.0	-2.4	-8.4	-0.2	11	41	0.268	2	9	0.222	9
## 187	5.5	0.133	-0.4	2.8	2.4	2.2	336	643	0.523	1	4	0.250	335
## 188	1.1	0.119	-2.2	0.6	-1.7	0.0	41	82	0.500	0	2	0.000	41
## 189	4.2	0.108	-1.8	0.8	-1.0	0.5	156	378	0.413	3	9	0.333	153
## 190	3.5	0.087	-1.1	0.7	-0.5	0.8	302	629	0.480	0	2	0.000	302
## 191	-0.5	-0.072	-4.9	-1.6	-6.4	-0.4	50	115	0.435	0	2	0.000	50
## 192	1.6	0.048	-0.1	0.5	0.4	1.0	260	589	0.441	5	23	0.217	255
## 193	0.3	0.032	-1.4	-3.2	-4.6	-0.3	86	194	0.443	2	8	0.250	84
## 194	0.7	0.018	-1.5	0.4	-1.1	0.4	284	679	0.418	3	18	0.167	281
## 195	7.7	0.127	1.1	-1.8	-0.7	1.0	744	1417	0.525	0	4	0.000	744
## 196	1.0	0.021	-4.0	-0.5	-4.5	-1.5	314	718	0.437	0	3	0.000	314
## 197	0.4	0.020	-0.2	-5.6	-5.8	-1.0	276	623	0.443	28	94	0.298	248
## 198	0.5	0.028	0.4	-5.9	-5.5	-0.7	234	513	0.456	24	74	0.324	210
## 199	-0.1	-0.018	-2.9	-4.1	-7.1	-0.2	42	110	0.382	4	20	0.200	38
## 200	10.2	0.171	4.1	0.0	4.2	4.5	773	1592	0.486	9	40	0.225	764
## 201	7.9	0.139	2.4	1.5	3.9	4.1	639	1383	0.462	9	54	0.167	630
## 202	5.5	0.144	1.7	-1.3	0.4	1.1	404	806	0.501	36	93	0.387	368



## 203	10.9	0.205	3.6	0.3	3.8	3.8	722	1228	0.588	0	2	0.000	722
## 204	6.5	0.128	0.6	2.7	3.2	3.2	477	981	0.486	1	3	0.333	476
## 205	2.9	0.077	-1.3	-3.0	-4.4	-1.1	235	553	0.425	5	24	0.208	230
## 206	2.0	0.055	-1.7	-1.5	-3.1	-0.5	385	774	0.497	0	1	0.000	385
## 207	2.0	0.056	-1.6	-1.5	-3.0	-0.4	376	756	0.497	0	1	0.000	376
## 208	7.9	0.133	0.7	2.0	2.8	3.4	603	1274	0.473	13	37	0.351	590
## 209	0.0	-0.005	-4.4	-1.4	-5.8	-0.3	55	145	0.379	2	5	0.400	53
## 210	0.1	0.023	-3.5	-0.9	-4.3	-0.2	53	129	0.411	2	5	0.400	51
## 211	0.7	0.062	-3.7	0.8	-2.9	-0.1	85	191	0.445	0	3	0.000	85
## 212	1.1	0.092	-0.9	0.5	-0.4	0.2	85	182	0.467	0	1	0.000	85
## 213	14.0	0.225	4.7	2.9	7.6	7.2	747	1481	0.504	22	77	0.286	725
## 214	5.2	0.132	0.6	-0.4	0.2	1.1	426	834	0.511	2	6	0.333	424
## 215	1.1	0.077	-1.4	0.8	-0.6	0.2	82	159	0.516	1	5	0.200	81
## 216	-0.1	-0.031	-4.6	-1.2	-5.8	-0.1	14	42	0.333	1	8	0.125	13
## 217	1.6	0.038	-1.8	-1.4	-3.3	-0.6	344	807	0.426	7	18	0.389	337
## 218	0.2	0.020	-3.0	-1.9	-5.0	-0.4	98	245	0.400	0	3	0.000	98
## 219	1.3	0.045	-1.3	-1.2	-2.6	-0.2	246	562	0.438	7	15	0.467	239
## 220	4.8	0.125	0.4	-1.2	-0.8	0.6	421	856	0.492	1	13	0.077	420
## 221	0.2	0.030	-1.1	-2.2	-3.3	-0.1	44	99	0.444	6	13	0.462	38
## 222	3.6	0.120	1.4	-2.3	-0.9	0.4	371	714	0.520	14	32	0.438	357
## 223	0.0	-0.001	-2.5	-0.4	-2.9	-0.5	344	768	0.448	8	36	0.222	336
## 224	1.6	0.048	-1.8	0.8	-0.9	0.4	248	561	0.442	0	4	0.000	248
## 225	1.7	0.124	0.4	-0.3	0.0	0.3	72	182	0.396	9	35	0.257	63
## 226	1.0	0.034	-1.7	-1.6	-3.3	-0.5	157	374	0.420	6	26	0.231	151
## 227	5.1	0.106	-0.7	0.3	-0.4	0.9	362	717	0.505	2	6	0.333	360
## 228	0.8	0.046	-2.8	0.2	-2.6	-0.1	135	315	0.429	3	19	0.158	132
## 229	9.4	0.183	2.7	1.1	3.8	3.6	404	745	0.542	1	6	0.167	403
## 230	2.2	0.078	-1.9	1.5	-0.5	0.5	148	304	0.487	0	3	0.000	148
## 231	0.6	0.052	-3.6	0.9	-2.7	-0.1	61	142	0.430	0	2	0.000	61
## 232	1.6	0.095	-0.8	1.9	1.1	0.6	87	162	0.537	0	1	0.000	87
## 233	5.2	0.116	0.8	1.2	2.0	2.2	266	497	0.535	5	21	0.238	261
## 234	2.9	0.067	-2.4	1.2	-1.2	0.4	320	723	0.443	0	5	0.000	320
## 235	4.0	0.076	-0.7	0.2	-0.6	0.9	457	920	0.497	0	2	0.000	457
## 236	2.6	0.123	-1.1	1.5	0.5	0.6	136	306	0.444	0	2	0.000	136
## 237	-0.2	-0.127	-7.0	-2.7	-9.7	-0.2	13	37	0.351	0	2	0.000	13
## 238	2.2	0.113	-0.5	-2.2	-2.7	-0.2	169	375	0.451	6	31	0.194	163
## 239	4.0	0.084	0.0	-0.7	-0.7	0.8	433	878	0.493	0	1	0.000	433
## 240	7.3	0.152	2.9	-2.5	0.4	1.4	359	628	0.572	11	43	0.256	348
## 241	3.5	0.113	1.3	-1.9	-0.6	0.5	258	567	0.455	5	18	0.278	253
## 242	8.1	0.156	2.6	-1.2	1.4	2.2	665	1289	0.516	7	23	0.304	658
## 243	0.0	0.013	-3.9	-6.9	-10.8	0.0	1	6	0.167	1	2	0.500	0
## 244	3.0	0.119	1.6	-2.9	-1.3	0.2	318	671	0.474	0	5	0.000	318
## 245	3.1	0.093	0.9	-2.7	-1.8	0.1	213	510	0.418	67	194	0.345	146
## 246	4.4	0.079	0.5	1.6	2.1	2.8	254	527	0.482	0	1	0.000	254
## 247	0.8	0.026	-6.4	5.5	-0.8	0.5	146	353	0.414	0	1	0.000	146
## 248	0.9	0.045	-5.0	2.1	-2.9	-0.2	97	244	0.398	0	1	0.000	97
## 249	10.3	0.166	5.3	-0.6	4.7	5.0	959	1857	0.516	2	12	0.167	957
## 250	10.9	0.217	4.0	2.4	6.3	5.1	605	1170	0.517	2	7	0.286	603
## 251	-0.2	-0.010	-3.1	-2.9	-6.1	-0.7	115	243	0.473	0	9	0.000	115
## 252	1.7	0.119	0.0	0.1	0.1	0.4	110	206	0.534	0	2	0.000	110
## 253	2.4	0.070	-2.3	-1.8	-4.1	-0.8	213	445	0.479	1	9	0.111	212
## 254	0.2	0.057	-4.1	-3.0	-7.1	-0.2	20	35	0.571	0	1	0.000	20
## 255	2.2	0.072	-2.1	-1.7	-3.7	-0.6	193	410	0.471	1	8	0.125	192
## 256	5.7	0.104	2.5	-2.6	-0.1	1.3	649	1423	0.456	15	45	0.333	634

## 257	1.1	0.077	1.1	-4.0	-2.9	-0.2	164	364	0.451	0	3	0.000	164
## 258	4.6	0.113	3.0	-2.0	0.9	1.4	485	1059	0.458	15	42	0.357	470
## 259	0.0	-0.051	-5.0	-2.8	-7.8	0.0	4	11	0.364	0	1	0.000	4
## 260	9.4	0.159	2.7	-1.6	1.1	2.2	757	1553	0.487	12	33	0.364	745
## 261	11.0	0.189	2.5	1.1	3.6	4.0	556	888	0.626	0	6	0.000	556
## 262	2.9	0.126	0.2	-1.9	-1.6	0.1	230	444	0.518	0	1	0.000	230
## 263	2.5	0.108	0.2	0.8	1.0	0.9	134	294	0.456	0	3	0.000	134
## 264	6.6	0.114	1.3	-0.7	0.5	1.8	464	942	0.493	2	13	0.154	462
## 265	3.6	0.073	-1.7	1.0	-0.7	0.8	312	686	0.455	0	4	0.000	312
## 266	1.0	0.064	-2.6	-1.3	-3.9	-0.4	114	294	0.388	15	38	0.395	99
## 267	0.2	0.032	-2.0	0.6	-1.4	0.1	35	82	0.427	1	3	0.333	34
## 268	2.2	0.073	-2.6	0.9	-1.8	0.1	167	377	0.443	0	4	0.000	167
## 269	1.0	0.030	-1.5	-0.6	-2.1	-0.1	187	437	0.428	1	7	0.143	186
## 270	1.0	0.035	-4.0	0.9	-3.1	-0.4	163	390	0.418	5	21	0.238	158
## 271	0.1	0.006	-4.9	1.2	-3.7	-0.4	91	244	0.373	2	14	0.143	89
## 272	0.9	0.079	-2.6	0.5	-2.2	0.0	72	146	0.493	3	7	0.429	69
## 273	2.4	0.050	-1.5	0.2	-1.3	0.4	424	890	0.476	2	4	0.500	422
## 274	1.2	0.055	-2.6	0.7	-2.0	0.0	104	217	0.479	0	1	0.000	104
## 275	0.4	0.025	-4.5	0.0	-4.6	-0.5	125	312	0.401	0	1	0.000	125
## 276	2.3	0.073	-1.1	-0.6	-1.7	0.1	286	618	0.463	3	16	0.188	283
## 277	0.4	0.022	-2.7	-1.9	-4.6	-0.5	107	263	0.407	0	2	0.000	107
## 278	1.2	0.051	-3.5	3.0	-0.5	0.4	100	217	0.461	1	5	0.200	99
## 279	0.6	0.016	-1.4	-1.9	-3.3	-0.6	313	717	0.437	3	21	0.143	310
## 280	3.4	0.084	-0.1	0.0	-0.1	0.9	288	597	0.482	0	2	0.000	288
## 281	3.4	0.060	-0.5	-2.2	-2.7	-0.5	401	832	0.482	4	12	0.333	397
## 282	1.5	0.045	-2.7	1.4	-1.3	0.3	163	353	0.462	0	2	0.000	163
## 283	8.4	0.165	2.9	-1.5	1.4	2.1	661	1296	0.510	4	19	0.211	657
## 284	0.6	0.061	-1.7	-1.1	-2.8	-0.1	53	135	0.393	0	2	0.000	53
## 285	4.3	0.109	-0.2	1.3	1.1	1.5	299	581	0.515	0	1	0.000	299
## 286	2.5	0.100	0.2	1.3	1.5	1.1	208	399	0.521	0	1	0.000	208
## 287	6.6	0.125	0.2	0.9	1.1	2.0	398	861	0.462	5	31	0.161	393
## 288	3.0	0.081	0.9	-2.2	-1.3	0.3	389	858	0.453	14	41	0.341	375
## 289	1.0	0.021	-1.6	-0.1	-1.7	0.2	409	858	0.477	7	38	0.184	402
## 290	10.7	0.180	3.9	0.9	4.8	4.9	723	1420	0.509	4	20	0.200	719
## 291	4.1	0.095	-0.4	0.7	0.4	1.2	391	921	0.425	3	36	0.083	388
## 292	0.1	0.034	-2.8	-1.9	-4.7	-0.1	30	66	0.455	0	2	0.000	30
## 293	2.3	0.111	-0.8	1.7	0.9	0.7	199	496	0.401	2	17	0.118	197
## 294	1.7	0.088	0.5	0.1	0.6	0.6	162	359	0.451	1	17	0.059	161
## 295	2.4	0.074	-1.8	-0.3	-2.1	-0.1	247	509	0.485	1	4	0.250	246
## 296	1.8	0.087	-1.1	-0.8	-1.9	0.0	178	355	0.501	1	4	0.250	177
## 297	7.7	0.147	2.8	-0.7	2.1	2.6	520	1013	0.513	11	40	0.275	509
## 298	6.4	0.175	1.2	3.3	4.5	2.8	250	460	0.543	0	1	0.000	250
## 299	2.5	0.050	-2.5	1.5	-1.0	0.6	307	677	0.453	0	2	0.000	307
## 300	0.6	0.027	-3.9	-0.6	-4.4	-0.7	148	325	0.455	0	1	0.000	148
## 301	0.5	0.052	-3.3	-0.7	-4.0	-0.3	62	132	0.470	0	1	0.000	62
## 302	3.4	0.098	-1.8	0.8	-1.0	0.4	237	479	0.495	2	9	0.222	235
## 303	1.7	0.079	-2.4	1.4	-1.0	0.3	145	294	0.493	2	6	0.333	143
## 304	1.7	0.129	-0.8	-0.3	-1.1	0.1	92	185	0.497	0	3	0.000	92
## 305	0.1	0.004	-3.4	-1.1	-4.5	-0.6	142	311	0.457	0	2	0.000	142
## 306	-0.8	-0.113	-6.9	-1.0	-7.9	-0.5	40	132	0.303	3	16	0.188	37
## 307	0.6	0.089	-1.4	-0.4	-1.8	0.0	39	88	0.443	2	8	0.250	37
## 308	3.9	0.123	0.0	0.8	0.8	1.1	247	450	0.549	0	3	0.000	247
## 309	0.9	0.055	-1.6	-0.8	-2.4	-0.1	119	257	0.463	0	1	0.000	119
## 310	0.8	0.065	-1.1	-0.3	-1.4	0.1	100	212	0.472	0	1	0.000	100

## 311	7.5	0.163	3.1	0.4	3.4	3.0	603	1142	0.528	0	6	0.000	603
## 312	5.8	0.123	2.5	-2.7	-0.2	1.0	512	984	0.520	3	19	0.158	509
## 313	0.8	0.085	-2.3	0.8	-1.6	0.1	44	104	0.423	0	1	0.000	44
## 314	-0.1	-0.004	-4.2	1.4	-2.8	-0.2	111	264	0.420	2	9	0.222	109
## 315	8.5	0.142	0.6	1.7	2.3	3.1	436	877	0.497	2	13	0.154	434
## 316	2.3	0.112	-0.5	1.4	0.9	0.7	163	332	0.491	0	1	0.000	163
## 317	3.8	0.071	1.5	-1.4	0.1	1.4	439	1059	0.415	42	175	0.240	397
## 318	0.3	0.068	-1.0	0.3	-0.7	0.1	19	50	0.380	0	1	0.000	19
## 319	0.2	0.005	-3.3	-2.4	-5.7	-1.4	312	692	0.451	2	7	0.286	310
## 320	0.4	0.055	-2.5	-1.2	-3.8	-0.2	62	131	0.473	0	5	0.000	62
## 321	7.1	0.132	-0.6	1.0	0.4	1.6	495	1045	0.474	1	3	0.333	494
## 322	6.4	0.168	1.6	-1.1	0.5	1.2	328	634	0.517	23	76	0.303	305
## 323	15.1	0.248	2.9	0.5	3.4	4.0	654	1305	0.501	0	1	0.000	654
## 324	6.6	0.140	1.2	0.7	1.9	2.2	331	663	0.499	0	1	0.000	331
## 325	3.5	0.167	0.6	-2.2	-1.7	0.1	292	562	0.520	0	1	0.000	292
## 326	7.5	0.154	0.7	1.4	2.0	2.4	483	893	0.541	0	1	0.000	483
## 327	2.3	0.072	-0.2	-3.3	-3.5	-0.6	266	546	0.487	0	7	0.000	266
## 328	2.0	0.071	-2.2	-0.4	-2.5	-0.2	198	424	0.467	0	1	0.000	198
## 329	7.6	0.131	1.1	-1.9	-0.8	0.9	686	1342	0.511	0	3	0.000	686
## 330	2.4	0.142	-0.3	-0.2	-0.5	0.3	137	283	0.484	1	4	0.250	136
## 331	2.4	0.143	-0.3	-0.1	-0.4	0.3	133	273	0.487	1	4	0.250	132
## 332	1.4	0.060	-3.6	1.1	-2.5	-0.1	119	260	0.458	0	1	0.000	119
## 333	0.8	0.063	-4.3	0.5	-3.8	-0.3	64	139	0.460	0	1	0.000	64
## 334	13.2	0.233	5.4	0.3	5.7	5.3	606	1156	0.524	1	10	0.100	605
## 335	0.2	0.017	-2.5	-2.5	-5.0	-0.5	81	190	0.426	6	23	0.261	75
## 336	1.6	0.055	0.1	-3.6	-3.5	-0.5	337	754	0.447	4	14	0.286	333
## 337	9.8	0.164	2.7	-0.7	2.1	3.0	644	1187	0.543	3	20	0.150	641
## 338	3.9	0.069	-0.2	-2.0	-2.2	-0.1	533	1123	0.475	0	13	0.000	533
## 339	2.3	0.060	-1.5	-0.9	-2.3	-0.1	251	522	0.481	2	12	0.167	249
## 340	10.8	0.211	2.4	1.5	4.0	3.7	619	1125	0.550	0	1	0.000	619
## 341	10.2	0.178	3.4	-1.6	1.8	2.6	682	1323	0.515	4	25	0.160	678
## 342	0.8	0.063	-0.8	-1.5	-2.3	0.0	120	267	0.449	3	14	0.214	117
## 343	5.0	0.103	-0.8	1.4	0.6	1.6	329	697	0.472	1	5	0.200	328
## 344	0.1	0.015	-2.5	-1.4	-3.9	-0.1	33	83	0.398	0	1	0.000	33
## 345	0.2	0.022	-3.2	0.6	-2.6	-0.1	70	153	0.458	0	1	0.000	70
## 346	3.3	0.090	-0.6	0.9	0.4	1.0	259	559	0.463	0	6	0.000	259
## 347	2.0	0.047	-0.3	2.0	1.7	1.9	346	815	0.425	8	51	0.157	338
## 348	0.1	0.006	-0.9	1.4	0.5	0.7	176	427	0.412	4	31	0.129	172
## 349	1.9	0.092	0.2	2.7	2.9	1.2	170	388	0.438	4	20	0.200	166
## 350	0.4	0.024	-3.5	-2.6	-6.1	-0.7	96	251	0.382	0	1	0.000	96
## 351	7.3	0.142	-1.8	5.4	3.6	3.5	261	512	0.510	0	1	0.000	261
## 352	7.4	0.127	0.7	1.7	2.4	3.1	561	1193	0.470	5	27	0.185	556
## 353	2.9	0.121	-2.0	2.0	0.0	0.6	124	259	0.479	0	2	0.000	124
## 354	4.8	0.090	-0.5	1.5	1.0	1.9	437	915	0.478	1	6	0.167	436
## 355	5.2	0.103	2.1	-1.4	0.7	1.7	589	1209	0.487	4	15	0.267	585
## 356	2.7	0.053	-0.9	-2.0	-2.9	-0.6	316	661	0.478	3	18	0.167	313
## 357	9.8	0.183	1.3	1.9	3.2	3.4	484	1043	0.464	0	8	0.000	484
## 358	1.7	0.065	-2.2	-0.8	-3.0	-0.3	175	400	0.438	3	8	0.375	172
## 359	2.5	0.085	0.1	-3.4	-3.3	-0.5	273	565	0.483	3	18	0.167	270
## 360	2.4	0.089	0.4	-3.4	-3.0	-0.3	244	499	0.489	3	16	0.188	241
## 361	0.1	0.048	-2.3	-4.1	-6.5	-0.2	29	66	0.439	0	2	0.000	29
## 362	0.0	-0.024	-5.2	-1.8	-6.9	-0.1	7	24	0.292	0	2	0.000	7
## 363	0.0	-0.033	-5.3	-1.3	-6.6	-0.1	2	13	0.154	0	1	0.000	2
## 364	0.0	-0.007	-4.9	-2.6	-7.4	0.0	5	11	0.455	0	1	0.000	5

## 365	2.4	0.080	-0.6	0.1	-0.5	0.6	234	534	0.438	23	55	0.418	211
## 366	1.0	0.064	-0.8	-1.6	-2.4	-0.1	91	197	0.462	2	10	0.200	89
## 367	0.8	0.072	-4.5	3.3	-1.1	0.1	39	106	0.368	0	2	0.000	39
## 368	6.5	0.110	3.2	-1.8	1.4	2.4	749	1567	0.478	21	91	0.231	728
## 369	5.4	0.120	0.8	-1.0	-0.2	1.0	445	925	0.481	2	10	0.200	443
## 370	5.4	0.086	-0.3	2.3	2.0	3.1	505	1033	0.489	0	1	0.000	505
## 371	7.3	0.141	2.0	-1.4	0.6	1.6	626	1250	0.501	22	76	0.289	604
## 372	5.8	0.110	-0.4	1.8	1.3	2.1	421	880	0.478	2	15	0.133	419
## 373	3.4	0.118	-1.9	0.5	-1.3	0.2	114	250	0.456	2	12	0.167	112
## 374	0.1	0.002	-2.3	-0.9	-3.2	-0.7	362	806	0.449	1	4	0.250	361
## 375	4.0	0.130	-2.1	3.8	1.7	1.4	168	331	0.508	0	1	0.000	168
## 376	2.2	0.058	-0.6	-1.0	-1.6	0.2	374	788	0.475	10	32	0.313	364
## 377	1.5	0.056	0.0	-1.1	-1.1	0.3	280	583	0.480	9	22	0.409	271
## 378	0.7	0.063	-2.1	-0.8	-3.0	-0.1	94	205	0.459	1	10	0.100	93
## 379	3.7	0.091	-0.7	-1.1	-1.8	0.1	318	693	0.459	14	48	0.292	304
## 380	-0.3	-0.010	-3.7	0.5	-3.2	-0.5	213	511	0.417	0	4	0.000	213
## 381	7.4	0.139	2.1	-2.4	-0.3	1.1	684	1290	0.530	0	6	0.000	684
## 382	2.4	0.049	-2.6	-0.4	-3.1	-0.6	389	816	0.477	0	3	0.000	389
## 383	-0.2	-0.050	-5.9	-3.9	-9.8	-0.4	36	101	0.356	2	7	0.286	34
## 384	8.5	0.148	3.2	-0.5	2.7	3.3	660	1384	0.477	2	43	0.047	658
## 385	0.9	0.021	-0.8	0.4	-0.4	0.9	419	1068	0.392	15	74	0.203	404
## 386	-0.1	-0.017	-4.3	-1.5	-5.8	-0.3	56	135	0.415	0	3	0.000	56
## 387	3.8	0.132	1.0	1.0	2.0	1.4	314	647	0.485	2	19	0.105	312
## 388	1.2	0.050	-2.0	-0.5	-2.5	-0.1	147	324	0.454	6	14	0.429	141
## 389	1.2	0.052	-1.7	-0.4	-2.1	0.0	136	295	0.461	6	13	0.462	130
## 390	0.0	0.021	-5.7	-1.1	-6.8	-0.1	11	29	0.379	0	1	0.000	11
## 391	2.1	0.074	-0.7	-1.6	-2.3	-0.1	255	587	0.434	22	68	0.324	233
## 392	8.9	0.163	2.4	0.4	2.8	3.2	716	1238	0.578	0	1	0.000	716
## 393	3.3	0.109	0.7	1.3	2.0	1.5	269	582	0.462	0	4	0.000	269
## 394	1.4	0.065	-2.1	-1.0	-3.1	-0.3	136	279	0.487	4	18	0.222	132
## 395	2.3	0.093	-1.0	-0.5	-1.5	0.1	254	517	0.491	0	1	0.000	254
## 396	5.6	0.099	0.1	1.1	1.2	2.2	510	1061	0.481	2	15	0.133	508
## 397	4.7	0.131	0.0	2.0	1.9	1.7	248	451	0.550	0	1	0.000	248
## 398	13.6	0.215	4.7	3.0	7.8	7.4	758	1542	0.492	18	73	0.247	740
## 399	4.5	0.100	1.3	-1.4	-0.1	1.0	583	1147	0.508	5	20	0.250	578
## 400	0.6	0.115	-0.4	-0.3	-0.8	0.1	28	52	0.538	1	1	1.000	27
## 401	1.9	0.063	-1.4	-1.2	-2.6	-0.2	213	521	0.409	15	51	0.294	198
## 402	0.3	0.016	-2.7	-2.2	-4.9	-0.7	179	403	0.444	3	14	0.214	176
## 403	0.2	0.038	-3.7	-1.3	-5.0	-0.2	27	58	0.466	0	1	0.000	27
## 404	0.2	0.011	-2.4	-2.5	-4.9	-0.6	152	345	0.441	3	13	0.231	149
## 405	5.1	0.100	-0.4	-0.6	-1.0	0.6	509	1094	0.465	6	31	0.194	503
## 406	2.4	0.081	0.9	0.3	1.1	1.1	213	445	0.479	0	5	0.000	213
## 407	2.6	0.111	1.1	-3.1	-2.0	0.0	258	506	0.510	9	34	0.265	249
## 408	1.3	0.052	-2.7	1.1	-1.6	0.1	138	323	0.427	0	6	0.000	138
## 409	2.2	0.080	-1.0	-0.6	-1.6	0.1	150	352	0.426	18	59	0.305	132
## 410	6.7	0.131	1.2	-0.2	1.0	1.9	518	923	0.561	0	5	0.000	518
## 411	0.4	0.034	-3.5	-0.6	-4.1	-0.3	70	171	0.409	3	15	0.200	67
## 412	4.7	0.077	-0.5	0.6	0.2	1.6	663	1390	0.477	0	1	0.000	663
## 413	2.6	0.061	-0.6	-0.5	-1.2	0.4	413	862	0.479	15	46	0.326	398
## 414	9.8	0.189	1.1	1.4	2.5	2.8	453	808	0.561	0	1	0.000	453
## 415	1.3	0.056	-4.7	3.7	-1.0	0.3	61	153	0.399	0	1	0.000	61
## 416	7.3	0.141	1.5	0.7	2.1	2.6	386	702	0.550	8	20	0.400	378
## 417	0.9	0.047	-1.9	-1.2	-3.1	-0.3	187	387	0.483	1	5	0.200	186
## 418	3.6	0.092	-0.6	1.6	1.0	1.4	304	687	0.443	11	46	0.239	293

## 419	3.7	0.090	-1.3	2.3	1.0	1.5	188	387	0.486	1	2	0.500	187
## 420	6.5	0.130	1.1	0.9	2.0	2.4	273	549	0.497	38	121	0.314	235
## 421	4.1	0.118	-1.3	-0.2	-1.5	0.2	304	663	0.459	0	7	0.000	304
## 422	4.7	0.084	-1.2	2.0	0.7	1.8	385	824	0.467	3	9	0.333	382
## 423	0.3	0.068	-2.6	-1.1	-3.6	-0.1	20	52	0.385	1	6	0.167	19
## 424	0.2	0.077	-2.3	-0.8	-3.0	0.0	11	30	0.367	1	6	0.167	10
## 425	4.2	0.081	-1.4	-0.1	-1.5	0.3	452	915	0.494	0	2	0.000	452
## 426	1.0	0.051	-4.1	1.2	-2.9	-0.2	81	177	0.458	0	1	0.000	81
## 427	14.6	0.235	6.6	-2.2	4.4	4.8	802	1438	0.558	1	4	0.250	801
## 428	6.2	0.112	0.8	-1.5	-0.7	0.9	345	651	0.530	7	38	0.184	338
## 429	0.3	0.034	-2.9	-1.0	-3.9	-0.2	103	218	0.472	1	9	0.111	102
## 430	3.3	0.075	0.1	-1.9	-1.8	0.1	354	800	0.443	0	8	0.000	354
## 431	6.2	0.118	2.3	-1.8	0.5	1.6	652	1274	0.512	20	87	0.230	632
## 432	7.9	0.156	0.8	1.5	2.4	2.7	507	855	0.593	2	5	0.400	505
## 433	0.1	0.007	-3.3	0.9	-2.4	0.0	36	99	0.364	3	10	0.300	33
## 434	4.5	0.121	1.4	-2.6	-1.2	0.4	511	1067	0.479	6	22	0.273	505
## 435	4.6	0.093	0.9	-1.8	-0.9	0.6	474	1026	0.462	3	10	0.300	471
## 436	1.4	0.167	2.6	-2.5	0.1	0.2	70	127	0.551	19	45	0.422	51
## 437	4.1	0.073	-0.2	2.8	2.6	3.1	174	370	0.470	0	1	0.000	174
## 438	3.7	0.084	-3.3	5.3	1.9	2.1	194	416	0.466	0	1	0.000	194
## 439	4.4	0.112	0.8	-1.2	-0.4	0.8	438	817	0.536	0	1	0.000	438
## 440	8.2	0.136	4.7	-1.4	3.3	3.9	907	1714	0.529	1	7	0.143	906
## 441	10.1	0.180	3.6	2.3	5.9	5.3	678	1324	0.512	7	21	0.333	671
## 442	0.9	0.024	-1.5	-2.5	-4.1	-0.9	243	564	0.431	32	89	0.360	211
## 443	2.9	0.068	-1.6	-1.6	-3.2	-0.6	236	470	0.502	2	15	0.133	234
## 444	5.3	0.107	2.6	-2.3	0.2	1.3	626	1407	0.445	22	69	0.319	604
## 445	0.6	0.064	-1.9	-1.5	-3.4	-0.2	78	152	0.513	2	6	0.333	76
## 446	5.5	0.102	1.9	-2.3	-0.4	1.1	765	1561	0.490	10	24	0.417	755
## 447	6.7	0.159	1.9	0.8	2.7	2.4	351	556	0.631	0	3	0.000	351
## 448	3.9	0.124	1.0	-1.8	-0.9	0.4	312	554	0.563	1	2	0.500	311
## 449	7.9	0.138	1.8	-0.4	1.4	2.4	439	904	0.486	2	17	0.118	437
## 450	5.7	0.101	-1.3	1.8	0.5	1.7	369	753	0.490	0	1	0.000	369
## 451	2.0	0.105	-0.7	-2.1	-2.8	-0.2	178	395	0.451	15	53	0.283	163
## 452	3.5	0.063	1.3	-1.3	0.0	1.4	697	1423	0.490	91	252	0.361	606
## 453	1.6	0.069	-2.9	0.4	-2.5	-0.1	166	362	0.459	2	9	0.222	164
## 454	1.9	0.062	-1.2	-0.4	-1.6	0.1	132	306	0.431	3	12	0.250	129
## 455	1.8	0.074	-2.7	0.6	-2.0	0.0	114	237	0.481	1	4	0.250	113
## 456	0.2	0.010	-4.3	-0.8	-5.1	-0.8	158	389	0.406	0	2	0.000	158
## 457	5.3	0.121	1.1	-0.1	1.0	1.6	376	718	0.524	20	57	0.351	356
## 458	-0.1	-0.008	-4.9	3.9	-1.0	0.1	18	52	0.346	0	2	0.000	18
## 459	0.1	0.013	-4.1	-1.4	-5.5	-0.2	24	63	0.381	0	2	0.000	24
## 460	4.6	0.124	1.0	-0.5	0.4	1.1	321	628	0.511	0	1	0.000	321
## 461	2.6	0.061	-0.6	-3.6	-4.1	-1.1	348	699	0.498	2	11	0.182	346
## 462	1.4	0.045	-3.6	1.6	-2.0	0.0	149	322	0.463	0	2	0.000	149
## 463	6.1	0.141	1.6	-1.9	-0.3	0.9	569	1153	0.493	4	19	0.211	565
## 464	0.0	-0.002	-4.4	-1.1	-5.5	-0.2	20	50	0.400	1	1	1.000	19
## 465	5.7	0.102	-0.4	0.8	0.4	1.6	384	878	0.437	4	32	0.125	380
## 466	1.7	0.044	-0.1	-2.0	-2.2	-0.1	353	798	0.442	16	43	0.372	337
## 467	4.3	0.076	-0.5	-1.4	-1.8	0.1	392	840	0.467	11	43	0.256	381
## 468	3.2	0.075	-1.0	0.6	-0.3	0.9	411	884	0.465	11	47	0.234	400
## 469	8.6	0.152	2.6	1.3	3.8	4.0	646	1288	0.502	2	13	0.154	644
## 470	3.5	0.079	-0.4	0.4	0.0	1.1	359	852	0.421	5	29	0.172	354
## 471	1.6	0.094	-2.0	-0.3	-2.3	-0.1	127	256	0.496	0	1	0.000	127
## 472	4.1	0.103	1.6	-1.8	-0.2	0.9	426	901	0.473	4	19	0.211	422

## 473	6.0	0.163	0.6	3.8	4.4	2.8	226	432	0.523	0	1	0.000	226
## 474	4.1	0.078	-1.5	1.4	0.0	1.2	318	633	0.502	1	3	0.333	317
## 475	3.4	0.093	-0.5	0.7	0.2	1.0	322	644	0.500	6	19	0.316	316
## 476	-0.1	-0.024	-5.2	1.6	-3.6	-0.1	17	49	0.347	0	3	0.000	17
## 477	0.0	-0.002	-4.5	1.2	-3.2	-0.1	13	41	0.317	0	3	0.000	13
## 478	2.5	0.068	0.5	-0.7	-0.2	0.8	313	603	0.519	2	6	0.333	311
## 479	12.1	0.218	4.4	-0.9	3.6	3.7	795	1391	0.572	0	4	0.000	795
## 480	3.4	0.079	-1.3	1.4	0.1	1.1	233	448	0.520	0	2	0.000	233
## 481	3.4	0.086	-0.3	-1.0	-1.3	0.3	358	729	0.491	4	14	0.286	354
## 482	0.0	0.003	-5.2	-2.7	-7.9	-0.5	41	108	0.380	0	1	0.000	41
## 483	10.8	0.181	2.0	0.4	2.4	3.2	553	1044	0.530	0	11	0.000	553
## 484	6.7	0.160	1.4	1.5	2.9	2.5	392	685	0.572	0	3	0.000	392
## 485	4.3	0.104	0.6	-2.2	-1.6	0.2	349	731	0.477	11	71	0.155	338
## 486	0.7	0.048	-2.4	-2.4	-4.8	-0.5	78	188	0.415	1	5	0.200	77
## 487	5.3	0.102	0.9	-1.0	-0.1	1.2	545	1155	0.472	1	5	0.200	544
## 488	4.3	0.114	1.8	-2.3	-0.4	0.7	275	595	0.462	19	69	0.275	256
## 489	6.4	0.134	0.6	0.4	1.0	1.8	451	908	0.497	0	5	0.000	451
## 490	5.0	0.099	0.4	-0.3	0.1	1.3	357	713	0.501	23	70	0.329	334
## 491	9.5	0.175	0.9	-0.2	0.7	1.8	532	1101	0.483	0	4	0.000	532
## 492	6.4	0.124	1.0	0.9	1.9	2.5	317	596	0.532	1	6	0.167	316
## 493	2.7	0.089	-2.1	-1.9	-4.0	-0.7	352	748	0.471	0	5	0.000	352
## 494	10.5	0.196	2.0	-0.3	1.6	2.4	587	1055	0.556	1	3	0.333	586
## 495	0.6	0.031	-2.9	-1.2	-4.1	-0.5	152	371	0.410	3	17	0.176	149
## 496	0.9	0.049	-1.8	-3.4	-5.2	-0.7	136	305	0.446	0	2	0.000	136
## 497	2.4	0.090	-1.5	-1.2	-2.7	-0.2	222	447	0.497	1	6	0.167	221
## 498	5.5	0.092	0.3	-2.3	-2.0	0.0	779	1597	0.488	6	14	0.429	773
## 499	1.6	0.090	-3.1	0.6	-2.5	-0.1	102	213	0.479	1	3	0.333	101
## 500	12.7	0.198	3.8	1.0	4.8	5.3	560	1125	0.498	5	18	0.278	555
## 501	3.8	0.110	1.8	-0.5	1.3	1.4	231	518	0.446	28	87	0.322	203
## 502	1.2	0.071	-3.2	-1.3	-4.5	-0.5	124	253	0.490	0	1	0.000	124
## 503	8.4	0.154	2.5	-0.3	2.3	2.8	500	857	0.583	2	17	0.118	498
## 504	4.8	0.101	-0.4	2.3	1.9	2.2	272	523	0.520	1	4	0.250	271
## 505	5.4	0.085	2.0	-3.2	-1.2	0.6	587	1270	0.462	11	46	0.239	576
## 506	1.5	0.062	-1.8	-0.2	-1.9	0.0	186	385	0.483	5	28	0.179	181
## 507	4.1	0.091	-1.1	1.0	-0.1	1.0	249	504	0.494	0	1	0.000	249
## 508	9.5	0.170	3.2	-2.1	1.1	2.1	680	1322	0.514	17	59	0.288	663
## 509	-0.1	-0.066	-5.8	-3.2	-9.0	-0.2	11	35	0.314	2	5	0.400	9
## 510	0.0	0.212	3.0	-3.3	-0.3	0.0	2	4	0.500	1	1	1.000	1
## 511	-0.2	-0.106	-7.1	-3.1	-10.2	-0.2	9	31	0.290	1	4	0.250	8
## 512	1.7	0.081	-1.4	0.1	-1.2	0.2	126	209	0.603	0	2	0.000	126
## 513	1.3	0.075	-2.8	1.8	-1.0	0.2	75	171	0.439	1	5	0.200	74
## 514	3.8	0.106	-0.2	2.1	1.9	1.7	276	528	0.523	2	9	0.222	274
## 515	3.8	0.095	-0.8	-1.7	-2.5	-0.2	304	700	0.434	7	32	0.219	297
## 516	3.5	0.088	0.1	0.8	0.9	1.4	406	857	0.474	2	8	0.250	404
## 517	1.9	0.057	-2.0	-0.1	-2.1	0.0	221	473	0.467	0	4	0.000	221
## 518	2.4	0.090	0.4	2.1	2.4	1.4	243	528	0.460	14	58	0.241	229
## 519	1.4	0.078	-1.1	-0.4	-1.5	0.1	140	257	0.545	1	1	1.000	139
## 520	2.4	0.113	-0.6	-0.4	-1.1	0.2	161	351	0.459	4	33	0.121	157
## 521	0.0	0.043	-3.4	-5.1	-8.5	0.0	2	5	0.400	0	1	0.000	2
## 522	2.4	0.114	-0.6	-0.4	-0.9	0.3	159	346	0.460	4	32	0.125	155
## 523	7.1	0.131	1.0	1.1	2.1	2.7	503	1038	0.485	0	11	0.000	503
## 524	9.3	0.144	2.2	2.1	4.3	4.9	599	1035	0.579	1	7	0.143	598
## 525	0.8	0.049	-3.4	0.6	-2.8	-0.2	55	124	0.444	1	2	0.500	54
## 526	2.1	0.048	-1.2	1.1	-0.1	1.0	371	779	0.476	1	5	0.200	370

## 527	6.0	0.098	1.5	-1.5	0.0	1.5	714	1509	0.473	22	72	0.306	692
## 528	5.2	0.099	-0.1	-1.4	-1.5	0.3	397	746	0.532	6	20	0.300	391
## 529	9.7	0.156	1.7	2.3	4.0	4.5	576	1155	0.499	0	2	0.000	576
## 530	2.9	0.053	-0.5	-0.9	-1.4	0.4	508	1115	0.456	29	111	0.261	479
## 531	0.2	0.141	1.8	0.8	2.6	0.1	7	16	0.438	1	2	0.500	6
## 532	4.2	0.083	-0.8	-0.2	-1.1	0.6	350	738	0.474	10	39	0.256	340
## 533	1.8	0.056	0.0	-2.1	-2.1	0.0	262	625	0.419	7	42	0.167	255
## 534	0.5	0.043	-0.9	-2.8	-3.6	-0.2	92	237	0.388	3	15	0.200	89
## 535	1.2	0.065	0.6	-1.7	-1.1	0.2	170	388	0.438	4	27	0.148	166
## 536	1.0	0.144	0.7	-2.3	-1.5	0.0	89	165	0.539	0	1	0.000	89
## 537	6.9	0.125	1.5	2.1	3.6	3.8	487	929	0.524	0	2	0.000	487
## 538	0.8	0.081	-1.5	0.5	-1.0	0.1	64	121	0.529	0	1	0.000	64
## 539	6.4	0.120	1.8	-2.0	-0.2	1.1	593	1125	0.527	12	38	0.316	581
## 540	2.5	0.074	-1.7	-0.1	-1.9	0.0	313	691	0.453	2	13	0.154	311
## 541	10.3	0.181	5.0	-3.1	1.9	2.7	895	1603	0.558	11	30	0.367	884
## 542	3.4	0.076	-1.1	1.0	-0.1	1.1	258	495	0.521	0	1	0.000	258
## 543	0.3	0.043	-3.9	-0.4	-4.2	-0.2	32	90	0.356	2	5	0.400	30
## 544	0.5	0.041	-2.5	-1.2	-3.6	-0.3	118	241	0.490	2	6	0.333	116
## 545	2.3	0.074	0.3	2.8	3.1	1.9	288	518	0.556	0	2	0.000	288
## 546	1.2	0.065	-2.7	-0.6	-3.2	-0.3	148	333	0.444	2	13	0.154	146
## 547	1.5	0.086	-1.1	-2.7	-3.9	-0.4	144	313	0.460	7	26	0.269	137
## 548	6.0	0.115	1.0	-0.6	0.4	1.5	542	1055	0.514	2	8	0.250	540
## 549	2.3	0.065	-3.0	-0.5	-3.5	-0.7	249	520	0.479	0	3	0.000	249
## 550	5.9	0.101	2.0	-0.7	1.3	2.4	598	1306	0.458	4	25	0.160	594
## 551	2.8	0.059	-1.9	1.8	-0.1	1.1	411	860	0.478	0	4	0.000	411
## 552	6.2	0.132	1.5	2.0	3.5	3.1	418	939	0.445	25	81	0.309	393
## 553	-0.1	-0.021	-4.1	-0.7	-4.8	-0.2	34	114	0.298	1	9	0.111	33
## 554	1.8	0.092	-1.8	0.7	-1.1	0.2	124	258	0.481	0	7	0.000	124
## 555	4.4	0.094	0.2	-1.0	-0.8	0.7	467	945	0.494	3	21	0.143	464
## 556	4.2	0.110	0.5	-0.8	-0.3	0.8	389	816	0.477	2	8	0.250	387
## 557	11.2	0.204	3.6	1.3	4.9	4.6	723	1207	0.599	0	1	0.000	723
## 558	7.2	0.128	3.6	-1.9	1.7	2.5	794	1569	0.506	27	85	0.318	767
## 559	6.6	0.124	1.3	0.4	1.7	2.4	419	792	0.529	15	56	0.268	404
## 560	0.4	0.019	-3.9	-2.0	-5.9	-1.1	161	337	0.478	0	1	0.000	161
## 561	0.3	0.032	-2.4	-1.0	-3.5	-0.2	84	195	0.431	1	2	0.500	83
## 562	0.6	0.021	-4.5	0.4	-4.1	-0.7	156	349	0.447	0	1	0.000	156
## 563	6.0	0.109	-0.5	1.6	1.1	2.1	469	978	0.480	14	46	0.304	455
## 564	5.6	0.130	1.3	0.5	1.8	2.0	289	493	0.586	1	3	0.333	288
## 565	3.3	0.113	-1.0	1.8	0.8	1.0	201	397	0.506	0	3	0.000	201
## 566	15.7	0.238	6.1	2.4	8.5	8.4	918	1760	0.522	56	131	0.427	862
## 567	4.2	0.109	2.1	-1.8	0.3	1.1	495	968	0.511	4	21	0.190	491
## 568	7.3	0.123	2.2	-1.6	0.6	1.9	625	1230	0.508	6	20	0.300	619
## 569	2.4	0.093	-1.6	2.4	0.8	0.9	142	299	0.475	20	64	0.313	122
## 570	0.8	0.050	-1.7	-1.8	-3.4	-0.3	106	250	0.424	6	26	0.231	100
## 571	0.8	0.111	-0.7	-2.4	-3.1	-0.1	62	118	0.525	0	2	0.000	62
## 572	0.8	0.150	0.8	-1.8	-1.0	0.1	49	84	0.583	0	2	0.000	49
## 573	1.0	0.042	-3.3	0.6	-2.7	-0.2	150	305	0.492	0	4	0.000	150
## 574	3.1	0.074	-0.5	-2.2	-2.7	-0.3	460	990	0.465	14	39	0.359	446
## 575	0.5	0.027	-3.9	1.0	-2.9	-0.2	74	193	0.383	0	1	0.000	74
## 576	1.3	0.064	-0.5	-2.6	-3.1	-0.3	82	203	0.404	31	87	0.356	51
## 577	-0.1	-0.021	-5.0	-2.7	-7.7	-0.3	26	67	0.388	0	2	0.000	26
## 578	2.1	0.091	-1.9	-0.7	-2.6	-0.2	190	363	0.523	0	3	0.000	190
## 579	0.4	0.050	-2.3	-0.8	-3.1	-0.1	62	149	0.416	9	23	0.391	53
## 580	0.9	0.032	-1.6	-1.5	-3.1	-0.4	214	476	0.450	11	43	0.256	203

## 581	1.1	0.050	-3.7	0.5	-3.2	-0.3	72	149	0.483	0	1	0.000	72
## 582	5.9	0.098	0.2	-0.4	-0.1	1.4	629	1302	0.483	6	22	0.273	623
## 583	9.0	0.165	3.0	0.3	3.3	3.5	422	741	0.570	6	26	0.231	416
## 584	2.8	0.060	-0.5	0.7	0.3	1.3	246	546	0.451	4	20	0.200	242
## 585	1.6	0.071	-1.2	-0.4	-1.5	0.1	212	453	0.468	2	23	0.087	210
## 586	2.3	0.085	-1.2	0.5	-0.7	0.4	138	279	0.495	0	1	0.000	138
## 587	0.5	0.056	-2.1	0.8	-1.3	0.1	46	105	0.438	0	1	0.000	46
## 588	4.6	0.102	0.3	0.7	1.0	1.6	276	593	0.465	35	123	0.285	241
## 589	3.5	0.082	-2.5	0.6	-1.9	0.0	404	856	0.472	0	2	0.000	404
## 590	2.9	0.067	-1.3	0.5	-0.7	0.7	276	568	0.486	0	1	0.000	276
## 591	0.0	-0.012	-4.9	-0.1	-5.0	-0.1	7	17	0.412	0	2	0.000	7
## 592	3.3	0.077	-1.0	-0.2	-1.2	0.4	410	797	0.514	0	4	0.000	410
## 593	2.0	0.060	-2.2	1.5	-0.6	0.6	207	428	0.484	0	3	0.000	207
## 594	7.4	0.140	1.8	-1.5	0.4	1.5	310	614	0.505	47	115	0.409	263
## 595	1.0	0.060	-2.8	-1.1	-3.9	-0.4	153	356	0.430	1	10	0.100	152
## 596	1.0	0.067	-2.5	-1.1	-3.6	-0.3	151	346	0.436	1	10	0.100	150
## 597	3.0	0.076	0.4	-3.0	-2.6	-0.3	337	791	0.426	12	46	0.261	325
## 598	0.6	0.050	-0.8	-3.3	-4.0	-0.3	139	309	0.450	3	10	0.300	136
## 599	2.1	0.104	-1.0	-0.9	-1.9	0.0	192	339	0.566	0	1	0.000	192
## 600	0.7	0.070	-1.0	-1.2	-2.2	0.0	107	260	0.412	0	4	0.000	107
## 601	3.6	0.073	0.7	-2.2	-1.5	0.3	457	913	0.501	7	28	0.250	450
## 602	1.0	0.105	0.1	-1.6	-1.5	0.1	64	135	0.474	16	47	0.340	48
## 603	4.4	0.092	-0.3	2.1	1.8	2.2	175	358	0.489	0	2	0.000	175
## 604	3.7	0.099	-0.8	-0.3	-1.1	0.4	384	766	0.501	0	3	0.000	384
## 605	8.9	0.146	4.0	-1.6	2.4	3.2	939	1812	0.518	1	5	0.200	938
## 606	7.6	0.144	2.2	1.0	3.2	3.3	610	1236	0.494	3	14	0.214	607
## 607	2.9	0.098	1.2	-2.7	-1.5	0.2	323	661	0.489	57	157	0.363	266
## 608	0.2	0.033	-4.7	-1.3	-5.9	-0.3	14	47	0.298	0	4	0.000	14
## 609	6.0	0.127	4.3	-1.8	2.5	2.6	609	1328	0.459	71	193	0.368	538
## 610	4.6	0.106	0.9	-2.2	-1.3	0.4	600	1182	0.508	0	10	0.000	600
## 611	10.5	0.183	2.0	0.8	2.8	3.4	532	854	0.623	0	2	0.000	532
## 612	2.9	0.126	0.8	-1.9	-1.1	0.3	228	388	0.588	0	2	0.000	228
## 613	6.1	0.122	-0.3	0.5	0.2	1.3	380	818	0.465	0	1	0.000	380
## 614	6.7	0.132	0.7	-0.5	0.2	1.3	381	798	0.477	6	20	0.300	375
## 615	2.0	0.065	-1.9	0.9	-1.1	0.4	152	332	0.458	0	1	0.000	152
## 616	2.1	0.086	-2.1	-1.4	-3.5	-0.5	190	424	0.448	8	33	0.242	182
## 617	3.5	0.061	0.8	-0.2	0.6	1.8	728	1593	0.457	92	257	0.358	636
## 618	2.4	0.111	-0.2	-0.2	-0.3	0.5	188	384	0.490	2	8	0.250	186
## 619	2.2	0.063	-1.5	-0.2	-1.7	0.1	220	522	0.421	1	15	0.067	219
## 620	3.7	0.067	-0.1	-1.0	-1.1	0.6	427	891	0.479	9	38	0.237	418
## 621	1.0	0.049	-1.4	-0.9	-2.2	-0.1	119	270	0.441	10	37	0.270	109
## 622	2.5	0.062	-2.0	-0.7	-2.7	-0.3	249	540	0.461	3	13	0.231	246
## 623	5.7	0.121	1.4	-0.2	1.3	1.9	415	822	0.505	0	4	0.000	415
## 624	0.7	0.027	-2.9	0.7	-2.1	0.0	162	354	0.458	0	4	0.000	162
## 625	0.9	0.036	-2.5	0.8	-1.7	0.1	150	323	0.464	0	4	0.000	150
## 626	4.3	0.124	-0.5	-1.3	-1.7	0.1	363	791	0.459	1	7	0.143	362
## 627	1.7	0.095	-1.3	0.4	-0.9	0.3	117	235	0.498	0	1	0.000	117
## 628	6.4	0.103	0.3	-0.1	0.2	1.7	493	1066	0.462	7	26	0.269	486
## 629	4.2	0.084	1.2	-2.5	-1.2	0.4	453	946	0.479	22	72	0.306	431
## 630	5.3	0.083	1.4	-1.7	-0.3	1.3	769	1565	0.491	13	54	0.241	756
## 631	1.9	0.101	-0.3	-1.2	-1.5	0.1	175	358	0.489	6	17	0.353	169
## 632	1.3	0.081	-3.5	3.5	0.0	0.4	42	79	0.532	1	1	1.000	41
## 633	0.7	0.047	-3.4	0.1	-3.3	-0.3	107	263	0.407	1	10	0.100	106
## 634	12.7	0.220	4.9	0.5	5.4	5.2	504	899	0.561	7	37	0.189	497



## 635	2.7	0.053	0.1	-0.3	-0.2	1.1	494	1094	0.452	3	13	0.231	491
## 636	2.7	0.083	0.3	-0.2	0.0	0.8	304	714	0.426	7	30	0.233	297
## 637	3.1	0.090	-0.9	-0.2	-1.1	0.4	281	516	0.545	0	3	0.000	281
## 638	4.2	0.097	1.1	-0.6	0.4	1.3	428	942	0.454	5	27	0.185	423
## 639	4.8	0.142	1.1	1.9	3.0	2.1	207	385	0.538	0	4	0.000	207
## 640	0.9	0.048	-3.3	1.6	-1.7	0.1	53	115	0.461	0	2	0.000	53
## 641	0.9	0.057	-3.1	-0.5	-3.6	-0.3	130	275	0.473	0	4	0.000	130
## 642	0.5	0.072	-2.7	0.6	-2.2	0.0	44	91	0.484	0	1	0.000	44
## 643	0.4	0.046	-3.4	-1.3	-4.7	-0.3	86	184	0.467	0	3	0.000	86
## 644	1.7	0.066	-3.3	2.9	-0.4	0.5	103	216	0.477	0	2	0.000	103
## 645	0.1	0.025	-2.8	-1.2	-4.0	-0.1	21	53	0.396	0	1	0.000	21
## 646	1.9	0.106	0.5	-1.4	-0.9	0.2	226	460	0.491	0	8	0.000	226
## 647	7.1	0.166	5.8	-1.5	4.3	3.3	691	1303	0.530	1	10	0.100	690
## 648	0.4	0.025	-1.9	-2.8	-4.7	-0.6	156	354	0.441	11	25	0.440	145
## 649	0.1	0.021	-2.1	-3.0	-5.1	-0.1	31	69	0.449	1	1	1.000	30
## 650	0.3	0.027	-1.8	-2.8	-4.6	-0.4	125	285	0.439	10	24	0.417	115
## 651	9.8	0.162	0.9	1.0	1.9	2.9	595	1177	0.506	4	18	0.222	591
## 652	0.6	0.051	-2.0	-2.3	-4.3	-0.3	88	209	0.421	8	37	0.216	80
## 653	0.2	0.039	-3.7	-1.4	-5.0	-0.2	34	82	0.415	0	1	0.000	34
## 654	5.3	0.121	-1.4	3.5	2.1	2.2	322	598	0.538	0	1	0.000	322
## 655	4.7	0.105	0.8	-0.7	0.1	1.1	457	869	0.526	2	8	0.250	455
## 656	3.3	0.087	0.1	-0.9	-0.7	0.6	431	885	0.487	5	15	0.333	426
## 657	0.3	0.067	-3.5	-1.0	-4.6	-0.1	10	27	0.370	0	1	0.000	10
## 658	0.3	0.090	-2.7	-0.3	-3.0	0.0	8	20	0.400	0	1	0.000	8
## 659	3.2	0.134	1.5	-2.1	-0.6	0.4	206	446	0.462	21	66	0.318	185
## 660	2.5	0.072	-1.9	0.5	-1.4	0.3	346	727	0.476	0	4	0.000	346
## 661	4.6	0.110	0.4	-0.5	-0.1	1.0	282	582	0.485	23	85	0.271	259
## 662	11.9	0.193	2.0	-0.5	1.5	2.6	602	1284	0.469	0	2	0.000	602
## 663	1.6	0.049	-1.9	-2.7	-4.6	-1.0	191	386	0.495	2	16	0.125	189
## 664	4.6	0.147	0.9	-0.3	0.6	1.0	201	377	0.533	0	2	0.000	201
## 665	2.9	0.110	-1.3	-1.0	-2.4	-0.1	284	546	0.520	0	1	0.000	284
## 666	0.2	0.069	-3.3	-0.3	-3.6	-0.1	20	42	0.476	0	1	0.000	20
## 667	3.0	0.122	2.1	-3.1	-1.1	0.3	329	612	0.538	22	61	0.361	307
## 668	11.0	0.199	2.5	-0.2	2.3	2.9	605	1062	0.570	0	6	0.000	605
## 669	0.9	0.082	-1.4	0.5	-0.9	0.1	61	134	0.455	5	13	0.385	56
## 670	2.7	0.082	-2.6	-1.4	-4.0	-0.8	252	534	0.472	0	5	0.000	252
## 671	1.8	0.083	-1.8	-1.3	-3.1	-0.3	121	243	0.498	1	2	0.500	120
## 672	6.0	0.101	0.5	-2.6	-2.1	-0.1	775	1558	0.497	5	23	0.217	770
## 673	3.4	0.102	-2.6	1.2	-1.4	0.3	205	429	0.478	0	2	0.000	205
## 674	11.2	0.197	3.7	1.0	4.7	4.6	561	1162	0.483	9	33	0.273	552
## 675	7.2	0.128	2.2	1.2	3.4	3.7	416	910	0.457	25	89	0.281	391
## 676	7.9	0.173	3.0	2.2	5.2	4.0	515	877	0.587	1	2	0.500	514
## 677	10.2	0.185	3.7	-1.0	2.7	3.1	685	1255	0.546	0	3	0.000	685
## 678	3.3	0.079	-1.6	2.5	0.9	1.4	196	434	0.452	0	6	0.000	196
## 679	3.7	0.061	1.1	-2.4	-1.3	0.5	596	1281	0.465	33	99	0.333	563
## 680	1.9	0.081	-0.9	-0.1	-1.0	0.3	194	393	0.494	8	21	0.381	186
## 681	4.1	0.085	-0.1	0.5	0.4	1.4	265	528	0.502	0	3	0.000	265
## 682	1.0	0.050	-3.8	3.4	-0.5	0.4	89	192	0.464	0	1	0.000	89
## 683	4.8	0.093	0.2	0.5	0.7	1.7	372	766	0.486	1	10	0.100	371
## 684	6.5	0.138	2.1	-1.1	1.0	1.7	508	988	0.514	6	39	0.154	502
## 685	3.0	0.162	1.4	0.0	1.3	0.7	165	307	0.537	1	4	0.250	164
## 686	0.9	0.044	-3.3	0.4	-2.9	-0.2	107	227	0.471	0	2	0.000	107
## 687	3.5	0.102	-1.5	1.6	0.1	0.9	210	457	0.460	3	17	0.176	207
## 688	9.6	0.160	2.4	2.0	4.4	4.7	480	928	0.517	7	20	0.350	473

## 689	3.4	0.096	-0.3	-1.7	-2.1	0.0	300	654	0.459	2	11	0.182	298
## 690	3.0	0.082	-1.3	-0.2	-1.5	0.2	312	648	0.481	1	16	0.063	311
## 691	1.8	0.058	-1.5	-0.6	-2.0	0.0	183	404	0.453	1	3	0.333	182
## 692	8.7	0.134	3.5	1.7	5.1	5.6	690	1470	0.469	29	115	0.252	661
## 693	-0.1	-0.073	-8.7	-5.5	-14.2	-0.2	3	16	0.188	0	3	0.000	3
## 694	0.0	0.000	-6.7	-4.6	-11.3	-0.1	2	8	0.250	0	2	0.000	2
## 695	2.7	0.087	-1.1	1.2	0.1	0.8	236	505	0.467	0	2	0.000	236
## 696	3.3	0.111	0.2	2.2	2.5	1.6	250	439	0.569	0	2	0.000	250
## 697	-0.1	-0.246	-12.7	-1.0	-13.7	-0.1	2	7	0.286	0	1	0.000	2
## 698	1.2	0.045	-3.6	1.0	-2.5	-0.2	111	259	0.429	1	5	0.200	110
## 699	0.9	0.036	-2.7	1.6	-1.0	0.3	158	363	0.435	0	5	0.000	158
## 700	6.2	0.097	2.6	-2.3	0.3	1.8	819	1780	0.460	47	150	0.313	772
## 701	3.5	0.094	-0.1	-2.4	-2.5	-0.2	325	624	0.521	9	37	0.243	316
## 702	8.3	0.166	1.7	2.8	4.5	4.0	461	943	0.489	2	10	0.200	459
## 703	0.0	-0.034	-5.1	-1.9	-7.0	-0.1	4	17	0.235	0	4	0.000	4
## 704	0.1	0.002	-2.7	-2.6	-5.3	-1.2	280	628	0.446	8	28	0.286	272
## 705	4.3	0.091	0.1	-2.0	-1.9	0.0	326	662	0.492	7	31	0.226	319
## 706	2.6	0.095	-0.3	0.3	-0.1	0.6	194	354	0.548	0	3	0.000	194
## 707	1.0	0.097	-1.4	-1.6	-3.0	-0.1	83	178	0.466	0	1	0.000	83
## 708	4.6	0.086	2.0	-1.8	0.3	1.5	501	1029	0.487	5	38	0.132	496
## 709	5.5	0.118	1.9	-1.9	0.0	1.1	450	914	0.492	39	105	0.371	411
## 710	4.2	0.121	0.7	-1.1	-0.4	0.7	396	831	0.477	2	5	0.400	394
## 711	3.3	0.086	0.3	-0.2	0.2	1.0	293	606	0.483	29	72	0.403	264
## 712	2.3	0.075	-1.2	0.9	-0.4	0.6	181	388	0.466	1	6	0.167	180
## 713	4.5	0.108	-1.1	0.0	-1.0	0.5	422	855	0.494	0	8	0.000	422
## 714	5.0	0.106	0.2	-0.3	-0.1	1.1	321	679	0.473	0	2	0.000	321
## 715	8.4	0.161	2.2	-2.9	-0.8	0.8	618	1158	0.534	11	33	0.333	607
## 716	6.5	0.123	0.3	-0.8	-0.6	0.9	545	1138	0.479	0	4	0.000	545
## 717	1.8	0.039	-3.0	2.5	-0.5	0.8	186	402	0.463	1	4	0.250	185
## 718	3.3	0.097	-1.0	3.6	2.6	1.9	269	516	0.521	0	2	0.000	269
## 719	0.5	0.035	-2.9	-2.2	-5.1	-0.6	85	173	0.491	1	4	0.250	84
## 720	2.2	0.093	-0.7	-1.7	-2.5	-0.1	220	460	0.478	17	34	0.500	203
## 721	3.5	0.107	0.1	-0.1	0.0	0.8	318	657	0.484	6	23	0.261	312
## 722	0.9	0.056	-2.0	-2.0	-4.0	-0.4	148	303	0.488	0	1	0.000	148
## 723	7.6	0.121	2.0	-0.9	1.1	2.4	853	1891	0.451	25	81	0.309	828
## 724	2.3	0.074	-3.2	0.3	-2.9	-0.3	285	582	0.490	0	1	0.000	285
## 725	5.1	0.083	1.4	-0.4	1.0	2.3	638	1483	0.430	51	176	0.290	587
## 726	2.2	0.041	-1.8	1.3	-0.5	1.0	575	1211	0.475	1	9	0.111	574
## 727	0.4	0.042	-2.1	0.7	-1.4	0.1	55	143	0.385	6	23	0.261	49
## 728	-0.1	-0.008	-5.7	0.9	-4.7	-0.3	58	148	0.392	0	1	0.000	58
## 729	0.5	0.030	-1.8	0.1	-1.7	0.1	167	380	0.439	4	15	0.267	163
## 730	1.6	0.065	-1.0	-0.9	-1.9	0.0	187	352	0.531	2	7	0.286	185
## 731	4.2	0.080	-0.1	-0.3	-0.4	1.0	515	1061	0.485	7	33	0.212	508
## 732	4.2	0.101	0.9	-1.6	-0.8	0.6	530	1068	0.496	5	21	0.238	525
## 733	9.0	0.153	3.0	-1.6	1.4	2.4	679	1225	0.554	0	5	0.000	679
## 734	10.8	0.197	3.7	0.8	4.5	4.3	755	1338	0.564	0	2	0.000	755
## 735	3.9	0.094	0.1	2.3	2.4	2.2	341	679	0.502	0	2	0.000	341
## 736	4.7	0.090	3.0	-1.5	1.5	2.2	668	1327	0.503	16	56	0.286	652
## 737	6.8	0.136	0.9	0.3	1.2	1.9	353	701	0.504	26	73	0.356	327
## 738	3.1	0.090	0.2	-0.3	-0.1	0.8	310	628	0.494	2	9	0.222	308
## 739	0.3	0.064	-2.4	-2.6	-5.0	-0.2	37	74	0.500	0	1	0.000	37
## 740	2.9	0.094	0.6	0.1	0.6	1.0	273	554	0.493	2	8	0.250	271
## 741	3.0	0.059	0.2	-0.4	-0.2	1.1	366	865	0.423	9	37	0.243	357
## 742	1.9	0.075	-3.0	1.0	-2.0	0.0	202	443	0.456	0	4	0.000	202

## 743	3.6	0.097	-0.1	-0.5	-0.6	0.6	272	570	0.477	17	35	0.486	255
## 744	4.3	0.097	2.4	-0.7	1.8	2.0	356	688	0.517	0	19	0.000	356
## 745	0.7	0.025	-4.5	-0.1	-4.6	-0.9	235	479	0.491	0	1	0.000	235
## 746	3.2	0.116	-1.0	1.9	0.9	1.0	201	415	0.484	1	2	0.500	200
## 747	15.8	0.244	6.4	2.8	9.1	8.7	796	1606	0.496	82	194	0.423	714
## 748	3.2	0.064	0.1	-1.2	-1.1	0.5	542	1056	0.513	8	22	0.364	534
## 749	7.0	0.121	2.4	-2.1	0.3	1.6	677	1318	0.514	4	29	0.138	673
## 750	1.0	0.057	-2.2	2.4	0.2	0.5	73	209	0.349	17	68	0.250	56
## 751	0.1	0.016	-3.9	-1.1	-5.1	-0.2	26	70	0.371	4	14	0.286	22
## 752	4.5	0.120	-1.2	2.6	1.4	1.6	272	570	0.477	0	1	0.000	272
## 753	0.1	0.008	-3.4	-1.4	-4.8	-0.4	86	224	0.384	5	17	0.294	81
## 754	0.2	0.016	-3.1	-1.2	-4.3	-0.3	83	215	0.386	5	17	0.294	78
## 755	0.8	0.033	-1.8	-2.4	-4.2	-0.7	199	451	0.441	6	18	0.333	193
## 756	0.2	0.067	-0.9	-1.7	-2.6	0.0	18	41	0.439	0	2	0.000	18
## 757	0.2	0.020	-4.2	2.0	-2.2	0.0	49	104	0.471	0	1	0.000	49
## 758	0.9	0.056	-2.9	-0.6	-3.6	-0.3	92	189	0.487	0	10	0.000	92
## 759	3.1	0.095	-1.6	0.0	-1.5	0.2	232	466	0.498	0	4	0.000	232
## 760	3.4	0.059	-1.0	0.3	-0.7	0.9	650	1404	0.463	0	2	0.000	650
## 761	-0.2	-0.125	-9.0	-3.2	-12.2	-0.2	7	24	0.292	0	1	0.000	7
## 762	-0.2	-0.252	-11.6	-0.4	-12.0	-0.1	2	8	0.250	0	1	0.000	2
## 763	0.1	0.025	-4.6	-4.1	-8.7	-0.3	28	83	0.337	1	5	0.200	27
## 764	4.8	0.115	0.0	-0.4	-0.4	0.8	432	928	0.466	13	48	0.271	419
## 765	10.6	0.155	2.6	-0.2	2.3	3.6	490	913	0.537	4	17	0.235	486
## 766	0.5	0.061	-1.2	-0.6	-1.8	0.0	51	136	0.375	2	7	0.286	49
## 767	3.0	0.074	-0.9	1.0	0.1	1.0	267	627	0.426	11	53	0.208	256
## 768	0.6	0.080	-2.3	0.7	-1.6	0.0	31	73	0.425	0	1	0.000	31
## 769	0.7	0.088	-2.0	1.1	-0.9	0.1	28	67	0.418	0	1	0.000	28
## 770	5.8	0.123	1.0	0.4	1.5	2.0	274	606	0.452	63	163	0.387	211
## 771	5.1	0.116	-2.4	1.8	-0.5	0.8	422	906	0.466	3	7	0.429	419
## 772	2.9	0.080	0.0	0.2	0.1	0.9	255	519	0.491	3	12	0.250	252
## 773	1.5	0.070	-1.8	0.3	-1.5	0.1	195	408	0.478	0	2	0.000	195
## 774	2.6	0.061	-1.2	1.4	0.2	1.1	285	564	0.505	0	2	0.000	285
## 775	1.0	0.066	0.4	-4.8	-4.5	-0.5	203	470	0.432	0	8	0.000	203
## 776	12.8	0.223	6.7	-1.7	4.9	4.8	818	1453	0.563	1	11	0.091	817
## 777	6.2	0.152	2.6	-2.9	-0.3	0.8	267	502	0.532	32	89	0.360	235
## 778	2.1	0.114	-0.6	-1.0	-1.5	0.1	188	397	0.474	3	24	0.125	185
## 779	1.7	0.078	-1.3	-2.8	-4.1	-0.5	148	344	0.430	3	13	0.231	145
## 780	0.9	0.067	-1.1	-2.2	-3.3	-0.2	102	237	0.430	2	11	0.182	100
## 781	0.8	0.095	-1.5	-3.7	-5.2	-0.3	46	107	0.430	1	2	0.500	45
## 782	4.2	0.091	1.7	-2.0	-0.3	1.0	624	1287	0.485	18	76	0.237	606
## 783	4.4	0.175	2.2	-0.2	2.0	1.2	284	441	0.644	0	1	0.000	284
## 784	2.4	0.105	0.0	-0.2	-0.2	0.5	198	399	0.496	1	3	0.333	197
## 785	2.8	0.068	-0.4	-2.4	-2.8	-0.4	376	776	0.485	10	31	0.323	366
## 786	4.9	0.098	-1.2	3.2	2.0	2.4	172	379	0.454	0	1	0.000	172
## 787	0.8	0.026	-1.5	-2.6	-4.1	-0.8	262	577	0.454	1	9	0.111	261
## 788	1.6	0.071	1.2	-3.1	-1.9	0.0	193	470	0.411	63	173	0.364	130
## 789	9.8	0.156	4.1	-2.0	2.1	3.2	951	1888	0.504	1	5	0.200	950
## 790	5.9	0.114	1.6	0.8	2.4	2.8	521	1085	0.480	9	32	0.281	512
## 791	1.1	0.037	-0.9	-2.9	-3.8	-0.6	304	715	0.425	39	176	0.222	265
## 792	7.5	0.130	3.7	-1.2	2.6	3.2	510	1007	0.506	39	119	0.328	471
## 793	-0.3	-0.020	-4.7	-2.1	-6.8	-0.8	85	218	0.390	9	32	0.281	76
## 794	6.1	0.115	3.4	-1.9	1.5	2.3	652	1433	0.455	71	169	0.420	581
## 795	2.0	0.078	-2.2	1.4	-0.8	0.4	112	239	0.469	0	2	0.000	112
## 796	3.0	0.069	0.4	-3.7	-3.3	-0.7	519	1100	0.472	4	19	0.211	515

## 797	7.1	0.143	0.9	0.6	1.4	2.1	423	684	0.618	0	1	0.000	423
## 798	-0.5	-0.029	-7.0	0.4	-6.6	-0.9	84	209	0.402	1	1	1.000	83
## 799	9.2	0.175	1.5	0.2	1.7	2.3	491	949	0.517	0	1	0.000	491
## 800	5.2	0.124	0.6	-1.4	-0.8	0.6	357	758	0.471	5	29	0.172	352
## 801	2.5	0.052	-1.0	-0.6	-1.6	0.2	407	875	0.465	0	8	0.000	407
## 802	3.4	0.085	-1.7	1.1	-0.5	0.7	198	388	0.510	0	1	0.000	198
## 803	2.7	0.091	-2.0	0.9	-1.1	0.3	148	355	0.417	26	61	0.426	122
## 804	2.5	0.058	-1.6	0.2	-1.4	0.3	299	628	0.476	17	50	0.340	282
## 805	4.7	0.115	0.4	0.0	0.5	1.2	331	741	0.447	8	41	0.195	323
## 806	0.8	0.063	-2.9	0.0	-2.9	-0.1	65	159	0.409	3	4	0.750	62
## 807	6.2	0.115	1.4	-0.5	0.9	1.8	434	900	0.482	18	52	0.346	416
## 808	0.2	0.049	-2.0	-3.8	-5.8	-0.1	31	67	0.463	4	10	0.400	27
## 809	0.1	0.019	-4.2	-0.5	-4.7	-0.2	39	106	0.368	1	9	0.111	38
## 810	0.0	-0.016	-5.7	-0.8	-6.5	-0.1	9	27	0.333	1	4	0.250	8
## 811	0.2	0.079	-2.4	-0.9	-3.3	0.0	18	40	0.450	0	2	0.000	18
## 812	0.1	0.045	-2.1	-0.3	-2.4	0.0	9	23	0.391	0	1	0.000	9
## 813	5.3	0.147	2.4	-0.6	1.8	1.6	284	568	0.500	73	162	0.451	211
## 814	0.2	0.015	-2.5	-0.1	-2.6	-0.1	93	198	0.470	0	1	0.000	93
## 815	1.8	0.072	-1.6	-4.5	-6.1	-1.3	140	273	0.513	2	6	0.333	138
## 816	1.0	0.046	-3.2	0.7	-2.5	-0.1	110	244	0.451	0	2	0.000	110
## 817	0.4	0.028	-3.3	0.7	-2.6	-0.1	74	163	0.454	0	2	0.000	74
## 818	6.7	0.118	0.4	0.3	0.7	1.8	482	1060	0.455	6	42	0.143	476
## 819	4.0	0.077	0.6	-1.8	-1.2	0.5	623	1311	0.475	4	20	0.200	619
## 820	1.5	0.049	0.1	-3.2	-3.1	-0.4	284	621	0.457	29	85	0.341	255
## 821	1.3	0.071	0.2	-2.8	-2.7	-0.1	155	328	0.473	5	20	0.250	150
## 822	0.2	0.018	-0.1	-3.6	-3.7	-0.3	129	293	0.440	24	65	0.369	105
## 823	0.5	0.064	-0.9	-2.6	-3.5	-0.2	69	154	0.448	0	3	0.000	69
## 824	12.1	0.226	5.3	0.7	5.9	5.2	483	918	0.526	10	43	0.233	473
## 825	5.9	0.108	2.7	-0.6	2.1	2.7	613	1201	0.510	1	15	0.067	612
## 826	1.8	0.055	-1.9	1.2	-0.7	0.5	214	507	0.422	5	24	0.208	209
## 827	4.7	0.115	2.0	-1.0	1.0	1.5	465	996	0.467	2	13	0.154	463
## 828	3.2	0.102	-0.6	0.8	0.2	0.9	189	338	0.559	0	1	0.000	189
## 829	2.3	0.078	-2.5	1.5	-1.0	0.4	126	254	0.496	0	7	0.000	126
## 830	3.2	0.096	-2.6	4.1	1.5	1.4	129	254	0.508	0	1	0.000	129
## 831	2.6	0.122	0.1	-0.1	0.1	0.5	187	370	0.505	7	23	0.304	180
## 832	0.7	0.104	-0.7	1.0	0.3	0.2	28	49	0.571	0	2	0.000	28
## 833	1.9	0.045	-1.5	-0.6	-2.0	0.0	438	961	0.456	4	23	0.174	434
## 834	1.1	0.069	-2.8	-2.2	-5.0	-0.6	124	257	0.482	0	1	0.000	124
## 835	9.2	0.153	0.5	0.6	1.1	2.3	545	1107	0.492	4	14	0.286	541
## 836	3.0	0.108	-0.5	-1.0	-1.5	0.2	245	514	0.477	7	30	0.233	238
## 837	1.8	0.124	-0.7	-0.1	-0.8	0.2	109	243	0.449	3	13	0.231	106
## 838	1.2	0.090	-0.3	-2.0	-2.3	0.0	136	271	0.502	4	17	0.235	132
## 839	3.0	0.122	0.3	-2.9	-2.6	-0.2	212	458	0.463	24	67	0.358	188
## 840	-0.2	-0.050	-6.5	-2.6	-9.1	-0.4	26	52	0.500	0	3	0.000	26
## 841	4.5	0.082	0.4	1.5	2.0	2.6	468	1061	0.441	12	38	0.316	456
## 842	5.5	0.136	0.3	1.5	1.8	1.9	294	551	0.534	0	1	0.000	294
## 843	5.5	0.144	-0.5	3.0	2.5	2.1	318	577	0.551	0	2	0.000	318
## 844	6.3	0.124	2.4	-0.9	1.5	2.2	592	1119	0.529	3	15	0.200	589
## 845	2.0	0.080	-0.3	-1.9	-2.2	-0.1	264	548	0.482	3	16	0.188	261
## 846	5.7	0.130	2.2	-3.1	-0.9	0.6	365	818	0.446	45	146	0.308	320
## 847	4.0	0.110	-1.6	-0.3	-1.9	0.0	302	653	0.462	1	2	0.500	301
## 848	3.9	0.077	1.1	-2.1	-1.0	0.6	286	592	0.483	58	141	0.411	228
## 849	1.3	0.043	-3.8	1.7	-2.1	0.0	157	345	0.455	0	1	0.000	157
## 850	8.9	0.157	0.8	-1.6	-0.8	0.8	571	1246	0.458	0	1	0.000	571

## 851	0.9	0.064	-1.9	-0.3	-2.2	0.0	97	214	0.453	8	42	0.190	89
## 852	3.0	0.077	-0.3	-2.0	-2.3	-0.1	320	603	0.531	4	25	0.160	316
## 853	5.4	0.105	1.2	-0.1	1.1	2.0	314	661	0.475	0	3	0.000	314
## 854	0.4	0.094	-3.0	-1.9	-4.8	-0.1	24	42	0.571	0	1	0.000	24
## 855	1.9	0.075	-0.2	-1.3	-1.5	0.2	252	544	0.463	41	114	0.360	211
## 856	0.7	0.073	-0.5	-0.7	-1.2	0.1	61	166	0.367	27	75	0.360	34
## 857	1.2	0.069	-2.6	-1.8	-4.4	-0.5	131	285	0.460	0	3	0.000	131
## 858	1.9	0.083	0.2	-0.5	-0.3	0.5	167	347	0.481	10	37	0.270	157
## 859	4.4	0.071	-0.5	-2.5	-3.0	-0.8	802	1697	0.473	0	12	0.000	802
## 860	11.7	0.219	4.6	0.4	5.1	4.6	470	962	0.489	33	103	0.320	437
## 861	2.1	0.119	1.9	-0.2	1.7	0.8	150	303	0.495	4	22	0.182	146
## 862	0.5	0.026	-3.1	0.5	-2.7	-0.2	116	292	0.397	7	32	0.219	109
## 863	0.0	-0.014	-4.1	0.0	-4.1	-0.1	21	53	0.396	2	7	0.286	19
## 864	0.6	0.033	-3.0	0.5	-2.4	-0.1	95	239	0.397	5	25	0.200	90
## 865	8.4	0.163	2.5	1.7	4.2	3.9	582	1001	0.581	0	8	0.000	582
## 866	6.1	0.146	1.0	-0.7	0.3	1.2	469	930	0.504	2	6	0.333	467
## 867	3.1	0.067	-1.5	-0.8	-2.4	-0.2	351	694	0.506	0	3	0.000	351
## 868	0.4	0.070	-1.1	-0.3	-1.4	0.0	37	72	0.514	0	1	0.000	37
## 869	2.7	0.066	-1.6	-0.9	-2.5	-0.2	314	622	0.505	0	2	0.000	314
## 870	2.0	0.046	1.3	-3.2	-1.9	0.1	403	921	0.438	42	121	0.347	361
## 871	1.2	0.057	-2.0	-0.6	-2.6	-0.2	160	336	0.476	7	27	0.259	153
## 872	3.9	0.087	-0.6	0.9	0.3	1.3	225	403	0.558	0	2	0.000	225
## 873	1.3	0.049	-2.2	2.1	-0.1	0.6	167	323	0.517	0	1	0.000	167
## 874	3.7	0.080	-0.9	0.7	-0.3	1.0	330	741	0.445	0	4	0.000	330
## 875	4.8	0.120	1.1	-1.8	-0.7	0.6	372	792	0.470	20	62	0.323	352
## 876	2.2	0.069	-0.4	-2.5	-2.9	-0.3	153	328	0.466	15	50	0.300	138
## 877	8.3	0.186	2.7	-0.3	2.4	2.4	429	798	0.538	3	23	0.130	426
## 878	2.3	0.075	-1.9	1.1	-0.7	0.5	166	348	0.477	2	10	0.200	164
## 879	9.8	0.174	2.8	2.6	5.3	5.0	411	843	0.488	8	44	0.182	403
## 880	2.0	0.063	-1.5	-1.8	-3.3	-0.5	231	505	0.457	3	24	0.125	228
## 881	4.4	0.098	-0.4	-0.5	-0.9	0.6	409	881	0.464	6	33	0.182	403
## 882	3.1	0.067	-1.2	-0.7	-1.9	0.1	335	736	0.455	1	9	0.111	334
## 883	3.3	0.099	1.5	2.0	3.5	2.2	296	661	0.448	4	27	0.148	292
## 884	0.2	0.020	-4.4	-1.8	-6.2	-0.5	74	167	0.443	1	2	0.500	73
## 885	-0.6	-0.042	-6.1	0.2	-5.9	-0.6	72	191	0.377	0	3	0.000	72
## 886	5.6	0.104	0.0	0.7	0.7	1.7	595	1255	0.474	1	4	0.250	594
## 887	3.4	0.093	-2.7	4.0	1.3	1.5	173	347	0.499	0	1	0.000	173
## 888	5.1	0.106	-0.8	1.0	0.2	1.3	322	660	0.488	0	6	0.000	322
## 889	3.5	0.151	2.7	1.9	4.6	1.8	212	383	0.554	0	4	0.000	212
## 890	5.0	0.084	-0.4	1.8	1.5	2.5	624	1280	0.488	2	15	0.133	622
## 891	3.9	0.115	0.4	-0.2	0.2	0.9	347	676	0.513	3	15	0.200	344
## 892	4.6	0.134	-1.3	0.7	-0.6	0.6	221	440	0.502	0	1	0.000	221
## 893	0.5	0.037	-2.6	1.0	-1.7	0.1	92	188	0.489	0	2	0.000	92
## 894	5.7	0.113	2.9	-1.6	1.3	2.0	633	1313	0.482	15	49	0.306	618
## 895	4.2	0.126	-0.1	-0.8	-0.9	0.5	235	412	0.570	6	16	0.375	229
## 896	7.8	0.134	0.1	2.4	2.5	3.2	508	1100	0.462	0	13	0.000	508
## 897	4.3	0.085	0.4	0.4	0.8	1.7	314	586	0.536	0	1	0.000	314
## 898	2.2	0.081	-0.8	-2.1	-2.9	-0.3	240	541	0.444	13	43	0.302	227
## 899	3.7	0.077	-0.7	-0.6	-1.3	0.4	345	723	0.477	5	20	0.250	340
## 900	0.3	0.027	-3.1	-0.1	-3.2	-0.1	88	192	0.458	0	1	0.000	88
## 901	5.9	0.118	-0.3	1.7	1.4	2.1	416	885	0.470	2	10	0.200	414
## 902	3.1	0.069	0.0	-1.9	-2.0	0.0	475	958	0.496	4	25	0.160	471
## 903	6.4	0.105	2.1	-1.2	0.8	2.1	546	1137	0.480	6	35	0.171	540
## 904	1.0	0.129	-1.4	-1.3	-2.7	-0.1	54	110	0.491	0	1	0.000	54

## 905	-0.2	-0.128	-7.4	-3.8	-11.2	-0.2	11	36	0.306	0	2	0.000	11
## 906	7.5	0.136	2.4	-0.9	1.5	2.3	615	1236	0.498	12	25	0.480	603
## 907	4.0	0.107	1.1	-0.7	0.4	1.1	349	740	0.472	41	91	0.451	308
## 908	1.3	0.047	-2.9	1.0	-1.9	0.0	165	379	0.435	0	9	0.000	165
## 909	6.0	0.125	0.0	0.5	0.5	1.5	456	838	0.544	0	4	0.000	456
## 910	1.9	0.056	-2.3	1.5	-0.9	0.5	295	649	0.455	0	3	0.000	295
## 911	1.0	0.038	-1.6	-1.0	-2.6	-0.2	161	388	0.415	4	14	0.286	157
## 912	1.1	0.074	-0.9	0.0	-0.9	0.2	92	206	0.447	1	3	0.333	91
## 913	-0.2	-0.017	-2.8	-2.5	-5.2	-0.4	69	182	0.379	3	11	0.273	66
## 914	9.9	0.169	3.2	-3.0	0.2	1.5	719	1332	0.540	1	8	0.125	718
## 915	1.2	0.076	-1.2	0.1	-1.1	0.2	90	167	0.539	1	2	0.500	89
## 916	3.4	0.081	0.2	-1.2	-1.0	0.5	442	919	0.481	0	3	0.000	442
## 917	2.1	0.065	-2.5	2.2	-0.4	0.6	131	284	0.461	0	4	0.000	131
## 918	-0.2	-0.051	-6.3	0.8	-5.4	-0.1	13	39	0.333	0	1	0.000	13
## 919	1.0	0.071	-2.1	-0.5	-2.6	-0.1	85	182	0.467	3	12	0.250	82
## 920	0.0	-0.038	-5.5	0.0	-5.6	0.0	4	10	0.400	1	2	0.500	3
## 921	1.0	0.075	-2.0	-0.5	-2.5	-0.1	81	172	0.471	2	10	0.200	79
## 922	2.7	0.093	-1.1	-1.0	-2.2	-0.1	286	605	0.473	17	48	0.354	269
## 923	2.6	0.070	0.0	-2.2	-2.1	-0.1	355	684	0.519	1	9	0.111	354
## 924	2.0	0.079	-0.6	-1.3	-1.9	0.0	222	489	0.454	1	12	0.083	221
## 925	0.0	0.005	-2.7	-1.7	-4.5	-0.1	26	65	0.400	1	3	0.333	25
## 926	10.8	0.170	3.8	-0.2	3.6	4.3	888	1897	0.468	13	70	0.186	875
## 927	6.8	0.106	-0.4	1.2	0.8	2.2	500	956	0.523	0	2	0.000	500
## 928	-0.1	-0.034	-3.1	-2.6	-5.8	-0.1	25	67	0.373	7	14	0.500	18
## 929	2.8	0.060	0.3	-1.8	-1.5	0.3	434	1013	0.428	30	116	0.259	404
## 930	6.2	0.107	-0.7	1.5	0.9	2.0	627	1275	0.492	1	12	0.083	626
## 931	1.0	0.058	-1.1	-0.2	-1.3	0.1	117	306	0.382	6	19	0.316	111
## 932	0.5	0.063	-0.2	1.1	0.9	0.3	57	143	0.399	4	11	0.364	53
## 933	0.6	0.071	-1.2	-1.2	-2.4	0.0	50	131	0.382	2	6	0.333	48
## 934	-0.1	-0.060	-4.9	-2.2	-7.0	-0.1	10	32	0.313	0	2	0.000	10
## 935	-0.2	-0.136	-8.6	-2.7	-11.3	-0.1	5	21	0.238	0	4	0.000	5
## 936	5.9	0.103	0.9	-0.1	0.8	1.9	467	881	0.530	5	16	0.313	462
## 937	2.5	0.068	-1.7	-1.1	-2.8	-0.4	355	817	0.435	5	37	0.135	350
## 938	4.0	0.079	-0.1	-1.1	-1.1	0.5	510	1073	0.475	2	13	0.154	508
## 939	5.6	0.120	3.2	-2.1	1.1	1.8	540	1090	0.495	4	23	0.174	536
## 940	7.5	0.148	1.2	0.4	1.6	2.2	560	993	0.564	1	3	0.333	559
## 941	2.8	0.079	-0.4	0.7	0.3	1.0	311	618	0.503	0	1	0.000	311
## 942	8.9	0.160	4.4	-1.6	2.8	3.2	787	1590	0.495	53	150	0.353	734
## 943	6.7	0.128	2.1	-0.3	1.7	2.4	410	844	0.486	85	192	0.443	325
## 944	0.5	0.082	-1.9	-1.0	-2.9	-0.1	59	139	0.424	4	16	0.250	55
## 945	1.5	0.100	-0.4	-0.7	-1.1	0.2	139	294	0.473	0	5	0.000	139
## 946	2.6	0.058	-1.4	-0.1	-1.5	0.3	312	732	0.426	31	103	0.301	281
## 947	3.1	0.070	-2.5	0.4	-2.1	0.0	463	1036	0.447	0	2	0.000	463
## 948	1.7	0.052	-1.9	-0.3	-2.2	-0.1	248	564	0.440	15	40	0.375	233
## 949	3.6	0.095	-0.3	0.5	0.2	1.0	249	462	0.539	0	5	0.000	249
## 950	1.7	0.089	-3.2	1.7	-1.5	0.1	140	316	0.443	2	7	0.286	138
## 951	15.2	0.243	7.1	2.1	9.2	8.5	786	1497	0.525	90	225	0.400	696
## 952	0.0	-0.001	-3.3	-3.1	-6.4	-0.1	19	42	0.452	0	1	0.000	19
## 953	8.0	0.140	2.1	-1.5	0.6	1.8	626	1264	0.495	5	15	0.333	621
## 954	1.7	0.090	-1.8	3.8	2.0	0.9	76	213	0.357	13	50	0.260	63
## 955	1.1	0.108	-1.4	-0.7	-2.1	0.0	63	124	0.508	0	4	0.000	63
## 956	0.0	0.013	-4.2	0.3	-3.9	0.0	10	30	0.333	0	4	0.000	10
## 957	0.6	0.069	-2.2	-1.7	-3.8	-0.2	79	171	0.462	1	6	0.167	78
## 958	1.3	0.026	-1.4	-0.4	-1.8	0.1	358	810	0.442	5	20	0.250	353

## 959	7.2	0.119	0.5	0.6	1.1	2.3	457	878	0.521	0	3	0.000	457
## 960	-0.3	-0.054	-5.9	-1.9	-7.9	-0.4	30	92	0.326	5	16	0.313	25
## 961	2.2	0.149	-0.2	1.2	1.0	0.5	134	265	0.506	1	3	0.333	133
## 962	2.9	0.098	-1.7	0.4	-1.3	0.2	201	399	0.504	0	2	0.000	201
## 963	7.4	0.118	1.5	-1.1	0.5	1.9	660	1446	0.456	54	145	0.372	606
## 964	7.9	0.145	2.3	-0.2	2.1	2.7	415	788	0.527	4	17	0.235	411
## 965	2.0	0.093	-1.2	0.0	-1.2	0.2	182	313	0.581	0	1	0.000	182
## 966	1.2	0.040	-1.9	0.2	-1.7	0.1	265	622	0.426	2	23	0.087	263
## 967	6.1	0.131	1.4	-0.2	1.2	1.8	322	736	0.438	89	231	0.385	233
## 968	2.0	0.060	-3.6	0.2	-3.4	-0.5	235	524	0.448	0	3	0.000	235
## 969	4.2	0.089	-1.2	1.5	0.3	1.3	294	619	0.475	0	5	0.000	294
## 970	8.8	0.152	1.9	1.6	3.4	3.8	729	1426	0.511	0	3	0.000	729
## 971	2.7	0.065	-1.5	0.4	-1.1	0.4	243	510	0.476	0	2	0.000	243
## 972	1.5	0.066	-1.4	0.3	-1.2	0.2	129	276	0.467	0	1	0.000	129
## 973	1.2	0.064	-1.6	0.5	-1.1	0.2	114	234	0.487	0	1	0.000	114
## 974	-0.3	-0.014	-2.9	-2.8	-5.8	-0.9	200	491	0.407	1	10	0.100	199
## 975	10.3	0.181	2.7	-1.1	1.6	2.5	601	1126	0.534	1	6	0.167	600
## 976	3.9	0.119	0.9	-2.1	-1.2	0.3	199	436	0.456	32	106	0.302	167
## 977	5.8	0.105	3.1	-2.5	0.7	1.8	779	1515	0.514	21	81	0.259	758
## 978	0.1	0.004	-1.2	-3.4	-4.7	-1.1	295	683	0.432	12	72	0.167	283
## 979	2.4	0.060	-2.6	1.8	-0.8	0.6	118	276	0.428	0	2	0.000	118
## 980	-0.3	-0.115	-7.1	-2.5	-9.6	-0.2	9	32	0.281	0	4	0.000	9
## 981	1.2	0.065	-2.3	1.8	-0.6	0.3	99	239	0.414	5	29	0.172	94
## 982	9.3	0.145	4.2	-1.4	2.8	3.7	785	1520	0.516	86	240	0.358	699
## 983	8.1	0.126	3.8	-2.8	1.0	2.3	965	1920	0.503	4	15	0.267	961
## 984	3.5	0.088	0.6	0.3	0.9	1.4	400	850	0.471	14	53	0.264	386
## 985	1.9	0.057	-0.2	-2.3	-2.6	-0.2	334	729	0.458	53	169	0.314	281
## 986	10.0	0.157	4.3	-1.6	2.7	3.6	503	1030	0.488	73	190	0.384	430
## 987	-0.2	-0.037	-5.4	-4.0	-9.4	-0.5	39	123	0.317	2	9	0.222	37
## 988	-0.4	-0.104	-6.1	-1.3	-7.4	-0.2	20	54	0.370	0	3	0.000	20
## 989	5.6	0.128	0.0	-0.6	-0.5	0.8	301	644	0.467	7	19	0.368	294
## 990	3.4	0.092	-2.8	1.0	-1.9	0.1	256	542	0.472	0	2	0.000	256
## 991	6.2	0.115	0.0	1.5	1.5	2.3	336	655	0.513	3	6	0.500	333
## 992	2.5	0.066	0.1	-0.2	-0.1	0.9	463	1038	0.446	67	200	0.335	396
## 993	2.6	0.085	-1.0	-0.4	-1.3	0.2	272	601	0.453	16	45	0.356	256
## 994	3.5	0.085	-0.2	-0.9	-1.1	0.5	307	746	0.412	22	80	0.275	285
## 995	9.4	0.177	4.6	-0.5	4.1	3.9	497	993	0.501	76	212	0.358	421
## 996	0.4	0.081	-3.6	1.8	-1.8	0.0	23	68	0.338	2	12	0.167	21
## 997	2.9	0.068	0.3	-1.5	-1.2	0.4	298	674	0.442	19	77	0.247	279
## 998	0.3	0.093	0.1	-3.5	-3.3	-0.1	25	50	0.500	0	3	0.000	25
## 999	2.6	0.066	0.3	-1.4	-1.0	0.5	273	624	0.438	19	74	0.257	254
## 1000	3.7	0.120	0.2	-0.5	-0.2	0.7	214	412	0.519	3	17	0.176	211
## 1001	4.5	0.087	-2.1	0.0	-2.1	-0.1	393	823	0.478	0	1	0.000	393
## 1002	4.3	0.095	0.9	-1.1	-0.2	1.0	315	682	0.462	85	228	0.373	230
## 1003	0.3	0.026	-3.3	-2.8	-6.1	-0.5	70	171	0.409	7	23	0.304	63
## 1004	3.3	0.075	-0.6	0.4	-0.2	0.9	321	605	0.531	0	4	0.000	321
## 1005	-0.4	-0.040	-4.8	-4.7	-9.5	-0.8	55	121	0.455	1	2	0.500	54
## 1006	1.1	0.062	-3.8	0.3	-3.5	-0.3	100	215	0.465	0	4	0.000	100
## 1007	2.0	0.089	-2.2	0.0	-2.3	-0.1	88	178	0.494	0	2	0.000	88
## 1008	5.2	0.085	-0.6	-0.6	-1.2	0.6	423	953	0.444	7	62	0.113	416
## 1009	0.8	0.075	-0.4	-3.2	-3.6	-0.2	85	186	0.457	5	15	0.333	80
## 1010	4.3	0.084	1.7	-2.5	-0.7	0.8	606	1309	0.463	37	118	0.314	569
## 1011	0.5	0.055	-1.5	-0.9	-2.5	0.0	59	128	0.461	0	1	0.000	59
## 1012	15.9	0.263	7.2	0.9	8.1	7.4	683	1308	0.522	8	39	0.205	675

##	1013	0.1	0.022	-1.6	-2.0	-3.6	-0.1	68	155	0.439	0	6	0.000	68
##	1014	4.8	0.107	1.4	-0.4	1.1	1.7	533	1154	0.462	4	14	0.286	529
##	1015	2.6	0.078	-3.2	1.8	-1.5	0.2	111	224	0.496	0	2	0.000	111
##	1016	2.8	0.083	-2.4	5.1	2.7	1.9	118	249	0.474	0	1	0.000	118
##	1017	0.1	0.045	-1.5	1.2	-0.3	0.0	8	22	0.364	1	2	0.500	7
##	1018	0.2	0.007	-2.4	-0.8	-3.2	-0.4	244	573	0.426	13	32	0.406	231
##	1019	0.7	0.044	-4.2	1.8	-2.4	-0.1	47	110	0.427	0	1	0.000	47
##	1020	2.6	0.074	-1.7	-0.8	-2.5	-0.2	256	543	0.471	0	1	0.000	256
##	1021	10.5	0.176	0.8	1.9	2.6	3.3	506	1010	0.501	6	21	0.286	500
##	1022	2.4	0.097	-1.3	-1.6	-2.9	-0.3	147	358	0.411	18	57	0.316	129
##	1023	9.7	0.153	3.6	2.0	5.6	5.9	643	1370	0.469	22	92	0.239	621
##	1024	6.1	0.157	0.3	1.3	1.6	1.7	251	496	0.506	0	3	0.000	251
##	1025	4.1	0.086	-1.6	1.9	0.3	1.3	346	687	0.504	0	1	0.000	346
##	1026	1.6	0.110	0.2	-2.5	-2.4	-0.1	165	310	0.532	1	7	0.143	164
##	1027	2.1	0.044	-1.1	-1.3	-2.4	-0.2	490	1170	0.419	19	67	0.284	471
##	1028	4.3	0.152	3.7	-0.9	2.8	1.7	285	624	0.457	46	126	0.365	239
##	1029	2.4	0.104	-1.7	-0.5	-2.2	-0.1	175	388	0.451	0	5	0.000	175
##	1030	2.4	0.091	-1.4	-0.3	-1.7	0.1	164	341	0.481	14	46	0.304	150
##	1031	5.6	0.097	1.3	-2.2	-0.9	0.8	689	1509	0.457	4	26	0.154	685
##	1032	9.4	0.182	2.8	-0.9	1.9	2.5	595	1311	0.454	0	11	0.000	595
##	1033	-0.2	-0.026	-4.1	0.6	-3.5	-0.1	31	94	0.330	3	9	0.333	28
##	1034	0.6	0.054	-2.6	-1.8	-4.4	-0.3	89	187	0.476	1	3	0.333	88
##	1035	5.4	0.132	0.7	0.0	0.6	1.3	253	477	0.530	0	1	0.000	253
##	1036	2.9	0.167	0.6	-0.2	0.4	0.5	103	188	0.548	0	1	0.000	103
##	1037	9.4	0.144	1.4	1.9	3.3	4.2	432	783	0.552	0	9	0.000	432
##	1038	3.2	0.108	3.1	-1.0	2.1	1.5	311	677	0.459	86	229	0.376	225
##	1039	14.8	0.232	4.7	0.6	5.2	5.6	790	1307	0.604	0	4	0.000	790
##	1040	1.7	0.087	1.0	-0.9	0.0	0.5	153	337	0.454	52	124	0.419	101
##	1041	1.1	0.032	-3.1	-1.0	-4.1	-0.8	218	482	0.452	11	39	0.282	207
##	1042	-0.3	-0.131	-9.1	-0.7	-9.8	-0.2	13	42	0.310	0	5	0.000	13
##	1043	1.4	0.045	-2.6	-1.0	-3.6	-0.6	205	440	0.466	11	34	0.324	194
##	1044	0.4	0.019	-3.3	-3.6	-6.9	-1.1	208	478	0.435	1	2	0.500	207
##	1045	1.1	0.081	-3.7	0.6	-3.0	-0.2	52	129	0.403	0	1	0.000	52
##	1046	2.9	0.142	1.7	-0.5	1.1	0.8	158	324	0.488	8	31	0.258	150
##	1047	1.2	0.048	-1.0	-1.3	-2.3	-0.1	198	448	0.442	22	79	0.278	176
##	1048	0.4	0.025	-2.6	0.1	-2.5	-0.1	91	207	0.440	1	14	0.071	90
##	1049	10.2	0.190	3.7	1.7	5.4	4.8	585	1062	0.551	1	5	0.200	584
##	1050	1.9	0.095	-1.7	1.2	-0.5	0.4	84	192	0.438	4	31	0.129	80
##	1051	0.7	0.033	-3.7	-0.6	-4.3	-0.6	155	330	0.470	0	4	0.000	155
##	1052	0.3	0.017	-3.9	-0.8	-4.7	-0.6	119	252	0.472	0	3	0.000	119
##	1053	0.5	0.080	-3.1	0.0	-3.1	-0.1	36	78	0.462	0	1	0.000	36
##	1054	-0.1	-0.034	-4.7	-2.0	-6.7	-0.1	16	42	0.381	0	2	0.000	16
##	1055	1.5	0.070	-2.4	-0.2	-2.6	-0.1	69	165	0.418	0	1	0.000	69
##	1056	0.0	-0.001	-5.8	2.6	-3.2	-0.2	71	174	0.408	0	1	0.000	71
##	1057	1.5	0.050	-1.4	0.2	-1.2	0.3	166	389	0.427	1	5	0.200	165
##	1058	9.2	0.147	0.8	1.5	2.3	3.3	588	1057	0.556	0	1	0.000	588
##	1059	3.4	0.091	0.0	-1.8	-1.8	0.1	337	733	0.460	26	98	0.265	311
##	1060	6.0	0.106	0.3	-2.5	-2.2	-0.1	386	793	0.487	52	140	0.371	334
##	1061	7.5	0.134	0.9	1.4	2.4	3.0	461	957	0.482	19	54	0.352	442
##	1062	0.3	0.035	-2.6	-1.8	-4.4	-0.3	75	176	0.426	1	10	0.100	74
##	1063	9.4	0.180	2.9	-1.5	1.5	2.2	575	1077	0.534	3	28	0.107	572
##	1064	1.4	0.110	-2.7	1.0	-1.7	0.0	62	122	0.508	0	4	0.000	62
##	1065	0.9	0.104	-3.1	1.1	-1.9	0.0	41	82	0.500	0	3	0.000	41
##	1066	0.4	0.127	-2.0	0.7	-1.3	0.0	21	40	0.525	0	1	0.000	21



##	1067	5.5	0.129	1.7	1.8	3.5	2.9	294	616	0.477	16	55	0.291	278
##	1068	4.1	0.076	-1.0	-0.1	-1.1	0.6	420	1006	0.417	53	162	0.327	367
##	1069	2.1	0.071	-1.3	-1.0	-2.3	-0.1	218	467	0.467	6	17	0.353	212
##	1070	10.3	0.191	3.5	1.3	4.7	4.4	342	758	0.451	4	21	0.190	338
##	1071	1.8	0.078	-2.4	-0.5	-2.9	-0.3	139	270	0.515	0	3	0.000	139
##	1072	2.1	0.064	-1.8	-0.2	-2.1	0.0	338	729	0.464	0	4	0.000	338
##	1073	2.9	0.120	0.2	1.2	1.4	1.0	213	391	0.545	0	1	0.000	213
##	1074	0.6	0.042	-2.9	-0.2	-3.1	-0.2	90	220	0.409	1	5	0.200	89
##	1075	-0.2	-0.018	-4.3	-1.5	-5.8	-0.5	64	165	0.388	2	16	0.125	62
##	1076	2.2	0.078	-1.9	1.9	0.0	0.7	277	566	0.489	0	3	0.000	277
##	1077	2.7	0.079	-0.4	-1.2	-1.7	0.1	357	722	0.494	2	17	0.118	355
##	1078	-0.2	-0.018	-4.5	-0.9	-5.4	-0.5	71	190	0.374	2	13	0.154	69
##	1079	7.7	0.136	1.5	-0.3	1.1	2.2	554	1134	0.489	65	149	0.436	489
##	1080	2.2	0.111	2.0	-1.3	0.6	0.6	240	501	0.479	4	17	0.235	236
##	1081	2.3	0.070	-1.7	-1.6	-3.3	-0.5	202	398	0.508	7	26	0.269	195
##	1082	7.4	0.141	-0.7	2.8	2.1	2.6	390	842	0.463	0	2	0.000	390
##	1083	1.6	0.045	-0.3	-1.6	-1.9	0.0	338	757	0.446	9	33	0.273	329
##	1084	5.4	0.109	0.0	1.3	1.3	2.0	297	544	0.546	0	1	0.000	297
##	1085	1.0	0.024	-1.9	-2.7	-4.6	-1.3	263	590	0.446	11	42	0.262	252
##	1086	0.3	0.042	-1.5	-3.9	-5.4	-0.3	67	156	0.429	11	29	0.379	56
##	1087	0.7	0.050	-1.4	-1.9	-3.3	-0.2	95	199	0.477	3	9	0.333	92
##	1088	9.0	0.156	0.2	2.8	3.0	3.5	382	760	0.503	1	4	0.250	381
##	1089	3.0	0.080	0.5	-4.4	-3.9	-0.8	365	751	0.486	50	149	0.336	315
##	1090	1.3	0.037	-1.7	-2.2	-3.9	-0.8	370	808	0.458	0	10	0.000	370
##	1091	6.2	0.104	2.9	-2.3	0.5	1.8	577	1223	0.472	17	78	0.218	560
##	1092	-0.1	-0.038	-7.0	-2.5	-9.4	-0.2	10	24	0.417	0	1	0.000	10
##	1093	7.6	0.121	2.8	0.2	3.0	3.8	626	1353	0.463	19	98	0.194	607
##	1094	4.5	0.100	-0.8	1.5	0.7	1.5	362	752	0.481	0	5	0.000	362
##	1095	2.6	0.066	-2.4	-0.8	-3.2	-0.6	359	797	0.450	1	2	0.500	358
##	1096	1.6	0.063	-2.2	-0.7	-2.9	-0.3	230	528	0.436	1	1	1.000	229
##	1097	1.0	0.071	-2.8	-0.9	-3.6	-0.3	129	269	0.480	0	1	0.000	129
##	1098	2.5	0.082	-1.0	-1.8	-2.8	-0.3	239	534	0.448	7	32	0.219	232
##	1099	0.4	0.027	-2.3	-1.5	-3.8	-0.3	108	261	0.414	7	16	0.438	101
##	1100	2.1	0.129	0.1	-2.1	-2.0	0.0	131	273	0.480	0	16	0.000	131
##	1101	1.2	0.056	-0.6	-3.9	-4.5	-0.7	197	437	0.451	22	67	0.328	175
##	1102	3.3	0.085	-1.2	1.2	-0.1	0.9	291	621	0.469	19	52	0.365	272
##	1103	3.4	0.096	1.9	-0.5	1.5	1.5	325	691	0.470	68	161	0.422	257
##	1104	1.2	0.063	-2.8	-0.6	-3.4	-0.3	112	252	0.444	1	8	0.125	111
##	1105	2.9	0.072	-1.5	-0.1	-1.5	0.2	329	664	0.495	1	3	0.333	328
##	1106	1.1	0.029	-0.9	-1.6	-2.5	-0.2	275	671	0.410	13	56	0.232	262
##	1107	10.8	0.171	3.2	-2.9	0.3	1.8	808	1545	0.523	39	81	0.481	769
##	1108	1.9	0.067	-1.2	-0.9	-2.0	0.0	274	613	0.447	0	3	0.000	274
##	1109	0.8	0.048	-3.4	1.3	-2.1	0.0	59	138	0.428	1	5	0.200	58
##	1110	0.5	0.049	-4.1	1.6	-2.6	-0.1	40	93	0.430	0	1	0.000	40
##	1111	3.8	0.090	0.4	0.3	0.7	1.4	358	742	0.482	0	4	0.000	358
##	1112	0.2	0.095	-2.7	1.9	-0.8	0.0	10	19	0.526	1	1	1.000	9
##	1113	-0.1	-0.032	-5.7	-1.0	-6.7	-0.1	9	27	0.333	1	2	0.500	8
##	1114	1.9	0.068	-3.3	0.5	-2.8	-0.3	209	385	0.543	0	2	0.000	209
##	1115	1.0	0.030	-2.2	-1.4	-3.6	-0.6	265	552	0.480	0	3	0.000	265
##	1116	1.2	0.059	-2.6	-2.4	-5.1	-0.7	147	327	0.450	0	1	0.000	147
##	1117	1.2	0.070	-0.5	0.3	-0.1	0.4	153	350	0.437	0	5	0.000	153
##	1118	12.2	0.197	4.9	0.0	4.9	5.2	828	1787	0.463	31	106	0.292	797
##	1119	7.9	0.127	0.7	0.9	1.6	2.7	521	936	0.557	0	1	0.000	521
##	1120	0.1	0.007	-3.3	-1.6	-4.9	-0.4	53	146	0.363	5	18	0.278	48

##	1121	4.7	0.090	-1.3	1.4	0.1	1.3	451	939	0.480	0	9	0.000	451
##	1122	0.6	0.038	-1.8	-0.9	-2.6	-0.1	132	296	0.446	0	7	0.000	132
##	1123	0.4	0.022	-1.0	-1.3	-2.2	0.0	131	290	0.452	7	28	0.250	124
##	1124	0.6	0.038	-2.0	-1.6	-3.6	-0.3	82	185	0.443	3	18	0.167	79
##	1125	4.2	0.098	0.2	-0.9	-0.6	0.7	398	792	0.503	4	12	0.333	394
##	1126	1.0	0.076	-1.8	-2.6	-4.4	-0.4	121	310	0.390	7	25	0.280	114
##	1127	0.9	0.021	-0.5	-2.5	-3.0	-0.5	494	1130	0.437	34	123	0.276	460
##	1128	6.8	0.124	2.1	-0.2	2.0	2.6	556	1067	0.521	1	8	0.125	555
##	1129	9.3	0.158	1.9	0.4	2.3	3.1	651	1207	0.539	0	13	0.000	651
##	1130	5.3	0.111	-0.8	0.2	-0.6	0.8	480	903	0.532	0	1	0.000	480
##	1131	2.2	0.064	-1.2	1.5	0.3	1.0	251	506	0.496	1	2	0.500	250
##	1132	7.5	0.130	2.3	0.0	2.2	3.0	416	927	0.449	139	379	0.367	277
##	1133	8.8	0.163	4.3	-1.2	3.1	3.4	746	1571	0.475	52	172	0.302	694
##	1134	8.6	0.136	3.9	-1.1	2.9	3.7	482	982	0.491	148	357	0.415	334
##	1135	2.3	0.082	-0.7	0.5	-0.2	0.6	171	439	0.390	48	150	0.320	123
##	1136	0.3	0.253	7.7	-3.1	4.7	0.1	11	26	0.423	6	15	0.400	5
##	1137	2.0	0.075	-1.1	0.6	-0.4	0.5	160	413	0.387	42	135	0.311	118
##	1138	2.5	0.108	-0.1	-0.7	-0.9	0.3	217	436	0.498	0	2	0.000	217
##	1139	2.6	0.044	-0.6	-0.8	-1.4	0.4	393	896	0.439	47	161	0.292	346
##	1140	0.4	0.023	-3.9	-0.5	-4.4	-0.5	109	241	0.452	0	4	0.000	109
##	1141	6.8	0.116	-0.7	1.1	0.4	1.7	633	1286	0.492	1	3	0.333	632
##	1142	2.3	0.092	0.8	-2.5	-1.7	0.1	278	613	0.454	16	41	0.390	262
##	1143	15.0	0.243	7.5	1.3	8.8	8.1	881	1672	0.527	98	237	0.414	783
##	1144	-0.1	-0.003	-2.2	-1.5	-3.7	-0.8	337	736	0.458	9	25	0.360	328
##	1145	6.8	0.126	1.2	-1.1	0.0	1.3	497	1050	0.473	0	5	0.000	497
##	1146	2.0	0.085	-5.2	5.6	0.5	0.7	75	165	0.455	0	1	0.000	75
##	1147	1.9	0.064	-1.5	2.1	0.6	0.9	156	365	0.427	37	102	0.363	119
##	1148	1.9	0.065	-1.5	2.1	0.6	1.0	156	364	0.429	37	101	0.366	119
##	1149	4.1	0.088	1.2	-0.3	0.9	1.7	425	805	0.528	1	5	0.200	424
##	1150	-0.1	-0.019	-4.0	-2.2	-6.2	-0.3	62	138	0.449	0	4	0.000	62
##	1151	6.7	0.121	-0.7	1.5	0.8	1.9	360	766	0.470	0	1	0.000	360
##	1152	0.4	0.079	-1.1	-1.6	-2.7	0.0	57	101	0.564	1	3	0.333	56
##	1153	0.2	0.036	-2.5	-1.1	-3.6	-0.1	29	67	0.433	6	17	0.353	23
##	1154	3.8	0.122	0.3	1.4	1.7	1.4	281	517	0.544	1	4	0.250	280
##	1155	1.6	0.039	-3.6	0.5	-3.0	-0.5	402	924	0.435	0	2	0.000	402
##	1156	-0.4	-0.048	-6.1	-1.0	-7.1	-0.5	79	209	0.378	0	1	0.000	79
##	1157	2.0	0.061	-2.9	0.9	-2.0	0.0	323	715	0.452	0	1	0.000	323
##	1158	6.4	0.114	0.6	-0.7	-0.1	1.3	611	1364	0.448	33	109	0.303	578
##	1159	8.3	0.138	2.3	-0.5	1.8	2.7	428	865	0.495	3	22	0.136	425
##	1160	1.8	0.058	-2.5	-0.1	-2.6	-0.2	226	453	0.499	0	3	0.000	226
##	1161	0.6	0.041	-2.6	0.7	-1.9	0.0	116	240	0.483	0	2	0.000	116
##	1162	1.2	0.071	-2.3	-0.8	-3.1	-0.2	110	213	0.516	0	1	0.000	110
##	1163	-0.4	-0.046	-6.3	-2.0	-8.3	-0.7	66	191	0.346	1	2	0.500	65
##	1164	2.6	0.081	-0.3	0.1	-0.2	0.7	203	441	0.460	3	10	0.300	200
##	1165	2.5	0.090	0.0	0.3	0.3	0.8	188	401	0.469	3	10	0.300	185
##	1166	0.7	0.090	-1.2	1.2	0.0	0.2	50	108	0.463	0	7	0.000	50
##	1167	0.1	0.017	-5.1	0.4	-4.8	-0.3	14	59	0.237	0	1	0.000	14
##	1168	3.1	0.082	0.0	0.5	0.5	1.1	189	482	0.392	57	178	0.320	132
##	1169	1.2	0.068	-4.5	2.3	-2.2	0.0	118	270	0.437	0	1	0.000	118
##	1170	3.0	0.082	-1.2	0.4	-0.8	0.5	257	525	0.490	1	6	0.167	256
##	1171	2.0	0.085	-1.6	0.5	-1.1	0.3	158	322	0.491	0	3	0.000	158
##	1172	0.9	0.076	-0.4	0.4	0.0	0.3	99	203	0.488	1	3	0.333	98
##	1173	4.9	0.101	-1.5	1.4	-0.1	1.1	344	715	0.481	1	9	0.111	343
##	1174	1.1	0.055	-3.6	-0.5	-4.1	-0.5	140	307	0.456	0	1	0.000	140

##	1175	5.2	0.094	0.5	-0.5	0.1	1.4	675	1392	0.485	1	3	0.333	674
##	1176	0.7	0.029	-4.7	1.4	-3.3	-0.4	133	310	0.429	0	3	0.000	133
##	1177	1.3	0.050	-0.6	-1.9	-2.5	-0.2	328	755	0.434	2	12	0.167	326
##	1178	9.4	0.210	3.3	-1.3	2.0	2.2	444	863	0.514	0	2	0.000	444
##	1179	4.0	0.130	0.6	-2.1	-1.5	0.2	208	415	0.501	30	74	0.405	178
##	1180	-0.3	-0.055	-3.7	-3.6	-7.3	-0.3	48	115	0.417	1	17	0.059	47
##	1181	-0.1	-0.024	-2.4	-4.1	-6.5	-0.2	42	97	0.433	1	15	0.067	41
##	1182	3.8	0.094	1.9	-2.5	-0.6	0.7	488	1031	0.473	36	96	0.375	452
##	1183	1.2	0.086	-0.3	-1.1	-1.4	0.1	112	217	0.516	0	1	0.000	112
##	1184	1.2	0.030	-2.1	-2.6	-4.7	-1.4	328	720	0.456	26	90	0.289	302
##	1185	13.2	0.207	6.1	1.3	7.4	7.3	849	1679	0.506	11	52	0.212	838
##	1186	3.2	0.102	-1.6	3.1	1.5	1.4	70	156	0.449	0	1	0.000	70
##	1187	-0.2	-0.025	-4.0	-4.3	-8.3	-0.7	54	115	0.470	0	2	0.000	54
##	1188	1.5	0.042	-2.7	-1.6	-4.2	-1.0	302	643	0.470	0	1	0.000	302
##	1189	0.8	0.029	-2.5	-1.4	-3.9	-0.7	254	542	0.469	0	1	0.000	254
##	1190	3.1	0.088	-0.5	1.4	0.8	1.2	226	485	0.466	22	64	0.344	204
##	1191	9.0	0.155	4.7	-2.3	2.4	3.1	764	1519	0.503	107	259	0.413	657
##	1192	7.6	0.129	3.0	-1.6	1.4	2.5	843	1704	0.495	0	6	0.000	843
##	1193	1.1	0.082	-0.1	-2.1	-2.2	0.0	139	307	0.453	36	91	0.396	103
##	1194	8.1	0.154	1.2	3.2	4.4	4.1	656	1183	0.555	0	3	0.000	656
##	1195	0.3	0.011	-4.6	-2.3	-6.9	-1.4	182	404	0.450	0	4	0.000	182
##	1196	8.4	0.148	2.4	0.6	3.0	3.5	442	845	0.523	0	13	0.000	442
##	1197	4.4	0.084	0.7	-0.7	-0.1	1.2	420	969	0.433	14	72	0.194	406
##	1198	1.3	0.093	3.0	-1.6	1.4	0.6	132	301	0.439	1	20	0.050	131
##	1199	3.1	0.080	-0.2	-0.4	-0.6	0.7	288	668	0.431	13	52	0.250	275
##	1200	0.4	0.028	-2.8	-3.4	-6.2	-0.7	143	350	0.409	8	35	0.229	135
##	1201	6.5	0.105	-0.9	0.4	-0.6	1.1	505	1126	0.448	0	2	0.000	505
##	1202	1.9	0.077	-2.1	-0.1	-2.2	-0.1	215	474	0.454	0	2	0.000	215
##	1203	1.8	0.078	-2.3	-1.5	-3.8	-0.5	157	370	0.424	4	19	0.211	153
##	1204	2.7	0.063	-3.0	1.3	-1.7	0.1	258	585	0.441	0	2	0.000	258
##	1205	1.1	0.043	-1.9	0.1	-1.8	0.1	151	328	0.460	0	2	0.000	151
##	1206	0.1	0.011	-4.2	0.1	-4.1	-0.2	61	134	0.455	0	1	0.000	61
##	1207	0.8	0.037	-1.4	-0.7	-2.1	0.0	251	585	0.429	28	102	0.275	223
##	1208	1.4	0.064	-2.6	0.5	-2.1	0.0	139	280	0.496	0	1	0.000	139
##	1209	4.4	0.118	0.7	0.2	0.9	1.3	316	611	0.517	32	97	0.330	284
##	1210	1.3	0.046	-3.7	1.1	-2.6	-0.2	109	287	0.380	3	16	0.188	106
##	1211	9.1	0.145	3.0	-0.4	2.6	3.5	536	1167	0.459	60	192	0.313	476
##	1212	1.0	0.125	-1.2	0.4	-0.8	0.1	40	82	0.488	5	12	0.417	35
##	1213	2.2	0.071	0.3	-2.2	-1.9	0.1	194	453	0.428	69	163	0.423	125
##	1214	0.0	-0.010	-5.6	-0.3	-5.9	-0.1	5	14	0.357	2	4	0.500	3
##	1215	2.2	0.075	0.6	-2.3	-1.7	0.1	189	439	0.431	67	159	0.421	122
##	1216	5.7	0.124	1.8	-0.9	1.0	1.6	381	725	0.526	19	39	0.487	362
##	1217	4.5	0.083	-1.5	0.7	-0.8	0.8	453	930	0.487	0	2	0.000	453
##	1218	0.9	0.052	-3.1	1.3	-1.8	0.0	123	272	0.452	0	1	0.000	123
##	1219	3.5	0.097	-0.7	0.4	-0.3	0.8	330	658	0.502	0	1	0.000	330
##	1220	2.4	0.078	0.6	-2.6	-2.0	0.0	242	523	0.463	86	175	0.491	156
##	1221	1.5	0.073	0.3	-2.4	-2.2	0.0	155	345	0.449	55	118	0.466	100
##	1222	0.9	0.090	1.3	-2.8	-1.5	0.1	87	178	0.489	31	57	0.544	56
##	1223	2.3	0.087	-1.3	-0.9	-2.2	0.0	163	353	0.462	3	15	0.200	160
##	1224	2.7	0.081	-1.3	-0.7	-2.0	0.0	237	485	0.489	0	5	0.000	237
##	1225	0.0	0.021	-1.6	-3.6	-5.2	0.0	5	13	0.385	1	6	0.167	4
##	1226	3.5	0.093	0.7	-1.2	-0.5	0.7	284	538	0.528	3	18	0.167	281
##	1227	3.5	0.107	1.6	-1.6	0.0	0.8	264	484	0.545	3	16	0.188	261
##	1228	0.0	0.007	-4.6	1.4	-3.2	-0.1	20	54	0.370	0	2	0.000	20

##	1229	1.7	0.064	-3.3	1.3	-2.0	0.0	143	308	0.464	0	2	0.000	143
##	1230	5.0	0.091	0.2	-1.0	-0.8	0.8	352	803	0.438	12	46	0.261	340
##	1231	3.0	0.065	0.9	-2.9	-2.0	0.0	533	1110	0.480	24	94	0.255	509
##	1232	1.6	0.063	-0.9	-0.6	-1.5	0.2	216	498	0.434	1	9	0.111	215
##	1233	10.9	0.199	4.7	0.6	5.3	4.9	490	996	0.492	11	56	0.196	479
##	1234	1.3	0.058	-1.8	-1.5	-3.3	-0.3	258	488	0.529	0	1	0.000	258
##	1235	2.3	0.056	-0.8	-0.7	-1.5	0.3	425	959	0.443	5	24	0.208	420
##	1236	2.7	0.073	-3.1	2.5	-0.6	0.6	128	263	0.487	0	4	0.000	128
##	1237	2.2	0.082	-3.0	5.0	2.0	1.3	72	177	0.407	0	1	0.000	72
##	1238	0.1	0.017	-5.1	-0.6	-5.7	-0.2	16	40	0.400	0	1	0.000	16
##	1239	8.6	0.144	1.4	1.3	2.7	3.4	611	1225	0.499	3	15	0.200	608
##	1240	-0.1	-0.004	-3.4	-1.1	-4.5	-1.0	211	540	0.391	17	49	0.347	194
##	1241	2.8	0.066	0.3	-1.1	-0.7	0.7	470	938	0.501	1	6	0.167	469
##	1242	0.3	0.014	-5.6	2.3	-3.3	-0.3	92	205	0.449	0	1	0.000	92
##	1243	0.4	0.022	-5.4	2.4	-3.0	-0.3	83	182	0.456	0	1	0.000	83
##	1244	8.8	0.146	-0.1	2.7	2.5	3.3	455	923	0.493	13	39	0.333	442
##	1245	5.1	0.115	0.1	-0.5	-0.4	0.9	291	666	0.437	19	88	0.216	272
##	1246	10.4	0.163	3.3	2.8	6.1	6.2	643	1360	0.473	12	57	0.211	631
##	1247	7.0	0.157	1.8	1.1	2.9	2.6	314	564	0.557	1	2	0.500	313
##	1248	4.1	0.110	-2.5	2.4	-0.2	0.8	173	343	0.504	1	2	0.500	172
##	1249	3.9	0.093	0.3	-0.8	-0.5	0.8	417	879	0.474	34	77	0.442	383
##	1250	3.9	0.106	1.2	-1.3	-0.1	0.9	281	631	0.445	51	151	0.338	230
##	1251	2.3	0.091	-1.9	0.0	-1.9	0.0	168	373	0.450	0	3	0.000	168
##	1252	5.9	0.145	-0.3	1.4	1.1	1.5	276	481	0.574	1	2	0.500	275
##	1253	5.6	0.101	1.1	-2.4	-1.3	0.5	648	1360	0.476	10	24	0.417	638
##	1254	9.2	0.163	2.2	-0.4	1.8	2.6	531	1090	0.487	2	7	0.286	529
##	1255	0.3	0.032	-3.2	-0.3	-3.5	-0.2	48	118	0.407	2	12	0.167	46
##	1256	-0.2	-0.117	-7.8	-2.4	-10.1	-0.2	16	51	0.314	0	1	0.000	16
##	1257	0.8	0.054	-1.8	-2.1	-3.9	-0.3	114	248	0.460	7	30	0.233	107
##	1258	2.0	0.112	-1.3	0.5	-0.9	0.2	80	171	0.468	0	2	0.000	80
##	1259	3.9	0.089	-0.5	-0.4	-0.9	0.6	348	648	0.537	0	2	0.000	348
##	1260	3.1	0.097	-0.1	-0.6	-0.7	0.5	277	510	0.543	0	2	0.000	277
##	1261	7.6	0.135	0.9	1.7	2.6	3.1	359	746	0.481	0	4	0.000	359
##	1262	1.3	0.031	-1.7	-1.1	-2.8	-0.4	258	552	0.467	9	35	0.257	249
##	1263	1.1	0.052	1.3	-2.5	-1.2	0.2	223	530	0.421	53	160	0.331	170
##	1264	0.1	0.038	0.0	-1.5	-1.5	0.0	22	52	0.423	5	19	0.263	17
##	1265	1.0	0.054	1.4	-2.6	-1.2	0.2	201	478	0.421	48	141	0.340	153
##	1266	0.5	0.061	-1.6	-1.6	-3.2	-0.1	43	109	0.394	16	50	0.320	27
##	1267	1.1	0.050	-2.0	-1.0	-3.0	-0.3	108	221	0.489	4	16	0.250	104
##	1268	0.3	0.068	-0.7	-0.8	-1.4	0.0	25	48	0.521	1	5	0.200	24
##	1269	0.8	0.046	-2.3	-1.1	-3.3	-0.3	83	173	0.480	3	11	0.273	80
##	1270	2.4	0.076	-0.7	-4.1	-4.8	-1.1	378	784	0.482	3	12	0.250	375
##	1271	1.3	0.073	-3.6	0.6	-3.0	-0.2	100	210	0.476	0	4	0.000	100
##	1272	3.7	0.123	1.0	-0.3	0.6	1.0	217	444	0.489	5	31	0.161	212
##	1273	8.0	0.161	2.0	2.0	4.0	3.6	487	920	0.529	2	6	0.333	485
##	1274	4.3	0.141	1.8	1.8	3.6	2.1	327	616	0.531	2	5	0.400	325
##	1275	3.6	0.192	2.3	2.4	4.7	1.5	160	304	0.526	0	1	0.000	160
##	1276	1.1	0.102	-0.8	-1.1	-1.9	0.0	102	208	0.490	0	1	0.000	102
##	1277	1.2	0.068	-2.0	0.1	-1.8	0.0	50	109	0.459	1	2	0.500	49
##	1278	1.0	0.052	-2.2	-0.3	-2.5	-0.1	128	257	0.498	0	1	0.000	128
##	1279	0.1	0.082	-2.0	0.2	-1.8	0.0	9	16	0.563	0	1	0.000	9
##	1280	10.7	0.182	1.7	3.3	5.0	5.0	712	1385	0.514	0	4	0.000	712
##	1281	-0.2	-0.059	-7.0	-0.3	-7.3	-0.2	16	50	0.320	0	1	0.000	16
##	1282	6.4	0.134	0.9	0.6	1.5	2.0	442	750	0.589	0	1	0.000	442

##	1283	1.2	0.071	-1.3	-2.4	-3.7	-0.3	137	298	0.460	5	21	0.238	132
##	1284	0.2	0.033	-2.9	-2.7	-5.6	-0.2	43	107	0.402	3	8	0.375	40
##	1285	1.0	0.090	-0.5	-2.2	-2.7	-0.1	94	191	0.492	2	13	0.154	92
##	1286	4.2	0.106	-0.4	-2.4	-2.8	-0.4	287	582	0.493	33	95	0.347	254
##	1287	6.7	0.128	0.0	0.5	0.5	1.6	394	876	0.450	5	30	0.167	389
##	1288	3.4	0.091	-1.4	1.1	-0.3	0.8	249	488	0.510	1	6	0.167	248
##	1289	2.2	0.107	1.0	-2.7	-1.6	0.1	248	486	0.510	3	14	0.214	245
##	1290	7.1	0.136	2.2	1.2	3.4	3.4	345	702	0.491	8	39	0.205	337
##	1291	1.7	0.083	-1.5	-0.9	-2.4	-0.1	165	356	0.463	13	34	0.382	152
##	1292	1.3	0.055	-1.7	1.3	-0.4	0.5	188	419	0.449	3	7	0.429	185
##	1293	8.3	0.159	3.6	1.3	4.9	4.3	403	890	0.453	9	33	0.273	394
##	1294	1.9	0.087	-0.9	-1.9	-2.8	-0.2	161	330	0.488	0	6	0.000	161
##	1295	5.8	0.094	2.6	1.5	4.0	4.5	655	1408	0.465	27	95	0.284	628
##	1296	2.6	0.059	-1.0	-0.7	-1.7	0.2	483	1041	0.464	2	9	0.222	481
##	1297	6.8	0.153	1.8	1.4	3.3	2.9	398	709	0.561	5	17	0.294	393
##	1298	0.6	0.018	-2.9	1.3	-1.7	0.1	299	682	0.438	2	11	0.182	297
##	1299	0.7	0.048	-2.6	1.3	-1.3	0.1	119	271	0.439	2	6	0.333	117
##	1300	-0.1	-0.004	-3.2	1.2	-2.0	0.0	180	411	0.438	0	5	0.000	180
##	1301	1.2	0.066	-1.8	-1.2	-3.1	-0.2	153	303	0.505	0	1	0.000	153
##	1302	0.5	0.051	-1.7	-1.8	-3.5	-0.2	82	171	0.480	0	1	0.000	82
##	1303	8.8	0.195	0.5	0.9	1.5	1.9	361	668	0.540	0	2	0.000	361
##	1304	1.8	0.087	-0.8	-1.5	-2.3	-0.1	208	454	0.458	17	58	0.293	191
##	1305	3.6	0.110	-0.1	-0.2	-0.3	0.7	246	539	0.456	5	32	0.156	241
##	1306	10.7	0.168	3.6	0.0	3.7	4.4	710	1348	0.527	62	179	0.346	648
##	1307	0.9	0.095	-1.8	6.1	4.3	0.7	55	118	0.466	3	8	0.375	52
##	1308	0.9	0.097	-1.7	5.9	4.2	0.7	54	116	0.466	3	8	0.375	51
##	1309	3.3	0.071	-2.0	-0.2	-2.2	-0.1	326	714	0.457	1	7	0.143	325
##	1310	4.4	0.108	0.2	-1.6	-1.4	0.3	474	986	0.481	5	21	0.238	469
##	1311	1.5	0.103	-0.5	-2.4	-2.8	-0.1	93	172	0.541	10	22	0.455	83
##	1312	0.7	0.091	-0.6	-2.0	-2.6	-0.1	44	82	0.537	2	8	0.250	42
##	1313	0.8	0.116	-0.4	-2.7	-3.1	-0.1	49	90	0.544	8	14	0.571	41
##	1314	9.4	0.154	1.5	2.0	3.5	4.1	514	1058	0.486	3	14	0.214	511
##	1315	1.5	0.078	0.2	-2.0	-1.8	0.1	174	364	0.478	8	23	0.348	166
##	1316	0.3	0.025	-2.5	0.1	-2.4	-0.1	58	123	0.472	0	1	0.000	58
##	1317	0.5	0.024	-4.1	-1.1	-5.2	-0.8	117	293	0.399	2	13	0.154	115
##	1318	0.7	0.035	-3.8	-1.1	-5.0	-0.7	112	274	0.409	2	12	0.167	110
##	1319	6.9	0.123	-0.3	2.0	1.7	2.5	411	828	0.496	3	15	0.200	408
##	1320	14.1	0.238	4.5	-0.5	3.9	4.3	454	791	0.574	24	67	0.358	430
##	1321	-0.1	-0.013	-5.9	0.4	-5.5	-0.2	29	79	0.367	0	2	0.000	29
##	1322	1.0	0.048	-0.6	-4.6	-5.2	-0.8	176	379	0.464	26	64	0.406	150
##	1323	-0.2	-0.012	-2.2	-4.2	-6.4	-1.1	248	546	0.454	1	9	0.111	247
##	1324	3.7	0.066	1.7	-2.8	-1.1	0.6	619	1318	0.470	16	59	0.271	603
##	1325	7.6	0.124	2.4	0.1	2.5	3.3	621	1341	0.463	30	97	0.309	591
##	1326	0.9	0.074	-0.6	-1.1	-1.7	0.0	74	159	0.465	0	2	0.000	74
##	1327	1.9	0.074	-2.2	1.0	-1.3	0.2	215	456	0.471	2	5	0.400	213
##	1328	4.6	0.111	-0.8	-0.7	-1.5	0.2	370	722	0.512	0	3	0.000	370
##	1329	0.4	0.034	-3.2	-1.6	-4.8	-0.4	65	130	0.500	0	2	0.000	65
##	1330	0.5	0.051	-2.5	-1.8	-4.3	-0.3	59	111	0.532	0	2	0.000	59
##	1331	8.1	0.126	2.2	-0.2	2.0	3.1	622	1226	0.507	0	6	0.000	622
##	1332	2.7	0.121	0.2	-1.1	-0.9	0.3	216	425	0.508	3	27	0.111	213
##	1333	1.4	0.094	-1.0	-1.9	-2.8	-0.1	132	263	0.502	2	20	0.100	130
##	1334	1.3	0.176	2.5	0.4	2.9	0.4	84	162	0.519	1	7	0.143	83
##	1335	0.5	0.050	-1.2	-3.0	-4.2	-0.3	72	171	0.421	9	27	0.333	63
##	1336	0.3	0.099	-0.6	-1.7	-2.3	0.0	21	48	0.438	5	14	0.357	16

##	1337	1.7	0.083	-0.9	0.4	-0.5	0.4	139	303	0.459	31	74	0.419	108
##	1338	2.9	0.110	0.6	-0.7	-0.1	0.6	193	455	0.424	69	167	0.413	124
##	1339	2.1	0.100	-2.5	1.2	-1.4	0.2	199	389	0.512	1	3	0.333	198
##	1340	1.2	0.049	-2.5	-0.1	-2.6	-0.2	184	407	0.452	1	7	0.143	183
##	1341	1.5	0.043	-2.3	-0.1	-2.4	-0.1	223	533	0.418	15	33	0.455	208
##	1342	3.8	0.176	2.9	-3.1	-0.2	0.5	283	557	0.508	22	58	0.379	261
##	1343	2.8	0.076	-1.4	-1.6	-3.0	-0.5	446	958	0.466	1	4	0.250	445
##	1344	0.6	0.035	-3.3	1.7	-1.6	0.1	53	121	0.438	0	3	0.000	53
##	1345	0.0	-0.021	-9.4	2.3	-7.1	-0.1	9	29	0.310	0	1	0.000	9
##	1346	0.8	0.041	-2.3	1.5	-0.8	0.3	114	291	0.392	0	6	0.000	114
##	1347	3.1	0.071	-2.5	1.4	-1.1	0.5	316	573	0.551	0	1	0.000	316
##	1348	0.6	0.032	-3.3	1.1	-2.2	0.0	134	257	0.521	0	1	0.000	134
##	1349	9.8	0.160	4.4	-1.5	2.9	3.7	909	1957	0.464	38	129	0.295	871
##	1350	7.6	0.138	1.1	0.1	1.3	2.2	466	832	0.560	1	1	1.000	465
##	1351	1.8	0.044	-4.1	1.9	-2.2	-0.1	311	732	0.425	0	6	0.000	311
##	1352	5.7	0.130	-1.1	2.1	1.1	1.6	316	663	0.477	0	1	0.000	316
##	1353	1.9	0.084	-1.0	-0.8	-1.8	0.0	199	450	0.442	1	7	0.143	198
##	1354	4.2	0.095	-0.6	-0.6	-1.2	0.4	356	687	0.518	0	2	0.000	356
##	1355	2.2	0.114	2.4	-4.3	-1.9	0.0	136	312	0.436	52	127	0.409	84
##	1356	1.7	0.096	1.7	-4.3	-2.6	-0.1	120	282	0.426	43	108	0.398	77
##	1357	0.5	0.299	8.9	-3.6	5.3	0.1	16	30	0.533	9	19	0.474	7
##	1358	3.1	0.058	-0.2	-1.4	-1.6	0.3	562	1263	0.445	18	78	0.231	544
##	1359	0.8	0.061	-0.7	-0.5	-1.2	0.1	110	247	0.445	0	2	0.000	110
##	1360	7.9	0.143	2.2	-0.2	2.0	2.7	617	1161	0.531	2	16	0.125	615
##	1361	2.4	0.122	-0.1	-1.7	-1.8	0.0	89	218	0.408	22	77	0.286	67
##	1362	2.9	0.082	-2.3	0.0	-2.3	-0.1	313	659	0.475	0	3	0.000	313
##	1363	0.9	0.066	-2.1	-0.4	-2.5	-0.1	55	114	0.482	1	1	1.000	54
##	1364	8.3	0.143	3.8	-0.6	3.2	3.7	468	1082	0.433	166	466	0.356	302
##	1365	4.5	0.082	1.7	-1.2	0.5	1.7	586	1270	0.461	51	174	0.293	535
##	1366	1.7	0.052	1.7	-1.5	0.1	0.8	373	829	0.450	29	99	0.293	344
##	1367	2.8	0.126	1.7	-0.7	1.1	0.8	213	441	0.483	22	75	0.293	191
##	1368	6.7	0.135	4.0	-1.6	2.3	2.6	480	1051	0.457	116	305	0.380	364
##	1369	3.8	0.133	3.6	-1.6	2.0	1.3	271	589	0.460	58	155	0.374	213
##	1370	2.9	0.136	4.5	-1.7	2.8	1.2	209	462	0.452	58	150	0.387	151
##	1371	2.2	0.093	-0.7	-1.0	-1.8	0.1	206	431	0.478	13	38	0.342	193
##	1372	2.1	0.093	-0.7	0.0	-0.7	0.4	145	348	0.417	49	141	0.348	96
##	1373	4.4	0.081	0.7	-1.7	-1.0	0.7	566	1152	0.491	2	11	0.182	564
##	1374	0.4	0.013	-2.5	-1.5	-4.0	-0.8	200	481	0.416	11	54	0.204	189
##	1375	6.5	0.113	-1.1	0.3	-0.8	0.8	615	1272	0.483	2	5	0.400	613
##	1376	0.0	0.021	-10.7	-11.3	-21.9	-0.1	1	8	0.125	0	1	0.000	1
##	1377	0.4	0.150	-1.7	-2.0	-3.7	-0.1	22	36	0.611	0	1	0.000	22
##	1378	16.1	0.250	8.5	1.3	9.8	9.2	700	1208	0.579	35	162	0.216	665
##	1379	3.2	0.092	-0.4	-2.1	-2.5	-0.2	287	628	0.457	11	34	0.324	276
##	1380	-0.1	-0.051	-4.6	-1.7	-6.3	-0.1	18	36	0.500	1	3	0.333	17
##	1381	5.7	0.092	1.1	-1.7	-0.6	1.0	594	1249	0.476	30	85	0.353	564
##	1382	1.7	0.046	-5.7	4.7	-1.0	0.4	127	344	0.369	20	91	0.220	107
##	1383	0.5	0.054	-1.9	-0.6	-2.5	-0.1	72	144	0.500	1	5	0.200	71
##	1384	0.5	0.063	-2.7	1.4	-1.2	0.1	69	153	0.451	5	7	0.714	64
##	1385	0.0	0.004	-3.3	-0.1	-3.4	-0.1	28	86	0.326	8	31	0.258	20
##	1386	1.5	0.087	-0.4	-2.2	-2.6	-0.1	202	436	0.463	7	31	0.226	195
##	1387	3.6	0.094	-0.5	0.9	0.4	1.1	337	654	0.515	0	2	0.000	337
##	1388	0.5	0.071	-1.6	-0.9	-2.5	0.0	50	118	0.424	4	16	0.250	46
##	1389	-0.1	-0.064	-5.7	-2.8	-8.5	-0.1	14	45	0.311	2	9	0.222	12
##	1390	0.7	0.116	-0.3	-0.2	-0.5	0.1	36	73	0.493	2	7	0.286	34

##	1391	6.7	0.126	0.3	1.3	1.6	2.3	314	630	0.498	0	4	0.000	314
##	1392	1.1	0.065	-1.9	-1.5	-3.4	-0.3	158	345	0.458	2	21	0.095	156
##	1393	3.3	0.106	-0.7	0.4	-0.3	0.6	226	471	0.480	0	1	0.000	226
##	1394	3.3	0.077	-1.3	-0.6	-1.9	0.0	334	681	0.490	1	5	0.200	333
##	1395	9.2	0.146	1.2	0.0	1.2	2.4	774	1643	0.471	28	86	0.326	746
##	1396	5.3	0.110	1.4	-1.5	-0.1	1.1	336	696	0.483	1	13	0.077	335
##	1397	3.1	0.105	-0.1	0.0	-0.1	0.7	203	457	0.444	3	25	0.120	200
##	1398	6.2	0.118	1.2	1.3	2.4	2.8	309	676	0.457	13	37	0.351	296
##	1399	0.9	0.039	-2.3	-1.1	-3.3	-0.4	218	478	0.456	8	41	0.195	210
##	1400	0.6	0.039	-1.9	-1.6	-3.5	-0.3	147	315	0.467	6	31	0.194	141
##	1401	0.3	0.039	-3.0	0.0	-3.0	-0.1	71	163	0.436	2	10	0.200	69
##	1402	4.4	0.110	0.7	-0.3	0.4	1.2	213	494	0.431	80	210	0.381	133
##	1403	5.0	0.128	-2.4	3.5	1.0	1.4	220	444	0.495	1	4	0.250	219
##	1404	5.4	0.156	1.9	1.8	3.6	2.3	245	454	0.540	0	2	0.000	245
##	1405	1.4	0.046	-3.5	0.2	-3.3	-0.5	203	440	0.461	2	8	0.250	201
##	1406	0.6	0.026	-4.0	-0.7	-4.7	-0.7	197	394	0.500	0	2	0.000	197
##	1407	7.7	0.131	1.6	0.0	1.7	2.6	730	1563	0.467	7	15	0.467	723
##	1408	1.5	0.035	-2.2	1.7	-0.5	0.8	233	465	0.501	0	1	0.000	233
##	1409	2.0	0.056	-0.3	-2.4	-2.8	-0.3	448	964	0.465	1	9	0.111	447
##	1410	7.4	0.147	1.5	-1.3	0.2	1.4	470	954	0.493	0	1	0.000	470
##	1411	2.1	0.093	0.5	-2.1	-1.6	0.1	212	459	0.462	0	1	0.000	212
##	1412	2.7	0.094	-0.2	-1.8	-2.0	0.0	183	379	0.483	32	102	0.314	151
##	1413	0.5	0.048	-2.9	-1.8	-4.6	-0.4	81	190	0.426	4	15	0.267	77
##	1414	0.7	0.134	0.0	-0.9	-1.0	0.1	49	102	0.480	1	10	0.100	48
##	1415	0.0	-0.051	-5.9	-10.9	-16.8	0.0	1	5	0.200	0	1	0.000	1
##	1416	0.7	0.139	0.1	-0.7	-0.5	0.1	48	97	0.495	1	9	0.111	47
##	1417	3.5	0.092	0.6	-3.1	-2.5	-0.2	536	1076	0.498	20	69	0.290	516
##	1418	1.0	0.044	-1.3	-1.4	-2.7	-0.2	177	400	0.443	0	4	0.000	177
##	1419	12.6	0.197	5.9	1.5	7.3	7.2	829	1672	0.496	27	104	0.260	802
##	1420	7.0	0.140	2.0	-0.8	1.1	1.9	456	903	0.505	14	29	0.483	442
##	1421	2.8	0.109	-1.9	-0.5	-2.4	-0.1	211	422	0.500	0	2	0.000	211
##	1422	4.6	0.118	0.3	2.0	2.3	2.0	249	524	0.475	39	100	0.390	210
##	1423	10.8	0.163	4.6	-2.6	2.1	3.3	857	1710	0.501	162	339	0.478	695
##	1424	6.8	0.110	2.5	-2.7	-0.2	1.3	924	1881	0.491	2	8	0.250	922
##	1425	10.9	0.181	1.5	3.2	4.7	4.9	727	1282	0.567	0	6	0.000	727
##	1426	0.4	0.022	-4.3	-0.5	-4.8	-0.6	116	266	0.436	0	1	0.000	116
##	1427	5.6	0.106	1.7	-0.8	0.8	1.8	419	814	0.515	3	23	0.130	416
##	1428	7.7	0.133	2.3	-0.7	1.5	2.5	396	893	0.443	109	292	0.373	287
##	1429	7.0	0.122	0.2	-0.4	-0.2	1.2	556	1166	0.477	0	6	0.000	556
##	1430	0.2	0.032	-1.8	-1.9	-3.6	-0.1	38	95	0.400	3	11	0.273	35
##	1431	0.9	0.054	-3.2	-0.2	-3.4	-0.3	72	153	0.471	0	1	0.000	72
##	1432	9.4	0.179	1.6	0.6	2.2	2.7	401	758	0.529	4	17	0.235	397
##	1433	1.2	0.067	-1.7	-1.9	-3.6	-0.3	129	264	0.489	3	11	0.273	126
##	1434	0.0	0.002	-3.2	-2.9	-6.1	-0.4	57	132	0.432	1	5	0.200	56
##	1435	1.2	0.115	-0.5	-1.2	-1.7	0.0	72	132	0.545	2	6	0.333	70
##	1436	2.0	0.075	-2.3	-0.1	-2.4	-0.1	194	422	0.460	0	3	0.000	194
##	1437	3.9	0.078	-1.2	0.3	-0.9	0.7	466	1045	0.446	61	196	0.311	405
##	1438	1.7	0.083	-1.8	0.9	-0.9	0.3	140	300	0.467	19	54	0.352	121
##	1439	0.7	0.047	-3.6	-0.1	-3.8	-0.3	66	151	0.437	1	5	0.200	65
##	1440	8.0	0.130	3.3	-0.6	2.8	3.6	538	1127	0.477	99	278	0.356	439
##	1441	10.2	0.171	2.9	2.3	5.2	5.2	587	1149	0.511	29	116	0.250	558
##	1442	1.5	0.061	-3.4	0.3	-3.2	-0.3	143	328	0.436	9	28	0.321	134
##	1443	1.1	0.055	0.1	-2.7	-2.6	-0.2	144	348	0.414	33	107	0.308	111
##	1444	5.9	0.150	1.4	-0.9	0.5	1.2	301	633	0.476	66	168	0.393	235

##	1445	4.4	0.084	-1.9	-0.7	-2.6	-0.4	495	1027	0.482	0	2	0.000	495
##	1446	2.9	0.117	1.8	-2.3	-0.5	0.5	203	430	0.472	75	180	0.417	128
##	1447	0.1	0.049	-1.1	-3.0	-4.0	0.0	16	36	0.444	4	12	0.333	12
##	1448	2.8	0.123	2.0	-2.2	-0.2	0.5	187	394	0.475	71	168	0.423	116
##	1449	1.3	0.038	-1.6	-2.4	-4.1	-0.9	215	504	0.427	3	14	0.214	212
##	1450	7.7	0.149	2.5	0.7	3.2	3.3	440	889	0.495	27	81	0.333	413
##	1451	0.4	0.089	-1.2	-0.5	-1.6	0.0	28	64	0.438	7	22	0.318	21
##	1452	4.9	0.105	1.2	0.2	1.3	1.9	345	714	0.483	25	94	0.266	320
##	1453	0.6	0.036	-4.8	0.9	-3.9	-0.4	72	163	0.442	0	1	0.000	72
##	1454	3.6	0.094	-0.7	1.2	0.5	1.1	270	515	0.524	1	9	0.111	269
##	1455	2.5	0.051	-1.1	-0.9	-2.0	0.0	277	638	0.434	7	50	0.140	270
##	1456	6.5	0.152	3.3	-2.0	1.3	1.7	608	1224	0.497	71	172	0.413	537
##	1457	0.6	0.034	-3.4	-1.3	-4.7	-0.6	109	246	0.443	1	6	0.167	108
##	1458	16.1	0.267	7.9	1.4	9.3	8.2	579	1137	0.509	59	188	0.314	520
##	1459	5.9	0.136	1.6	-0.1	1.5	1.8	462	996	0.464	13	44	0.295	449
##	1460	0.3	0.078	-0.6	-0.9	-1.5	0.0	29	79	0.367	4	16	0.250	25
##	1461	0.0	0.033	-4.0	-0.6	-4.6	0.0	5	15	0.333	0	1	0.000	5
##	1462	0.3	0.101	1.1	-1.1	0.1	0.1	24	64	0.375	4	15	0.267	20
##	1463	0.8	0.031	-4.9	2.6	-2.4	-0.1	77	183	0.421	0	1	0.000	77
##	1464	1.6	0.068	-3.6	4.0	0.4	0.7	60	125	0.480	0	1	0.000	60
##	1465	0.9	0.086	-2.7	1.3	-1.4	0.1	38	82	0.463	1	3	0.333	37
##	1466	19.8	0.292	9.8	2.7	12.6	12.0	966	1795	0.538	27	98	0.276	939
##	1467	1.0	0.036	-2.7	0.4	-2.3	-0.1	171	335	0.510	0	1	0.000	171
##	1468	6.8	0.121	0.8	1.6	2.4	3.0	533	1137	0.469	6	21	0.286	527
##	1469	0.0	-0.003	-4.0	-1.1	-5.1	-0.6	141	327	0.431	8	32	0.250	133
##	1470	4.9	0.092	1.7	-1.5	0.2	1.4	654	1371	0.477	5	30	0.167	649
##	1471	1.0	0.035	-3.9	-0.6	-4.5	-0.9	175	432	0.405	0	2	0.000	175
##	1472	0.1	0.007	-5.3	-0.9	-6.1	-1.0	116	303	0.383	0	1	0.000	116
##	1473	0.9	0.085	-1.3	-0.1	-1.3	0.1	59	129	0.457	0	1	0.000	59
##	1474	3.7	0.117	-1.4	3.1	1.8	1.5	141	269	0.524	0	3	0.000	141
##	1475	9.0	0.164	0.2	2.8	3.0	3.4	449	900	0.499	30	86	0.349	419
##	1476	-0.1	-0.026	-6.1	-0.4	-6.5	-0.2	27	69	0.391	2	4	0.500	25
##	1477	-0.1	-0.009	-4.4	-1.6	-6.0	-0.6	65	188	0.346	5	41	0.122	60
##	1478	0.8	0.045	-4.4	0.7	-3.7	-0.4	109	258	0.422	0	2	0.000	109
##	1479	0.3	0.018	-5.1	-0.7	-5.8	-0.8	40	133	0.301	1	14	0.071	39
##	1480	9.2	0.161	3.2	2.5	5.7	5.3	558	1221	0.457	23	66	0.348	535
##	1481	5.5	0.121	0.2	1.8	2.0	2.2	300	568	0.528	1	5	0.200	299
##	1482	0.0	-0.005	-2.7	-1.7	-4.4	-0.2	58	121	0.479	1	3	0.333	57
##	1483	0.2	0.011	-3.3	-2.1	-5.5	-0.8	147	359	0.409	8	20	0.400	139
##	1484	0.0	0.001	-3.3	-2.2	-5.5	-0.7	128	319	0.401	8	20	0.400	120
##	1485	0.5	0.100	-2.8	-1.2	-4.0	-0.1	8	25	0.320	0	2	0.000	8
##	1486	1.9	0.109	0.5	-2.3	-1.7	0.1	119	299	0.398	18	68	0.265	101
##	1487	4.6	0.123	-1.6	2.5	0.9	1.3	203	393	0.517	0	2	0.000	203
##	1488	4.1	0.081	0.8	-3.4	-2.6	-0.3	677	1410	0.480	1	19	0.053	676
##	1489	15.2	0.233	4.2	1.9	6.1	6.5	809	1559	0.519	5	16	0.313	804
##	1490	10.7	0.178	2.0	0.0	2.1	3.0	538	1096	0.491	0	12	0.000	538
##	1491	2.0	0.075	-2.9	-0.4	-3.3	-0.4	169	351	0.481	0	4	0.000	169
##	1492	2.9	0.057	-1.2	1.1	0.0	1.2	340	729	0.466	5	22	0.227	335
##	1493	5.3	0.107	0.7	-2.2	-1.5	0.3	677	1385	0.489	11	36	0.306	666
##	1494	2.3	0.055	0.6	-1.7	-1.2	0.4	434	917	0.473	93	255	0.365	341
##	1495	10.1	0.168	3.1	-0.9	2.1	3.0	661	1211	0.546	0	4	0.000	661
##	1496	1.0	0.072	-3.2	1.5	-1.7	0.1	59	164	0.360	7	26	0.269	52
##	1497	5.0	0.151	1.8	-0.3	1.5	1.4	261	532	0.491	25	73	0.342	236
##	1498	10.6	0.165	4.0	-0.2	3.7	4.4	830	1630	0.509	23	100	0.230	807



##	1499	0.5	0.087	-1.6	-0.2	-1.8	0.0	31	73	0.425	0	2	0.000	31
##	1500	0.5	0.101	-1.2	-0.4	-1.6	0.0	25	61	0.410	0	2	0.000	25
##	1501	10.3	0.197	1.1	2.9	4.0	3.8	496	920	0.539	0	4	0.000	496
##	1502	0.3	0.036	-4.2	-2.2	-6.4	-0.4	47	116	0.405	0	1	0.000	47
##	1503	0.3	0.075	-4.1	-1.2	-5.4	-0.1	22	50	0.440	0	1	0.000	22
##	1504	0.4	0.066	-3.9	1.1	-2.8	-0.1	13	36	0.361	0	2	0.000	13
##	1505	0.1	0.030	-4.7	0.9	-3.7	-0.1	8	29	0.276	0	2	0.000	8
##	1506	6.7	0.138	2.3	-1.2	1.1	1.8	455	957	0.475	97	287	0.338	358
##	1507	-0.4	-0.013	-4.0	-3.8	-7.8	-1.9	153	370	0.414	8	29	0.276	145
##	1508	5.7	0.106	0.4	1.1	1.5	2.3	426	835	0.510	12	48	0.250	414
##	1509	12.4	0.197	1.3	4.1	5.4	5.6	790	1556	0.508	0	10	0.000	790
##	1510	-0.1	-0.010	-5.3	-1.2	-6.5	-0.4	55	125	0.440	0	1	0.000	55
##	1511	1.3	0.053	-1.6	-2.4	-4.0	-0.6	202	445	0.454	4	24	0.167	198
##	1512	3.3	0.091	-0.6	-2.9	-3.4	-0.6	246	513	0.480	44	133	0.331	202
##	1513	6.4	0.108	-0.2	0.8	0.5	1.8	445	959	0.464	7	38	0.184	438
##	1514	0.6	0.019	-4.0	0.6	-3.4	-0.6	278	606	0.459	0	8	0.000	278
##	1515	6.7	0.155	2.5	-1.6	0.8	1.5	527	1018	0.518	8	36	0.222	519
##	1516	6.1	0.145	0.6	0.8	1.5	1.8	319	622	0.513	0	6	0.000	319
##	1517	3.6	0.130	-0.1	0.7	0.7	0.9	224	446	0.502	0	6	0.000	224
##	1518	9.2	0.142	2.8	-0.6	2.2	3.3	540	1146	0.471	79	219	0.361	461
##	1519	4.8	0.105	0.7	1.4	2.2	2.3	307	648	0.474	12	55	0.218	295
##	1520	4.8	0.102	1.9	0.8	2.7	2.7	383	873	0.439	119	295	0.403	264
##	1521	4.8	0.104	0.4	2.4	2.8	2.7	325	627	0.518	0	3	0.000	325
##	1522	-0.1	-0.002	-2.0	-2.2	-4.2	-1.2	519	1214	0.428	17	52	0.327	502
##	1523	1.6	0.107	-0.4	-0.4	-0.8	0.2	149	357	0.417	3	15	0.200	146
##	1524	8.5	0.167	3.5	1.4	4.9	4.3	371	816	0.455	43	124	0.347	328
##	1525	2.0	0.077	-2.1	0.4	-1.7	0.1	155	319	0.486	3	14	0.214	152
##	1526	4.4	0.093	1.7	2.1	3.8	3.3	465	962	0.483	9	45	0.200	456
##	1527	0.3	0.033	-1.3	-1.0	-2.3	0.0	90	187	0.481	0	1	0.000	90
##	1528	8.1	0.175	2.1	2.6	4.7	3.8	316	531	0.595	6	26	0.231	310
##	1529	1.0	0.080	-4.7	1.8	-3.0	-0.1	62	138	0.449	0	1	0.000	62
##	1530	0.1	0.005	-4.7	-1.1	-5.7	-0.5	59	167	0.353	3	16	0.188	56
##	1531	0.0	-0.025	-6.6	1.2	-5.4	-0.1	7	24	0.292	1	6	0.167	6
##	1532	0.1	0.010	-4.4	-1.4	-5.8	-0.4	52	143	0.364	2	10	0.200	50
##	1533	1.1	0.048	-3.4	1.1	-2.4	-0.1	164	365	0.449	3	8	0.375	161
##	1534	3.1	0.071	-2.5	1.0	-1.5	0.3	332	733	0.453	3	10	0.300	329
##	1535	5.6	0.141	-0.9	0.3	-0.6	0.7	317	607	0.522	3	9	0.333	314
##	1536	1.3	0.078	-1.1	-1.1	-2.3	-0.1	135	349	0.387	42	110	0.382	93
##	1537	4.4	0.113	0.6	-0.1	0.6	1.2	274	578	0.474	7	35	0.200	267
##	1538	1.7	0.098	-0.4	-0.3	-0.7	0.3	112	263	0.426	2	16	0.125	110
##	1539	2.6	0.125	1.5	0.2	1.6	0.9	162	315	0.514	5	19	0.263	157
##	1540	6.8	0.125	1.8	-0.5	1.3	2.2	588	1198	0.491	77	193	0.399	511
##	1541	2.6	0.073	-2.3	0.2	-2.1	0.0	231	476	0.485	3	6	0.500	228
##	1542	1.4	0.058	-2.1	-0.3	-2.5	-0.1	198	480	0.413	9	33	0.273	189
##	1543	0.2	0.030	-3.3	-1.7	-5.0	-0.3	46	104	0.442	3	12	0.250	43
##	1544	8.1	0.151	1.7	2.0	3.6	3.7	360	835	0.431	82	216	0.380	278
##	1545	0.9	0.033	-1.6	-1.2	-2.8	-0.3	216	496	0.435	7	31	0.226	209
##	1546	0.0	-0.002	-2.9	-1.7	-4.6	-0.4	111	276	0.402	3	15	0.200	108
##	1547	0.9	0.063	-0.4	-0.7	-1.2	0.1	105	220	0.477	4	16	0.250	101
##	1548	2.5	0.074	-1.3	-0.1	-1.4	0.2	311	715	0.435	7	37	0.189	304
##	1549	1.6	0.029	-1.6	-1.3	-2.9	-0.6	444	982	0.452	18	74	0.243	426
##	1550	0.6	0.113	-1.2	-1.5	-2.7	0.0	33	78	0.423	5	9	0.556	28
##	1551	15.6	0.236	5.0	-0.2	4.8	5.5	497	923	0.538	16	66	0.242	481
##	1552	1.0	0.037	-1.2	-3.9	-5.1	-1.1	307	675	0.455	48	92	0.522	259

##	1553	3.1	0.095	-0.3	-1.9	-2.2	-0.1	409	859	0.476	2	12	0.167	407
##	1554	5.9	0.113	1.7	-0.9	0.8	1.8	497	1067	0.466	17	58	0.293	480
##	1555	7.0	0.115	1.7	0.5	2.2	3.1	569	1227	0.464	33	121	0.273	536
##	1556	0.0	0.000	-5.5	0.6	-4.9	-0.2	20	59	0.339	0	2	0.000	20
##	1557	2.8	0.060	-1.3	1.6	0.3	1.3	349	716	0.487	0	4	0.000	349
##	1558	4.4	0.090	-1.7	0.5	-1.2	0.4	416	850	0.489	0	1	0.000	416
##	1559	1.7	0.065	-3.0	0.1	-2.8	-0.3	247	536	0.461	0	1	0.000	247
##	1560	5.2	0.126	-0.5	0.1	-0.3	0.8	291	521	0.559	0	1	0.000	291
##	1561	0.1	0.010	-3.6	-1.7	-5.3	-0.4	47	111	0.423	1	3	0.333	46
##	1562	8.7	0.133	1.0	1.2	2.2	3.3	521	961	0.542	0	2	0.000	521
##	1563	3.4	0.135	1.4	-0.8	0.6	0.8	235	476	0.494	11	30	0.367	224
##	1564	-0.1	-0.586	-18.6	-10.2	-28.8	-0.1	1	5	0.200	0	3	0.000	1
##	1565	3.3	0.069	1.7	-1.7	0.1	1.2	568	1215	0.467	30	84	0.357	538
##	1566	4.6	0.122	1.7	-0.6	1.1	1.4	263	579	0.454	118	296	0.399	145
##	1567	2.1	0.056	-2.6	1.6	-1.0	0.4	151	353	0.428	2	7	0.286	149
##	1568	1.2	0.055	-2.9	-0.5	-3.4	-0.4	169	360	0.469	1	9	0.111	168
##	1569	0.3	0.021	-2.3	-2.0	-4.4	-0.4	99	212	0.467	3	15	0.200	96
##	1570	-0.1	-0.030	-4.1	-2.1	-6.2	-0.2	26	63	0.413	1	5	0.200	25
##	1571	0.4	0.036	-1.8	-2.0	-3.8	-0.2	73	149	0.490	2	10	0.200	71
##	1572	1.7	0.074	-2.9	0.0	-2.8	-0.2	136	319	0.426	3	14	0.214	133
##	1573	2.0	0.105	-0.4	-3.0	-3.4	-0.3	200	426	0.469	19	48	0.396	181
##	1574	1.0	0.112	0.6	-3.6	-3.0	-0.1	103	217	0.475	16	38	0.421	87
##	1575	1.0	0.099	-1.3	-2.5	-3.8	-0.2	97	209	0.464	3	10	0.300	94
##	1576	-0.3	-0.024	-5.3	-2.7	-8.1	-1.0	104	257	0.405	1	3	0.333	103
##	1577	-0.1	-0.056	-7.7	-2.3	-10.0	-0.2	13	38	0.342	1	2	0.500	12
##	1578	-0.2	-0.018	-4.9	-2.8	-7.7	-0.8	91	219	0.416	0	1	0.000	91
##	1579	2.3	0.065	-1.6	-1.4	-3.0	-0.4	274	566	0.484	2	17	0.118	272
##	1580	3.7	0.070	-0.9	2.7	1.9	2.5	286	681	0.420	0	9	0.000	286
##	1581	0.5	0.021	-1.9	-0.4	-2.4	-0.1	164	387	0.424	1	14	0.071	163
##	1582	2.2	0.088	-1.2	-0.6	-1.7	0.1	133	290	0.459	1	22	0.045	132
##	1583	0.7	0.042	-3.5	0.2	-3.3	-0.3	99	222	0.446	0	1	0.000	99
##	1584	1.3	0.056	-3.8	0.1	-3.7	-0.5	119	275	0.433	1	9	0.111	118
##	1585	0.6	0.087	-1.3	-0.2	-1.5	0.0	45	87	0.517	0	1	0.000	45
##	1586	0.2	0.047	-2.5	0.7	-1.8	0.0	21	45	0.467	0	1	0.000	21
##	1587	10.4	0.166	3.6	-0.9	2.6	3.5	814	1756	0.464	29	105	0.276	785
##	1588	0.3	0.023	-4.8	-3.9	-8.7	-1.0	114	245	0.465	0	1	0.000	114
##	1589	4.3	0.086	0.1	-0.7	-0.5	0.9	462	1025	0.451	51	172	0.297	411
##	1590	5.2	0.101	-0.5	0.2	-0.4	1.0	373	702	0.531	0	3	0.000	373
##	1591	1.4	0.027	-3.7	1.7	-2.0	0.0	322	739	0.436	0	5	0.000	322
##	1592	0.9	0.029	-3.2	1.4	-1.8	0.1	244	542	0.450	0	3	0.000	244
##	1593	0.5	0.025	-4.5	2.1	-2.4	-0.1	78	197	0.396	0	2	0.000	78
##	1594	7.7	0.173	0.2	2.2	2.4	2.4	356	700	0.509	1	4	0.250	355
##	1595	-0.1	-0.009	-4.2	-0.2	-4.4	-0.3	81	200	0.405	1	6	0.167	80
##	1596	-0.1	-0.015	-4.4	-0.2	-4.7	-0.3	67	168	0.399	1	6	0.167	66
##	1597	0.2	0.032	-1.6	-2.8	-4.4	-0.2	54	115	0.470	2	6	0.333	52
##	1598	0.7	0.031	-2.7	-1.7	-4.4	-0.7	130	286	0.455	3	6	0.500	127
##	1599	0.2	0.018	-4.1	-2.1	-6.1	-0.4	50	117	0.427	2	4	0.500	48
##	1600	0.6	0.038	-1.9	-1.5	-3.4	-0.3	80	169	0.473	1	2	0.500	79
##	1601	3.5	0.074	-1.2	-0.8	-2.0	0.0	410	936	0.438	31	89	0.348	379
##	1602	3.3	0.105	-2.0	-0.8	-2.8	-0.3	231	494	0.468	0	1	0.000	231
##	1603	9.7	0.158	2.8	0.3	3.1	3.8	702	1282	0.548	2	23	0.087	700
##	1604	1.8	0.091	-1.0	-0.4	-1.5	0.1	115	250	0.460	17	50	0.340	98
##	1605	1.6	0.047	-2.2	0.2	-2.0	0.0	138	285	0.484	3	4	0.750	135
##	1606	6.9	0.124	2.7	-0.9	1.7	2.5	398	989	0.402	158	432	0.366	240

##	1607	5.7	0.136	1.1	-0.5	0.6	1.3	438	898	0.488	31	93	0.333	407
##	1608	4.8	0.085	2.2	-0.6	1.6	2.5	506	1154	0.438	108	289	0.374	398
##	1609	3.1	0.079	-0.4	-0.6	-1.0	0.5	371	785	0.473	10	49	0.204	361
##	1610	0.9	0.144	1.0	-2.0	-1.0	0.1	63	138	0.457	7	22	0.318	56
##	1611	0.2	0.014	-4.6	-1.3	-5.9	-0.7	106	239	0.444	0	7	0.000	106
##	1612	1.0	0.077	0.0	-0.1	-0.1	0.3	88	211	0.417	37	100	0.370	51
##	1613	3.8	0.086	-0.8	-0.8	-1.6	0.2	379	841	0.451	3	21	0.143	376
##	1614	1.1	0.047	-2.4	-1.8	-4.2	-0.6	100	218	0.459	1	18	0.056	99
##	1615	4.6	0.085	-1.4	0.7	-0.7	0.8	470	977	0.481	0	8	0.000	470
##	1616	0.1	0.005	-4.8	-1.5	-6.2	-0.6	77	161	0.478	0	1	0.000	77
##	1617	17.3	0.269	8.0	1.7	9.8	9.2	706	1177	0.600	20	92	0.217	686
##	1618	1.7	0.055	-0.2	-3.0	-3.2	-0.5	275	544	0.506	2	13	0.154	273
##	1619	1.9	0.127	-0.3	1.2	0.9	0.5	93	170	0.547	1	4	0.250	92
##	1620	-0.1	-0.016	-8.0	-1.2	-9.2	-0.4	54	125	0.432	1	6	0.167	53
##	1621	5.4	0.113	-1.3	3.2	1.9	2.3	362	688	0.526	0	1	0.000	362
##	1622	9.5	0.154	3.9	2.2	6.1	6.1	718	1517	0.473	65	195	0.333	653
##	1623	6.8	0.111	1.5	-1.0	0.5	1.9	626	1256	0.498	13	43	0.302	613
##	1624	6.7	0.117	0.4	-1.4	-0.9	0.7	326	664	0.491	5	26	0.192	321
##	1625	0.0	0.001	-6.1	5.0	-1.1	0.3	56	169	0.331	9	48	0.188	47
##	1626	0.7	0.037	-4.0	0.4	-3.6	-0.4	119	293	0.406	6	21	0.286	113
##	1627	4.7	0.103	-2.0	0.7	-1.2	0.4	347	834	0.416	10	31	0.323	337
##	1628	0.0	0.014	-2.6	-3.7	-6.3	-0.1	25	61	0.410	1	1	1.000	24
##	1629	2.0	0.051	-3.1	0.6	-2.5	-0.2	298	696	0.428	0	1	0.000	298
##	1630	1.4	0.050	-2.6	1.0	-1.6	0.1	212	510	0.416	0	1	0.000	212
##	1631	3.8	0.126	-1.1	1.9	0.8	1.0	211	387	0.545	0	2	0.000	211
##	1632	3.7	0.128	-1.4	0.5	-0.9	0.4	177	344	0.515	1	2	0.500	176
##	1633	0.0	0.000	-3.8	-0.8	-4.7	-0.4	88	206	0.427	5	20	0.250	83
##	1634	5.3	0.081	1.3	-1.4	-0.1	1.5	723	1581	0.457	9	54	0.167	714
##	1635	3.5	0.097	0.1	-1.1	-1.0	0.5	356	721	0.494	0	7	0.000	356
##	1636	1.5	0.092	-0.3	-0.4	-0.7	0.3	128	248	0.516	0	4	0.000	128
##	1637	1.9	0.101	0.5	-1.7	-1.2	0.2	228	473	0.482	0	3	0.000	228
##	1638	0.7	0.019	-4.6	1.2	-3.4	-0.6	312	759	0.411	0	2	0.000	312
##	1639	0.6	0.028	-4.4	0.2	-4.2	-0.6	159	405	0.393	0	2	0.000	159
##	1640	2.5	0.049	-0.2	-3.2	-3.4	-0.9	546	1152	0.474	2	8	0.250	544
##	1641	11.2	0.176	2.4	-0.6	1.8	2.9	810	1617	0.501	24	86	0.279	786
##	1642	7.1	0.135	0.4	0.3	0.7	1.7	307	609	0.504	4	16	0.250	303
##	1643	4.4	0.119	0.1	0.5	0.6	1.2	215	450	0.478	1	9	0.111	214
##	1644	2.7	0.172	1.1	-0.3	0.8	0.5	92	159	0.579	3	7	0.429	89
##	1645	0.5	0.079	-3.4	-1.1	-4.5	-0.2	46	97	0.474	0	1	0.000	46
##	1646	2.7	0.134	0.2	0.2	0.4	0.6	142	297	0.478	0	5	0.000	142
##	1647	3.7	0.075	-1.2	1.5	0.3	1.4	237	573	0.414	2	13	0.154	235
##	1648	2.7	0.070	-1.0	0.6	-0.3	0.8	191	493	0.387	50	157	0.318	141
##	1649	2.7	0.112	-3.1	3.1	0.0	0.6	138	304	0.454	0	3	0.000	138
##	1650	6.8	0.108	0.5	2.0	2.6	3.5	521	1083	0.481	0	11	0.000	521
##	1651	8.7	0.149	1.7	0.1	1.8	2.7	728	1532	0.475	19	59	0.322	709
##	1652	1.8	0.048	0.6	-0.7	-0.1	0.9	461	990	0.466	52	147	0.354	409
##	1653	0.1	0.012	-2.9	-3.2	-6.1	-0.5	97	240	0.404	1	5	0.200	96
##	1654	3.1	0.113	0.5	-1.7	-1.2	0.3	231	484	0.477	0	2	0.000	231
##	1655	2.9	0.109	0.3	-1.9	-1.6	0.1	179	365	0.490	35	104	0.337	144
##	1656	-0.2	-0.017	-5.7	-2.4	-8.1	-0.7	58	158	0.367	7	25	0.280	51
##	1657	3.6	0.105	1.1	-2.5	-1.4	0.3	497	1033	0.481	6	46	0.130	491
##	1658	6.4	0.107	1.4	-1.0	0.4	1.7	465	950	0.489	22	66	0.333	443
##	1659	1.4	0.050	-2.0	-1.6	-3.6	-0.5	170	383	0.444	32	81	0.395	138
##	1660	11.6	0.208	5.4	2.4	7.9	6.6	670	1357	0.494	30	106	0.283	640

##	1661	8.7	0.162	2.1	-0.5	1.5	2.3	508	1058	0.480	22	55	0.400	486
##	1662	-0.1	-0.090	-5.4	-5.7	-11.1	-0.1	4	14	0.286	2	9	0.222	2
##	1663	1.4	0.101	-2.3	2.5	0.2	0.4	44	97	0.454	0	2	0.000	44
##	1664	5.6	0.117	-1.4	-1.0	-2.4	-0.2	462	928	0.498	0	3	0.000	462
##	1665	6.5	0.108	1.5	1.1	2.6	3.4	436	940	0.464	104	248	0.419	332
##	1666	6.4	0.150	4.6	-2.1	2.5	2.3	502	1011	0.497	96	256	0.375	406
##	1667	5.1	0.110	1.5	-1.7	-0.2	1.0	635	1293	0.491	2	5	0.400	633
##	1668	13.5	0.205	2.6	1.9	4.6	5.2	922	1673	0.551	1	4	0.250	921
##	1669	0.7	0.087	0.0	-3.2	-3.3	-0.1	89	203	0.438	8	27	0.296	81
##	1670	6.7	0.112	2.0	-1.3	0.7	2.0	467	919	0.508	12	34	0.353	455
##	1671	6.3	0.115	0.6	-1.4	-0.8	0.8	362	803	0.451	89	234	0.380	273
##	1672	-0.3	-0.008	-2.9	-0.8	-3.8	-0.8	230	573	0.401	12	36	0.333	218
##	1673	-0.7	-0.037	-3.7	-1.1	-4.9	-0.6	108	288	0.375	1	10	0.100	107
##	1674	0.4	0.021	-2.1	-0.5	-2.6	-0.1	122	285	0.428	11	26	0.423	111
##	1675	1.5	0.075	-2.1	0.8	-1.3	0.2	148	269	0.550	1	1	1.000	147
##	1676	1.3	0.184	1.5	-2.8	-1.2	0.1	93	197	0.472	0	3	0.000	93
##	1677	4.5	0.090	-0.3	0.0	-0.3	1.1	484	940	0.515	0	2	0.000	484
##	1678	4.1	0.090	0.0	0.3	0.3	1.3	432	819	0.527	0	2	0.000	432
##	1679	6.0	0.108	-0.9	0.3	-0.6	0.9	458	1002	0.457	3	17	0.176	455
##	1680	0.6	0.054	-5.1	1.8	-3.3	-0.2	42	99	0.424	0	5	0.000	42
##	1681	0.7	0.070	-4.6	2.2	-2.4	0.0	38	82	0.463	0	2	0.000	38
##	1682	-0.1	-0.026	-7.6	-0.1	-7.6	-0.1	4	17	0.235	0	3	0.000	4
##	1683	7.7	0.137	0.3	0.0	0.4	1.6	385	806	0.478	13	46	0.283	372
##	1684	0.7	0.037	-3.0	-2.2	-5.2	-0.7	100	231	0.433	1	11	0.091	99
##	1685	1.7	0.044	-2.3	-0.5	-2.8	-0.4	312	667	0.468	1	3	0.333	311
##	1686	2.5	0.083	0.3	-0.7	-0.4	0.6	301	649	0.464	80	215	0.372	221
##	1687	0.3	0.013	-5.1	-1.8	-6.9	-1.3	138	347	0.398	0	1	0.000	138
##	1688	0.3	0.012	-5.1	-1.7	-6.8	-1.3	129	327	0.394	0	1	0.000	129
##	1689	2.8	0.062	-0.6	0.6	0.0	1.1	265	568	0.467	54	154	0.351	211
##	1690	2.9	0.086	-1.7	1.3	-0.4	0.6	179	396	0.452	6	31	0.194	173
##	1691	9.9	0.158	4.2	0.1	4.3	4.8	567	1161	0.488	89	240	0.371	478
##	1692	3.9	0.138	3.1	1.3	4.3	2.2	301	637	0.473	14	51	0.275	287
##	1693	0.8	0.138	3.2	1.7	5.0	0.5	61	138	0.442	1	5	0.200	60
##	1694	3.2	0.138	3.0	1.2	4.2	1.7	240	499	0.481	13	46	0.283	227
##	1695	0.3	0.101	-3.5	0.7	-2.8	0.0	10	33	0.303	3	12	0.250	7
##	1696	1.2	0.128	-0.5	-0.7	-1.2	0.1	53	109	0.486	17	38	0.447	36
##	1697	0.1	0.033	-3.7	0.3	-3.3	0.0	11	26	0.423	3	7	0.429	8
##	1698	1.1	0.164	0.7	-1.1	-0.4	0.1	42	83	0.506	14	31	0.452	28
##	1699	5.0	0.121	1.9	-1.1	0.8	1.4	304	632	0.481	67	193	0.347	237
##	1700	2.6	0.117	1.3	-3.7	-2.3	-0.1	145	331	0.438	87	181	0.481	58
##	1701	8.7	0.182	4.2	1.0	5.2	4.1	483	901	0.536	40	98	0.408	443
##	1702	1.0	0.055	-2.8	0.2	-2.5	-0.1	83	202	0.411	20	49	0.408	63
##	1703	7.6	0.130	1.7	-0.1	1.5	2.5	496	1005	0.494	21	70	0.300	475
##	1704	0.0	-0.016	-5.4	1.3	-4.1	0.0	3	11	0.273	1	2	0.500	2
##	1705	6.2	0.104	-0.8	1.3	0.5	1.8	504	1019	0.495	2	17	0.118	502
##	1706	3.8	0.089	-0.7	-0.4	-1.1	0.5	206	475	0.434	1	24	0.042	205
##	1707	3.9	0.104	0.8	-2.2	-1.4	0.3	411	907	0.453	70	184	0.380	341
##	1708	16.5	0.270	8.6	1.0	9.5	8.5	546	1138	0.480	106	276	0.384	440
##	1709	0.0	-0.016	-3.1	-3.6	-6.7	-0.1	12	32	0.375	2	3	0.667	10
##	1710	3.2	0.079	-1.0	0.8	-0.2	0.9	334	775	0.431	5	34	0.147	329
##	1711	0.0	-0.001	-4.8	0.5	-4.3	-0.4	72	194	0.371	4	13	0.308	68
##	1712	1.3	0.072	-4.1	0.7	-3.4	-0.3	67	144	0.465	1	5	0.200	66
##	1713	19.0	0.285	9.7	0.8	10.6	10.1	1034	1964	0.526	92	245	0.376	942
##	1714	1.3	0.060	-3.0	0.5	-2.5	-0.1	153	312	0.490	0	1	0.000	153

##	1715	8.8	0.148	0.8	2.3	3.1	3.6	519	1085	0.478	3	20	0.150	516
##	1716	5.5	0.099	2.4	-2.2	0.2	1.5	711	1459	0.487	3	23	0.130	708
##	1717	0.8	0.026	-4.4	1.8	-2.6	-0.2	101	234	0.432	1	1	1.000	100
##	1718	2.3	0.082	-2.3	-0.7	-3.0	-0.3	176	367	0.480	0	4	0.000	176
##	1719	1.4	0.068	-2.0	1.4	-0.6	0.3	78	127	0.614	0	1	0.000	78
##	1720	0.1	0.010	-5.2	-0.3	-5.5	-0.3	43	118	0.364	0	2	0.000	43
##	1721	10.1	0.182	0.6	3.2	3.8	3.9	380	785	0.484	57	158	0.361	323
##	1722	0.1	0.026	-4.0	-3.0	-7.1	-0.1	5	14	0.357	0	1	0.000	5
##	1723	0.1	0.066	-2.7	-2.8	-5.5	-0.1	5	14	0.357	0	1	0.000	5
##	1724	8.8	0.149	2.9	2.7	5.6	5.4	568	1283	0.443	36	87	0.414	532
##	1725	3.4	0.096	0.1	0.4	0.5	1.1	216	424	0.509	1	5	0.200	215
##	1726	0.1	0.125	1.6	-2.5	-0.9	0.0	4	8	0.500	0	1	0.000	4
##	1727	3.3	0.082	-1.3	1.4	0.1	1.0	305	663	0.460	47	137	0.343	258
##	1728	0.4	0.031	-3.4	0.9	-2.5	-0.1	94	202	0.465	1	16	0.063	93
##	1729	2.9	0.104	-0.4	1.6	1.2	1.1	211	461	0.458	46	121	0.380	165
##	1730	0.2	0.010	-1.7	-1.5	-3.3	-0.3	174	384	0.453	10	29	0.345	164
##	1731	1.5	0.040	-4.1	-0.1	-4.3	-1.0	73	229	0.319	2	9	0.222	71
##	1732	1.0	0.052	-2.4	-1.1	-3.5	-0.4	109	291	0.375	26	87	0.299	83
##	1733	5.3	0.113	-0.7	1.1	0.4	1.4	313	630	0.497	2	9	0.222	311
##	1734	5.2	0.098	1.7	-3.8	-2.1	0.0	781	1592	0.491	1	6	0.167	780
##	1735	15.9	0.245	5.6	1.0	6.6	6.7	914	1627	0.562	16	43	0.372	898
##	1736	7.7	0.134	2.1	-1.1	1.0	2.1	517	1077	0.480	1	9	0.111	516
##	1737	3.8	0.107	1.2	-1.5	-0.3	0.7	289	557	0.519	10	39	0.256	279
##	1738	0.1	0.196	-0.2	-14.2	-14.4	0.0	1	3	0.333	0	1	0.000	1
##	1739	7.9	0.118	1.4	1.0	2.3	3.6	537	1043	0.515	11	42	0.262	526
##	1740	5.4	0.106	1.7	-0.6	1.0	1.9	611	1233	0.496	5	17	0.294	606
##	1741	0.4	0.064	-0.8	-0.6	-1.4	0.0	42	87	0.483	8	23	0.348	34
##	1742	11.1	0.195	3.3	0.4	3.7	3.9	648	1181	0.549	23	69	0.333	625
##	1743	-0.3	-0.121	-8.4	0.3	-8.1	-0.2	8	32	0.250	0	1	0.000	8
##	1744	4.9	0.101	0.8	2.3	3.1	3.0	207	438	0.473	11	31	0.355	196
##	1745	5.1	0.102	-1.1	-0.5	-1.6	0.2	372	834	0.446	0	9	0.000	372
##	1746	0.2	0.018	-5.9	-0.9	-6.9	-0.6	63	150	0.420	0	1	0.000	63
##	1747	0.3	0.029	-3.4	0.2	-3.2	-0.2	47	126	0.373	8	34	0.235	39
##	1748	10.2	0.174	5.7	-1.0	4.8	4.9	682	1272	0.536	87	234	0.372	595
##	1749	6.1	0.117	-0.8	1.4	0.6	1.6	260	552	0.471	16	43	0.372	244
##	1750	0.0	0.003	-3.4	-0.2	-3.6	-0.3	89	225	0.396	0	7	0.000	89
##	1751	0.0	-0.001	-4.6	1.1	-3.5	-0.1	15	45	0.333	0	1	0.000	15
##	1752	0.0	0.004	-3.0	-0.7	-3.6	-0.2	74	180	0.411	0	6	0.000	74
##	1753	6.5	0.152	0.6	2.2	2.8	2.5	412	807	0.511	1	1	1.000	411
##	1754	1.3	0.122	-1.6	0.0	-1.6	0.1	37	70	0.529	0	2	0.000	37
##	1755	4.5	0.095	0.2	-0.9	-0.7	0.7	374	786	0.476	45	142	0.317	329
##	1756	0.1	0.020	-4.9	-0.9	-5.8	-0.3	38	91	0.418	0	1	0.000	38
##	1757	2.9	0.061	-0.9	0.5	-0.4	0.9	484	949	0.510	7	16	0.438	477
##	1758	6.0	0.131	0.8	1.0	1.7	2.1	336	641	0.524	0	3	0.000	336
##	1759	11.2	0.173	0.1	5.8	5.9	6.3	806	1609	0.501	1	6	0.167	805
##	1760	0.1	0.061	1.3	-1.2	0.1	0.0	19	42	0.452	1	2	0.500	18
##	1761	1.4	0.052	-2.0	-1.9	-3.9	-0.6	191	422	0.453	5	20	0.250	186
##	1762	4.8	0.097	-0.1	-2.5	-2.6	-0.4	365	708	0.516	33	92	0.359	332
##	1763	8.1	0.146	1.5	1.4	2.9	3.3	435	883	0.493	6	28	0.214	429
##	1764	5.4	0.096	2.0	-1.8	0.2	1.5	605	1242	0.487	94	253	0.372	511
##	1765	0.4	0.035	-3.6	-0.5	-4.1	-0.3	60	141	0.426	0	1	0.000	60
##	1766	2.8	0.139	1.5	-1.9	-0.5	0.4	207	427	0.485	34	74	0.459	173
##	1767	5.8	0.163	4.1	-3.5	0.6	1.1	503	987	0.510	46	133	0.346	457
##	1768	2.9	0.131	0.0	1.2	1.2	0.9	135	249	0.542	0	1	0.000	135

## 1769	2.5	0.111	-0.8	-1.5	-2.2	-0.1	156	289	0.540	1	2	0.500	155
## 1770	11.7	0.202	4.4	0.0	4.3	4.4	448	969	0.462	89	238	0.374	359
## 1771	3.0	0.102	0.4	0.0	0.4	0.9	239	506	0.472	6	43	0.140	233
## 1772	2.3	0.069	-0.5	0.1	-0.3	0.7	240	566	0.424	46	148	0.311	194
## 1773	10.1	0.179	5.5	-1.6	3.9	4.0	489	1066	0.459	152	374	0.406	337
## 1774	4.1	0.103	-0.9	3.5	2.6	2.2	190	373	0.509	0	3	0.000	190
## 1775	0.7	0.079	-1.2	3.4	2.2	0.5	58	116	0.500	0	1	0.000	58
## 1776	3.3	0.110	-0.8	3.6	2.8	1.7	132	257	0.514	0	2	0.000	132
## 1777	5.2	0.125	-1.5	0.4	-1.1	0.4	445	895	0.497	0	1	0.000	445
## 1778	-0.3	-0.011	-4.2	-0.4	-4.6	-0.8	175	447	0.391	10	32	0.313	165
## 1779	0.1	0.076	-3.4	-0.9	-4.3	0.0	13	33	0.394	1	3	0.333	12
## 1780	-0.4	-0.018	-4.3	-0.3	-4.6	-0.7	162	414	0.391	9	29	0.310	153
## 1781	1.3	0.035	-1.5	0.7	-0.8	0.5	309	741	0.417	1	14	0.071	308
## 1782	-0.2	-0.012	-3.9	-1.3	-5.2	-0.6	80	197	0.406	0	5	0.000	80
## 1783	4.0	0.126	2.5	1.6	4.1	2.4	218	480	0.454	24	66	0.364	194
## 1784	3.5	0.075	-1.6	-0.4	-1.9	0.0	330	666	0.495	2	11	0.182	328
## 1785	7.5	0.138	2.7	2.9	5.5	4.9	476	946	0.503	4	26	0.154	472
## 1786	9.3	0.189	1.1	2.3	3.4	3.2	288	496	0.581	1	9	0.111	287
## 1787	0.7	0.050	-5.0	2.8	-2.2	0.0	57	125	0.456	0	1	0.000	57
## 1788	0.7	0.034	-2.2	-1.6	-3.8	-0.5	159	420	0.379	18	52	0.346	141
## 1789	0.1	0.004	-3.3	-2.6	-5.9	-0.8	111	259	0.429	16	56	0.286	95
## 1790	6.1	0.152	-1.4	4.3	2.9	2.4	209	408	0.512	1	4	0.250	208
## 1791	-0.6	-0.068	-8.0	1.6	-6.5	-0.5	48	129	0.372	1	4	0.250	47
## 1792	1.0	0.031	-2.5	-0.8	-3.4	-0.5	225	479	0.470	5	14	0.357	220
## 1793	4.5	0.183	0.0	1.3	1.3	1.0	163	330	0.494	0	4	0.000	163
## 1794	8.1	0.151	1.9	-0.1	1.7	2.4	424	822	0.516	17	48	0.354	407
## 1795	6.0	0.111	1.4	-0.8	0.7	1.7	472	1005	0.470	93	220	0.423	379
## 1796	0.2	0.011	-3.7	-1.3	-5.1	-0.5	103	254	0.406	0	5	0.000	103
## 1797	0.5	0.038	-2.6	-1.0	-3.6	-0.2	84	198	0.424	0	3	0.000	84
## 1798	-0.3	-0.127	-9.6	-3.2	-12.7	-0.3	19	56	0.339	0	2	0.000	19
## 1799	3.3	0.071	-0.7	-1.4	-2.1	-0.1	432	950	0.455	10	35	0.286	422
## 1800	0.2	0.018	-4.1	-3.0	-7.1	-0.6	50	125	0.400	3	12	0.250	47
## 1801	0.2	0.026	-3.8	-2.8	-6.6	-0.5	50	119	0.420	3	12	0.250	47
## 1802	5.0	0.107	0.1	0.9	1.0	1.7	344	827	0.416	68	199	0.342	276
## 1803	2.0	0.065	0.2	-2.9	-2.7	-0.2	190	464	0.409	52	132	0.394	138
## 1804	2.9	0.098	0.1	-1.6	-1.5	0.2	261	514	0.508	16	36	0.444	245
## 1805	2.6	0.095	-2.7	3.0	0.3	0.8	101	213	0.474	0	2	0.000	101
## 1806	3.3	0.097	1.4	0.1	1.5	1.4	348	708	0.492	10	40	0.250	338
## 1807	0.7	0.019	-3.5	-1.6	-5.1	-1.4	210	510	0.412	8	40	0.200	202
## 1808	14.4	0.238	5.6	-1.4	4.2	4.5	472	918	0.514	47	113	0.416	425
## 1809	0.8	0.046	-1.6	-2.7	-4.3	-0.5	148	363	0.408	44	100	0.440	104
## 1810	3.5	0.103	-1.5	2.0	0.5	1.0	314	696	0.451	0	6	0.000	314
## 1811	2.7	0.054	-0.6	-2.1	-2.7	-0.4	538	1122	0.480	3	14	0.214	535
## 1812	2.5	0.052	1.6	-2.9	-1.4	0.4	517	1178	0.439	26	105	0.248	491
## 1813	6.7	0.107	1.6	0.9	2.5	3.4	579	1322	0.438	42	136	0.309	537
## 1814	3.6	0.081	-0.6	1.6	1.1	1.7	375	727	0.516	2	4	0.500	373
## 1815	2.4	0.055	-2.8	1.6	-1.2	0.4	223	471	0.473	1	5	0.200	222
## 1816	0.3	0.022	-4.2	0.4	-3.8	-0.3	48	112	0.429	1	3	0.333	47
## 1817	8.5	0.138	1.1	1.2	2.3	3.2	547	998	0.548	0	10	0.000	547
## 1818	4.6	0.149	2.7	-1.5	1.2	1.2	303	599	0.506	8	32	0.250	295
## 1819	7.0	0.114	0.7	-1.8	-1.1	0.7	726	1383	0.525	0	6	0.000	726
## 1820	0.0	-0.001	-3.3	-2.7	-6.0	-1.0	87	250	0.348	23	63	0.365	64
## 1821	0.3	0.047	-1.6	-3.7	-5.3	-0.2	30	72	0.417	7	13	0.538	23
## 1822	-0.3	-0.021	-4.0	-2.3	-6.3	-0.7	57	178	0.320	16	50	0.320	41

##	1823	2.1	0.042	-0.6	-0.6	-1.2	0.5	442	1029	0.430	38	104	0.365	404
##	1824	3.3	0.091	0.7	-1.1	-0.4	0.7	253	606	0.417	95	245	0.388	158
##	1825	-0.3	-0.111	-7.4	-2.1	-9.5	-0.2	11	38	0.289	0	2	0.000	11
##	1826	-0.1	-0.031	-5.5	-2.1	-7.7	-0.1	9	25	0.360	0	1	0.000	9
##	1827	-0.2	-0.009	-4.4	-0.7	-5.1	-0.9	132	308	0.429	2	10	0.200	130
##	1828	1.8	0.105	-2.0	0.2	-1.8	0.0	110	209	0.526	0	2	0.000	110
##	1829	0.3	0.036	-2.1	-1.4	-3.4	-0.1	64	146	0.438	4	15	0.267	60
##	1830	-0.2	-0.063	-6.0	-2.4	-8.4	-0.2	12	39	0.308	2	5	0.400	10
##	1831	0.5	0.091	0.1	-0.7	-0.6	0.1	51	104	0.490	2	9	0.222	49
##	1832	0.8	0.072	-1.4	-2.1	-3.5	-0.2	102	231	0.442	10	19	0.526	92
##	1833	0.5	0.052	-3.0	-1.8	-4.8	-0.3	86	183	0.470	1	2	0.500	85
##	1834	0.4	0.076	-2.3	-2.3	-4.7	-0.2	45	105	0.429	1	1	1.000	44
##	1835	0.1	0.020	-3.8	-1.2	-5.0	-0.1	41	78	0.526	0	1	0.000	41
##	1836	2.4	0.070	0.1	-1.3	-1.2	0.4	258	564	0.457	1	14	0.071	257
##	1837	1.4	0.074	0.2	-0.8	-0.7	0.3	137	284	0.482	13	34	0.382	124
##	1838	6.3	0.105	0.2	2.6	2.8	3.5	316	696	0.454	2	21	0.095	314
##	1839	4.0	0.121	-0.7	0.1	-0.6	0.5	204	384	0.531	2	5	0.400	202
##	1840	4.5	0.099	0.9	-1.2	-0.2	1.0	294	616	0.477	1	19	0.053	293
##	1841	1.2	0.073	-3.1	0.4	-2.7	-0.1	105	234	0.449	0	4	0.000	105
##	1842	5.4	0.139	0.6	-0.5	0.1	1.0	416	853	0.488	0	3	0.000	416
##	1843	11.1	0.184	5.3	-1.6	3.7	4.2	810	1672	0.484	59	183	0.322	751
##	1844	0.8	0.040	-4.2	-2.7	-6.8	-1.2	141	310	0.455	0	2	0.000	141
##	1845	4.4	0.082	0.4	-0.3	0.2	1.4	472	1032	0.457	39	125	0.312	433
##	1846	8.7	0.149	0.2	1.7	1.8	2.7	413	754	0.548	0	1	0.000	413
##	1847	2.2	0.048	-3.5	1.9	-1.6	0.2	295	665	0.444	2	9	0.222	293
##	1848	0.0	0.012	-7.3	1.4	-5.9	-0.1	6	18	0.333	0	1	0.000	6
##	1849	0.1	0.055	-6.2	2.3	-4.0	0.0	6	14	0.429	0	1	0.000	6
##	1850	0.0	-0.002	-4.1	-1.2	-5.3	-0.6	131	338	0.388	6	37	0.162	125
##	1851	0.1	0.029	-2.2	-0.9	-3.1	0.0	21	57	0.368	0	5	0.000	21
##	1852	-0.2	-0.016	-4.9	-1.0	-5.9	-0.5	91	239	0.381	6	27	0.222	85
##	1853	0.1	0.044	-2.2	-3.3	-5.5	-0.1	19	42	0.452	0	5	0.000	19
##	1854	4.7	0.098	0.1	-1.3	-1.2	0.5	418	805	0.519	2	7	0.286	416
##	1855	1.9	0.050	-2.6	0.8	-1.8	0.1	220	491	0.448	0	13	0.000	220
##	1856	0.0	0.004	-4.0	-2.4	-6.5	-0.6	62	122	0.508	1	2	0.500	61
##	1857	-0.2	-0.006	-5.1	-0.4	-5.5	-1.2	155	392	0.395	5	25	0.200	150
##	1858	0.3	0.066	-2.5	-4.3	-6.8	-0.2	16	49	0.327	4	21	0.190	12
##	1859	0.7	0.032	-4.1	-0.7	-4.8	-0.7	160	405	0.395	12	41	0.293	148
##	1860	4.8	0.161	1.2	-0.5	0.6	0.9	306	550	0.556	0	5	0.000	306
##	1861	10.6	0.172	3.6	0.4	4.0	4.5	711	1298	0.548	15	49	0.306	696
##	1862	3.0	0.103	-1.3	1.0	-0.3	0.6	138	328	0.421	16	59	0.271	122
##	1863	1.1	0.119	0.4	-1.3	-0.9	0.1	92	194	0.474	8	26	0.308	84
##	1864	2.5	0.090	-2.1	0.3	-1.8	0.1	109	214	0.509	1	3	0.333	108
##	1865	6.3	0.128	7.1	-2.7	4.4	3.8	560	1421	0.394	167	564	0.296	393
##	1866	5.5	0.132	0.9	-0.3	0.7	1.4	420	909	0.462	24	78	0.308	396
##	1867	6.2	0.175	3.4	-0.6	2.8	2.1	337	714	0.472	102	251	0.406	235
##	1868	0.6	0.050	-2.4	-1.1	-3.6	-0.2	99	225	0.440	5	21	0.238	94
##	1869	0.6	0.121	2.4	-3.8	-1.4	0.0	59	117	0.504	7	23	0.304	52
##	1870	-0.3	-0.017	-6.8	-0.8	-7.5	-1.3	116	270	0.430	0	1	0.000	116
##	1871	-0.1	-0.027	-7.8	-1.3	-9.1	-0.4	27	73	0.370	0	1	0.000	27
##	1872	4.1	0.085	-0.5	-1.8	-2.3	-0.2	512	1055	0.485	9	43	0.209	503
##	1873	3.7	0.072	-2.4	1.2	-1.2	0.5	399	872	0.458	0	3	0.000	399
##	1874	0.2	0.028	-5.0	-1.2	-6.3	-0.4	43	81	0.531	0	1	0.000	43
##	1875	13.4	0.258	9.0	0.9	9.9	7.4	665	1167	0.570	44	155	0.284	621
##	1876	4.0	0.102	0.7	-3.1	-2.4	-0.2	397	862	0.461	14	49	0.286	383

## 1877	1.3	0.068	-1.1	0.4	-0.7	0.3	133	282	0.472	3	24	0.125	130
## 1878	0.4	0.081	-1.7	1.8	0.2	0.1	38	86	0.442	0	2	0.000	38
## 1879	0.9	0.063	-0.8	-0.2	-1.0	0.2	95	196	0.485	3	22	0.136	92
## 1880	1.3	0.113	-1.6	0.2	-1.4	0.1	106	242	0.438	5	13	0.385	101
## 1881	6.6	0.140	2.4	2.3	4.7	3.8	462	1017	0.454	77	198	0.389	385
## 1882	5.5	0.089	1.5	-2.1	-0.6	1.1	634	1316	0.482	40	114	0.351	594
## 1883	4.8	0.100	0.0	-1.0	-1.0	0.6	241	524	0.460	0	12	0.000	241
## 1884	1.3	0.042	-6.6	5.4	-1.2	0.3	65	164	0.396	1	14	0.071	64
## 1885	2.6	0.066	-1.8	1.2	-0.6	0.7	314	723	0.434	4	22	0.182	310
## 1886	4.7	0.119	-0.2	0.9	0.6	1.3	372	706	0.527	0	2	0.000	372
## 1887	2.6	0.127	2.6	-3.3	-0.8	0.3	159	370	0.430	45	135	0.333	114
## 1888	0.2	0.026	-2.8	-1.3	-4.2	-0.2	30	80	0.375	3	12	0.250	27
## 1889	0.2	0.033	-2.5	-1.4	-3.9	-0.1	28	77	0.364	2	11	0.182	26
## 1890	2.1	0.129	-1.8	-0.1	-1.9	0.0	99	203	0.488	0	1	0.000	99
## 1891	4.3	0.097	-1.0	2.0	1.0	1.6	226	445	0.508	0	3	0.000	226
## 1892	3.7	0.062	0.7	-1.6	-0.9	0.8	652	1502	0.434	16	61	0.262	636
## 1893	5.4	0.103	1.5	-0.8	0.7	1.7	628	1228	0.511	0	3	0.000	628
## 1894	1.6	0.051	-0.9	-1.6	-2.5	-0.2	292	632	0.462	0	5	0.000	292
## 1895	5.4	0.105	-0.6	-0.5	-1.1	0.6	556	1271	0.437	20	73	0.274	536
## 1896	5.2	0.117	-0.3	0.3	0.0	1.1	241	483	0.499	5	20	0.250	236
## 1897	0.2	0.037	-4.2	-3.1	-7.3	-0.4	28	75	0.373	0	1	0.000	28
## 1898	0.3	0.051	-3.0	-0.8	-3.9	-0.1	23	56	0.411	5	14	0.357	18
## 1899	2.1	0.102	-2.0	1.3	-0.7	0.3	96	207	0.464	0	5	0.000	96
## 1900	1.0	0.103	-2.0	1.1	-0.9	0.1	58	111	0.523	0	2	0.000	58
## 1901	1.1	0.101	-2.0	1.5	-0.6	0.2	38	96	0.396	0	3	0.000	38
## 1902	1.4	0.092	-4.5	2.6	-1.9	0.0	57	145	0.393	0	1	0.000	57
## 1903	5.4	0.081	0.6	1.0	1.6	2.9	587	1311	0.448	2	10	0.200	585
## 1904	5.6	0.122	0.7	0.2	0.9	1.6	503	1039	0.484	7	33	0.212	496
## 1905	-0.1	-0.041	-7.9	-0.2	-8.1	-0.2	8	24	0.333	0	1	0.000	8
## 1906	2.7	0.086	1.0	-0.5	0.4	0.9	337	715	0.471	32	86	0.372	305
## 1907	0.3	0.054	-2.1	-4.5	-6.6	-0.3	73	155	0.471	0	1	0.000	73
## 1908	0.1	0.052	-2.1	-2.8	-4.8	-0.1	19	50	0.380	1	3	0.333	18
## 1909	9.0	0.147	1.5	0.7	2.2	3.1	605	1155	0.524	0	3	0.000	605
## 1910	1.6	0.054	-1.9	-1.7	-3.6	-0.6	159	373	0.426	22	85	0.259	137
## 1911	2.0	0.064	-0.1	-2.1	-2.2	-0.1	403	862	0.468	11	36	0.306	392
## 1912	1.3	0.061	0.9	-2.7	-1.9	0.0	316	667	0.474	10	33	0.303	306
## 1913	0.6	0.071	-2.3	-0.7	-2.9	-0.1	87	195	0.446	1	3	0.333	86
## 1914	0.6	0.218	3.6	-2.5	1.1	0.1	26	41	0.634	1	4	0.250	25
## 1915	1.1	0.050	-3.0	0.0	-3.0	-0.3	98	194	0.505	0	2	0.000	98
## 1916	0.5	0.048	-3.0	-2.5	-5.5	-0.4	54	125	0.432	14	33	0.424	40
## 1917	12.4	0.209	5.3	2.1	7.3	6.7	645	1338	0.482	61	191	0.319	584
## 1918	4.3	0.082	-2.1	-1.0	-3.2	-0.7	521	1084	0.481	0	2	0.000	521
## 1919	9.9	0.155	2.7	-0.9	1.8	2.9	622	1292	0.481	14	45	0.311	608
## 1920	0.3	0.066	-1.4	-0.1	-1.5	0.0	21	47	0.447	1	4	0.250	20
## 1921	2.2	0.065	-1.7	1.3	-0.3	0.7	244	464	0.526	6	24	0.250	238
## 1922	3.5	0.088	-1.8	-1.4	-3.1	-0.6	383	792	0.484	1	2	0.500	382
## 1923	1.6	0.039	-1.5	0.3	-1.2	0.4	380	927	0.410	24	84	0.286	356
## 1924	3.4	0.058	-0.2	1.0	0.8	2.0	344	773	0.445	49	149	0.329	295
## 1925	1.6	0.122	0.5	-0.5	-0.1	0.3	79	159	0.497	4	10	0.400	75
## 1926	-0.1	-0.247	-11.3	-4.8	-16.1	-0.1	2	7	0.286	1	2	0.500	1
## 1927	1.7	0.134	0.9	-0.4	0.5	0.4	77	152	0.507	3	8	0.375	74
## 1928	3.2	0.109	2.1	-2.5	-0.5	0.6	340	718	0.474	57	157	0.363	283
## 1929	1.6	0.097	1.6	-2.1	-0.4	0.3	181	391	0.463	27	89	0.303	154
## 1930	1.6	0.124	2.7	-3.2	-0.5	0.2	159	327	0.486	30	68	0.441	129



##	1931	0.6	0.017	-2.6	-1.7	-4.3	-1.0	322	734	0.439	0	1	0.000	322	
##	1932	10.0	0.155	1.3	2.6	3.9	4.6	845	1645	0.514	0	6	0.000	845	
##	1933	0.1	0.010	-1.8	-3.6	-5.4	-0.4	101	223	0.453	5	23	0.217	96	
##	1934	0.0	-0.068	-9.7	-10.9	-20.6	-0.1	2	7	0.286	0	1	0.000	2	
##	1935	0.1	0.012	-1.5	-3.4	-4.9	-0.3	99	216	0.458	5	22	0.227	94	
##	1936	0.2	0.022	-7.3	-1.7	-9.0	-0.7	52	140	0.371	0	3	0.000	52	
##	1937	1.9	0.079	-0.9	-1.0	-1.9	0.0	174	356	0.489	2	3	0.667	172	
##	1938	4.4	0.109	2.2	-1.7	0.5	1.2	356	671	0.531	4	18	0.222	352	
##	1939	3.7	0.096	0.3	-1.0	-0.7	0.6	386	939	0.411	48	176	0.273	338	
##	1940	0.3	0.061	-0.9	-6.1	-7.0	-0.3	28	70	0.400	5	21	0.238	23	
##	1941	8.3	0.147	2.4	-0.3	2.1	2.8	548	933	0.587	0	7	0.000	548	
##	1942	2.4	0.069	-1.7	0.7	-1.0	0.4	221	519	0.426	4	26	0.154	217	
##	1943	3.0	0.092	-1.5	0.3	-1.2	0.3	243	457	0.532	0	2	0.000	243	
##	1944	0.8	0.054	-3.0	-3.1	-6.1	-0.8	164	394	0.416	7	28	0.250	157	
##	1945	4.6	0.083	-0.7	-0.5	-1.2	0.5	487	1001	0.487	0	2	0.000	487	
##	1946	2.6	0.072	-1.1	-0.6	-1.7	0.1	292	621	0.470	0	2	0.000	292	
##	1947	2.9	0.063	-2.2	-0.4	-2.6	-0.3	357	808	0.442	2	14	0.143	355	
##	1948	0.7	0.045	-3.2	0.0	-3.2	-0.2	109	284	0.384	1	8	0.125	108	
##	1949	2.1	0.073	-1.6	-0.6	-2.2	-0.1	248	524	0.473	1	6	0.167	247	
##	1950	0.4	0.123	0.7	-1.5	-0.9	0.0	30	58	0.517	9	17	0.529	21	
##	1951	1.7	0.038	-1.9	-0.7	-2.6	-0.3	265	587	0.451	9	39	0.231	256	
##	1952	6.7	0.112	0.7	0.4	1.1	2.2	609	1224	0.498	2	15	0.133	607	
##	1953	10.3	0.188	2.6	1.8	4.4	4.3	401	733	0.547	1	6	0.167	400	
##	1954	1.5	0.049	-2.0	-0.5	-2.5	-0.2	210	485	0.433	0	3	0.000	210	
##	1955	6.1	0.135	0.0	0.6	0.5	1.4	258	542	0.476	11	55	0.200	247	
##	1956	3.3	0.070	-0.7	-2.6	-3.3	-0.7	334	722	0.463	8	36	0.222	326	
##	1957	1.9	0.085	-3.0	0.0	-3.0	-0.3	177	384	0.461	0	3	0.000	177	
##	1958	1.7	0.079	-3.3	1.9	-1.4	0.2	85	169	0.503	0	2	0.000	85	
##	1959	0.0	0.002	-3.3	-1.6	-5.0	-0.8	174	445	0.391	48	138	0.348	126	
##	1960	-0.1	-0.004	-2.8	-1.4	-4.2	-0.4	96	256	0.375	19	69	0.275	77	
##		X2PA	X2P.	eFG.	FT	FTA	FT.	ORB	DRB	TRB	AST	STL	BLK	TOV	PF
##	1	776	0.488	0.485	361	435	0.830	59	138	197	671	106	10	242	218
##	2	722	0.485	0.482	178	241	0.739	106	224	330	156	120	36	143	214
##	3	183	0.361	0.357	32	42	0.762	31	42	73	38	31	11	33	80
##	4	920	0.458	0.453	95	122	0.779	126	408	534	206	69	61	108	216
##	5	545	0.477	0.515	86	114	0.754	77	104	181	215	111	27	105	178
##	6	528	0.443	0.459	91	105	0.867	17	61	78	83	24	6	82	79
##	7	245	0.490	0.500	50	55	0.909	10	28	38	29	9	2	37	49
##	8	757	0.505	0.499	342	419	0.816	36	140	176	618	75	18	265	201
##	9	202	0.475	0.451	53	67	0.791	26	57	83	56	30	18	47	74
##	10	598	0.465	0.470	64	87	0.736	72	91	163	295	100	23	127	212
##	11	563	0.462	0.452	113	157	0.720	43	89	132	213	79	12	160	177
##	12	749	0.589	0.588	352	450	0.782	222	303	525	219	79	68	180	256
##	13	1165	0.545	0.545	282	397	0.710	245	532	777	144	81	214	191	310
##	14	546	0.546	0.545	144	251	0.574	132	258	390	126	38	19	141	204
##	15	1298	0.580	0.579	312	442	0.706	172	487	659	225	63	207	230	224
##	16	1026	0.494	0.494	182	233	0.781	138	448	586	356	114	78	196	269
##	17	636	0.475	0.477	236	316	0.747	25	91	116	541	52	3	178	131
##	18	1285	0.476	0.479	235	283	0.830	136	497	633	250	137	22	119	204
##	19	706	0.470	0.471	168	267	0.629	174	266	440	114	63	61	149	272
##	20	403	0.439	0.440	101	153	0.660	87	127	214	68	38	24	85	139
##	21	303	0.512	0.511	67	114	0.588	87	139	226	46	25	37	64	133
##	22	651	0.484	0.481	166	211	0.787	53	55	108	111	41	5	93	100
##	23	791	0.508	0.507	127	158	0.804	219	434	653	159	66	98	160	214

## 24	1362	0.514	0.507	328	380	0.863	200	637	837	447	143	66	254	244
## 25	470	0.479	0.469	74	127	0.583	30	67	97	124	30	5	64	74
## 26	427	0.431	0.448	119	152	0.783	40	126	166	438	65	11	139	183
## 27	169	0.473	0.466	7	19	0.368	106	158	264	42	39	46	37	127
## 28	1163	0.482	0.480	211	260	0.812	55	106	161	188	82	30	125	151
## 29	351	0.510	0.508	77	88	0.875	13	37	50	67	23	7	34	37
## 30	812	0.470	0.468	134	172	0.779	42	69	111	121	59	23	91	114
## 31	424	0.483	0.487	89	103	0.864	37	88	125	109	28	3	64	91
## 32	481	0.447	0.440	134	164	0.817	119	220	339	448	65	6	165	222
## 33	786	0.468	0.470	111	129	0.860	42	98	140	238	69	4	96	111
## 34	671	0.496	0.492	194	247	0.785	79	195	274	189	78	29	183	250
## 35	807	0.486	0.484	110	168	0.655	77	173	250	328	174	3	180	218
## 36	496	0.482	0.509	100	123	0.813	46	177	223	407	164	27	95	176
## 37	682	0.509	0.504	198	302	0.656	167	364	531	86	64	22	152	249
## 38	515	0.524	0.518	145	220	0.659	114	280	394	63	58	16	112	180
## 39	167	0.461	0.458	53	82	0.646	53	84	137	23	6	6	40	69
## 40	392	0.457	0.456	82	116	0.707	56	94	150	128	67	21	63	136
## 41	654	0.529	0.525	171	220	0.777	51	197	248	667	209	33	184	247
## 42	356	0.424	0.422	89	134	0.664	112	189	301	100	37	23	80	174
## 43	724	0.526	0.518	139	171	0.813	84	185	269	230	120	61	151	216
## 44	661	0.424	0.421	119	160	0.744	200	350	550	115	37	106	88	285
## 45	644	0.520	0.519	159	213	0.746	211	418	629	130	33	126	139	235
## 46	469	0.452	0.456	141	159	0.887	13	69	82	187	44	6	82	96
## 47	202	0.406	0.405	65	73	0.890	6	32	38	75	23	2	30	40
## 48	267	0.487	0.493	76	86	0.884	7	37	44	112	21	4	52	56
## 49	428	0.512	0.509	67	91	0.736	61	184	245	99	22	9	108	227
## 50	1583	0.570	0.570	648	818	0.792	231	283	514	324	95	14	299	252
## 51	722	0.530	0.524	185	230	0.804	35	191	226	509	73	6	159	218
## 52	1126	0.473	0.469	315	394	0.799	72	106	178	346	76	11	186	176
## 53	653	0.531	0.525	91	111	0.820	21	82	103	162	46	3	112	104
## 54	365	0.567	0.564	114	164	0.695	68	237	305	55	19	55	96	193
## 55	199	0.462	0.460	38	54	0.704	63	125	188	87	49	30	44	131
## 56	330	0.494	0.488	67	102	0.657	27	63	90	146	48	9	92	147
## 57	945	0.488	0.488	364	491	0.741	169	206	375	96	64	3	178	250
## 58	76	0.447	0.442	4	12	0.333	6	9	15	12	3	1	2	9
## 59	364	0.475	0.494	75	106	0.708	24	80	104	227	45	3	80	161
## 60	503	0.513	0.512	153	215	0.712	211	348	559	188	135	36	123	210
## 61	1029	0.513	0.511	232	339	0.684	189	392	581	123	24	117	162	347
## 62	1545	0.553	0.551	372	443	0.840	210	348	558	433	87	120	261	261
## 63	1417	0.548	0.547	411	539	0.763	220	337	557	319	161	141	214	229
## 64	80	0.438	0.407	13	20	0.650	5	17	22	42	13	0	26	36
## 65	49	0.490	0.471	8	12	0.667	3	9	12	22	9	0	15	26
## 66	31	0.355	0.314	5	8	0.625	2	8	10	20	4	0	11	10
## 67	387	0.434	0.440	39	56	0.696	52	56	108	142	42	10	52	143
## 68	23	0.391	0.375	5	6	0.833	14	21	35	11	8	0	15	30
## 69	617	0.451	0.445	136	166	0.819	24	81	105	451	63	1	194	160
## 70	1396	0.458	0.451	479	647	0.740	118	130	248	419	71	8	208	222
## 71	368	0.503	0.496	51	65	0.785	37	152	189	261	121	28	126	173
## 72	232	0.440	0.440	17	26	0.654	27	67	94	76	32	6	38	94
## 73	1951	0.504	0.502	555	642	0.864	138	254	392	187	77	45	210	215
## 74	836	0.652	0.653	424	552	0.768	224	611	835	136	49	220	227	287
## 75	289	0.543	0.545	59	67	0.881	5	56	61	87	26	3	27	80
## 76	492	0.508	0.505	160	217	0.737	140	283	423	152	92	36	100	229
## 77	1007	0.497	0.493	202	264	0.765	85	158	243	630	185	9	198	183

## 78	775	0.449	0.455	165	193	0.855	57	138	195	149	44	23	96	151
## 79	316	0.538	0.542	78	104	0.750	101	158	259	125	75	41	88	162
## 80	808	0.517	0.512	188	229	0.821	55	127	182	276	72	39	148	191
## 81	368	0.486	0.485	64	93	0.688	153	317	470	110	58	67	78	192
## 82	168	0.435	0.470	31	37	0.838	13	40	53	104	30	3	36	94
## 83	360	0.483	0.486	96	126	0.762	89	231	320	142	36	34	87	156
## 84	1095	0.474	0.472	280	422	0.664	267	480	747	144	62	104	208	287
## 85	826	0.478	0.476	219	260	0.842	144	278	422	64	45	68	175	249
## 86	693	0.506	0.502	125	172	0.727	47	105	152	252	82	11	150	199
## 87	401	0.456	0.454	105	150	0.700	33	105	138	306	55	7	105	120
## 88	105	0.371	0.368	7	8	0.875	10	11	21	23	8	2	12	25
## 89	447	0.443	0.436	161	197	0.817	23	121	144	395	72	6	156	263
## 90	124	0.427	0.421	39	55	0.709	12	40	52	106	21	5	66	88
## 91	87	0.391	0.382	22	32	0.688	6	21	27	81	16	3	52	51
## 92	75	0.360	0.346	3	6	0.500	6	7	13	18	11	1	8	13
## 93	70	0.386	0.370	3	4	0.750	6	7	13	16	11	1	7	12
## 94	781	0.484	0.478	132	188	0.702	35	152	187	316	103	20	146	198
## 95	401	0.501	0.496	116	199	0.583	119	276	395	65	26	19	111	230
## 96	661	0.493	0.490	191	280	0.682	187	286	473	91	65	19	161	292
## 97	407	0.509	0.505	106	163	0.650	101	171	272	67	38	16	99	176
## 98	254	0.469	0.467	85	117	0.726	86	115	201	24	27	3	62	116
## 99	1230	0.526	0.528	546	655	0.834	174	434	608	179	67	55	169	245
## 100	1186	0.480	0.473	399	495	0.806	142	268	410	369	105	55	233	253
## 101	981	0.457	0.454	294	385	0.764	63	128	191	358	102	16	186	188
## 102	289	0.415	0.412	60	80	0.750	72	145	217	40	36	25	68	147
## 103	756	0.534	0.532	182	260	0.700	153	211	364	213	59	35	145	142
## 104	750	0.495	0.492	233	291	0.801	133	321	454	215	72	45	191	240
## 105	51	0.510	0.509	6	7	0.857	7	15	22	10	13	3	13	28
## 106	432	0.495	0.492	107	142	0.754	82	77	159	171	56	25	96	101
## 107	21	0.429	0.409	9	12	0.750	7	8	15	11	6	2	5	8
## 108	411	0.499	0.496	98	130	0.754	75	69	144	160	50	23	91	93
## 109	734	0.567	0.564	263	333	0.790	109	284	393	189	99	112	145	211
## 110	462	0.500	0.497	179	219	0.817	164	544	708	100	38	146	155	301
## 111	571	0.529	0.531	172	238	0.723	156	351	507	114	49	36	155	217
## 112	257	0.549	0.550	90	129	0.698	70	137	207	40	28	92	66	149
## 113	210	0.538	0.531	42	77	0.545	80	122	202	25	20	29	50	100
## 114	199	0.442	0.430	43	54	0.796	4	39	43	131	62	1	66	98
## 115	71	0.423	0.389	16	26	0.615	14	20	34	14	6	5	9	33
## 116	504	0.468	0.467	167	223	0.749	168	329	497	293	64	71	244	292
## 117	1302	0.568	0.567	352	499	0.705	140	329	469	282	78	23	267	285
## 118	732	0.504	0.501	233	282	0.826	97	160	257	118	63	14	137	132
## 119	153	0.438	0.435	27	37	0.730	20	87	107	77	22	38	56	139
## 120	148	0.432	0.430	27	35	0.771	20	83	103	73	20	37	54	137
## 121	267	0.423	0.420	86	166	0.518	63	147	210	49	17	17	82	138
## 122	13.1	0.447	0.439	34	42	0.810	55	123	178	37	18	16	48	123
## 123	133	0.444	0.435	21	28	0.750	36	91	127	24	12	10	38	80
## 124	57	0.456	0.448	13	14	0.929	19	32	51	13	6	6	10	43
## 125	327	0.440	0.438	33	65	0.508	164	237	401	32	10	7	49	134
## 126	727	0.560	0.558	182	242	0.752	92	296	388	219	72	56	166	211
## 127	187	0.374	0.394	84	119	0.706	35	120	155	312	116	20	123	221
## 128	281	0.377	0.382	69	91	0.758	60	103	163	67	15	7	59	175
## 129	1279	0.496	0.493	238	275	0.865	95	162	257	148	65	25	167	173
## 130	596	0.438	0.427	138	176	0.784	40	126	166	551	95	6	156	105
## 131	998	0.506	0.504	253	349	0.725	274	629	903	179	68	70	173	309

## 132	1816	0.520	0.519	630	827	0.762	558	630	1188	142	76	125	294	208
## 133	721	0.551	0.548	357	478	0.747	218	281	499	183	79	49	174	263
## 134	413	0.513	0.508	159	193	0.824	85	133	218	133	50	6	92	151
## 135	325	0.465	0.458	90	126	0.714	45	114	159	32	22	36	51	109
## 136	120	0.425	0.420	29	36	0.806	6	11	17	39	8	3	22	44
## 137	375	0.376	0.373	72	159	0.453	93	305	398	204	96	28	131	198
## 138	682	0.541	0.528	137	170	0.806	29	113	142	338	69	16	115	186
## 139	569	0.510	0.510	140	170	0.824	102	234	336	129	25	24	124	202
## 140	1470	0.512	0.510	220	302	0.728	244	346	590	82	60	43	153	277
## 141	498	0.460	0.454	72	100	0.720	71	70	141	39	27	15	55	77
## 142	972	0.539	0.539	148	202	0.733	173	276	449	43	33	28	98	200
## 143	395	0.509	0.508	136	172	0.791	92	133	225	93	42	17	67	86
## 144	190	0.442	0.435	48	63	0.762	59	149	208	35	33	40	55	171
## 145	110	0.445	0.441	25	33	0.758	35	87	122	24	13	23	39	103
## 146	80	0.438	0.427	23	30	0.767	24	62	86	11	20	17	16	68
## 147	632	0.437	0.428	100	110	0.909	20	41	61	163	43	1	82	142
## 148	174	0.575	0.580	59	79	0.747	46	146	192	30	6	9	48	64
## 149	886	0.579	0.577	294	392	0.750	193	420	613	150	62	36	140	175
## 150	592	0.471	0.471	126	147	0.857	36	55	91	170	33	3	104	194
## 151	1262	0.495	0.494	181	224	0.808	38	138	176	652	132	7	238	264
## 152	693	0.478	0.474	273	338	0.808	118	321	439	202	57	29	139	253
## 153	634	0.470	0.471	181	226	0.801	142	230	372	127	41	37	137	259
## 154	250	0.456	0.454	61	79	0.772	90	139	229	28	29	47	57	164
## 155	476	0.479	0.464	85	109	0.780	61	93	154	114	36	8	66	152
## 156	201	0.498	0.495	36	45	0.800	28	43	71	53	16	2	33	61
## 157	275	0.465	0.442	49	64	0.766	33	50	83	61	20	6	33	91
## 158	418	0.519	0.518	97	120	0.808	117	294	411	94	51	65	69	235
## 159	175	0.440	0.435	38	64	0.594	37	43	80	40	18	2	25	74
## 160	948	0.460	0.457	160	214	0.748	175	336	511	314	115	48	157	297
## 161	86	0.372	0.364	10	16	0.625	39	73	112	22	11	11	20	56
## 162	27	0.333	0.321	3	4	0.750	8	27	35	7	1	4	6	16
## 163	59	0.390	0.383	7	12	0.583	31	46	77	15	10	7	14	40
## 164	308	0.448	0.455	69	88	0.784	55	63	118	109	36	9	79	109
## 165	1242	0.483	0.468	212	303	0.700	177	388	565	572	213	41	291	317
## 166	373	0.496	0.493	84	157	0.535	114	181	295	68	27	14	92	183
## 167	1127	0.513	0.514	255	371	0.687	202	519	721	179	42	28	202	215
## 168	98	0.459	0.530	28	38	0.737	4	19	23	89	15	2	29	40
## 169	905	0.467	0.466	285	375	0.760	227	494	721	162	64	93	183	210
## 170	801	0.481	0.492	228	294	0.776	86	150	236	284	77	12	195	221
## 171	378	0.500	0.497	108	148	0.730	97	197	294	149	59	70	98	169
## 172	1038	0.489	0.486	188	240	0.783	161	348	509	252	99	43	199	317
## 173	185	0.486	0.472	29	38	0.763	14	41	55	117	33	1	42	63
## 174	1199	0.483	0.480	447	523	0.855	223	815	1038	277	102	107	213	268
## 175	568	0.442	0.438	246	286	0.860	26	83	109	222	40	6	107	109
## 176	734	0.456	0.450	163	223	0.731	51	135	186	307	67	27	155	213
## 177	551	0.450	0.444	123	168	0.732	34	83	117	233	45	19	116	151
## 178	183	0.475	0.468	40	55	0.727	17	52	69	74	22	8	39	62
## 179	737	0.468	0.467	122	151	0.808	53	102	155	255	91	1	124	199
## 180	100	0.500	0.482	10	12	0.833	1	13	14	44	10	1	14	35
## 181	725	0.474	0.465	195	254	0.768	37	105	142	301	73	18	217	238
## 182	32	0.406	0.426	1	2	0.500	2	5	7	7	1	0	9	6
## 183	265	0.536	0.538	90	110	0.818	26	70	96	229	47	9	82	113
## 184	12	0.250	0.200	3	4	0.750	5	7	12	8	3	1	5	15
## 185	630	0.490	0.489	276	339	0.814	57	91	148	117	34	29	142	149

## 186	32	0.281	0.293	11	20	0.550	2	11	13	10	3	0	6	18
## 187	639	0.524	0.523	142	192	0.740	154	339	493	126	77	160	121	182
## 188	80	0.513	0.500	62	76	0.816	17	31	48	32	12	13	29	63
## 189	369	0.415	0.417	141	194	0.727	31	119	150	398	120	6	107	179
## 190	627	0.482	0.480	90	134	0.672	108	197	305	218	36	28	111	215
## 191	113	0.442	0.435	9	15	0.600	32	43	75	15	8	2	35	51
## 192	566	0.451	0.446	66	90	0.733	128	176	304	133	73	14	73	189
## 193	186	0.452	0.448	36	47	0.766	9	13	22	100	19	8	47	61
## 194	661	0.425	0.420	145	185	0.784	60	190	250	237	92	25	138	188
## 195	1413	0.527	0.525	246	336	0.732	153	240	393	143	89	24	164	240
## 196	715	0.439	0.437	137	176	0.778	120	491	611	90	32	77	134	248
## 197	529	0.469	0.465	140	166	0.843	23	39	62	86	29	0	107	103
## 198	439	0.478	0.480	118	140	0.843	21	29	50	67	23	0	89	85
## 199	90	0.422	0.400	22	26	0.846	2	10	12	19	6	0	18	18
## 200	1552	0.492	0.488	320	436	0.734	92	152	244	549	172	36	197	163
## 201	1329	0.474	0.465	387	465	0.832	117	208	325	488	199	43	290	302
## 202	713	0.516	0.524	123	156	0.788	51	119	170	253	57	9	118	187
## 203	1226	0.589	0.588	278	371	0.749	167	425	592	200	61	170	200	220
## 204	978	0.487	0.487	180	217	0.829	161	387	548	376	114	74	242	287
## 205	529	0.435	0.429	220	296	0.743	25	66	91	409	38	4	163	110
## 206	773	0.498	0.497	226	322	0.702	171	303	474	67	43	60	196	271
## 207	755	0.498	0.497	224	320	0.700	168	300	468	65	42	59	190	256
## 208	1237	0.477	0.478	182	233	0.781	123	385	508	262	135	25	157	176
## 209	140	0.379	0.386	11	22	0.500	11	8	19	14	14	3	12	19
## 210	124	0.411	0.419	10	20	0.500	10	8	18	14	13	3	12	18
## 211	188	0.452	0.445	8	17	0.471	45	74	119	29	15	13	28	56
## 212	181	0.470	0.467	38	50	0.760	53	102	155	49	14	17	35	61
## 213	1404	0.516	0.512	351	418	0.840	193	677	870	458	148	71	240	197
## 214	828	0.512	0.512	82	145	0.566	53	97	150	239	85	16	114	155
## 215	154	0.526	0.519	36	45	0.800	27	78	105	106	49	10	59	91
## 216	34	0.382	0.345	10	13	0.769	3	16	19	23	7	0	14	20
## 217	789	0.427	0.431	142	170	0.835	59	85	144	96	90	25	97	123
## 218	242	0.405	0.400	44	51	0.863	9	28	37	27	20	6	25	27
## 219	547	0.437	0.444	98	119	0.824	50	57	107	69	70	19	72	96
## 220	843	0.498	0.492	164	196	0.837	44	202	246	207	40	9	122	155
## 221	86	0.442	0.475	10	14	0.714	24	35	59	70	6	1	31	46
## 222	682	0.523	0.529	58	72	0.806	32	65	97	242	59	13	110	98
## 223	732	0.459	0.453	116	165	0.703	88	189	277	186	82	30	177	258
## 224	557	0.445	0.442	74	117	0.632	62	125	187	275	108	5	159	195
## 225	147	0.429	0.420	41	46	0.891	19	35	54	115	44	2	25	60
## 226	348	0.434	0.428	71	95	0.747	75	116	191	179	41	6	73	149
## 227	711	0.506	0.506	255	366	0.697	182	407	589	116	62	42	185	306
## 228	296	0.446	0.433	60	81	0.741	51	86	137	71	48	10	79	140
## 229	739	0.545	0.543	181	240	0.754	53	156	209	543	184	31	179	182
## 230	301	0.492	0.487	79	104	0.760	119	216	335	102	39	31	105	181
## 231	140	0.436	0.430	41	54	0.759	44	85	129	58	12	13	56	89
## 232	161	0.540	0.537	38	50	0.760	75	131	206	44	27	18	49	92
## 233	476	0.548	0.540	102	130	0.785	82	192	274	315	115	50	128	208
## 234	718	0.446	0.443	135	197	0.685	214	397	611	116	27	136	162	318
## 235	918	0.498	0.497	232	322	0.720	243	474	717	154	47	109	228	242
## 236	304	0.447	0.444	52	63	0.825	73	201	274	82	30	15	44	137
## 237	35	0.371	0.351	3	6	0.500	7	3	10	6	0	1	9	16
## 238	344	0.474	0.459	68	76	0.895	14	65	79	127	27	0	44	44
## 239	877	0.494	0.493	148	196	0.755	225	443	668	144	57	35	162	296

## 240	585	0.595	0.580	186	220	0.845	34	164	198	565	80	11	143	176
## 241	549	0.461	0.459	164	206	0.796	37	91	128	315	43	7	114	100
## 242	1266	0.520	0.519	184	225	0.818	63	134	197	397	117	12	188	186
## 243	4	0.000	0.250	2	2	1.000	0	1	1	1	0	0	0	0
## 244	666	0.477	0.474	296	392	0.755	98	137	235	97	35	7	135	152
## 245	316	0.462	0.483	120	154	0.779	18	116	134	437	74	4	160	210
## 246	526	0.483	0.482	119	163	0.730	231	384	615	189	147	25	113	218
## 247	352	0.415	0.414	59	90	0.656	86	376	462	112	24	275	140	257
## 248	243	0.399	0.398	54	84	0.643	81	157	238	39	44	38	83	125
## 249	1845	0.519	0.517	406	490	0.829	263	338	601	397	116	126	263	235
## 250	1163	0.518	0.518	330	435	0.759	173	318	491	263	112	131	196	202
## 251	234	0.491	0.473	33	41	0.805	4	54	58	113	23	3	71	94
## 252	204	0.539	0.534	41	53	0.774	71	109	180	47	19	12	43	99
## 253	436	0.486	0.480	97	123	0.789	18	85	103	290	52	3	134	190
## 254	34	0.588	0.571	7	10	0.700	0	7	7	38	6	0	21	22
## 255	402	0.478	0.472	90	113	0.796	18	78	96	252	46	3	113	168
## 256	1378	0.460	0.461	430	583	0.738	92	109	201	290	97	15	209	241
## 257	361	0.454	0.451	106	149	0.711	22	22	44	89	15	3	50	66
## 258	1017	0.462	0.465	324	434	0.747	70	87	157	201	82	12	159	175
## 259	10	0.400	0.364	2	2	1.000	3	4	7	3	0	0	3	4
## 260	1520	0.490	0.491	517	606	0.853	111	246	357	264	88	67	247	243
## 261	882	0.630	0.626	367	496	0.740	299	685	984	126	40	192	254	273
## 262	443	0.519	0.518	74	89	0.831	16	74	90	125	30	9	52	132
## 263	291	0.460	0.456	82	114	0.719	108	193	301	100	80	9	49	161
## 264	929	0.497	0.494	185	232	0.797	62	161	223	697	220	4	222	154
## 265	682	0.457	0.455	165	233	0.708	217	548	765	151	54	90	154	261
## 266	256	0.387	0.413	54	69	0.783	18	31	49	49	18	7	27	61
## 267	79	0.430	0.433	12	19	0.632	32	34	66	34	22	7	24	69
## 268	373	0.448	0.443	81	98	0.827	42	121	163	136	40	10	84	172
## 269	430	0.433	0.429	125	160	0.781	80	156	236	268	75	15	144	220
## 270	369	0.428	0.424	69	94	0.734	81	280	361	95	38	14	107	189
## 271	230	0.387	0.377	46	62	0.742	53	175	228	59	29	8	73	110
## 272	139	0.496	0.503	23	32	0.719	28	105	133	36	9	6	34	79
## 273	886	0.476	0.478	196	287	0.683	199	417	616	158	50	81	200	232
## 274	216	0.481	0.479	29	51	0.569	102	134	236	36	17	41	49	215
## 275	311	0.402	0.401	63	87	0.724	77	106	183	30	12	27	67	94
## 276	602	0.470	0.465	96	133	0.722	57	67	124	195	95	3	128	190
## 277	261	0.410	0.407	45	57	0.789	18	51	69	138	37	2	50	57
## 278	212	0.467	0.463	63	136	0.463	45	105	150	153	85	34	106	205
## 279	696	0.445	0.439	129	179	0.721	30	98	128	373	111	14	198	155
## 280	595	0.484	0.482	204	296	0.689	222	249	471	89	87	8	158	271
## 281	820	0.484	0.484	168	245	0.686	41	118	159	487	74	4	195	215
## 282	351	0.464	0.462	78	113	0.690	117	212	329	83	32	44	133	238
## 283	1277	0.514	0.512	400	479	0.835	151	445	596	223	83	43	174	227
## 284	133	0.398	0.393	38	48	0.792	40	29	69	24	22	4	25	62
## 285	580	0.516	0.515	111	180	0.617	190	334	524	139	67	92	124	221
## 286	398	0.523	0.521	77	122	0.631	115	204	319	115	51	63	88	137
## 287	830	0.473	0.465	292	369	0.791	92	243	335	388	97	39	204	204
## 288	817	0.459	0.462	186	237	0.785	26	98	124	318	61	6	156	138
## 289	820	0.490	0.481	126	172	0.733	176	369	545	220	77	53	242	279
## 290	1400	0.514	0.511	264	359	0.735	196	366	562	363	100	56	196	211
## 291	885	0.438	0.426	312	380	0.821	163	331	494	255	82	46	238	288
## 292	64	0.469	0.455	7	9	0.778	9	16	25	11	1	2	12	22
## 293	479	0.411	0.403	164	201	0.816	66	158	224	144	56	21	121	135

## 294	342	0.471	0.453	141	170	0.829	88	157	245	100	25	23	105	131
## 295	505	0.487	0.486	95	130	0.731	107	184	291	71	26	43	104	232
## 296	351	0.504	0.503	73	100	0.730	75	126	201	48	18	26	69	150
## 297	973	0.523	0.519	245	315	0.778	167	186	353	301	93	49	152	263
## 298	459	0.545	0.543	165	208	0.793	102	242	344	142	85	91	109	199
## 299	675	0.455	0.453	162	206	0.786	222	446	668	138	46	131	171	278
## 300	324	0.457	0.455	79	123	0.642	84	225	309	62	31	23	101	172
## 301	131	0.473	0.470	32	48	0.667	28	86	114	22	13	9	35	82
## 302	470	0.500	0.497	201	286	0.703	136	312	448	89	42	108	146	267
## 303	288	0.497	0.497	117	172	0.680	80	191	271	69	28	77	103	160
## 304	182	0.505	0.497	84	114	0.737	56	121	177	20	14	31	43	107
## 305	309	0.460	0.457	56	102	0.549	114	149	263	39	22	22	83	104
## 306	116	0.319	0.314	11	17	0.647	8	18	26	80	31	1	54	52
## 307	80	0.463	0.455	25	30	0.833	18	25	43	17	15	2	17	39
## 308	447	0.553	0.549	173	257	0.673	158	245	403	97	52	35	149	243
## 309	256	0.465	0.463	42	57	0.737	66	81	147	39	23	9	47	64
## 310	211	0.474	0.472	35	46	0.761	52	65	117	34	21	9	39	49
## 311	1136	0.531	0.528	280	388	0.722	99	227	326	195	90	13	197	233
## 312	965	0.527	0.522	343	408	0.841	152	172	324	192	66	8	193	143
## 313	103	0.427	0.423	14	16	0.875	41	47	88	37	15	6	22	63
## 314	255	0.427	0.424	29	37	0.784	62	169	231	118	29	25	98	209
## 315	864	0.502	0.498	245	310	0.790	282	711	993	263	51	118	176	320
## 316	331	0.492	0.491	91	133	0.684	58	142	200	105	34	24	82	125
## 317	884	0.449	0.434	247	297	0.832	64	131	195	530	165	14	198	215
## 318	49	0.388	0.380	11	17	0.647	19	27	46	21	6	6	6	24
## 319	685	0.453	0.452	111	146	0.760	56	124	180	105	44	12	144	130
## 320	126	0.492	0.473	21	42	0.500	8	21	29	102	25	1	47	18
## 321	1042	0.474	0.474	278	356	0.781	201	598	799	219	56	43	221	274
## 322	558	0.547	0.535	129	148	0.872	41	124	165	278	64	8	90	130
## 323	1304	0.502	0.501	600	788	0.761	445	749	1194	101	89	157	264	206
## 324	662	0.500	0.499	280	345	0.812	185	237	422	186	65	39	165	202
## 325	561	0.520	0.520	119	163	0.730	76	171	247	39	40	40	68	153
## 326	892	0.541	0.541	193	269	0.717	215	338	553	104	34	192	159	241
## 327	539	0.494	0.487	136	167	0.814	21	100	121	288	39	5	101	142
## 328	423	0.468	0.467	108	133	0.812	57	160	217	76	17	24	80	143
## 329	1339	0.512	0.511	219	289	0.758	188	349	537	98	57	52	126	248
## 330	279	0.487	0.486	75	88	0.852	38	99	137	70	33	3	45	71
## 331	269	0.491	0.489	74	87	0.851	37	99	136	68	33	3	45	70
## 332	259	0.459	0.458	50	68	0.735	76	184	260	49	21	44	67	223
## 333	138	0.464	0.460	34	42	0.810	29	93	122	23	9	21	40	138
## 334	1146	0.528	0.525	499	604	0.826	192	245	437	300	113	23	197	180
## 335	167	0.449	0.442	42	56	0.750	15	40	55	73	22	1	46	72
## 336	740	0.450	0.450	138	150	0.920	34	40	74	158	59	4	89	163
## 337	1167	0.549	0.544	339	428	0.792	214	385	599	171	63	29	203	184
## 338	1110	0.480	0.475	125	168	0.744	61	144	205	566	104	4	237	176
## 339	510	0.488	0.483	194	248	0.782	108	250	358	131	50	9	152	246
## 340	1124	0.551	0.550	271	388	0.698	260	567	827	141	79	148	185	222
## 341	1298	0.522	0.517	388	478	0.812	68	106	174	231	140	17	156	160
## 342	253	0.462	0.455	43	56	0.768	39	45	84	60	30	8	49	92
## 343	692	0.474	0.473	166	221	0.751	155	366	521	168	64	116	100	264
## 344	82	0.402	0.398	29	43	0.674	25	19	44	22	10	1	25	35
## 345	152	0.461	0.458	33	51	0.647	37	89	126	39	24	19	50	83
## 346	553	0.468	0.463	71	111	0.640	98	149	247	168	71	18	99	164
## 347	764	0.442	0.429	106	163	0.650	113	182	295	432	182	24	244	240

## 348	396	0.434	0.417	55	87	0.632	45	100	145	245	101	9	137	124
## 349	368	0.451	0.443	51	76	0.671	68	82	150	187	81	15	107	116
## 350	250	0.384	0.382	92	118	0.780	34	117	151	53	10	9	45	61
## 351	511	0.511	0.510	98	135	0.726	210	533	743	75	49	343	95	294
## 352	1166	0.477	0.472	337	450	0.749	259	621	880	225	60	115	245	239
## 353	257	0.482	0.479	81	110	0.736	60	164	224	97	48	31	64	133
## 354	909	0.480	0.478	141	187	0.754	158	337	495	237	75	72	172	310
## 355	1194	0.490	0.489	255	308	0.828	145	209	354	228	94	14	194	242
## 356	643	0.487	0.480	92	107	0.860	33	122	155	433	104	2	138	185
## 357	1035	0.468	0.464	400	478	0.837	213	645	858	233	87	65	190	263
## 358	392	0.439	0.441	101	133	0.759	27	103	130	216	44	8	102	113
## 359	547	0.494	0.486	114	131	0.870	37	59	96	206	56	0	98	139
## 360	483	0.499	0.492	101	117	0.863	35	53	88	192	54	0	89	122
## 361	64	0.453	0.439	13	14	0.929	2	6	8	14	2	0	9	17
## 362	22	0.318	0.292	9	10	0.900	1	5	6	8	5	0	6	13
## 363	12	0.167	0.154	7	8	0.875	1	2	3	6	4	0	3	7
## 364	10	0.500	0.455	2	2	1.000	0	3	3	2	1	0	3	6
## 365	479	0.441	0.460	154	185	0.832	35	67	102	218	61	14	147	158
## 366	187	0.476	0.467	88	113	0.779	27	57	84	78	27	3	55	59
## 367	104	0.375	0.368	10	15	0.667	27	72	99	46	24	13	20	79
## 368	1476	0.493	0.485	434	542	0.801	91	209	300	484	143	17	321	281
## 369	915	0.484	0.482	298	380	0.784	96	174	270	222	47	33	163	142
## 370	1032	0.489	0.489	249	401	0.621	183	570	753	380	68	110	281	213
## 371	1174	0.514	0.510	324	411	0.788	42	183	225	365	80	17	271	255
## 372	865	0.484	0.480	146	196	0.745	180	360	540	157	103	160	120	221
## 373	238	0.471	0.460	116	149	0.779	30	106	136	264	78	3	104	134
## 374	802	0.450	0.450	72	116	0.621	137	236	373	199	37	22	144	202
## 375	330	0.509	0.508	106	180	0.589	176	267	443	49	35	131	102	210
## 376	756	0.481	0.481	85	107	0.794	98	184	282	117	43	17	126	228
## 377	561	0.483	0.488	65	77	0.844	69	139	208	86	23	11	94	145
## 378	195	0.477	0.461	20	30	0.667	29	45	74	31	20	6	32	83
## 379	645	0.471	0.469	148	184	0.804	19	96	115	439	87	16	196	180
## 380	507	0.420	0.417	93	124	0.750	62	180	242	189	68	16	160	157
## 381	1284	0.533	0.530	203	268	0.757	146	197	343	182	65	17	150	221
## 382	813	0.478	0.477	156	200	0.780	154	442	596	132	41	42	186	251
## 383	94	0.362	0.366	18	25	0.720	3	14	17	10	6	1	12	30
## 384	1341	0.491	0.478	278	370	0.751	72	133	205	643	182	26	230	117
## 385	994	0.406	0.399	256	333	0.769	93	234	327	569	120	26	335	248
## 386	132	0.424	0.415	35	53	0.660	15	23	38	37	20	4	38	42
## 387	628	0.497	0.487	176	259	0.680	94	196	290	133	73	3	133	166
## 388	310	0.455	0.463	43	55	0.782	63	138	201	64	25	17	61	139
## 389	282	0.461	0.471	41	53	0.774	61	129	190	56	24	16	56	123
## 390	28	0.393	0.379	2	2	1.000	2	9	11	8	1	1	5	16
## 391	519	0.449	0.453	73	85	0.859	35	75	110	156	45	4	81	132
## 392	1237	0.579	0.578	285	394	0.723	169	418	587	211	55	143	221	211
## 393	578	0.465	0.462	132	160	0.825	118	201	319	219	73	31	117	195
## 394	261	0.506	0.495	64	101	0.634	16	60	76	160	33	0	78	78
## 395	516	0.492	0.491	138	192	0.719	104	190	294	79	33	40	101	197
## 396	1046	0.486	0.482	166	208	0.798	140	348	488	290	94	35	142	214
## 397	450	0.551	0.550	83	101	0.822	117	292	409	130	71	53	79	230
## 398	1469	0.504	0.497	374	421	0.888	181	615	796	520	144	69	237	197
## 399	1127	0.513	0.510	194	319	0.608	74	96	170	266	86	17	170	180
## 400	51	0.529	0.548	16	21	0.762	28	36	64	16	9	0	13	58
## 401	470	0.421	0.423	120	137	0.876	41	102	143	252	84	6	109	155



## 402	389	0.452	0.448	52	67	0.776	22	41	63	50	24	21	40	64
## 403	57	0.474	0.466	11	17	0.647	5	8	13	6	6	5	7	10
## 404	332	0.449	0.445	41	50	0.820	17	33	50	44	18	16	33	54
## 405	1063	0.473	0.468	196	243	0.807	80	252	332	265	53	14	148	224
## 406	440	0.484	0.479	104	151	0.689	142	200	342	88	50	14	78	125
## 407	472	0.528	0.519	77	86	0.895	14	48	62	194	49	2	70	84
## 408	317	0.435	0.427	48	74	0.649	41	96	137	214	84	3	100	187
## 409	293	0.451	0.452	63	80	0.788	29	87	116	303	86	1	87	62
## 410	918	0.564	0.561	247	367	0.673	208	434	642	157	68	33	202	274
## 411	156	0.429	0.418	42	48	0.875	26	49	75	49	17	4	46	67
## 412	1389	0.477	0.477	313	433	0.723	235	401	636	198	103	142	268	244
## 413	816	0.488	0.488	136	178	0.764	70	83	153	206	128	13	141	211
## 414	807	0.561	0.561	404	502	0.805	195	454	649	107	44	97	200	262
## 415	152	0.401	0.399	22	42	0.524	89	182	271	43	25	81	57	172
## 416	682	0.554	0.556	170	232	0.733	44	161	205	478	171	20	182	196
## 417	382	0.487	0.484	65	89	0.730	62	67	129	67	43	14	80	119
## 418	641	0.457	0.451	95	126	0.754	51	105	156	356	164	36	142	184
## 419	385	0.486	0.487	94	130	0.723	174	310	484	123	68	47	91	282
## 420	428	0.549	0.532	155	185	0.838	53	209	262	482	113	67	148	267
## 421	656	0.463	0.459	185	230	0.804	176	300	476	76	26	106	110	247
## 422	815	0.469	0.469	231	275	0.840	169	406	575	202	58	120	175	227
## 423	46	0.413	0.394	12	16	0.750	5	15	20	38	8	0	10	11
## 424	24	0.417	0.383	7	11	0.636	2	7	9	17	5	0	4	7
## 425	913	0.495	0.494	141	190	0.742	151	507	658	158	64	23	146	282
## 426	176	0.460	0.458	31	59	0.525	86	201	287	36	24	31	55	143
## 427	1434	0.559	0.558	813	946	0.859	179	269	448	310	61	4	263	201
## 428	613	0.551	0.535	199	238	0.836	41	146	187	561	94	13	166	218
## 429	209	0.488	0.475	24	39	0.615	34	69	103	30	14	10	36	58
## 430	792	0.447	0.443	217	256	0.848	53	86	139	326	62	6	134	146
## 431	1187	0.532	0.520	233	270	0.863	38	164	202	429	107	12	213	202
## 432	850	0.594	0.594	341	464	0.735	159	382	541	123	60	136	231	386
## 433	89	0.371	0.379	15	24	0.625	37	64	101	45	23	8	29	83
## 434	1045	0.483	0.482	402	517	0.778	146	192	338	135	88	2	192	208
## 435	1016	0.464	0.463	243	313	0.776	33	113	146	558	121	10	194	170
## 436	82	0.622	0.626	32	40	0.800	6	22	28	78	12	1	36	51
## 437	369	0.472	0.470	106	145	0.731	195	379	574	228	173	32	97	233
## 438	415	0.467	0.466	73	123	0.593	148	447	595	113	25	351	98	303
## 439	816	0.537	0.536	183	254	0.720	108	240	348	184	23	30	140	254
## 440	1707	0.531	0.529	352	427	0.824	216	248	464	406	83	95	222	252
## 441	1303	0.515	0.515	364	483	0.754	190	342	532	309	141	139	230	217
## 442	475	0.444	0.459	111	131	0.847	23	115	138	288	61	4	117	175
## 443	455	0.514	0.504	98	117	0.838	28	109	137	410	59	8	135	243
## 444	1338	0.451	0.453	395	504	0.784	89	128	217	226	94	8	154	214
## 445	146	0.521	0.520	30	39	0.769	24	47	71	31	12	2	34	62
## 446	1537	0.491	0.493	427	507	0.842	106	207	313	220	79	47	224	219
## 447	553	0.635	0.631	280	390	0.718	213	449	662	70	36	132	149	229
## 448	552	0.563	0.564	56	70	0.800	17	87	104	171	46	5	63	146
## 449	887	0.493	0.487	192	234	0.821	56	174	230	748	215	13	172	155
## 450	752	0.491	0.490	213	289	0.737	214	572	786	139	67	72	149	265
## 451	342	0.477	0.470	75	84	0.893	30	51	81	75	27	4	45	95
## 452	1171	0.518	0.522	151	217	0.696	95	243	338	283	114	23	243	202
## 453	353	0.465	0.461	64	83	0.771	24	97	121	108	43	7	71	151
## 454	294	0.439	0.436	167	207	0.807	66	139	205	252	68	19	109	255
## 455	233	0.485	0.483	61	78	0.782	50	170	220	99	24	16	52	144

## 456	387	0.408	0.406	86	132	0.652	87	173	260	71	16	28	82	123
## 457	661	0.539	0.538	136	177	0.768	68	79	147	300	117	14	161	209
## 458	50	0.360	0.346	10	29	0.345	16	50	66	51	40	11	38	84
## 459	61	0.393	0.381	11	13	0.846	4	18	22	62	13	1	24	26
## 460	627	0.512	0.511	221	299	0.739	172	208	380	86	71	6	115	244
## 461	688	0.503	0.499	110	154	0.714	32	64	96	413	38	1	145	126
## 462	320	0.466	0.463	97	131	0.740	91	219	310	95	36	55	124	222
## 463	1134	0.498	0.495	364	428	0.850	112	401	513	173	60	44	122	182
## 464	49	0.388	0.410	14	22	0.636	6	6	12	14	8	2	12	24
## 465	846	0.449	0.440	281	330	0.852	87	193	280	338	93	57	172	251
## 466	755	0.446	0.452	164	213	0.770	31	115	146	374	58	7	173	155
## 467	797	0.478	0.473	187	252	0.742	58	126	184	567	96	6	191	174
## 468	837	0.478	0.471	223	270	0.826	139	321	460	195	82	49	186	256
## 469	1275	0.505	0.502	241	340	0.709	173	307	480	315	115	45	180	194
## 470	823	0.430	0.424	339	432	0.785	198	320	518	219	101	30	216	290
## 471	255	0.498	0.496	92	126	0.730	53	85	138	40	24	18	59	141
## 472	882	0.478	0.475	207	275	0.753	130	107	237	271	44	19	135	196
## 473	431	0.524	0.523	167	213	0.784	92	231	323	187	107	103	101	199
## 474	630	0.503	0.503	164	196	0.837	168	414	582	156	46	80	158	335
## 475	625	0.506	0.505	176	242	0.727	143	306	449	85	64	107	125	298
## 476	46	0.370	0.347	8	12	0.667	3	14	17	44	25	0	26	37
## 477	38	0.342	0.317	7	10	0.700	3	10	13	39	21	0	18	32
## 478	597	0.521	0.521	250	356	0.702	188	203	391	91	68	31	195	249
## 479	1387	0.573	0.572	437	561	0.779	123	271	394	164	75	17	197	273
## 480	446	0.522	0.520	136	206	0.660	134	336	470	179	54	24	127	159
## 481	715	0.495	0.494	243	283	0.859	89	166	255	160	54	6	155	122
## 482	107	0.383	0.380	22	34	0.647	35	52	87	7	4	6	22	46
## 483	1033	0.535	0.530	316	365	0.866	329	674	1003	149	49	84	151	273
## 484	682	0.575	0.572	194	274	0.708	141	314	455	186	58	51	163	228
## 485	660	0.512	0.485	238	286	0.832	31	86	117	459	107	12	184	199
## 486	183	0.421	0.418	75	87	0.862	20	26	46	168	30	6	72	59
## 487	1150	0.473	0.472	243	275	0.884	139	150	289	205	93	18	143	199
## 488	526	0.487	0.478	120	157	0.764	23	157	180	673	92	5	147	123
## 489	903	0.499	0.497	293	383	0.765	208	517	725	203	55	39	177	235
## 490	643	0.519	0.517	95	114	0.833	49	137	186	353	123	6	116	181
## 491	1097	0.485	0.483	545	727	0.750	352	598	950	96	71	110	250	188
## 492	590	0.536	0.533	320	425	0.753	201	260	461	205	63	24	203	224
## 493	743	0.474	0.471	212	264	0.803	82	207	289	74	42	50	127	182
## 494	1052	0.557	0.557	336	439	0.765	208	402	610	104	23	126	150	243
## 495	354	0.421	0.414	80	98	0.816	30	65	95	114	46	5	62	133
## 496	303	0.449	0.446	39	46	0.848	7	47	54	161	27	0	48	84
## 497	441	0.501	0.498	127	156	0.814	64	135	199	73	14	17	70	162
## 498	1583	0.488	0.490	275	353	0.779	188	382	570	93	62	73	141	251
## 499	210	0.481	0.481	50	72	0.694	51	115	166	44	11	29	44	168
## 500	1107	0.501	0.500	529	624	0.848	215	313	528	358	108	27	217	204
## 501	431	0.471	0.473	105	139	0.755	37	141	178	566	123	20	143	168
## 502	252	0.492	0.490	63	91	0.692	81	183	264	27	25	7	68	150
## 503	840	0.593	0.585	275	345	0.797	166	310	476	179	69	22	166	218
## 504	519	0.522	0.521	101	162	0.623	182	331	513	176	41	144	98	283
## 505	1224	0.471	0.467	206	271	0.760	56	147	203	914	94	4	257	180
## 506	357	0.507	0.490	53	87	0.609	71	104	175	95	34	11	75	148
## 507	503	0.495	0.494	261	318	0.821	119	326	445	192	50	28	166	291
## 508	1263	0.525	0.521	345	410	0.841	68	105	173	251	122	10	142	165
## 509	30	0.300	0.343	4	4	1.000	2	9	11	11	1	0	6	11

## 510	3	0.333	0.625	2	2	1.000	0	2	2	2	0	0	1	1
## 511	27	0.296	0.306	2	2	1.000	2	7	9	9	1	0	5	10
## 512	207	0.609	0.603	69	101	0.683	76	138	214	70	16	22	81	129
## 513	166	0.446	0.442	34	43	0.791	57	125	182	49	20	33	28	114
## 514	519	0.528	0.525	120	200	0.600	102	180	282	252	86	50	157	241
## 515	668	0.445	0.439	145	183	0.792	28	99	127	483	91	6	141	182
## 516	849	0.476	0.475	81	123	0.659	97	244	341	217	88	30	92	243
## 517	469	0.471	0.467	79	103	0.767	62	103	165	155	49	23	100	145
## 518	470	0.487	0.473	76	108	0.704	56	116	172	214	103	20	118	156
## 519	256	0.543	0.547	61	88	0.693	80	118	198	65	20	14	77	120
## 520	318	0.494	0.464	67	94	0.713	21	72	93	193	55	8	63	77
## 521	4	0.500	0.400	2	4	0.500	0	1	1	1	0	0	0	1
## 522	314	0.494	0.465	65	90	0.722	21	71	92	192	55	8	63	76
## 523	1027	0.490	0.485	374	486	0.770	206	515	721	184	61	74	205	221
## 524	1028	0.582	0.579	466	636	0.733	265	657	922	296	68	72	342	285
## 525	122	0.443	0.448	56	72	0.778	29	71	100	48	19	20	42	85
## 526	774	0.478	0.477	107	140	0.764	140	241	381	179	76	55	165	279
## 527	1437	0.482	0.480	353	445	0.793	184	254	438	246	103	11	228	252
## 528	726	0.539	0.536	117	135	0.867	44	127	171	457	90	8	144	179
## 529	1153	0.500	0.499	411	480	0.856	225	686	911	327	95	92	236	301
## 530	1004	0.477	0.469	221	264	0.837	51	128	179	377	117	17	222	278
## 531	14	0.429	0.469	9	13	0.692	5	2	7	5	6	0	4	8
## 532	699	0.486	0.481	108	131	0.824	48	141	189	539	100	8	210	230
## 533	583	0.437	0.425	214	281	0.762	50	79	129	352	50	12	156	171
## 534	222	0.401	0.395	84	108	0.778	21	25	46	142	21	3	59	78
## 535	361	0.460	0.443	130	173	0.751	29	54	83	210	29	9	97	93
## 536	164	0.543	0.539	62	73	0.849	18	26	44	13	10	13	27	30
## 537	927	0.525	0.524	266	399	0.667	235	453	688	308	84	108	235	237
## 538	120	0.533	0.529	23	45	0.511	45	53	98	26	12	20	26	88
## 539	1087	0.534	0.532	390	465	0.839	57	136	193	373	70	23	297	251
## 540	678	0.459	0.454	94	132	0.712	104	181	285	76	63	59	78	151
## 541	1573	0.562	0.562	494	580	0.852	84	289	373	238	53	50	156	187
## 542	494	0.522	0.521	153	236	0.648	150	245	395	132	51	54	121	263
## 543	85	0.353	0.367	24	27	0.889	8	23	31	81	20	3	31	37
## 544	235	0.494	0.494	6	18	0.333	26	66	92	55	17	4	33	65
## 545	516	0.558	0.556	92	154	0.597	132	345	477	183	45	88	177	153
## 546	320	0.456	0.447	29	35	0.829	41	98	139	67	27	7	43	107
## 547	287	0.477	0.471	117	142	0.824	8	35	43	148	41	6	77	69
## 548	1047	0.516	0.515	208	280	0.743	130	210	340	214	72	41	137	205
## 549	517	0.482	0.479	134	182	0.736	109	346	455	73	27	42	109	205
## 550	1281	0.464	0.459	297	396	0.750	67	137	204	675	189	25	232	151
## 551	856	0.480	0.478	207	295	0.702	154	400	554	215	60	108	207	193
## 552	858	0.458	0.458	263	318	0.827	67	200	267	449	162	26	219	274
## 553	105	0.314	0.303	36	46	0.783	19	31	50	16	14	1	18	33
## 554	251	0.494	0.481	55	63	0.873	75	118	193	56	23	24	53	106
## 555	924	0.502	0.496	223	271	0.823	94	181	275	166	64	32	126	207
## 556	808	0.479	0.478	247	302	0.818	62	113	175	175	83	28	115	174
## 557	1206	0.600	0.599	289	395	0.732	162	460	622	249	63	162	197	238
## 558	1484	0.517	0.515	440	580	0.759	188	289	477	249	60	24	253	250
## 559	736	0.549	0.539	118	136	0.868	76	192	268	399	122	6	149	228
## 560	336	0.479	0.478	55	75	0.733	87	183	270	36	15	15	72	171
## 561	193	0.430	0.433	41	50	0.820	39	49	88	34	9	7	34	40
## 562	348	0.448	0.447	73	108	0.676	122	222	344	39	30	50	100	286
## 563	932	0.488	0.487	120	151	0.795	150	381	531	208	100	33	106	221

## 564	490	0.588	0.587	199	257	0.774	133	312	445	234	65	13	140	220
## 565	394	0.510	0.506	76	94	0.809	103	221	324	93	53	44	68	207
## 566	1629	0.529	0.538	403	457	0.882	164	678	842	531	129	98	248	208
## 567	947	0.518	0.513	161	259	0.622	60	88	148	232	84	7	117	145
## 568	1210	0.512	0.511	342	413	0.828	107	193	300	289	61	16	162	96
## 569	235	0.519	0.508	54	79	0.684	34	100	134	173	96	21	84	152
## 570	224	0.446	0.436	69	82	0.841	11	47	58	122	47	4	54	76
## 571	116	0.534	0.525	23	25	0.920	9	12	21	17	6	6	9	23
## 572	82	0.598	0.583	16	18	0.889	8	10	18	11	5	5	5	15
## 573	301	0.498	0.492	85	127	0.669	76	184	260	100	34	15	100	171
## 574	951	0.469	0.472	181	206	0.879	55	175	230	171	47	18	116	128
## 575	192	0.385	0.383	32	50	0.640	26	61	87	148	63	2	67	142
## 576	116	0.440	0.480	23	30	0.767	21	40	61	203	38	1	45	75
## 577	65	0.400	0.388	15	17	0.882	8	13	21	25	3	0	19	21
## 578	360	0.528	0.523	118	164	0.720	90	233	323	56	25	17	100	141
## 579	126	0.421	0.446	17	17	1.000	21	22	43	24	21	6	24	44
## 580	433	0.469	0.461	109	134	0.813	36	59	95	167	57	5	109	151
## 581	148	0.486	0.483	59	89	0.663	89	173	262	14	15	57	55	162
## 582	1280	0.487	0.485	475	571	0.832	164	415	579	209	70	57	260	312
## 583	715	0.582	0.574	175	199	0.879	54	163	217	497	169	24	155	184
## 584	526	0.460	0.454	144	192	0.750	87	159	246	369	161	13	138	136
## 585	430	0.488	0.470	47	54	0.870	21	71	92	160	74	10	75	96
## 586	278	0.496	0.495	47	64	0.734	122	192	314	62	30	23	48	203
## 587	104	0.442	0.438	17	27	0.630	41	63	104	23	5	9	16	53
## 588	470	0.513	0.495	115	133	0.865	56	199	255	429	93	49	156	208
## 589	854	0.473	0.472	161	235	0.685	229	402	631	86	28	197	149	304
## 590	567	0.487	0.486	149	200	0.745	130	292	422	140	32	64	124	189
## 591	15	0.467	0.412	4	6	0.667	2	12	14	22	3	0	11	5
## 592	793	0.517	0.514	177	227	0.780	139	379	518	109	50	17	166	247
## 593	425	0.487	0.484	82	144	0.569	169	250	419	83	56	42	114	216
## 594	499	0.527	0.543	158	178	0.888	39	154	193	581	91	10	123	219
## 595	346	0.439	0.431	51	62	0.823	59	94	153	51	22	5	54	113
## 596	336	0.446	0.438	48	58	0.828	57	92	149	50	21	5	52	110
## 597	745	0.436	0.434	255	300	0.850	35	84	119	426	43	4	152	136
## 598	299	0.455	0.455	64	73	0.877	6	29	35	98	18	0	50	42
## 599	338	0.568	0.566	143	201	0.711	55	126	181	45	14	35	93	171
## 600	256	0.418	0.412	94	122	0.770	36	46	82	35	22	2	42	65
## 601	885	0.508	0.504	154	194	0.794	39	125	164	484	93	8	179	147
## 602	88	0.545	0.533	25	29	0.862	6	25	31	85	15	3	40	55
## 603	356	0.492	0.489	84	116	0.724	169	216	385	153	140	14	65	213
## 604	763	0.503	0.501	276	370	0.746	95	292	387	153	26	52	162	237
## 605	1807	0.519	0.518	383	462	0.829	203	255	458	344	101	46	251	259
## 606	1222	0.497	0.495	338	442	0.765	172	242	414	233	135	109	208	199
## 607	504	0.528	0.532	113	131	0.863	26	93	119	231	65	12	130	174
## 608	43	0.326	0.298	16	18	0.889	3	24	27	61	6	1	17	33
## 609	1135	0.474	0.485	308	411	0.749	61	150	211	320	75	16	139	163
## 610	1172	0.512	0.508	324	384	0.844	79	155	234	178	66	48	198	208
## 611	852	0.624	0.623	484	646	0.749	231	615	846	131	40	173	241	306
## 612	386	0.591	0.588	62	76	0.816	20	61	81	122	27	0	55	74
## 613	817	0.465	0.465	276	328	0.841	229	404	633	158	38	92	136	135
## 614	778	0.482	0.481	232	267	0.869	37	152	189	597	132	3	177	131
## 615	331	0.459	0.458	67	94	0.713	108	280	388	78	34	18	63	190
## 616	391	0.465	0.458	88	107	0.822	27	76	103	94	30	2	55	85
## 617	1336	0.476	0.486	216	298	0.725	124	220	344	243	133	30	247	178

## 618	376	0.495	0.492	77	104	0.740	41	110	151	105	50	7	40	129
## 619	507	0.432	0.422	180	238	0.756	88	119	207	210	84	26	115	291
## 620	853	0.490	0.484	199	255	0.780	71	119	190	559	140	9	231	196
## 621	233	0.468	0.459	60	90	0.667	55	92	147	73	21	13	49	91
## 622	527	0.467	0.464	108	136	0.794	33	140	173	417	78	10	170	187
## 623	818	0.507	0.505	371	494	0.751	214	265	479	114	81	9	178	258
## 624	350	0.463	0.458	87	128	0.680	95	209	304	119	35	35	119	217
## 625	319	0.470	0.464	81	122	0.664	84	191	275	113	31	32	103	193
## 626	784	0.462	0.460	257	319	0.806	80	251	331	137	65	31	93	171
## 627	234	0.500	0.498	36	49	0.735	92	129	221	33	15	44	43	112
## 628	1040	0.467	0.466	261	306	0.853	91	226	317	543	96	39	212	224
## 629	874	0.493	0.490	265	332	0.798	38	154	192	566	43	7	244	184
## 630	1511	0.500	0.496	325	373	0.871	151	256	407	273	83	22	225	237
## 631	341	0.496	0.497	72	96	0.750	23	40	63	143	43	3	59	72
## 632	78	0.526	0.538	22	27	0.815	74	111	185	22	19	78	39	151
## 633	253	0.419	0.409	49	56	0.875	48	116	164	38	31	16	49	99
## 634	862	0.577	0.565	391	464	0.843	90	386	476	968	113	25	305	155
## 635	1081	0.454	0.453	190	260	0.731	188	240	428	248	72	30	176	193
## 636	684	0.434	0.431	260	316	0.823	149	247	396	149	70	35	142	221
## 637	513	0.548	0.545	181	252	0.718	146	291	437	64	37	62	151	265
## 638	915	0.462	0.457	190	247	0.769	134	118	252	325	71	20	135	205
## 639	381	0.543	0.538	186	216	0.861	105	192	297	155	84	50	118	183
## 640	113	0.469	0.461	36	47	0.766	49	162	211	34	12	31	40	125
## 641	271	0.480	0.473	82	111	0.739	50	121	171	29	20	29	61	123
## 642	90	0.489	0.484	41	51	0.804	16	46	62	18	9	18	28	52
## 643	181	0.475	0.467	41	60	0.683	34	75	109	11	11	11	33	71
## 644	214	0.481	0.477	84	112	0.750	118	232	350	120	42	30	124	227
## 645	52	0.404	0.396	20	28	0.714	6	13	19	13	7	0	12	16
## 646	452	0.500	0.491	85	104	0.817	70	89	159	58	41	9	65	110
## 647	1293	0.534	0.531	426	552	0.772	114	203	317	204	71	15	204	191
## 648	329	0.441	0.456	64	73	0.877	50	68	118	80	16	2	70	62
## 649	68	0.441	0.457	13	16	0.813	10	12	22	21	2	1	13	14
## 650	261	0.441	0.456	51	57	0.895	40	56	96	59	14	1	57	48
## 651	1159	0.510	0.507	244	306	0.797	295	718	1013	154	69	71	129	308
## 652	172	0.465	0.440	44	57	0.772	8	29	37	102	23	4	51	61
## 653	81	0.420	0.415	21	31	0.677	4	22	26	80	15	3	32	25
## 654	597	0.539	0.538	154	262	0.588	219	428	647	127	49	167	183	287
## 655	861	0.528	0.527	161	220	0.732	98	133	231	280	73	28	177	196
## 656	870	0.490	0.490	106	123	0.862	81	109	190	130	71	14	98	139
## 657	26	0.385	0.370	8	8	1.000	4	12	16	50	11	0	13	28
## 658	19	0.421	0.400	8	8	1.000	4	11	15	42	11	0	11	23
## 659	380	0.487	0.485	103	129	0.798	21	64	85	318	62	2	102	78
## 660	723	0.479	0.476	150	200	0.750	138	419	557	145	39	17	151	183
## 661	497	0.521	0.504	127	140	0.907	33	146	179	380	85	3	111	128
## 662	1282	0.470	0.469	737	904	0.815	385	646	1031	130	67	123	286	216
## 663	370	0.511	0.497	59	85	0.694	16	51	67	354	73	12	124	133
## 664	375	0.536	0.533	231	278	0.831	98	144	242	102	36	15	98	140
## 665	545	0.521	0.520	122	162	0.753	79	216	295	67	18	53	95	170
## 666	41	0.488	0.476	7	10	0.700	7	15	22	9	3	5	8	22
## 667	551	0.557	0.556	94	160	0.588	97	68	165	71	39	7	81	147
## 668	1056	0.573	0.570	355	467	0.760	229	483	712	141	28	120	157	234
## 669	121	0.463	0.474	38	43	0.884	20	29	49	58	30	7	32	63
## 670	529	0.476	0.472	112	135	0.830	64	146	210	52	8	17	44	163
## 671	241	0.498	0.500	96	124	0.774	94	169	263	27	17	28	50	181

## 672	1535	0.502	0.499	269	346	0.777	145	272	417	151	61	27	144	219
## 673	427	0.480	0.478	81	116	0.698	107	303	410	99	28	35	85	266
## 674	1129	0.489	0.487	454	548	0.828	149	242	391	382	117	39	184	197
## 675	821	0.476	0.471	189	248	0.762	94	284	378	816	229	18	236	247
## 676	875	0.587	0.588	180	254	0.709	195	341	536	159	88	104	136	185
## 677	1252	0.547	0.546	447	564	0.793	209	401	610	238	75	33	190	182
## 678	428	0.458	0.452	108	140	0.771	136	272	408	183	30	126	95	262
## 679	1182	0.476	0.478	170	218	0.780	55	163	218	711	95	4	273	175
## 680	372	0.500	0.504	42	67	0.627	46	120	166	102	32	16	51	115
## 681	525	0.505	0.502	293	352	0.832	139	374	513	243	56	11	185	298
## 682	191	0.466	0.464	34	50	0.680	79	157	236	31	11	127	58	166
## 683	756	0.491	0.486	262	334	0.784	171	220	391	134	100	27	138	195
## 684	949	0.529	0.517	196	248	0.790	69	153	222	264	101	5	108	115
## 685	303	0.541	0.539	102	124	0.823	49	68	117	94	34	5	63	117
## 686	225	0.476	0.471	109	146	0.747	90	137	227	69	20	21	100	144
## 687	440	0.470	0.463	109	137	0.796	148	325	473	79	47	58	70	220
## 688	908	0.521	0.521	317	418	0.758	149	280	429	543	129	56	247	258
## 689	643	0.463	0.460	122	142	0.859	40	90	130	355	87	7	113	134
## 690	632	0.492	0.482	88	126	0.698	81	192	273	171	48	22	101	196
## 691	401	0.454	0.454	76	89	0.854	60	95	155	157	37	15	78	143
## 692	1355	0.488	0.479	240	313	0.767	156	301	457	669	243	22	249	277
## 693	13	0.231	0.188	5	5	1.000	0	0	0	12	4	0	5	7
## 694	6	0.333	0.250	5	5	1.000	0	0	0	10	4	0	5	5
## 695	503	0.469	0.467	139	178	0.781	175	278	453	102	26	54	123	147
## 696	437	0.572	0.569	200	292	0.685	127	283	410	162	31	27	179	128
## 697	6	0.333	0.286	2	3	0.667	0	5	5	3	0	0	5	3
## 698	254	0.433	0.431	53	74	0.716	46	115	161	127	39	25	60	125
## 699	358	0.441	0.435	51	77	0.662	82	185	267	96	44	18	74	187
## 700	1630	0.474	0.473	501	613	0.817	157	241	398	234	116	27	241	255
## 701	587	0.538	0.528	112	128	0.875	24	90	114	264	47	4	102	116
## 702	933	0.492	0.490	335	393	0.852	164	559	723	285	83	91	160	239
## 703	13	0.308	0.235	8	10	0.800	0	4	4	7	2	0	3	6
## 704	600	0.453	0.452	132	162	0.815	27	76	103	252	49	9	158	156
## 705	631	0.506	0.498	122	141	0.865	38	131	169	557	81	9	150	200
## 706	351	0.553	0.548	112	146	0.767	77	150	227	132	47	13	115	195
## 707	177	0.469	0.466	87	104	0.837	25	32	57	36	16	4	43	61
## 708	991	0.501	0.489	334	387	0.863	106	164	270	656	95	18	307	250
## 709	809	0.508	0.514	306	355	0.862	35	142	177	363	65	24	224	211
## 710	826	0.477	0.478	255	288	0.885	66	152	218	135	49	14	118	118
## 711	534	0.494	0.507	38	48	0.792	74	114	188	199	75	15	64	195
## 712	382	0.471	0.468	51	65	0.785	88	128	216	158	96	7	70	152
## 713	847	0.498	0.494	106	148	0.716	148	275	423	63	49	90	76	192
## 714	677	0.474	0.473	230	290	0.793	54	165	219	522	143	5	194	189
## 715	1125	0.540	0.538	369	412	0.896	74	154	228	106	37	22	116	116
## 716	1134	0.481	0.479	351	420	0.836	185	519	704	169	48	22	170	226
## 717	398	0.465	0.464	67	127	0.528	154	282	436	152	76	57	119	256
## 718	514	0.523	0.521	138	203	0.680	168	432	600	156	50	140	174	184
## 719	169	0.497	0.494	44	57	0.772	10	48	58	153	23	6	70	85
## 720	426	0.477	0.497	42	55	0.764	57	102	159	94	23	10	47	111
## 721	634	0.492	0.489	96	131	0.733	110	125	235	119	83	13	90	195
## 722	302	0.490	0.488	51	66	0.773	35	59	94	41	19	3	49	65
## 723	1810	0.457	0.458	486	603	0.806	226	331	557	200	135	54	225	170
## 724	581	0.491	0.490	61	80	0.763	78	288	366	81	35	18	91	173
## 725	1307	0.449	0.447	251	346	0.725	72	123	195	608	178	32	213	159

## 726	1202	0.478	0.475	224	341	0.657	154	480	634	252	54	134	265	218
## 727	120	0.408	0.406	31	46	0.674	16	41	57	90	30	5	42	56
## 728	147	0.395	0.392	28	47	0.596	38	68	106	11	26	26	44	92
## 729	365	0.447	0.445	79	123	0.642	45	123	168	94	28	8	78	83
## 730	345	0.536	0.534	30	41	0.732	16	57	73	125	28	7	57	58
## 731	1028	0.494	0.489	166	214	0.776	99	180	279	236	84	52	120	187
## 732	1047	0.501	0.499	264	330	0.800	69	129	198	143	117	28	139	216
## 733	1220	0.557	0.554	409	521	0.785	158	277	435	135	58	38	178	185
## 734	1336	0.565	0.564	336	439	0.765	133	345	478	280	67	130	203	248
## 735	677	0.504	0.502	159	203	0.783	148	329	477	324	103	46	206	272
## 736	1271	0.513	0.509	318	451	0.705	177	268	445	339	62	14	252	229
## 737	628	0.521	0.522	123	136	0.904	47	188	235	405	94	7	129	204
## 738	619	0.498	0.495	85	127	0.669	130	144	274	144	56	6	82	125
## 739	73	0.507	0.500	12	16	0.750	5	21	26	8	1	0	6	20
## 740	546	0.496	0.495	73	111	0.658	125	123	248	136	55	6	76	105
## 741	828	0.431	0.428	170	215	0.791	76	199	275	735	122	10	239	165
## 742	439	0.460	0.456	129	167	0.772	102	232	334	50	33	40	99	207
## 743	535	0.477	0.492	101	126	0.802	132	285	417	83	65	8	54	174
## 744	669	0.532	0.517	183	255	0.718	178	182	360	251	81	10	139	212
## 745	478	0.492	0.491	131	249	0.526	89	233	322	42	42	24	129	208
## 746	413	0.484	0.486	66	83	0.795	118	258	376	80	58	51	58	196
## 747	1412	0.506	0.521	441	492	0.896	190	615	805	557	166	51	266	182
## 748	1034	0.516	0.517	122	210	0.581	88	114	202	261	85	17	179	228
## 749	1289	0.522	0.515	404	483	0.836	88	203	291	271	79	25	189	138
## 750	141	0.397	0.390	32	56	0.571	24	71	95	107	85	3	44	101
## 751	56	0.393	0.400	14	18	0.778	2	21	23	39	13	0	17	43
## 752	569	0.478	0.477	141	198	0.712	159	299	458	114	50	116	122	214
## 753	207	0.391	0.395	34	38	0.895	14	39	53	40	17	6	23	44
## 754	198	0.394	0.398	33	37	0.892	14	39	53	40	17	6	21	43
## 755	433	0.446	0.448	106	119	0.891	29	94	123	108	31	8	68	81
## 756	39	0.462	0.439	9	13	0.692	5	11	16	14	5	1	4	16
## 757	103	0.476	0.471	19	27	0.704	9	42	51	86	40	3	55	80
## 758	179	0.514	0.487	15	23	0.652	22	55	77	104	19	4	50	92
## 759	462	0.502	0.498	149	217	0.687	146	346	492	70	38	30	106	203
## 760	1402	0.464	0.463	377	501	0.752	193	477	670	176	101	143	275	277
## 761	23	0.304	0.292	6	7	0.857	2	2	4	4	1	0	7	14
## 762	7	0.286	0.250	1	1	1.000	2	1	3	3	1	0	6	6
## 763	78	0.346	0.343	35	44	0.795	15	19	34	4	6	0	13	23
## 764	880	0.476	0.473	346	414	0.836	126	305	431	132	55	37	194	248
## 765	896	0.542	0.539	282	335	0.842	55	180	235	753	207	27	238	160
## 766	129	0.380	0.382	40	54	0.741	25	37	62	43	24	1	15	23
## 767	574	0.446	0.435	84	111	0.757	51	126	177	390	156	22	132	172
## 768	72	0.431	0.425	27	42	0.643	33	53	86	21	13	11	14	65
## 769	66	0.424	0.418	26	41	0.634	31	50	81	21	13	11	11	64
## 770	443	0.476	0.504	147	170	0.865	44	200	244	466	89	43	151	238
## 771	899	0.466	0.467	174	219	0.795	190	420	610	81	42	227	117	315
## 772	507	0.497	0.494	127	171	0.743	132	301	433	150	28	53	104	133
## 773	406	0.480	0.478	97	139	0.698	92	188	280	47	27	12	87	136
## 774	562	0.507	0.505	117	211	0.555	198	306	504	137	58	58	150	239
## 775	462	0.439	0.432	163	198	0.823	20	48	68	67	22	5	67	86
## 776	1442	0.567	0.563	630	796	0.791	178	217	395	264	64	4	231	206
## 777	413	0.569	0.564	198	228	0.868	26	120	146	467	57	15	110	174
## 778	373	0.496	0.477	61	75	0.813	60	110	170	55	26	7	50	113
## 779	331	0.438	0.435	118	138	0.855	8	47	55	217	37	4	78	76

## 780	226	0.442	0.435	67	79	0.848	6	30	36	105	24	4	40	44
## 781	105	0.429	0.435	51	59	0.864	2	17	19	112	13	0	38	32
## 782	1211	0.500	0.492	257	305	0.843	54	149	203	361	99	3	219	153
## 783	440	0.645	0.644	210	297	0.707	85	166	251	77	16	59	124	227
## 784	396	0.497	0.497	159	237	0.671	71	112	183	109	46	11	98	121
## 785	745	0.491	0.491	128	161	0.795	25	100	125	338	66	2	133	134
## 786	378	0.455	0.454	68	88	0.773	143	234	377	171	155	16	51	228
## 787	568	0.460	0.455	132	151	0.874	24	62	86	259	89	4	137	87
## 788	297	0.438	0.478	59	82	0.720	86	82	168	37	40	9	38	78
## 789	1883	0.505	0.504	511	593	0.862	192	213	405	320	73	29	249	235
## 790	1053	0.486	0.484	289	368	0.785	169	201	370	248	113	82	214	196
## 791	539	0.492	0.452	126	149	0.846	30	71	101	177	61	1	124	159
## 792	888	0.530	0.526	351	441	0.796	76	221	297	746	157	16	290	199
## 793	186	0.409	0.411	23	32	0.719	9	49	58	121	22	1	61	77
## 794	1264	0.460	0.480	379	486	0.780	72	146	218	314	91	19	172	186
## 795	237	0.473	0.469	116	162	0.716	106	169	275	95	39	22	91	174
## 796	1081	0.476	0.474	283	322	0.879	78	137	215	144	49	23	161	210
## 797	683	0.619	0.618	338	482	0.701	166	434	600	102	39	108	186	239
## 798	208	0.399	0.404	70	122	0.574	31	132	163	32	26	25	76	124
## 799	948	0.518	0.517	351	393	0.893	206	462	668	133	56	71	140	163
## 800	729	0.483	0.474	213	250	0.852	32	103	135	411	106	6	132	130
## 801	867	0.469	0.465	262	335	0.782	208	450	658	139	70	37	220	292
## 802	387	0.512	0.510	142	184	0.772	151	380	531	90	37	52	113	207
## 803	294	0.415	0.454	90	108	0.833	42	164	206	119	39	13	50	192
## 804	578	0.488	0.490	95	132	0.720	82	162	244	193	74	9	126	205
## 805	700	0.461	0.452	318	405	0.785	88	176	264	316	107	16	165	277
## 806	155	0.400	0.418	60	70	0.857	44	80	124	26	14	8	40	118
## 807	848	0.491	0.492	185	223	0.830	89	98	187	487	138	11	184	230
## 808	57	0.474	0.493	12	17	0.706	8	11	19	4	5	0	9	11
## 809	97	0.392	0.373	19	27	0.704	14	37	51	24	9	11	13	49
## 810	23	0.348	0.352	3	5	0.600	3	9	12	6	2	1	4	11
## 811	38	0.474	0.450	11	16	0.688	5	19	24	12	2	3	5	21
## 812	22	0.409	0.391	5	6	0.833	3	4	7	5	4	3	2	11
## 813	406	0.520	0.564	75	86	0.872	39	78	117	229	74	2	89	157
## 814	197	0.472	0.470	76	112	0.679	48	72	120	29	20	3	66	78
## 815	267	0.517	0.516	63	92	0.685	10	55	65	342	38	4	83	67
## 816	242	0.455	0.451	76	115	0.661	63	146	209	82	32	17	72	163
## 817	161	0.460	0.454	43	67	0.642	42	90	132	53	22	14	51	109
## 818	1018	0.468	0.458	243	297	0.818	69	199	268	456	110	35	173	206
## 819	1291	0.479	0.477	280	343	0.816	173	246	419	214	54	17	191	237
## 820	536	0.476	0.481	112	155	0.723	30	91	121	333	18	2	150	128
## 821	308	0.487	0.480	79	110	0.718	17	58	75	219	10	1	90	72
## 822	228	0.461	0.481	33	45	0.733	13	33	46	114	8	1	60	56
## 823	151	0.457	0.448	38	54	0.704	7	21	28	76	11	1	29	30
## 824	875	0.541	0.532	378	434	0.871	85	341	426	907	113	16	273	133
## 825	1186	0.516	0.511	298	392	0.760	156	260	416	283	107	50	183	214
## 826	483	0.433	0.427	183	233	0.785	98	234	332	217	67	25	165	248
## 827	983	0.471	0.468	165	214	0.771	119	107	226	269	80	23	88	180
## 828	337	0.561	0.559	114	145	0.786	49	120	169	126	48	50	90	159
## 829	247	0.510	0.496	124	150	0.827	105	250	355	74	38	61	102	244
## 830	253	0.510	0.508	54	86	0.628	122	199	321	76	57	133	71	235
## 831	347	0.519	0.515	132	178	0.742	71	136	207	45	30	38	64	142
## 832	47	0.596	0.571	18	22	0.818	29	52	81	43	10	3	22	62
## 833	938	0.463	0.458	167	203	0.823	116	250	366	181	58	24	181	205



## 834	256	0.484	0.482	84	112	0.750	69	122	191	17	12	7	64	102
## 835	1093	0.495	0.494	266	319	0.834	305	770	1075	146	59	65	133	291
## 836	484	0.492	0.483	111	133	0.835	53	147	200	117	39	4	68	155
## 837	230	0.461	0.455	55	64	0.859	34	87	121	64	20	3	30	88
## 838	254	0.520	0.509	56	69	0.812	19	60	79	53	19	1	38	67
## 839	391	0.481	0.489	135	158	0.854	6	61	67	234	58	8	88	126
## 840	49	0.531	0.500	15	19	0.789	0	10	10	54	9	3	42	27
## 841	1023	0.446	0.447	132	182	0.725	136	284	420	584	178	15	210	204
## 842	550	0.535	0.534	164	242	0.678	193	341	534	72	76	39	113	260
## 843	575	0.553	0.551	160	266	0.602	199	393	592	101	49	142	161	300
## 844	1104	0.534	0.530	199	236	0.843	155	169	324	300	102	24	194	216
## 845	532	0.491	0.484	89	104	0.856	47	51	98	82	41	13	59	92
## 846	672	0.476	0.474	231	298	0.775	33	110	143	571	77	5	149	124
## 847	651	0.462	0.463	180	230	0.783	164	402	566	84	45	24	121	253
## 848	451	0.506	0.532	73	90	0.811	41	137	178	446	81	11	117	201
## 849	344	0.456	0.455	81	119	0.681	121	291	412	64	40	61	109	261
## 850	1245	0.459	0.458	617	784	0.787	339	533	872	90	67	71	261	194
## 851	172	0.517	0.472	53	82	0.646	26	56	82	55	32	5	41	68
## 852	578	0.547	0.534	173	211	0.820	30	101	131	476	87	32	232	168
## 853	658	0.477	0.475	447	562	0.795	241	383	624	215	61	29	206	252
## 854	41	0.585	0.571	17	25	0.680	12	37	49	6	1	3	10	25
## 855	430	0.491	0.501	42	64	0.656	51	89	140	83	53	7	70	131
## 856	91	0.374	0.449	25	30	0.833	9	27	36	23	29	2	18	54
## 857	282	0.465	0.460	64	79	0.810	44	69	113	35	9	10	34	85
## 858	310	0.506	0.496	73	93	0.785	43	88	131	269	65	1	108	165
## 859	1685	0.476	0.473	317	392	0.809	134	275	409	188	56	25	184	175
## 860	859	0.509	0.506	498	580	0.859	115	219	334	357	103	18	174	178
## 861	281	0.520	0.502	59	86	0.686	25	61	86	252	70	6	81	78
## 862	260	0.419	0.409	65	89	0.730	34	81	115	108	56	15	79	132
## 863	46	0.413	0.415	11	15	0.733	9	16	25	19	6	3	18	26
## 864	214	0.421	0.408	54	74	0.730	25	65	90	89	50	12	61	106
## 865	993	0.586	0.581	310	444	0.698	169	449	618	240	70	130	210	247
## 866	924	0.505	0.505	278	347	0.801	125	311	436	164	58	13	130	143
## 867	691	0.508	0.506	194	262	0.740	152	301	453	62	33	105	120	267
## 868	71	0.521	0.514	17	29	0.586	23	37	60	14	3	12	13	38
## 869	620	0.506	0.505	177	233	0.760	129	264	393	48	30	93	107	229
## 870	800	0.451	0.460	131	162	0.809	45	135	180	576	84	3	190	143
## 871	309	0.495	0.487	23	39	0.590	33	102	135	118	29	9	54	134
## 872	401	0.561	0.558	162	210	0.771	113	310	423	266	43	23	148	276
## 873	322	0.519	0.517	53	91	0.582	112	194	306	37	28	134	86	206
## 874	737	0.448	0.445	218	278	0.784	123	189	312	179	61	26	118	177
## 875	730	0.482	0.482	217	244	0.889	42	106	148	278	94	5	112	156
## 876	278	0.496	0.489	74	92	0.804	18	76	94	274	55	2	63	172
## 877	775	0.550	0.539	266	310	0.858	94	137	231	177	83	6	107	252
## 878	338	0.485	0.480	72	100	0.720	121	252	373	78	33	32	68	187
## 879	799	0.504	0.492	316	392	0.806	127	272	399	623	168	71	240	247
## 880	481	0.474	0.460	121	148	0.818	34	82	116	252	51	4	114	128
## 881	848	0.475	0.468	162	214	0.757	67	234	301	222	91	16	96	231
## 882	727	0.459	0.456	123	147	0.837	69	182	251	372	58	8	136	153
## 883	634	0.461	0.451	141	179	0.788	77	173	250	340	125	11	150	163
## 884	165	0.442	0.446	67	87	0.770	31	49	80	27	8	6	53	72
## 885	188	0.383	0.377	33	48	0.688	40	108	148	58	19	5	66	92
## 886	1251	0.475	0.475	269	353	0.762	180	500	680	186	98	44	206	217
## 887	346	0.500	0.499	69	90	0.767	131	327	458	41	38	167	91	239

## 888	654	0.492	0.488	273	362	0.754	210	432	642	167	36	51	187	194
## 889	379	0.559	0.554	145	200	0.725	107	213	320	159	23	25	121	100
## 890	1265	0.492	0.488	241	376	0.641	258	621	879	283	99	129	285	308
## 891	661	0.520	0.516	208	257	0.809	104	169	273	150	76	31	143	236
## 892	439	0.503	0.502	216	278	0.777	154	285	439	79	42	63	105	298
## 893	186	0.495	0.489	14	16	0.875	38	105	143	61	21	4	48	128
## 894	1264	0.489	0.488	351	406	0.865	126	203	329	237	92	22	184	229
## 895	396	0.578	0.578	61	66	0.924	27	77	104	188	50	0	73	118
## 896	1087	0.467	0.462	355	411	0.864	146	602	748	301	92	73	214	293
## 897	585	0.537	0.536	112	227	0.493	384	472	856	95	62	50	135	286
## 898	498	0.456	0.456	110	125	0.880	29	70	99	180	44	2	85	139
## 899	703	0.484	0.481	101	127	0.795	50	120	170	472	85	14	154	182
## 900	191	0.461	0.458	38	49	0.776	28	53	81	49	18	9	54	78
## 901	875	0.473	0.471	242	315	0.768	173	450	623	206	75	69	146	261
## 902	933	0.505	0.498	211	265	0.796	96	139	235	115	71	34	136	241
## 903	1102	0.490	0.483	405	490	0.827	73	231	304	788	112	20	327	231
## 904	109	0.495	0.491	55	88	0.625	27	43	70	15	11	3	19	55
## 905	34	0.324	0.306	3	8	0.375	2	3	5	12	2	0	7	8
## 906	1211	0.498	0.502	380	444	0.856	116	232	348	265	93	10	183	167
## 907	649	0.475	0.499	79	100	0.790	70	99	169	192	65	8	70	167
## 908	370	0.446	0.435	39	53	0.736	64	137	201	165	70	6	80	150
## 909	834	0.547	0.544	185	228	0.811	182	374	556	55	65	106	134	260
## 910	646	0.457	0.455	84	112	0.750	109	204	313	94	64	108	94	159
## 911	374	0.420	0.420	130	175	0.743	32	93	125	246	72	2	115	123
## 912	203	0.448	0.449	71	100	0.710	20	52	72	139	49	1	58	78
## 913	171	0.386	0.387	59	75	0.787	12	41	53	107	23	1	57	45
## 914	1324	0.542	0.540	523	602	0.869	92	124	216	187	54	17	177	161
## 915	165	0.539	0.542	25	43	0.581	65	95	160	29	29	17	30	141
## 916	916	0.483	0.481	222	274	0.810	107	261	368	180	66	21	145	193
## 917	280	0.468	0.461	39	75	0.520	115	166	281	68	63	31	58	218
## 918	38	0.342	0.333	1	6	0.167	15	13	28	8	4	10	11	30
## 919	170	0.482	0.475	54	68	0.794	10	59	69	115	27	2	53	79
## 920	8	0.375	0.450	1	1	1.000	0	3	3	6	2	0	5	3
## 921	162	0.488	0.477	53	67	0.791	10	56	66	109	25	2	48	76
## 922	557	0.483	0.487	45	68	0.662	66	126	192	83	38	22	54	127
## 923	675	0.524	0.520	164	222	0.739	82	99	181	74	74	8	95	161
## 924	477	0.463	0.455	86	118	0.729	87	72	159	101	59	5	62	155
## 925	62	0.403	0.408	22	27	0.815	13	16	29	15	7	2	16	19
## 926	1827	0.479	0.472	577	705	0.818	261	357	618	206	138	49	251	170
## 927	954	0.524	0.523	301	445	0.676	329	657	986	131	73	96	244	294
## 928	53	0.340	0.425	12	17	0.706	4	8	12	7	7	1	13	10
## 929	897	0.450	0.443	138	188	0.734	52	114	166	453	96	15	160	113
## 930	1263	0.496	0.492	294	403	0.730	172	538	710	174	50	184	210	244
## 931	287	0.387	0.392	115	126	0.913	35	51	86	187	61	4	101	124
## 932	132	0.402	0.413	41	48	0.854	19	26	45	67	28	1	41	48
## 933	125	0.384	0.389	62	64	0.969	13	24	37	111	28	3	51	64
## 934	30	0.333	0.313	12	14	0.857	3	1	4	9	5	0	9	12
## 935	17	0.294	0.238	7	12	0.583	7	8	15	2	1	1	7	15
## 936	865	0.534	0.533	104	135	0.770	51	119	170	306	81	14	114	118
## 937	780	0.449	0.438	187	239	0.782	80	164	244	114	57	19	107	171
## 938	1060	0.479	0.476	242	289	0.837	94	132	226	197	92	37	145	215
## 939	1067	0.502	0.497	364	462	0.788	150	200	350	213	49	47	174	186
## 940	990	0.565	0.564	245	343	0.714	152	371	523	203	49	97	186	245
## 941	617	0.504	0.503	134	170	0.788	91	247	338	223	62	37	139	207

## 942	1440	0.510	0.512	429	557	0.770	181	246	427	254	84	30	217	243
## 943	652	0.498	0.536	148	165	0.897	49	193	242	400	101	14	141	189
## 944	123	0.447	0.439	22	29	0.759	24	55	79	33	7	3	19	37
## 945	289	0.481	0.473	85	108	0.787	73	78	151	54	31	3	55	65
## 946	629	0.447	0.447	113	136	0.831	55	197	252	379	91	7	163	114
## 947	1034	0.448	0.447	190	236	0.805	145	287	432	102	38	88	123	150
## 948	524	0.445	0.453	68	91	0.747	99	241	340	108	50	15	70	167
## 949	457	0.545	0.539	112	146	0.767	115	193	308	170	52	17	113	173
## 950	309	0.447	0.446	47	58	0.810	80	151	231	39	39	28	45	138
## 951	1272	0.547	0.555	414	455	0.910	124	558	682	566	135	70	240	185
## 952	41	0.463	0.452	6	9	0.667	3	4	7	17	3	0	9	16
## 953	1249	0.497	0.497	419	474	0.884	96	182	278	266	64	21	174	142
## 954	163	0.387	0.387	47	58	0.810	31	71	102	66	105	8	34	118
## 955	120	0.525	0.508	50	70	0.714	48	68	116	17	20	6	32	118
## 956	26	0.385	0.333	10	11	0.909	8	11	19	5	6	2	7	13
## 957	165	0.473	0.465	16	20	0.800	14	38	52	35	10	2	15	50
## 958	790	0.447	0.445	152	206	0.738	84	135	219	259	89	14	153	273
## 959	875	0.522	0.521	341	467	0.730	354	568	922	131	99	67	171	221
## 960	76	0.329	0.353	15	20	0.750	8	22	30	35	8	0	25	28
## 961	262	0.508	0.508	73	103	0.709	60	96	156	34	14	48	40	146
## 962	397	0.506	0.504	126	169	0.746	131	368	499	83	29	13	103	159
## 963	1301	0.466	0.475	535	630	0.849	163	382	545	245	81	50	268	307
## 964	771	0.533	0.529	227	292	0.777	47	168	215	538	180	15	173	109
## 965	312	0.583	0.581	88	121	0.727	99	189	288	37	32	31	94	200
## 966	599	0.439	0.428	82	103	0.796	46	99	145	151	98	17	96	136
## 967	505	0.461	0.498	126	148	0.851	58	196	254	373	78	43	102	199
## 968	521	0.451	0.448	79	109	0.725	162	311	473	68	13	101	78	257
## 969	614	0.479	0.475	95	129	0.736	199	341	540	209	38	87	114	202
## 970	1423	0.512	0.511	249	376	0.662	214	486	700	229	129	81	172	296
## 971	508	0.478	0.476	82	152	0.539	212	240	452	122	33	56	80	188
## 972	275	0.469	0.467	39	73	0.534	113	114	227	70	15	26	45	102
## 973	233	0.489	0.487	43	79	0.544	99	126	225	52	18	30	35	86
## 974	481	0.414	0.408	119	155	0.768	34	49	83	79	43	8	71	113
## 975	1120	0.536	0.534	539	664	0.812	104	228	332	162	63	7	181	193
## 976	330	0.506	0.493	147	171	0.860	27	87	114	373	63	10	114	159
## 977	1434	0.529	0.521	288	334	0.862	90	154	244	364	96	5	226	184
## 978	611	0.463	0.441	139	166	0.837	26	77	103	326	60	2	151	107
## 979	274	0.431	0.428	36	55	0.655	91	174	265	147	100	21	33	160
## 980	28	0.321	0.281	10	14	0.714	2	8	10	29	5	0	17	7
## 981	210	0.448	0.425	70	99	0.707	55	106	161	92	40	30	61	80
## 982	1280	0.546	0.545	385	489	0.787	187	260	447	238	104	32	238	267
## 983	1905	0.504	0.504	411	487	0.844	146	198	344	422	73	21	214	216
## 984	797	0.484	0.479	191	235	0.813	115	149	264	191	76	94	158	137
## 985	560	0.502	0.495	96	123	0.780	36	92	128	185	79	12	107	149
## 986	840	0.512	0.524	462	537	0.860	56	212	268	848	146	18	280	199
## 987	114	0.325	0.325	36	47	0.766	5	14	19	30	5	4	18	26
## 988	51	0.392	0.370	9	11	0.818	6	11	17	27	7	1	22	17
## 989	625	0.470	0.473	172	208	0.827	38	125	163	541	110	2	133	108
## 990	540	0.474	0.472	119	177	0.672	196	457	653	62	41	50	127	197
## 991	649	0.513	0.515	241	307	0.785	256	527	783	237	71	50	161	248
## 992	838	0.473	0.478	149	212	0.703	81	146	227	129	97	29	135	167
## 993	556	0.460	0.466	136	179	0.760	84	119	203	102	44	6	77	146
## 994	666	0.428	0.426	316	402	0.786	79	177	256	280	87	28	132	245
## 995	781	0.539	0.539	160	234	0.684	51	148	199	609	167	25	138	195

## 996	56	0.375	0.353	23	29	0.793	16	54	70	13	10	7	13	35
## 997	597	0.467	0.456	190	230	0.826	50	125	175	471	101	11	172	208
## 998	47	0.532	0.500	17	18	0.944	6	3	9	32	6	0	15	17
## 999	550	0.462	0.453	173	212	0.816	44	122	166	439	95	11	157	191
## 1000	395	0.534	0.523	200	240	0.833	72	165	237	96	40	21	76	145
## 1001	822	0.478	0.478	273	360	0.758	150	338	488	60	45	161	149	281
## 1002	454	0.507	0.524	131	147	0.891	48	92	140	240	76	7	124	189
## 1003	148	0.426	0.430	44	55	0.800	9	29	38	73	16	2	41	51
## 1004	601	0.534	0.531	162	272	0.596	178	210	388	136	66	7	156	224
## 1005	119	0.454	0.459	18	34	0.529	6	11	17	101	14	0	45	28
## 1006	211	0.474	0.465	78	116	0.672	64	109	173	36	16	11	56	154
## 1007	176	0.500	0.494	70	110	0.636	106	171	277	21	21	42	36	137
## 1008	891	0.467	0.448	209	251	0.833	45	216	261	594	87	38	177	201
## 1009	171	0.468	0.470	42	55	0.764	11	35	46	115	12	1	41	36
## 1010	1191	0.478	0.477	267	322	0.829	146	207	353	251	42	19	163	218
## 1011	127	0.465	0.461	35	49	0.714	10	20	30	58	21	0	31	31
## 1012	1269	0.532	0.525	535	631	0.848	122	382	504	977	138	36	300	168
## 1013	149	0.456	0.439	30	42	0.714	9	24	33	28	12	5	17	24
## 1014	1140	0.464	0.464	158	201	0.786	123	134	257	300	92	16	133	159
## 1015	222	0.500	0.496	97	124	0.782	114	341	455	64	23	77	87	227
## 1016	248	0.476	0.474	48	76	0.632	144	212	356	80	67	165	77	252
## 1017	20	0.350	0.386	3	4	0.750	7	4	11	6	5	0	4	12
## 1018	541	0.427	0.437	81	100	0.810	82	132	214	103	34	28	103	177
## 1019	109	0.431	0.427	29	76	0.382	61	108	169	27	17	46	34	148
## 1020	542	0.472	0.471	110	140	0.786	173	310	483	71	35	30	90	213
## 1021	989	0.506	0.504	245	274	0.894	243	712	955	151	72	69	120	283
## 1022	301	0.429	0.436	100	119	0.840	14	47	61	224	53	10	64	126
## 1023	1278	0.486	0.477	244	312	0.782	216	513	729	654	201	34	167	219
## 1024	493	0.509	0.506	155	212	0.731	219	314	533	40	48	68	72	261
## 1025	686	0.504	0.504	179	265	0.675	223	482	705	110	32	180	169	289
## 1026	303	0.541	0.534	65	86	0.756	13	35	48	90	19	5	52	69
## 1027	1103	0.427	0.427	219	246	0.890	75	142	217	258	96	8	153	167
## 1028	498	0.480	0.494	137	174	0.787	29	96	125	290	71	6	89	82
## 1029	383	0.457	0.451	150	187	0.802	88	219	307	65	34	21	75	171
## 1030	295	0.508	0.501	34	41	0.829	25	88	113	197	59	7	58	136
## 1031	1483	0.462	0.458	376	425	0.885	50	168	218	298	75	13	182	154
## 1032	1300	0.458	0.454	570	692	0.824	340	484	824	120	59	92	202	139
## 1033	85	0.329	0.346	18	31	0.581	10	29	39	45	18	4	23	32
## 1034	184	0.478	0.479	29	36	0.806	13	34	47	100	23	4	51	53
## 1035	476	0.532	0.530	303	391	0.775	175	260	435	197	39	14	136	178
## 1036	187	0.551	0.548	126	163	0.773	72	112	184	75	13	5	48	76
## 1037	774	0.558	0.552	306	393	0.779	190	388	578	434	88	53	208	172
## 1038	448	0.502	0.523	80	137	0.584	71	88	159	149	61	2	104	156
## 1039	1303	0.606	0.604	428	512	0.836	247	516	763	198	38	172	197	240
## 1040	213	0.474	0.531	43	57	0.754	21	56	77	93	54	7	53	141
## 1041	443	0.467	0.464	62	90	0.689	29	111	140	348	72	7	157	174
## 1042	37	0.351	0.310	1	4	0.250	1	9	10	13	6	1	12	8
## 1043	406	0.478	0.478	61	86	0.709	28	102	130	335	66	6	145	166
## 1044	476	0.435	0.436	92	112	0.821	38	65	103	38	19	9	51	68
## 1045	128	0.406	0.403	46	64	0.719	45	93	138	22	18	13	22	126
## 1046	293	0.512	0.500	136	162	0.840	57	70	127	121	27	10	63	73
## 1047	369	0.477	0.467	56	70	0.800	32	68	100	250	83	3	102	97
## 1048	193	0.466	0.442	49	69	0.710	29	66	95	90	42	3	57	96
## 1049	1057	0.553	0.551	381	493	0.773	188	411	599	233	86	148	149	223

##	1050	161	0.497	0.448	51	69	0.739	96	188	284	83	40	11	36	144
##	1051	326	0.475	0.470	81	120	0.675	80	107	187	25	20	54	63	156
##	1052	249	0.478	0.472	57	88	0.648	58	75	133	18	16	41	47	118
##	1053	77	0.468	0.462	24	32	0.750	22	32	54	7	4	13	16	38
##	1054	40	0.400	0.381	0	2	0.000	6	8	14	13	2	0	6	10
##	1055	164	0.421	0.418	116	131	0.885	50	135	185	91	18	9	56	144
##	1056	173	0.410	0.408	31	57	0.544	51	128	179	19	22	71	48	95
##	1057	384	0.430	0.428	125	172	0.727	102	130	232	110	47	18	70	123
##	1058	1056	0.557	0.556	227	309	0.735	254	597	851	173	64	144	191	266
##	1059	635	0.490	0.477	174	216	0.806	41	98	139	237	76	12	108	134
##	1060	653	0.511	0.520	106	131	0.809	22	117	139	467	66	8	105	207
##	1061	903	0.489	0.492	245	296	0.828	197	419	616	146	109	77	132	269
##	1062	166	0.446	0.429	31	44	0.705	16	34	50	64	21	2	32	60
##	1063	1049	0.545	0.535	387	440	0.880	117	149	266	144	64	24	120	222
##	1064	118	0.525	0.508	40	50	0.800	30	71	101	35	9	34	21	77
##	1065	79	0.519	0.500	31	39	0.795	20	57	77	28	6	22	17	51
##	1066	39	0.538	0.525	9	11	0.818	10	14	24	7	3	12	4	26
##	1067	561	0.496	0.490	242	328	0.738	98	198	296	441	110	47	186	213
##	1068	844	0.435	0.444	136	177	0.768	47	242	289	323	75	21	104	232
##	1069	450	0.471	0.473	59	74	0.797	51	92	143	241	49	7	85	106
##	1070	737	0.459	0.454	365	441	0.828	83	216	299	823	171	30	217	287
##	1071	267	0.521	0.515	124	153	0.810	54	136	190	62	22	20	89	129
##	1072	725	0.466	0.464	139	184	0.755	86	221	307	89	86	30	123	150
##	1073	390	0.546	0.545	74	126	0.587	163	169	332	56	38	48	93	166
##	1074	215	0.414	0.411	57	72	0.792	64	106	170	39	11	16	49	77
##	1075	149	0.416	0.394	27	37	0.730	18	37	55	129	20	5	60	62
##	1076	563	0.492	0.489	118	189	0.624	88	284	372	120	40	58	126	169
##	1077	705	0.504	0.496	143	183	0.781	101	170	271	126	61	23	105	210
##	1078	177	0.390	0.379	29	46	0.630	52	65	117	27	20	11	42	94
##	1079	985	0.496	0.517	224	251	0.892	63	223	286	281	125	18	144	163
##	1080	484	0.488	0.483	137	160	0.856	55	82	137	86	45	7	68	103
##	1081	372	0.524	0.516	37	42	0.881	22	69	91	187	40	1	61	124
##	1082	840	0.464	0.463	265	313	0.847	208	614	822	203	88	90	160	328
##	1083	724	0.454	0.452	178	228	0.781	60	122	182	204	46	23	126	184
##	1084	543	0.547	0.546	113	197	0.574	366	551	917	95	71	56	135	295
##	1085	548	0.460	0.455	71	89	0.798	29	86	115	432	67	6	140	160
##	1086	127	0.441	0.465	31	50	0.620	8	16	24	57	13	0	29	78
##	1087	190	0.484	0.485	73	88	0.830	21	40	61	81	18	3	54	56
##	1088	756	0.504	0.503	307	367	0.837	184	486	670	180	106	97	130	304
##	1089	602	0.523	0.519	70	84	0.833	20	78	98	315	35	0	97	109
##	1090	798	0.464	0.458	182	234	0.778	68	107	175	105	68	13	117	190
##	1091	1145	0.489	0.479	429	495	0.867	86	180	266	692	78	16	289	208
##	1092	23	0.435	0.417	5	16	0.313	5	14	19	2	2	0	5	12
##	1093	1255	0.484	0.470	400	521	0.768	82	237	319	813	153	20	343	251
##	1094	747	0.485	0.481	188	255	0.737	237	450	687	122	69	126	143	290
##	1095	795	0.450	0.451	219	297	0.737	138	274	412	115	45	71	134	202
##	1096	527	0.435	0.437	144	196	0.735	91	185	276	87	31	41	77	117
##	1097	268	0.481	0.480	75	101	0.743	47	89	136	28	14	30	57	85
##	1098	502	0.462	0.454	95	119	0.798	26	82	108	259	74	13	89	164
##	1099	245	0.412	0.427	42	53	0.792	18	39	57	82	32	4	47	76
##	1100	257	0.510	0.480	53	66	0.803	8	43	51	177	42	9	42	88
##	1101	370	0.473	0.476	133	167	0.796	16	69	85	188	18	8	112	78
##	1102	569	0.478	0.484	197	226	0.872	54	188	242	243	85	11	167	147
##	1103	530	0.485	0.520	77	101	0.762	49	86	135	166	116	13	78	169

##	1104	244	0.455	0.446	23	31	0.742	34	81	115	102	30	4	31	97
##	1105	661	0.496	0.496	101	140	0.721	116	212	328	73	55	78	78	151
##	1106	615	0.426	0.420	163	200	0.815	38	112	150	447	116	10	167	148
##	1107	1464	0.525	0.536	467	527	0.886	86	165	251	220	52	17	139	137
##	1108	610	0.449	0.447	130	169	0.769	69	141	210	85	40	17	77	127
##	1109	133	0.436	0.431	21	45	0.467	51	95	146	30	35	25	26	127
##	1110	92	0.435	0.430	5	9	0.556	38	49	87	22	10	31	16	83
##	1111	738	0.485	0.482	272	365	0.745	157	170	327	282	120	37	187	229
##	1112	18	0.500	0.553	6	8	0.750	12	14	26	3	3	7	8	17
##	1113	25	0.320	0.352	1	2	0.500	3	6	9	6	2	2	3	6
##	1114	383	0.546	0.543	89	173	0.514	126	213	339	41	22	81	106	229
##	1115	549	0.483	0.480	94	144	0.653	90	104	194	79	47	19	73	159
##	1116	326	0.451	0.450	79	113	0.699	110	152	262	24	16	12	50	175
##	1117	345	0.443	0.437	49	65	0.754	74	59	133	76	44	3	50	82
##	1118	1681	0.474	0.472	607	742	0.818	210	284	494	261	117	51	215	149
##	1119	935	0.557	0.557	430	588	0.731	322	701	1023	129	78	91	280	315
##	1120	128	0.375	0.380	27	40	0.675	8	32	40	139	17	5	54	53
##	1121	930	0.485	0.480	199	269	0.740	143	400	543	174	59	93	145	255
##	1122	289	0.457	0.446	55	66	0.833	47	36	83	66	45	8	63	154
##	1123	262	0.473	0.464	49	60	0.817	26	49	75	185	38	9	94	111
##	1124	167	0.473	0.451	43	54	0.796	28	53	81	207	42	4	77	67
##	1125	780	0.505	0.505	100	127	0.787	30	94	124	211	39	16	88	107
##	1126	285	0.400	0.402	109	139	0.784	39	55	94	34	19	11	34	83
##	1127	1007	0.457	0.452	240	290	0.828	68	94	162	196	100	16	168	201
##	1128	1059	0.524	0.522	438	564	0.777	118	249	367	261	54	86	213	243
##	1129	1194	0.545	0.539	292	389	0.751	158	308	466	226	108	83	168	206
##	1130	902	0.532	0.532	205	269	0.762	118	360	478	135	48	92	159	216
##	1131	504	0.496	0.497	108	128	0.844	118	247	365	183	82	41	140	245
##	1132	548	0.505	0.524	166	199	0.834	40	183	223	503	168	16	144	138
##	1133	1399	0.496	0.491	388	504	0.770	182	252	434	278	70	57	203	223
##	1134	625	0.534	0.566	158	180	0.878	59	190	249	503	115	17	153	203
##	1135	289	0.426	0.444	58	77	0.753	91	212	303	112	51	16	61	137
##	1136	11	0.455	0.538	4	5	0.800	9	8	17	4	1	0	1	4
##	1137	278	0.424	0.438	54	72	0.750	82	204	286	108	50	16	60	133
##	1138	434	0.500	0.498	108	141	0.766	89	127	216	78	41	6	73	98
##	1139	735	0.471	0.465	148	180	0.822	61	196	257	479	110	10	201	162
##	1140	237	0.460	0.452	70	89	0.787	73	137	210	42	17	28	70	180
##	1141	1283	0.493	0.493	337	408	0.826	134	397	531	158	49	125	190	186
##	1142	572	0.458	0.467	141	188	0.750	26	87	113	158	31	5	75	84
##	1143	1435	0.546	0.556	415	453	0.916	108	595	703	467	125	57	213	157
##	1144	711	0.461	0.464	47	92	0.511	73	94	167	222	54	11	129	143
##	1145	1045	0.476	0.473	331	379	0.873	82	164	246	262	64	18	144	112
##	1146	164	0.457	0.455	26	49	0.531	72	203	275	13	11	208	35	160
##	1147	263	0.452	0.478	74	97	0.763	25	102	127	151	114	43	88	172
##	1148	263	0.452	0.479	74	97	0.763	25	101	126	150	114	43	88	170
##	1149	800	0.530	0.529	268	349	0.768	167	316	483	266	74	36	207	275
##	1150	134	0.463	0.449	47	69	0.681	6	21	27	38	10	5	40	56
##	1151	765	0.471	0.470	326	474	0.688	371	567	938	110	91	58	160	194
##	1152	98	0.571	0.569	28	39	0.718	8	19	27	15	11	2	26	41
##	1153	50	0.460	0.478	10	11	0.909	6	7	13	32	11	4	22	39
##	1154	513	0.546	0.544	142	182	0.780	94	195	289	103	38	83	116	272
##	1155	922	0.436	0.435	172	225	0.764	131	358	489	113	50	106	164	195
##	1156	208	0.380	0.378	59	74	0.797	21	72	93	19	13	25	43	46
##	1157	714	0.452	0.452	113	151	0.748	110	286	396	94	37	81	121	149

##	1158	1255	0.461	0.460	419	519	0.807	135	355	490	212	87	53	209	297
##	1159	843	0.504	0.497	227	275	0.825	59	194	253	635	167	22	160	116
##	1160	450	0.502	0.499	141	185	0.762	116	234	350	62	43	41	127	230
##	1161	238	0.487	0.483	65	84	0.774	58	115	173	39	28	16	72	110
##	1162	212	0.519	0.516	76	101	0.752	58	119	177	23	15	25	55	120
##	1163	189	0.344	0.348	20	36	0.556	36	45	81	13	11	6	16	51
##	1164	431	0.464	0.464	75	95	0.789	58	115	173	261	62	14	88	132
##	1165	391	0.473	0.473	68	86	0.791	51	104	155	235	56	14	77	112
##	1166	101	0.495	0.463	32	41	0.780	20	18	38	59	38	1	33	31
##	1167	58	0.241	0.237	23	28	0.821	37	69	106	14	9	8	14	64
##	1168	304	0.434	0.451	97	113	0.858	50	178	228	289	66	26	101	136
##	1169	269	0.439	0.437	50	67	0.746	98	172	270	30	12	94	59	145
##	1170	519	0.493	0.490	110	138	0.797	127	223	350	115	72	18	104	181
##	1171	319	0.495	0.491	77	98	0.786	79	141	220	56	42	15	66	128
##	1172	200	0.490	0.490	33	40	0.825	48	82	130	59	30	3	38	53
##	1173	706	0.486	0.482	115	153	0.752	170	357	527	154	36	95	109	149
##	1174	306	0.458	0.456	59	80	0.738	82	153	235	37	20	10	65	143
##	1175	1389	0.485	0.485	270	406	0.665	184	369	553	181	78	46	170	274
##	1176	307	0.433	0.429	33	63	0.524	97	174	271	63	32	36	58	135
##	1177	743	0.439	0.436	243	313	0.776	62	92	154	109	69	4	123	128
##	1178	861	0.516	0.514	492	572	0.860	84	143	227	171	39	10	135	144
##	1179	341	0.522	0.537	91	108	0.843	18	84	102	303	51	18	91	149
##	1180	98	0.480	0.422	7	10	0.700	16	25	41	20	2	4	18	29
##	1181	82	0.500	0.438	7	10	0.700	15	23	38	17	0	3	13	25
##	1182	935	0.483	0.491	205	231	0.887	32	127	159	278	86	3	126	131
##	1183	216	0.519	0.516	59	87	0.678	30	46	76	71	29	4	44	68
##	1184	630	0.479	0.474	83	108	0.769	21	98	119	383	65	0	152	114
##	1185	1627	0.515	0.509	476	587	0.811	261	272	533	467	203	52	236	250
##	1186	155	0.452	0.449	40	52	0.769	110	130	240	87	101	11	26	152
##	1187	113	0.478	0.470	24	32	0.750	4	15	19	92	10	1	47	10
##	1188	642	0.470	0.470	210	321	0.654	119	293	412	78	16	37	130	216
##	1189	541	0.470	0.469	165	260	0.635	97	238	335	73	14	32	108	159
##	1190	421	0.485	0.489	89	132	0.674	86	188	274	206	82	30	107	182
##	1191	1260	0.521	0.538	303	395	0.767	167	173	340	197	74	11	172	221
##	1192	1698	0.496	0.495	314	379	0.828	166	207	373	377	70	23	181	193
##	1193	216	0.477	0.511	30	37	0.811	9	39	48	81	34	6	43	78
##	1194	1180	0.556	0.555	341	476	0.716	245	431	676	125	104	245	287	332
##	1195	400	0.455	0.450	94	134	0.701	83	252	335	53	15	9	87	146
##	1196	832	0.531	0.523	227	283	0.802	106	258	364	568	115	11	175	225
##	1197	897	0.453	0.441	301	354	0.850	77	219	296	544	95	12	223	190
##	1198	281	0.466	0.440	116	139	0.835	26	65	91	178	27	2	67	46
##	1199	616	0.446	0.441	185	215	0.860	51	154	205	366	68	10	156	144
##	1200	315	0.429	0.420	80	100	0.800	14	30	44	60	20	3	49	74
##	1201	1124	0.449	0.448	355	392	0.906	245	569	814	139	64	118	177	176
##	1202	472	0.456	0.454	143	166	0.861	82	238	320	55	28	33	83	78
##	1203	351	0.436	0.430	75	83	0.904	14	66	80	300	57	1	94	83
##	1204	583	0.443	0.441	126	190	0.663	221	421	642	93	65	32	148	318
##	1205	326	0.463	0.460	83	111	0.748	92	208	300	97	33	22	74	134
##	1206	133	0.459	0.455	12	36	0.333	37	58	95	16	9	13	22	37
##	1207	483	0.462	0.453	59	92	0.641	36	91	127	91	52	5	67	102
##	1208	279	0.498	0.496	117	145	0.807	93	230	323	86	18	61	103	197
##	1209	514	0.553	0.543	113	152	0.743	64	123	187	175	65	5	91	193
##	1210	271	0.391	0.385	129	163	0.791	39	132	171	166	64	17	95	185
##	1211	975	0.488	0.485	261	344	0.759	71	175	246	634	168	35	190	164

##	1212	70	0.500	0.518	25	27	0.926	27	70	97	16	8	10	14	67
##	1213	290	0.431	0.504	138	170	0.812	27	80	107	231	69	5	133	187
##	1214	10	0.300	0.429	2	2	1.000	1	9	10	13	2	0	8	14
##	1215	280	0.436	0.507	136	168	0.810	26	71	97	218	67	5	125	173
##	1216	686	0.528	0.539	273	322	0.848	94	199	293	188	70	31	111	188
##	1217	928	0.488	0.487	272	351	0.775	159	358	517	99	69	140	169	275
##	1218	271	0.454	0.452	89	124	0.718	53	116	169	27	24	68	63	90
##	1219	657	0.502	0.502	183	227	0.806	106	242	348	72	45	72	106	185
##	1220	348	0.448	0.545	59	71	0.831	19	59	78	153	46	2	77	118
##	1221	227	0.441	0.529	32	39	0.821	12	34	46	109	30	0	49	80
##	1222	121	0.463	0.576	27	32	0.844	7	25	32	44	16	2	28	38
##	1223	338	0.473	0.466	107	129	0.829	50	99	149	211	41	10	86	154
##	1224	480	0.494	0.489	182	243	0.749	117	164	281	81	50	7	118	167
##	1225	7	0.571	0.423	6	6	1.000	3	1	4	8	0	0	6	5
##	1226	520	0.540	0.531	112	153	0.732	49	125	174	395	81	5	127	177
##	1227	468	0.558	0.549	103	139	0.741	44	107	151	354	61	4	108	154
##	1228	52	0.385	0.370	9	14	0.643	5	18	23	41	20	1	19	23
##	1229	306	0.467	0.464	78	99	0.788	94	174	268	67	23	25	83	162
##	1230	757	0.449	0.446	255	298	0.856	62	178	240	598	93	29	195	204
##	1231	1016	0.501	0.491	204	240	0.850	121	197	318	180	33	9	139	190
##	1232	489	0.440	0.435	121	149	0.812	39	82	121	188	70	4	99	120
##	1233	940	0.510	0.497	417	489	0.853	88	361	449	858	114	13	269	147
##	1234	487	0.530	0.529	146	249	0.586	84	158	242	57	17	32	122	151
##	1235	935	0.449	0.446	147	217	0.677	90	141	231	267	58	18	152	164
##	1236	259	0.494	0.487	78	106	0.736	105	303	408	81	29	99	82	251
##	1237	176	0.409	0.407	53	75	0.707	106	219	325	59	53	113	57	226
##	1238	39	0.410	0.400	19	33	0.576	11	20	31	8	3	6	12	28
##	1239	1210	0.502	0.500	291	396	0.735	211	446	657	243	127	65	161	302
##	1240	491	0.395	0.406	78	103	0.757	71	145	216	109	39	18	93	219
##	1241	932	0.503	0.502	247	324	0.762	86	194	280	192	49	10	211	202
##	1242	204	0.451	0.449	40	79	0.506	85	179	264	47	19	58	73	153
##	1243	181	0.459	0.456	39	73	0.534	75	165	240	45	16	50	64	137
##	1244	884	0.500	0.500	187	214	0.874	165	667	832	199	66	78	136	284
##	1245	578	0.471	0.451	218	251	0.869	22	126	148	405	124	9	130	162
##	1246	1303	0.484	0.477	248	316	0.785	203	462	665	639	223	21	182	214
##	1247	562	0.557	0.558	190	246	0.772	228	276	504	71	52	84	94	287
##	1248	341	0.504	0.506	114	188	0.606	200	427	627	58	27	140	90	319
##	1249	802	0.478	0.494	166	183	0.907	72	157	229	173	84	11	127	164
##	1250	480	0.479	0.486	130	162	0.802	29	130	159	392	88	3	125	102
##	1251	370	0.454	0.450	109	148	0.736	101	214	315	94	33	10	73	188
##	1252	479	0.574	0.575	164	217	0.756	159	406	565	60	43	42	119	262
##	1253	1336	0.478	0.480	335	380	0.882	44	162	206	237	51	13	172	198
##	1254	1083	0.488	0.488	543	689	0.788	372	512	884	112	59	72	249	160
##	1255	106	0.434	0.415	25	37	0.676	17	34	51	55	13	7	24	53
##	1256	50	0.320	0.314	8	13	0.615	9	18	27	6	5	0	9	16
##	1257	218	0.491	0.474	54	65	0.831	16	50	66	138	25	3	69	65
##	1258	169	0.473	0.468	110	143	0.769	74	105	179	60	22	12	54	75
##	1259	646	0.539	0.537	145	215	0.674	146	321	467	118	32	23	111	234
##	1260	508	0.545	0.543	108	162	0.667	97	226	323	92	18	15	76	159
##	1261	742	0.484	0.481	288	367	0.785	232	399	631	264	57	51	144	166
##	1262	517	0.482	0.476	87	111	0.784	133	202	335	138	39	8	93	246
##	1263	370	0.459	0.471	76	102	0.745	55	73	128	71	52	6	65	81
##	1264	33	0.515	0.471	2	6	0.333	4	12	16	13	5	0	7	6
##	1265	337	0.454	0.471	74	96	0.771	51	61	112	58	47	6	58	75



##	1266	59	0.458	0.468	24	25	0.960	4	27	31	40	15	2	19	55
##	1267	205	0.507	0.498	41	55	0.745	30	66	96	228	59	3	93	133
##	1268	43	0.558	0.531	14	23	0.609	8	13	21	38	15	0	16	26
##	1269	162	0.494	0.488	27	32	0.844	22	53	75	190	44	3	77	107
##	1270	772	0.486	0.484	160	194	0.825	54	144	198	68	31	13	52	101
##	1271	206	0.485	0.476	51	72	0.708	70	151	221	22	27	27	49	194
##	1272	413	0.513	0.494	164	196	0.837	58	122	180	204	41	14	86	109
##	1273	914	0.531	0.530	304	390	0.779	193	414	607	207	63	159	155	242
##	1274	611	0.532	0.532	187	249	0.751	119	275	394	123	45	96	106	152
##	1275	303	0.528	0.526	117	141	0.830	74	139	213	84	18	63	49	90
##	1276	207	0.493	0.490	54	73	0.740	35	61	96	47	13	3	30	43
##	1277	107	0.458	0.463	41	63	0.651	82	140	222	49	29	5	27	94
##	1278	256	0.500	0.498	60	83	0.723	62	91	153	53	22	56	49	141
##	1279	15	0.600	0.563	0	4	0.000	1	3	4	2	3	2	0	2
##	1280	1381	0.516	0.514	381	548	0.695	302	657	959	163	162	214	243	324
##	1281	49	0.327	0.320	8	16	0.500	13	21	34	9	6	0	14	27
##	1282	749	0.590	0.589	177	241	0.734	173	455	628	115	55	84	154	198
##	1283	277	0.477	0.468	68	79	0.861	15	30	45	76	30	5	39	73
##	1284	99	0.404	0.416	14	18	0.778	8	10	18	27	7	1	11	29
##	1285	178	0.517	0.497	54	61	0.885	7	20	27	49	23	4	28	44
##	1286	487	0.522	0.521	33	45	0.733	16	88	104	303	49	1	64	154
##	1287	846	0.460	0.453	273	332	0.822	201	400	601	118	74	54	119	227
##	1288	482	0.515	0.511	114	153	0.745	145	291	436	106	36	40	119	203
##	1289	472	0.519	0.513	107	122	0.877	30	53	83	73	21	7	57	94
##	1290	663	0.508	0.497	285	357	0.798	130	245	375	523	112	34	198	233
##	1291	322	0.472	0.482	50	63	0.794	38	87	125	67	27	5	41	118
##	1292	412	0.449	0.452	119	154	0.773	70	90	160	104	74	32	104	97
##	1293	857	0.460	0.458	319	421	0.758	83	283	366	747	140	41	210	272
##	1294	324	0.497	0.488	128	165	0.776	60	102	162	81	16	15	68	118
##	1295	1313	0.478	0.475	273	365	0.748	165	333	498	557	243	69	251	300
##	1296	1032	0.466	0.465	210	293	0.717	116	289	405	131	79	39	161	192
##	1297	692	0.568	0.565	152	284	0.535	318	397	715	110	75	45	156	273
##	1298	671	0.443	0.440	149	196	0.760	140	322	462	122	41	88	171	164
##	1299	265	0.442	0.443	63	85	0.741	58	114	172	37	17	33	62	63
##	1300	406	0.443	0.438	86	111	0.775	82	208	290	85	24	55	109	101
##	1301	302	0.507	0.505	59	76	0.776	38	71	109	56	31	9	50	131
##	1302	170	0.482	0.480	39	53	0.736	28	34	62	30	18	4	27	73
##	1303	666	0.542	0.540	407	487	0.836	200	462	662	106	62	92	155	323
##	1304	396	0.482	0.477	51	63	0.810	78	120	198	53	39	13	57	151
##	1305	507	0.475	0.461	201	266	0.756	102	177	279	159	42	32	108	189
##	1306	1169	0.554	0.550	272	317	0.858	76	257	333	335	155	27	161	204
##	1307	110	0.473	0.479	27	39	0.692	30	54	84	50	49	23	43	81
##	1308	108	0.472	0.478	27	39	0.692	29	52	81	49	47	22	41	78
##	1309	707	0.460	0.457	124	157	0.790	107	143	250	141	34	66	91	174
##	1310	965	0.486	0.483	206	240	0.858	71	151	222	162	58	14	118	197
##	1311	150	0.553	0.570	17	23	0.739	9	27	36	93	21	0	22	60
##	1312	74	0.568	0.549	8	12	0.667	5	16	21	60	14	0	14	30
##	1313	76	0.539	0.589	9	11	0.818	4	11	15	33	7	0	8	30
##	1314	1044	0.489	0.487	321	348	0.922	195	514	709	279	93	80	157	316
##	1315	341	0.487	0.489	87	113	0.770	35	68	103	89	21	17	48	108
##	1316	122	0.475	0.472	11	27	0.407	79	103	182	25	12	11	36	63
##	1317	280	0.411	0.403	24	33	0.727	15	57	72	167	41	3	58	79
##	1318	262	0.420	0.412	24	33	0.727	14	56	70	162	37	3	52	72
##	1319	813	0.502	0.498	254	314	0.809	157	505	662	183	90	69	156	302

##	1320	724	0.594	0.589	272	324	0.840	54	183	237	1128	242	16	262	247
##	1321	77	0.377	0.367	20	30	0.667	24	47	71	20	3	12	24	48
##	1322	315	0.476	0.499	43	48	0.896	14	34	48	183	27	2	57	54
##	1323	537	0.460	0.455	97	121	0.802	41	40	81	61	32	4	80	95
##	1324	1259	0.479	0.476	320	385	0.831	72	160	232	463	59	16	234	173
##	1325	1244	0.475	0.474	305	394	0.774	64	214	278	678	141	17	273	217
##	1326	157	0.471	0.465	43	60	0.717	40	36	76	51	21	1	21	75
##	1327	451	0.472	0.474	118	164	0.720	138	289	427	68	54	73	109	217
##	1328	719	0.515	0.512	185	292	0.634	198	291	489	66	38	79	113	251
##	1329	128	0.508	0.500	34	55	0.618	46	66	112	15	11	3	35	103
##	1330	109	0.541	0.532	29	47	0.617	41	58	99	11	9	3	27	80
##	1331	1220	0.510	0.507	460	609	0.755	279	558	837	266	62	56	228	264
##	1332	398	0.535	0.512	57	71	0.803	23	65	88	160	60	8	63	100
##	1333	243	0.535	0.506	32	41	0.780	12	43	55	107	27	3	44	71
##	1334	155	0.535	0.522	25	30	0.833	11	22	33	53	33	5	19	29
##	1335	144	0.438	0.447	58	72	0.806	8	39	47	108	11	6	50	35
##	1336	34	0.471	0.490	10	11	0.909	3	5	8	24	9	1	12	20
##	1337	229	0.472	0.510	59	68	0.868	30	87	117	105	34	4	68	68
##	1338	288	0.431	0.500	51	71	0.718	32	87	119	117	53	6	47	158
##	1339	386	0.513	0.513	71	98	0.724	88	148	236	32	26	68	71	157
##	1340	400	0.458	0.453	41	64	0.641	87	155	242	56	43	47	43	85
##	1341	500	0.416	0.432	101	136	0.743	37	119	156	382	122	8	148	135
##	1342	499	0.523	0.528	159	181	0.878	36	73	109	71	21	7	48	68
##	1343	954	0.466	0.466	231	287	0.805	80	229	309	143	46	26	137	198
##	1344	118	0.449	0.438	15	35	0.429	45	72	117	36	27	33	25	100
##	1345	28	0.321	0.310	0	2	0.000	9	19	28	1	2	15	6	26
##	1346	285	0.400	0.392	82	105	0.781	43	84	127	100	62	10	69	105
##	1347	572	0.552	0.551	170	285	0.596	165	358	523	74	47	147	173	265
##	1348	256	0.523	0.521	75	132	0.568	82	160	242	24	22	68	82	107
##	1349	1828	0.476	0.474	541	655	0.826	211	291	502	224	103	47	218	162
##	1350	831	0.560	0.561	346	518	0.668	298	536	834	109	68	44	189	266
##	1351	726	0.428	0.425	126	171	0.737	116	353	469	98	37	146	119	244
##	1352	662	0.477	0.477	211	279	0.756	159	347	506	103	61	145	104	203
##	1353	443	0.447	0.443	103	122	0.844	61	66	127	96	62	7	68	207
##	1354	685	0.520	0.518	159	245	0.649	235	312	547	28	68	41	138	240
##	1355	185	0.454	0.519	76	99	0.768	17	40	57	174	26	1	39	50
##	1356	174	0.443	0.502	69	91	0.758	16	35	51	155	22	1	34	44
##	1357	11	0.636	0.683	7	8	0.875	1	5	6	19	4	0	5	6
##	1358	1185	0.459	0.452	296	341	0.868	64	126	190	273	109	26	186	210
##	1359	245	0.449	0.445	92	130	0.708	31	60	91	71	13	20	48	73
##	1360	1145	0.537	0.532	242	304	0.796	129	245	374	289	72	55	155	175
##	1361	141	0.475	0.459	43	53	0.811	18	57	75	218	52	2	37	69
##	1362	656	0.477	0.475	122	165	0.739	103	231	334	74	38	85	95	196
##	1363	113	0.478	0.487	26	48	0.542	59	87	146	19	19	6	23	94
##	1364	616	0.490	0.509	322	393	0.819	71	212	283	490	166	11	180	149
##	1365	1096	0.488	0.481	288	393	0.733	146	240	386	278	45	36	208	229
##	1366	730	0.471	0.467	178	244	0.730	90	145	235	189	29	29	140	128
##	1367	366	0.522	0.508	110	149	0.738	56	95	151	89	16	7	68	101
##	1368	746	0.488	0.512	205	240	0.854	71	184	255	402	93	8	145	186
##	1369	434	0.491	0.509	114	128	0.891	37	117	154	215	52	1	82	108
##	1370	312	0.484	0.515	91	112	0.813	34	67	101	187	41	7	63	78
##	1371	393	0.491	0.493	73	87	0.839	103	152	255	63	25	22	62	160
##	1372	207	0.464	0.487	32	38	0.842	62	169	231	98	44	12	54	100
##	1373	1141	0.494	0.492	196	229	0.856	167	239	406	139	71	23	126	166

##	1374	427	0.443	0.427	89	123	0.724	36	108	144	391	72	5	159	117
##	1375	1267	0.484	0.484	363	440	0.825	115	332	447	138	48	91	208	185
##	1376	7	0.143	0.125	4	4	1.000	2	5	7	0	0	0	0	3
##	1377	35	0.629	0.611	30	53	0.566	6	27	33	3	7	2	8	17
##	1378	1046	0.636	0.594	602	799	0.753	403	583	986	325	126	67	254	262
##	1379	594	0.465	0.466	194	238	0.815	30	110	140	197	42	9	104	125
##	1380	33	0.515	0.514	0	2	0.000	4	9	13	9	3	1	12	10
##	1381	1164	0.485	0.488	316	370	0.854	70	203	273	288	65	20	165	137
##	1382	253	0.423	0.398	40	66	0.606	116	346	462	27	11	345	79	226
##	1383	139	0.511	0.503	10	15	0.667	25	31	56	29	18	4	22	43
##	1384	146	0.438	0.467	28	49	0.571	36	70	106	36	7	33	33	43
##	1385	55	0.364	0.372	8	16	0.500	7	25	32	24	16	2	14	41
##	1386	405	0.481	0.471	87	120	0.725	63	69	132	60	45	3	64	99
##	1387	652	0.517	0.515	201	281	0.715	148	258	406	131	102	35	165	252
##	1388	102	0.451	0.441	24	31	0.774	22	22	44	26	15	4	17	42
##	1389	36	0.333	0.333	6	8	0.750	7	8	15	5	3	0	7	14
##	1390	66	0.515	0.507	18	23	0.783	15	14	29	21	12	4	10	28
##	1391	626	0.502	0.498	197	265	0.743	276	489	765	126	92	52	124	184
##	1392	324	0.481	0.461	70	83	0.843	53	77	130	47	37	6	62	108
##	1393	470	0.481	0.480	130	152	0.855	106	168	274	91	31	62	82	221
##	1394	676	0.493	0.491	153	254	0.602	230	342	572	75	46	25	120	250
##	1395	1557	0.479	0.480	509	598	0.851	143	541	684	231	87	55	231	271
##	1396	683	0.490	0.483	151	195	0.774	39	144	183	554	105	17	116	114
##	1397	432	0.463	0.447	125	167	0.749	62	120	182	225	69	14	64	158
##	1398	639	0.463	0.467	212	269	0.788	100	255	355	604	181	5	181	132
##	1399	437	0.481	0.464	63	78	0.808	34	73	107	127	71	10	88	121
##	1400	284	0.496	0.476	46	56	0.821	21	38	59	84	43	4	62	77
##	1401	153	0.451	0.442	17	22	0.773	13	35	48	43	28	6	26	44
##	1402	284	0.468	0.512	81	93	0.871	33	158	191	314	72	32	94	186
##	1403	440	0.498	0.497	79	106	0.745	212	407	619	78	36	211	73	302
##	1404	452	0.542	0.540	141	179	0.788	176	222	398	118	82	13	92	222
##	1405	432	0.465	0.464	71	96	0.740	92	223	315	103	29	45	93	134
##	1406	392	0.503	0.500	72	97	0.742	84	197	281	47	29	18	111	160
##	1407	1548	0.467	0.469	362	460	0.787	281	369	650	198	106	72	201	265
##	1408	464	0.502	0.501	66	123	0.537	188	300	488	130	50	61	114	230
##	1409	955	0.468	0.465	217	286	0.759	69	135	204	154	90	6	122	152
##	1410	953	0.493	0.493	460	568	0.810	117	200	317	171	43	13	163	186
##	1411	458	0.463	0.462	204	263	0.776	64	89	153	78	20	7	82	87
##	1412	277	0.545	0.525	99	123	0.805	14	94	108	242	48	18	92	151
##	1413	175	0.440	0.437	19	26	0.731	47	67	114	31	11	5	22	58
##	1414	92	0.522	0.485	28	34	0.824	16	21	37	14	13	5	12	39
##	1415	4	0.250	0.200	2	2	1.000	1	0	1	0	0	0	0	1
##	1416	88	0.534	0.500	26	32	0.813	15	21	36	14	13	5	12	38
##	1417	1007	0.512	0.507	175	199	0.879	41	110	151	190	72	5	132	187
##	1418	396	0.447	0.443	100	112	0.893	32	69	101	224	55	0	111	64
##	1419	1568	0.511	0.504	438	548	0.799	289	326	615	450	213	54	250	269
##	1420	874	0.506	0.513	260	306	0.850	57	115	172	390	63	5	178	103
##	1421	420	0.502	0.500	133	194	0.686	68	163	231	49	11	31	72	226
##	1422	424	0.495	0.512	71	117	0.607	100	195	295	266	110	19	116	161
##	1423	1371	0.507	0.549	377	462	0.816	156	186	342	164	108	22	218	197
##	1424	1873	0.492	0.492	325	379	0.858	148	178	326	383	66	12	198	174
##	1425	1276	0.570	0.567	361	484	0.746	213	527	740	188	117	281	266	311
##	1426	265	0.438	0.436	54	65	0.831	69	133	202	36	17	18	65	136
##	1427	791	0.526	0.517	243	304	0.799	85	225	310	494	77	12	192	212

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## 1428 601 0.478 0.504 261 309 0.845 48 258 306 709 124 11 253 196
## 1429 1160 0.479 0.477 297 341 0.871 213 556 769 138 46 106 129 142
## 1430 84 0.417 0.416 26 40 0.650 15 21 36 34 13 1 17 36
## 1431 152 0.474 0.471 44 64 0.688 84 161 245 29 11 21 48 128
## 1432 741 0.536 0.532 282 359 0.786 258 481 739 103 94 55 119 172
## 1433 253 0.498 0.494 30 33 0.909 11 58 69 187 40 2 61 35
## 1434 127 0.441 0.436 13 14 0.929 4 19 23 82 18 0 28 16
## 1435 126 0.556 0.553 17 19 0.895 7 39 46 105 22 2 33 19
## 1436 419 0.463 0.460 129 170 0.759 157 237 394 76 47 18 125 172
## 1437 849 0.477 0.475 142 182 0.780 77 253 330 130 86 22 141 175
## 1438 246 0.492 0.498 42 75 0.560 29 99 128 50 37 6 43 105
## 1439 146 0.445 0.440 68 87 0.782 18 75 93 86 25 5 53 82
## 1440 849 0.517 0.521 229 284 0.806 46 182 228 570 172 41 205 219
## 1441 1033 0.540 0.523 323 430 0.751 122 287 409 434 185 74 230 224
## 1442 300 0.447 0.450 91 107 0.850 72 159 231 59 32 42 68 203
## 1443 241 0.461 0.461 104 127 0.819 17 51 68 140 42 3 73 121
## 1444 465 0.505 0.528 188 229 0.821 111 265 376 160 39 42 76 172
## 1445 1025 0.483 0.482 318 420 0.757 152 370 522 71 34 121 165 298
## 1446 250 0.512 0.559 48 57 0.842 23 66 89 146 43 4 57 90
## 1447 24 0.500 0.500 3 4 0.750 2 3 5 8 2 0 5 8
## 1448 226 0.513 0.565 45 53 0.849 21 63 84 138 41 4 52 82
## 1449 490 0.433 0.430 120 143 0.839 30 75 105 424 66 12 119 165
## 1450 808 0.511 0.510 147 178 0.826 75 191 266 465 129 8 111 188
## 1451 42 0.500 0.492 7 12 0.583 6 13 19 35 17 2 11 30
## 1452 620 0.516 0.501 129 158 0.816 70 119 189 405 142 5 160 187
## 1453 162 0.444 0.442 36 44 0.818 41 91 132 32 11 13 52 99
## 1454 506 0.532 0.525 101 134 0.754 114 172 286 126 64 35 110 213
## 1455 588 0.459 0.440 160 195 0.821 31 159 190 472 94 21 175 211
## 1456 1052 0.510 0.526 217 250 0.868 91 215 306 162 47 7 122 198
## 1457 240 0.450 0.445 75 93 0.806 22 57 79 181 42 0 102 91
## 1458 949 0.548 0.535 513 563 0.911 111 496 607 988 138 22 312 172
## 1459 952 0.472 0.470 193 263 0.734 109 146 255 242 74 17 105 155
## 1460 63 0.397 0.392 14 16 0.875 14 14 28 17 11 3 5 20
## 1461 14 0.357 0.333 2 2 1.000 4 4 8 4 2 1 1 7
## 1462 49 0.408 0.406 12 14 0.857 10 10 20 13 9 2 4 13
## 1463 182 0.423 0.421 48 61 0.787 88 212 300 59 24 85 83 166
## 1464 124 0.484 0.480 16 25 0.640 77 180 257 42 39 76 39 187
## 1465 79 0.468 0.470 33 53 0.623 54 86 140 18 18 16 22 49
## 1466 1697 0.553 0.546 674 793 0.850 149 503 652 650 234 65 290 247
## 1467 334 0.512 0.510 142 207 0.686 91 213 304 102 41 14 121 215
## 1468 1116 0.472 0.471 258 372 0.694 246 383 629 243 137 84 167 277
## 1469 295 0.451 0.443 37 48 0.771 33 107 140 79 27 7 74 97
## 1470 1341 0.484 0.479 361 441 0.819 133 251 384 294 64 13 227 219
## 1471 430 0.407 0.405 134 152 0.882 124 254 378 67 33 23 104 192
## 1472 302 0.384 0.383 81 88 0.920 75 166 241 35 18 18 67 126
## 1473 128 0.461 0.457 53 64 0.828 49 88 137 32 15 5 37 66
## 1474 266 0.530 0.524 63 114 0.553 147 306 453 56 54 98 60 238
## 1475 814 0.515 0.516 178 212 0.840 138 638 776 177 51 100 129 259
## 1476 65 0.385 0.406 4 5 0.800 6 28 34 15 8 2 16 27
## 1477 147 0.408 0.359 44 60 0.733 13 40 53 127 25 5 62 61
## 1478 256 0.426 0.422 53 71 0.746 73 186 259 42 20 33 53 138
## 1479 119 0.328 0.305 57 73 0.781 23 64 87 215 27 5 88 88
## 1480 1155 0.463 0.466 270 344 0.785 187 475 662 559 195 20 157 178
## 1481 563 0.531 0.529 133 191 0.696 194 304 498 75 97 70 105 270

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##	1482	118	0.483	0.483	19	39	0.487	35	26	61	15	11	3	24	28
##	1483	339	0.410	0.421	70	76	0.921	18	59	77	80	29	3	57	84
##	1484	299	0.401	0.414	59	63	0.937	16	50	66	65	29	1	48	68
##	1485	23	0.348	0.320	7	11	0.636	6	28	34	93	14	0	9	28
##	1486	231	0.437	0.428	54	77	0.701	22	57	79	260	60	1	66	53
##	1487	391	0.519	0.517	116	155	0.748	141	355	496	59	40	66	97	206
##	1488	1391	0.486	0.480	296	340	0.871	55	124	179	219	39	14	165	155
##	1489	1543	0.521	0.521	703	918	0.766	259	594	853	219	144	70	285	286
##	1490	1084	0.496	0.491	561	711	0.789	386	570	956	112	79	100	245	154
##	1491	347	0.487	0.481	87	129	0.674	87	174	261	54	18	24	68	193
##	1492	707	0.474	0.470	169	234	0.722	143	371	514	293	57	36	168	121
##	1493	1349	0.494	0.493	312	426	0.732	177	256	433	134	84	40	210	231
##	1494	662	0.515	0.524	77	144	0.535	73	116	189	116	80	12	124	184
##	1495	1207	0.548	0.546	436	533	0.818	223	414	637	172	26	97	196	223
##	1496	138	0.377	0.381	40	51	0.784	63	124	187	36	29	21	35	153
##	1497	459	0.514	0.514	205	237	0.865	46	126	172	188	65	13	94	114
##	1498	1530	0.527	0.516	493	553	0.892	152	331	483	415	176	39	296	178
##	1499	71	0.437	0.425	33	48	0.688	15	18	33	48	20	2	23	44
##	1500	59	0.424	0.410	31	44	0.705	12	11	23	46	17	2	19	41
##	1501	916	0.541	0.539	267	334	0.799	156	425	581	159	57	206	117	186
##	1502	115	0.409	0.405	57	79	0.722	28	50	78	18	8	3	30	32
##	1503	49	0.449	0.440	22	31	0.710	12	34	46	7	6	1	11	13
##	1504	34	0.382	0.361	4	9	0.444	22	56	78	14	7	1	7	45
##	1505	27	0.296	0.276	3	7	0.429	18	37	55	8	4	0	6	22
##	1506	670	0.534	0.526	286	351	0.815	93	113	206	162	111	23	153	259
##	1507	341	0.425	0.424	48	65	0.738	13	65	78	339	46	0	118	69
##	1508	787	0.526	0.517	197	255	0.773	343	518	861	187	104	14	248	270
##	1509	1546	0.511	0.508	454	652	0.696	338	767	1105	149	213	282	275	329
##	1510	124	0.444	0.440	31	52	0.596	30	28	58	11	8	7	36	40
##	1511	421	0.470	0.458	84	103	0.816	18	56	74	107	38	8	57	96
##	1512	380	0.532	0.522	31	36	0.861	13	81	94	308	53	6	71	162
##	1513	921	0.476	0.468	274	329	0.833	235	453	688	127	76	92	141	224
##	1514	598	0.465	0.459	115	154	0.747	121	292	413	81	47	68	147	236
##	1515	982	0.529	0.522	255	297	0.859	82	115	197	156	77	19	112	193
##	1516	616	0.518	0.513	280	350	0.800	166	283	449	118	83	66	119	202
##	1517	440	0.509	0.502	177	221	0.801	106	195	301	74	54	43	81	125
##	1518	927	0.497	0.506	272	324	0.840	85	282	367	770	146	8	248	187
##	1519	593	0.497	0.483	187	241	0.776	73	189	262	439	119	44	184	221
##	1520	578	0.457	0.507	96	123	0.780	216	269	485	174	93	76	124	215
##	1521	624	0.521	0.518	182	248	0.734	269	434	703	159	100	57	148	208
##	1522	1162	0.432	0.435	152	196	0.776	82	220	302	153	53	20	106	235
##	1523	342	0.427	0.422	127	167	0.760	49	51	100	62	53	26	57	58
##	1524	692	0.474	0.481	247	287	0.861	89	197	286	525	181	40	158	263
##	1525	305	0.498	0.491	104	129	0.806	68	141	209	66	36	23	80	126
##	1526	917	0.497	0.488	183	253	0.723	157	227	384	393	197	36	231	259
##	1527	186	0.484	0.481	32	44	0.727	19	56	75	32	17	2	34	37
##	1528	505	0.614	0.601	97	155	0.626	327	445	772	99	55	76	126	292
##	1529	137	0.453	0.449	12	19	0.632	38	101	139	19	11	38	22	89
##	1530	151	0.371	0.362	60	87	0.690	20	44	64	55	24	5	40	69
##	1531	18	0.333	0.313	8	11	0.727	0	8	8	7	5	1	7	14
##	1532	133	0.376	0.371	52	76	0.684	20	36	56	48	19	4	33	55
##	1533	357	0.451	0.453	62	95	0.653	105	202	307	77	31	65	90	170
##	1534	723	0.455	0.455	97	135	0.719	98	209	307	133	89	32	104	230
##	1535	598	0.525	0.525	332	402	0.826	142	358	500	105	42	81	160	320

##	1536	239	0.389	0.447	46	57	0.807	58	107	165	36	37	24	48	136
##	1537	543	0.492	0.480	273	350	0.780	126	269	395	179	53	19	133	220
##	1538	247	0.445	0.430	127	161	0.789	56	110	166	86	24	9	56	118
##	1539	296	0.530	0.522	146	189	0.772	70	159	229	93	29	10	77	102
##	1540	1005	0.508	0.523	195	226	0.863	72	230	302	231	114	27	157	181
##	1541	470	0.485	0.488	86	101	0.851	85	142	227	99	35	69	72	176
##	1542	447	0.423	0.422	77	89	0.865	65	114	179	107	44	13	70	116
##	1543	92	0.467	0.457	7	8	0.875	9	20	29	59	15	0	25	17
##	1544	619	0.449	0.480	266	294	0.905	141	482	623	289	85	61	145	300
##	1545	465	0.449	0.443	129	188	0.686	61	106	167	128	43	23	88	164
##	1546	261	0.414	0.408	64	95	0.674	30	51	81	60	19	8	44	64
##	1547	204	0.495	0.486	65	93	0.699	31	55	86	68	24	15	44	100
##	1548	678	0.448	0.440	174	218	0.798	128	202	330	140	88	40	129	165
##	1549	908	0.469	0.461	94	107	0.879	55	161	216	429	103	17	204	168
##	1550	69	0.406	0.455	32	37	0.865	13	19	32	16	11	1	13	32
##	1551	857	0.561	0.547	390	452	0.863	83	165	248	1118	263	14	308	241
##	1552	583	0.444	0.490	47	57	0.825	18	69	87	137	27	1	87	78
##	1553	847	0.481	0.477	182	225	0.809	110	153	263	96	79	17	116	173
##	1554	1009	0.476	0.474	285	335	0.851	86	156	242	387	108	16	194	236
##	1555	1106	0.485	0.477	287	351	0.818	49	224	273	663	133	20	298	209
##	1556	57	0.351	0.339	22	26	0.846	9	19	28	13	13	1	19	33
##	1557	712	0.490	0.487	156	224	0.696	241	331	572	176	56	105	189	260
##	1558	849	0.490	0.489	227	281	0.808	224	494	718	81	79	94	179	285
##	1559	535	0.462	0.461	152	188	0.809	120	272	392	44	46	55	117	153
##	1560	520	0.560	0.559	156	230	0.678	157	310	467	48	58	59	97	224
##	1561	108	0.426	0.428	32	60	0.533	36	56	92	15	8	7	23	87
##	1562	959	0.543	0.542	328	450	0.729	272	515	787	202	82	37	225	259
##	1563	446	0.502	0.505	63	77	0.818	31	86	117	238	83	4	77	155
##	1564	2	0.500	0.200	0	1	0.000	1	1	2	0	0	0	2	1
##	1565	1131	0.476	0.480	440	508	0.866	79	188	267	224	88	16	236	196
##	1566	283	0.512	0.556	43	55	0.782	55	121	176	132	88	6	59	163
##	1567	346	0.431	0.431	33	56	0.589	109	178	287	144	90	8	60	209
##	1568	351	0.479	0.471	47	62	0.758	74	135	209	40	24	39	51	90
##	1569	197	0.487	0.474	18	26	0.692	10	39	49	117	26	3	55	80
##	1570	58	0.431	0.421	4	6	0.667	4	9	13	20	7	0	13	18
##	1571	139	0.511	0.497	14	20	0.700	6	30	36	97	19	3	42	62
##	1572	305	0.436	0.431	91	112	0.813	22	81	103	174	57	7	83	88
##	1573	378	0.479	0.492	80	89	0.899	26	45	71	69	19	11	41	78
##	1574	179	0.486	0.512	29	33	0.879	11	24	35	34	7	4	18	40
##	1575	199	0.472	0.471	51	56	0.911	15	21	36	35	12	7	23	38
##	1576	254	0.406	0.407	40	60	0.667	38	72	110	27	6	4	42	63
##	1577	36	0.333	0.355	5	9	0.556	2	16	18	5	1	1	5	11
##	1578	218	0.417	0.416	35	51	0.686	36	56	92	22	5	3	37	52
##	1579	549	0.495	0.486	106	129	0.822	34	156	190	335	53	10	142	124
##	1580	672	0.426	0.420	142	184	0.772	135	372	507	496	155	23	184	215
##	1581	373	0.437	0.425	82	104	0.788	49	74	123	226	73	4	122	101
##	1582	268	0.493	0.460	52	60	0.867	21	102	123	284	70	6	83	104
##	1583	221	0.448	0.446	48	73	0.658	59	134	193	29	23	41	42	176
##	1584	266	0.444	0.435	61	82	0.744	82	204	286	46	16	35	54	211
##	1585	86	0.523	0.517	15	20	0.750	17	14	31	54	27	0	24	26
##	1586	44	0.477	0.467	7	10	0.700	12	7	19	33	19	0	18	17
##	1587	1651	0.475	0.472	442	524	0.844	256	297	553	211	117	52	181	138
##	1588	244	0.467	0.465	61	111	0.550	72	76	148	7	10	16	56	110
##	1589	853	0.482	0.476	186	246	0.756	95	149	244	274	115	22	169	166

##	1590	699	0.534	0.531	213	320	0.666	249	447	696	78	61	36	142	223
##	1591	734	0.439	0.436	133	194	0.686	135	458	593	124	46	134	149	236
##	1592	539	0.453	0.450	90	126	0.714	87	309	396	88	31	80	108	156
##	1593	195	0.400	0.396	43	68	0.632	48	149	197	36	15	54	41	80
##	1594	696	0.510	0.509	235	314	0.748	173	304	477	108	77	134	102	188
##	1595	194	0.412	0.408	46	59	0.780	28	42	70	53	30	11	52	91
##	1596	162	0.407	0.402	40	51	0.784	19	31	50	36	25	8	42	74
##	1597	109	0.477	0.478	27	34	0.794	12	25	37	73	9	2	35	43
##	1598	280	0.454	0.460	28	41	0.683	26	54	80	111	23	2	32	43
##	1599	113	0.425	0.436	16	22	0.727	6	20	26	32	10	0	12	12
##	1600	167	0.473	0.476	12	19	0.632	20	34	54	79	13	2	20	31
##	1601	847	0.447	0.455	195	237	0.823	51	143	194	206	89	18	136	195
##	1602	493	0.469	0.468	253	343	0.738	81	189	270	58	30	65	103	130
##	1603	1259	0.556	0.548	251	321	0.782	169	320	489	288	108	56	182	175
##	1604	200	0.490	0.494	50	64	0.781	17	57	74	123	55	3	45	50
##	1605	281	0.480	0.489	83	120	0.692	154	277	431	67	36	25	70	248
##	1606	557	0.431	0.482	267	314	0.850	49	176	225	495	121	3	141	133
##	1607	805	0.506	0.505	192	254	0.756	117	188	305	145	34	19	121	201
##	1608	865	0.460	0.485	222	267	0.831	69	257	326	453	113	18	185	238
##	1609	736	0.490	0.479	108	133	0.812	151	223	374	142	60	39	101	219
##	1610	116	0.483	0.482	35	37	0.946	2	23	25	39	15	3	16	22
##	1611	232	0.457	0.444	23	43	0.535	49	89	138	23	16	19	28	102
##	1612	111	0.459	0.505	18	23	0.783	33	94	127	55	20	9	26	64
##	1613	820	0.459	0.452	165	197	0.838	81	214	295	143	72	13	78	143
##	1614	200	0.495	0.461	29	39	0.744	26	63	89	296	40	4	90	77
##	1615	969	0.485	0.481	222	285	0.779	116	294	410	137	32	100	139	175
##	1616	160	0.481	0.478	52	110	0.473	39	73	112	18	17	7	44	92
##	1617	1085	0.632	0.608	557	744	0.749	361	548	909	307	148	50	243	250
##	1618	531	0.514	0.507	102	135	0.756	27	72	99	154	28	3	89	115
##	1619	166	0.554	0.550	55	82	0.671	44	80	124	38	35	11	32	94
##	1620	119	0.445	0.436	9	22	0.409	15	43	58	4	3	17	21	39
##	1621	687	0.527	0.526	235	321	0.732	156	501	657	159	59	187	187	217
##	1622	1322	0.494	0.495	319	343	0.930	90	622	712	562	106	61	243	173
##	1623	1213	0.505	0.504	287	340	0.844	88	192	280	289	77	21	174	128
##	1624	638	0.503	0.495	106	134	0.791	48	159	207	867	166	3	146	168
##	1625	121	0.388	0.358	25	49	0.510	33	243	276	36	13	238	51	194
##	1626	272	0.415	0.416	40	54	0.741	36	82	118	96	42	5	59	80
##	1627	803	0.420	0.422	294	379	0.776	206	484	690	91	38	121	125	211
##	1628	60	0.400	0.418	14	22	0.636	8	12	20	4	6	0	8	14
##	1629	695	0.429	0.428	126	193	0.653	154	263	417	97	42	108	96	196
##	1630	509	0.417	0.416	94	142	0.662	111	179	290	84	33	75	68	133
##	1631	385	0.548	0.545	95	141	0.674	89	238	327	105	66	37	93	226
##	1632	342	0.515	0.516	157	199	0.789	111	262	373	47	32	28	88	187
##	1633	186	0.446	0.439	38	56	0.679	39	33	72	41	32	4	51	79
##	1634	1527	0.468	0.460	448	569	0.787	209	242	451	213	111	31	251	260
##	1635	714	0.499	0.494	237	298	0.795	115	207	322	119	30	68	125	247
##	1636	244	0.525	0.516	79	102	0.775	50	99	149	53	15	34	54	128
##	1637	470	0.485	0.482	158	196	0.806	65	108	173	66	15	34	71	119
##	1638	757	0.412	0.411	137	177	0.774	133	310	443	97	47	115	142	192
##	1639	403	0.395	0.393	85	107	0.794	82	168	250	43	19	56	64	122
##	1640	1144	0.476	0.475	341	486	0.702	271	292	563	72	36	17	181	201
##	1641	1531	0.513	0.508	557	647	0.861	121	450	571	190	88	47	218	260
##	1642	593	0.511	0.507	171	202	0.847	50	190	240	453	124	10	121	78
##	1643	441	0.485	0.479	114	137	0.832	39	128	167	302	82	5	85	46

##	1644	152	0.586	0.588	57	65	0.877	11	62	73	151	42	5	36	32
##	1645	96	0.479	0.474	34	41	0.829	31	56	87	12	7	7	26	54
##	1646	292	0.486	0.478	77	95	0.811	55	121	176	148	47	10	38	98
##	1647	560	0.420	0.415	172	214	0.804	90	175	265	385	172	8	138	182
##	1648	336	0.420	0.438	83	94	0.883	59	168	227	215	67	36	91	206
##	1649	301	0.458	0.454	25	39	0.641	118	221	339	44	18	95	39	211
##	1650	1072	0.486	0.481	161	209	0.770	219	385	604	216	175	41	143	288
##	1651	1473	0.481	0.481	343	440	0.780	226	451	677	219	110	52	202	286
##	1652	843	0.485	0.492	96	104	0.923	31	137	168	159	98	26	100	148
##	1653	235	0.409	0.406	52	66	0.788	18	33	51	34	12	0	34	63
##	1654	482	0.479	0.477	200	254	0.787	78	94	172	80	20	7	75	99
##	1655	261	0.552	0.538	77	100	0.770	12	81	93	242	47	9	86	151
##	1656	133	0.383	0.389	7	8	0.875	25	56	81	18	10	8	20	52
##	1657	987	0.497	0.484	207	227	0.912	46	133	179	155	59	9	102	160
##	1658	884	0.501	0.501	210	244	0.861	48	199	247	601	121	9	214	159
##	1659	302	0.457	0.486	46	60	0.767	12	86	98	217	47	4	95	92
##	1660	1251	0.512	0.505	333	430	0.774	208	299	507	432	145	51	191	222
##	1661	1003	0.485	0.491	297	330	0.900	60	152	212	368	63	2	145	129
##	1662	5	0.400	0.357	7	8	0.875	0	2	2	10	1	0	8	7
##	1663	95	0.463	0.454	26	39	0.667	56	82	138	43	41	4	19	67
##	1664	925	0.499	0.498	265	354	0.749	112	233	345	63	23	37	133	295
##	1665	692	0.480	0.519	126	185	0.681	147	292	439	371	126	23	161	226
##	1666	755	0.538	0.544	193	236	0.818	90	148	238	110	59	7	119	124
##	1667	1288	0.491	0.492	161	183	0.880	119	167	286	225	51	23	93	130
##	1668	1669	0.552	0.551	502	648	0.775	235	658	893	182	78	327	278	325
##	1669	176	0.460	0.458	57	80	0.713	17	26	43	25	17	1	27	44
##	1670	885	0.514	0.515	230	294	0.782	118	204	322	610	92	10	206	213
##	1671	569	0.480	0.506	187	232	0.806	46	152	198	600	94	11	204	159
##	1672	537	0.406	0.412	102	122	0.836	51	163	214	303	78	10	158	152
##	1673	278	0.385	0.377	53	63	0.841	31	80	111	157	48	5	81	77
##	1674	259	0.429	0.447	49	59	0.831	20	83	103	146	30	5	77	75
##	1675	268	0.549	0.552	75	110	0.682	75	122	197	39	35	31	67	150
##	1676	194	0.479	0.472	65	89	0.730	29	36	65	8	20	7	12	47
##	1677	938	0.516	0.515	303	419	0.723	211	388	599	99	69	51	183	212
##	1678	817	0.529	0.527	264	363	0.727	185	344	529	91	63	46	166	184
##	1679	985	0.462	0.459	193	235	0.821	196	491	687	128	43	102	98	136
##	1680	94	0.447	0.424	32	47	0.681	40	105	145	19	15	26	24	90
##	1681	80	0.475	0.463	25	39	0.641	38	93	131	17	12	24	19	64
##	1682	14	0.286	0.235	7	8	0.875	2	12	14	2	3	2	5	26
##	1683	760	0.489	0.486	278	370	0.751	262	450	712	90	66	50	116	207
##	1684	220	0.450	0.435	43	51	0.843	9	45	54	182	51	1	62	60
##	1685	664	0.468	0.469	136	209	0.651	166	422	588	99	50	26	119	231
##	1686	434	0.509	0.525	51	78	0.654	43	123	166	63	68	19	75	149
##	1687	346	0.399	0.398	85	125	0.680	115	185	300	26	18	12	72	170
##	1688	326	0.396	0.394	78	118	0.661	108	174	282	22	18	11	65	163
##	1689	414	0.510	0.514	33	64	0.516	66	163	229	149	52	11	79	194
##	1690	365	0.474	0.460	136	183	0.743	67	140	207	186	78	29	87	249
##	1691	921	0.519	0.527	250	315	0.794	54	190	244	609	187	26	207	224
##	1692	586	0.490	0.484	182	231	0.788	74	132	206	182	81	41	100	105
##	1693	133	0.451	0.446	31	41	0.756	19	29	48	49	14	9	18	25
##	1694	453	0.501	0.494	151	190	0.795	55	103	158	133	67	32	82	80
##	1695	21	0.333	0.348	19	22	0.864	7	25	32	8	3	3	7	31
##	1696	71	0.507	0.564	12	15	0.800	11	32	43	74	16	2	24	50
##	1697	19	0.421	0.481	2	2	1.000	3	9	12	13	8	0	8	14



## 1698	52	0.538	0.590	10	13	0.769	8	23	31	61	8	2	16	36
## 1699	439	0.540	0.534	234	285	0.821	120	302	422	129	47	53	93	184
## 1700	150	0.387	0.569	30	33	0.909	11	42	53	110	30	2	30	87
## 1701	803	0.552	0.558	173	202	0.856	86	227	313	337	117	14	125	144
## 1702	153	0.412	0.460	23	34	0.676	15	55	70	116	48	1	39	87
## 1703	935	0.508	0.504	224	285	0.786	80	189	269	472	156	11	151	253
## 1704	9	0.222	0.318	3	6	0.500	2	5	7	8	5	0	4	3
## 1705	1002	0.501	0.496	205	270	0.759	113	268	381	252	104	62	167	321
## 1706	451	0.455	0.435	118	140	0.843	48	153	201	485	81	14	117	179
## 1707	723	0.472	0.492	188	205	0.917	69	177	246	107	32	10	108	174
## 1708	862	0.510	0.526	567	637	0.890	128	394	522	907	132	34	289	167
## 1709	29	0.345	0.406	14	17	0.824	8	9	17	9	0	1	10	12
## 1710	741	0.444	0.434	131	196	0.668	108	148	256	255	71	13	123	143
## 1711	181	0.376	0.381	47	69	0.681	33	49	82	29	32	16	42	77
## 1712	139	0.475	0.469	38	54	0.704	76	154	230	20	20	27	48	146
## 1713	1719	0.548	0.550	593	699	0.848	143	422	565	519	227	54	247	241
## 1714	311	0.492	0.490	77	114	0.675	51	167	218	118	30	9	80	144
## 1715	1065	0.485	0.480	269	390	0.690	251	439	690	188	121	63	144	304
## 1716	1436	0.493	0.488	412	513	0.803	129	275	404	376	51	7	248	230
## 1717	233	0.429	0.434	27	54	0.500	131	246	377	76	31	51	76	201
## 1718	363	0.485	0.480	83	100	0.830	117	238	355	46	15	27	64	170
## 1719	126	0.619	0.614	42	79	0.532	58	168	226	23	38	34	47	182
## 1720	116	0.371	0.364	26	33	0.788	16	60	76	25	10	2	19	41
## 1721	627	0.515	0.520	164	192	0.854	166	614	780	171	57	84	98	278
## 1722	13	0.385	0.357	13	17	0.765	3	4	7	21	3	0	10	9
## 1723	13	0.385	0.357	11	13	0.846	3	4	7	20	3	0	7	6
## 1724	1196	0.445	0.457	271	337	0.804	230	504	734	517	168	13	156	172
## 1725	419	0.513	0.511	83	122	0.680	113	206	319	80	55	41	49	216
## 1726	7	0.571	0.500	4	7	0.571	5	3	8	2	1	0	0	8
## 1727	526	0.490	0.495	75	103	0.728	98	300	398	168	58	88	109	211
## 1728	186	0.500	0.468	21	26	0.808	21	89	110	62	14	22	45	66
## 1729	340	0.485	0.508	54	77	0.701	77	211	288	106	44	66	64	145
## 1730	355	0.462	0.466	46	55	0.836	26	57	83	85	45	5	75	66
## 1731	220	0.323	0.323	39	54	0.722	41	122	163	337	73	4	63	114
## 1732	204	0.407	0.419	42	55	0.764	19	71	90	238	45	2	85	59
## 1733	621	0.501	0.498	183	256	0.715	167	401	568	98	44	103	104	251
## 1734	1586	0.492	0.491	257	293	0.877	54	152	206	243	48	6	125	116
## 1735	1584	0.567	0.567	696	913	0.762	232	679	911	226	121	50	304	259
## 1736	1068	0.483	0.481	493	631	0.781	364	448	812	130	47	84	232	158
## 1737	518	0.539	0.528	317	403	0.787	84	137	221	121	94	7	137	230
## 1738	2	0.500	0.333	2	2	1.000	0	0	0	5	0	0	0	0
## 1739	1001	0.525	0.520	273	348	0.784	192	477	669	377	60	70	174	176
## 1740	1216	0.498	0.498	244	333	0.733	165	282	447	171	73	36	187	231
## 1741	64	0.531	0.529	10	21	0.476	11	25	36	16	8	1	14	28
## 1742	1112	0.562	0.558	393	440	0.893	201	476	677	172	30	157	183	250
## 1743	31	0.258	0.250	2	4	0.500	4	8	12	7	6	1	7	15
## 1744	407	0.482	0.485	98	153	0.641	127	276	403	598	140	37	187	289
## 1745	825	0.451	0.446	268	349	0.768	180	282	462	89	66	54	96	301
## 1746	149	0.423	0.420	25	36	0.694	27	72	99	17	8	10	26	76
## 1747	92	0.424	0.405	16	27	0.593	16	36	52	82	32	3	39	55
## 1748	1038	0.573	0.570	505	568	0.889	130	333	463	319	123	45	239	142
## 1749	509	0.479	0.486	144	203	0.709	207	357	564	106	76	60	61	229
## 1750	218	0.408	0.396	66	100	0.660	33	63	96	135	35	11	76	109
## 1751	44	0.341	0.333	16	31	0.516	10	18	28	35	15	2	18	39

##	1752	174	0.425	0.411	50	69	0.725	23	45	68	100	20	9	58	70
##	1753	806	0.510	0.511	186	239	0.778	162	354	516	161	54	122	110	185
##	1754	68	0.544	0.529	30	41	0.732	46	92	138	28	16	4	17	67
##	1755	644	0.511	0.504	239	299	0.799	60	131	191	180	95	22	143	254
##	1756	90	0.422	0.418	14	30	0.467	22	39	61	6	4	18	12	45
##	1757	933	0.511	0.514	153	242	0.632	143	327	470	160	78	59	190	196
##	1758	638	0.527	0.524	217	285	0.761	258	469	727	146	64	16	165	220
##	1759	1603	0.502	0.501	382	536	0.713	299	850	1149	234	174	376	316	314
##	1760	40	0.450	0.464	3	5	0.600	8	7	15	7	2	1	5	15
##	1761	402	0.463	0.459	73	90	0.811	24	53	77	137	33	5	54	115
##	1762	616	0.539	0.539	56	68	0.824	27	92	119	335	83	6	85	176
##	1763	855	0.502	0.496	330	424	0.778	209	363	572	175	88	64	148	225
##	1764	989	0.517	0.525	211	270	0.781	126	319	445	230	53	20	170	217
##	1765	140	0.429	0.426	52	73	0.712	49	111	160	23	17	20	36	103
##	1766	353	0.490	0.525	135	160	0.844	50	61	111	116	23	2	96	134
##	1767	854	0.535	0.533	307	366	0.839	64	103	167	133	50	7	129	158
##	1768	248	0.544	0.542	92	119	0.773	93	132	225	68	34	42	56	126
##	1769	287	0.540	0.542	47	99	0.475	128	172	300	15	25	21	35	187
##	1770	731	0.491	0.508	421	472	0.892	59	213	272	726	151	4	245	150
##	1771	463	0.503	0.478	144	190	0.758	59	113	172	244	71	23	109	149
##	1772	418	0.464	0.465	110	141	0.780	94	215	309	149	58	36	88	148
##	1773	692	0.487	0.530	300	338	0.888	66	185	251	666	114	5	214	89
##	1774	370	0.514	0.509	82	127	0.646	156	369	525	135	100	37	104	208
##	1775	115	0.504	0.500	30	55	0.545	48	72	120	28	32	10	29	45
##	1776	255	0.518	0.514	52	72	0.722	108	297	405	107	68	27	75	163
##	1777	894	0.498	0.497	111	134	0.828	174	420	594	82	40	104	75	300
##	1778	415	0.398	0.403	54	86	0.628	34	117	151	90	38	16	45	153
##	1779	30	0.400	0.409	4	8	0.500	1	7	8	8	2	2	1	17
##	1780	385	0.397	0.402	50	78	0.641	33	110	143	82	36	14	44	136
##	1781	727	0.424	0.418	239	322	0.742	91	232	323	180	93	64	139	162
##	1782	192	0.417	0.406	59	78	0.756	30	55	85	155	31	0	88	53
##	1783	414	0.469	0.479	138	170	0.812	47	153	200	264	116	22	98	151
##	1784	655	0.501	0.497	195	249	0.783	107	204	311	147	56	25	130	210
##	1785	920	0.513	0.505	197	266	0.741	230	329	559	445	207	17	217	280
##	1786	487	0.589	0.582	142	217	0.654	336	456	792	72	52	60	90	276
##	1787	124	0.460	0.456	11	16	0.688	58	95	153	24	13	53	35	83
##	1788	368	0.383	0.400	150	201	0.746	34	78	112	115	51	6	85	144
##	1789	203	0.468	0.459	35	53	0.660	12	43	55	177	22	1	88	81
##	1790	404	0.515	0.513	174	244	0.713	154	285	439	67	51	153	97	282
##	1791	125	0.376	0.376	12	23	0.522	11	73	84	28	14	22	34	66
##	1792	465	0.473	0.475	55	75	0.733	78	152	230	89	43	23	79	220
##	1793	326	0.500	0.494	225	264	0.852	117	225	342	61	41	45	72	200
##	1794	774	0.526	0.526	402	490	0.820	149	471	620	247	59	16	180	271
##	1795	785	0.483	0.516	160	209	0.766	51	191	242	274	77	31	122	180
##	1796	249	0.414	0.406	58	73	0.795	39	50	89	33	17	22	46	74
##	1797	195	0.431	0.424	49	61	0.803	31	39	70	32	11	19	34	63
##	1798	54	0.352	0.339	9	12	0.750	8	11	19	1	6	3	12	11
##	1799	915	0.461	0.460	198	237	0.835	101	147	248	145	66	20	119	202
##	1800	113	0.416	0.412	18	22	0.818	3	16	19	94	16	2	22	40
##	1801	107	0.439	0.433	15	18	0.833	3	16	19	92	16	2	22	39
##	1802	628	0.439	0.457	230	260	0.885	109	383	492	229	76	48	139	244
##	1803	332	0.416	0.466	104	119	0.874	23	136	159	334	36	4	90	126
##	1804	478	0.513	0.523	130	186	0.699	62	110	172	109	35	20	85	198
##	1805	211	0.479	0.474	20	55	0.364	180	272	452	69	56	28	70	203

##	1806	668	0.506	0.499	169	222	0.761	117	183	300	147	76	57	102	174
##	1807	470	0.430	0.420	59	77	0.766	37	101	138	298	49	4	99	140
##	1808	805	0.528	0.540	354	432	0.819	57	149	206	1134	207	18	272	233
##	1809	263	0.395	0.468	44	52	0.846	15	56	71	102	25	0	52	69
##	1810	690	0.455	0.451	130	172	0.756	189	400	589	67	79	70	117	160
##	1811	1108	0.483	0.481	244	294	0.830	114	253	367	155	91	15	144	231
##	1812	1073	0.458	0.450	378	443	0.853	75	146	221	407	60	12	226	194
##	1813	1186	0.453	0.454	292	377	0.775	74	234	308	765	139	19	322	206
##	1814	723	0.516	0.517	115	185	0.622	238	313	551	166	54	89	156	237
##	1815	466	0.476	0.475	107	134	0.799	175	455	630	106	65	71	150	313
##	1816	109	0.431	0.433	26	51	0.510	45	88	133	17	20	12	35	105
##	1817	988	0.554	0.548	307	446	0.688	258	476	734	261	66	24	229	270
##	1818	567	0.520	0.513	130	157	0.828	43	72	115	216	65	8	77	164
##	1819	1377	0.527	0.525	306	391	0.783	185	410	595	108	54	54	153	251
##	1820	187	0.342	0.394	67	83	0.807	14	46	60	174	33	0	73	106
##	1821	59	0.390	0.465	21	25	0.840	3	11	14	52	10	0	21	35
##	1822	128	0.320	0.365	46	58	0.793	11	35	46	122	23	0	52	71
##	1823	925	0.437	0.448	310	351	0.883	82	240	322	224	75	16	176	220
##	1824	361	0.438	0.496	66	86	0.767	57	117	174	173	74	8	73	159
##	1825	36	0.306	0.289	4	4	1.000	4	4	8	23	8	0	12	6
##	1826	24	0.375	0.360	4	4	1.000	1	2	3	20	7	0	8	5
##	1827	298	0.436	0.432	42	54	0.778	52	175	227	53	23	12	61	161
##	1828	207	0.531	0.526	56	71	0.789	88	133	221	27	15	47	45	135
##	1829	131	0.458	0.452	28	37	0.757	9	32	41	54	27	1	27	53
##	1830	34	0.294	0.333	4	6	0.667	3	10	13	28	2	1	12	19
##	1831	95	0.516	0.500	24	31	0.774	6	22	28	26	25	0	15	34
##	1832	212	0.434	0.463	44	48	0.917	15	38	53	41	15	3	26	28
##	1833	181	0.470	0.473	41	49	0.837	20	42	62	18	18	5	33	52
##	1834	104	0.423	0.433	33	37	0.892	13	23	36	8	10	2	14	23
##	1835	77	0.532	0.526	8	12	0.667	7	19	26	10	8	3	19	29
##	1836	550	0.467	0.458	188	214	0.879	37	157	194	354	65	20	132	108
##	1837	250	0.496	0.505	70	120	0.583	52	67	119	83	36	22	52	166
##	1838	675	0.465	0.455	138	201	0.687	173	541	714	652	139	30	173	220
##	1839	379	0.533	0.534	125	173	0.723	131	212	343	49	33	52	60	178
##	1840	597	0.491	0.478	162	186	0.871	38	163	201	477	105	12	141	185
##	1841	230	0.457	0.449	60	75	0.800	64	134	198	41	20	21	50	144
##	1842	850	0.489	0.488	192	237	0.810	133	153	286	104	85	1	87	165
##	1843	1489	0.504	0.502	459	569	0.807	217	304	521	200	126	47	174	141
##	1844	308	0.458	0.455	89	147	0.605	114	151	265	16	18	18	73	152
##	1845	907	0.477	0.476	208	259	0.803	133	238	371	330	95	21	194	188
##	1846	753	0.548	0.548	288	408	0.706	250	550	800	116	69	39	168	285
##	1847	656	0.447	0.445	108	159	0.679	76	315	391	119	51	106	106	243
##	1848	17	0.353	0.333	3	6	0.500	5	18	23	2	3	7	3	30
##	1849	13	0.462	0.429	3	6	0.500	5	17	22	2	3	7	3	28
##	1850	301	0.415	0.396	52	68	0.765	28	55	83	53	32	14	45	102
##	1851	52	0.404	0.368	18	21	0.857	8	7	15	10	9	1	9	7
##	1852	212	0.401	0.393	30	41	0.732	17	43	60	38	22	10	32	79
##	1853	37	0.514	0.452	4	6	0.667	3	5	8	5	1	3	4	16
##	1854	798	0.521	0.520	168	246	0.683	253	392	645	57	63	47	144	259
##	1855	478	0.460	0.448	87	112	0.777	62	133	195	208	89	18	127	154
##	1856	120	0.508	0.512	5	6	0.833	4	26	30	39	7	4	23	21
##	1857	367	0.409	0.402	55	71	0.775	63	169	232	62	30	24	77	129
##	1858	28	0.429	0.367	14	16	0.875	1	11	12	47	6	0	8	16
##	1859	364	0.407	0.410	62	86	0.721	25	63	88	66	42	11	49	100

##	1860	545	0.561	0.556	176	240	0.733	49	136	185	96	39	46	73	160
##	1861	1249	0.557	0.554	248	317	0.782	160	318	478	288	99	49	160	190
##	1862	269	0.454	0.445	91	112	0.813	29	93	122	231	82	4	80	84
##	1863	168	0.500	0.495	27	38	0.711	36	50	86	24	25	3	15	47
##	1864	211	0.512	0.512	66	101	0.653	140	219	359	25	25	25	42	218
##	1865	857	0.459	0.453	465	529	0.879	58	198	256	693	147	6	240	162
##	1866	831	0.477	0.475	240	317	0.757	134	240	374	139	47	20	128	209
##	1867	463	0.508	0.543	114	138	0.826	45	160	205	285	63	13	100	195
##	1868	204	0.461	0.451	41	48	0.854	41	76	117	45	15	8	40	88
##	1869	94	0.553	0.534	26	31	0.839	10	14	24	22	8	1	16	11
##	1870	269	0.431	0.430	60	115	0.522	97	221	318	16	35	45	84	140
##	1871	72	0.375	0.370	16	28	0.571	26	49	75	3	8	9	22	29
##	1872	1012	0.497	0.490	165	198	0.833	103	264	367	115	65	13	100	163
##	1873	869	0.459	0.458	219	271	0.808	101	306	407	124	53	91	130	160
##	1874	80	0.538	0.531	25	65	0.385	34	62	96	9	5	7	25	73
##	1875	1012	0.614	0.589	475	658	0.722	258	422	680	284	110	33	210	173
##	1876	813	0.471	0.469	270	316	0.854	34	125	159	217	45	6	113	145
##	1877	258	0.504	0.477	70	93	0.753	83	93	176	62	60	18	53	108
##	1878	84	0.452	0.442	20	29	0.690	21	32	53	15	19	6	17	25
##	1879	174	0.529	0.492	50	64	0.781	62	61	123	47	41	12	36	83
##	1880	229	0.441	0.448	55	78	0.705	55	76	131	32	2	36	32	76
##	1881	819	0.470	0.492	163	183	0.891	53	456	509	431	108	58	187	118
##	1882	1202	0.494	0.497	282	326	0.865	63	193	256	301	69	19	159	153
##	1883	512	0.471	0.460	86	108	0.796	58	158	216	669	137	3	120	160
##	1884	150	0.427	0.399	24	41	0.585	66	284	350	20	16	247	63	184
##	1885	701	0.442	0.437	169	231	0.732	176	304	480	147	43	90	141	175
##	1886	704	0.528	0.527	198	248	0.798	129	297	426	131	86	43	160	255
##	1887	235	0.485	0.491	61	72	0.847	28	44	72	204	53	5	51	122
##	1888	68	0.397	0.394	20	23	0.870	24	19	43	16	4	0	16	47
##	1889	66	0.394	0.377	20	23	0.870	24	15	39	13	4	0	12	39
##	1890	202	0.490	0.488	74	101	0.733	65	125	190	27	15	12	33	120
##	1891	442	0.511	0.508	70	112	0.625	177	381	558	89	85	58	83	194
##	1892	1441	0.441	0.439	358	446	0.803	161	185	346	214	121	48	190	204
##	1893	1225	0.513	0.511	295	389	0.758	163	257	420	191	45	101	171	315
##	1894	627	0.466	0.462	161	258	0.624	168	187	355	58	34	9	107	113
##	1895	1198	0.447	0.445	379	459	0.826	104	386	490	194	65	52	177	235
##	1896	463	0.510	0.504	105	129	0.814	22	151	173	435	128	10	108	138
##	1897	74	0.378	0.373	12	22	0.545	42	37	79	3	6	4	5	45
##	1898	42	0.429	0.455	7	10	0.700	5	21	26	37	11	1	11	27
##	1899	202	0.475	0.464	68	94	0.723	21	91	112	165	85	2	58	75
##	1900	109	0.532	0.523	29	42	0.690	11	46	57	58	37	1	27	38
##	1901	93	0.409	0.396	39	52	0.750	10	45	55	107	48	1	31	37
##	1902	144	0.396	0.393	33	42	0.786	54	134	188	22	7	61	22	120
##	1903	1301	0.450	0.449	296	371	0.798	185	404	589	347	162	53	209	257
##	1904	1006	0.493	0.487	164	240	0.683	194	327	521	157	61	30	131	225
##	1905	23	0.348	0.333	1	3	0.333	6	30	36	3	0	3	6	16
##	1906	629	0.485	0.494	96	114	0.842	47	152	199	166	75	25	80	125
##	1907	154	0.474	0.471	38	62	0.613	11	21	32	16	7	1	19	25
##	1908	47	0.383	0.390	18	26	0.692	8	5	13	9	5	0	6	8
##	1909	1152	0.525	0.524	435	579	0.751	177	653	830	253	74	46	211	191
##	1910	288	0.476	0.456	91	118	0.771	13	105	118	230	45	17	77	212
##	1911	826	0.475	0.474	107	117	0.915	71	110	181	125	80	3	88	150
##	1912	634	0.483	0.481	86	94	0.915	52	71	123	84	62	3	63	108
##	1913	192	0.448	0.449	21	23	0.913	19	39	58	41	18	0	25	42

##	1914	37	0.676	0.646	10	11	0.909	0	16	16	28	3	0	8	4
##	1915	192	0.510	0.505	63	105	0.600	66	189	255	51	24	29	57	178
##	1916	92	0.435	0.488	17	22	0.773	5	29	34	118	15	1	49	40
##	1917	1147	0.509	0.505	416	524	0.794	212	334	546	493	144	60	232	226
##	1918	1082	0.482	0.481	240	311	0.772	177	354	531	89	33	34	186	251
##	1919	1247	0.488	0.487	371	417	0.890	62	125	187	443	89	7	189	135
##	1920	43	0.465	0.457	9	10	0.900	20	22	42	24	12	1	7	30
##	1921	440	0.541	0.532	82	117	0.701	51	150	201	108	57	29	105	203
##	1922	790	0.484	0.484	215	295	0.729	91	186	277	65	12	30	126	249
##	1923	843	0.422	0.423	171	213	0.803	80	125	205	240	129	46	163	151
##	1924	624	0.473	0.477	95	140	0.679	142	246	388	376	121	34	160	209
##	1925	149	0.503	0.509	75	89	0.843	46	64	110	45	19	10	30	85
##	1926	5	0.200	0.357	1	2	0.500	0	1	1	1	0	0	3	2
##	1927	144	0.514	0.516	74	87	0.851	46	63	109	44	19	10	27	83
##	1928	561	0.504	0.513	120	166	0.723	66	107	173	95	49	8	81	112
##	1929	302	0.510	0.497	62	84	0.738	28	64	92	64	33	3	49	59
##	1930	259	0.498	0.532	58	82	0.707	38	43	81	31	16	5	32	53
##	1931	733	0.439	0.439	119	140	0.850	108	146	254	105	40	25	101	141
##	1932	1639	0.516	0.514	464	623	0.745	194	711	905	244	80	258	291	287
##	1933	200	0.480	0.464	48	65	0.738	29	39	68	38	13	2	38	58
##	1934	6	0.333	0.286	2	2	1.000	2	3	5	0	0	0	1	0
##	1935	194	0.485	0.470	46	63	0.730	27	36	63	38	13	2	37	58
##	1936	137	0.380	0.371	33	44	0.750	29	71	100	8	3	12	25	52
##	1937	353	0.487	0.492	125	156	0.801	97	82	179	55	33	27	78	151
##	1938	653	0.539	0.534	161	221	0.729	83	131	214	369	76	13	137	116
##	1939	763	0.443	0.437	185	246	0.752	52	107	159	317	95	17	140	122
##	1940	49	0.469	0.436	22	26	0.846	4	10	14	91	10	2	23	25
##	1941	926	0.592	0.587	185	227	0.815	85	182	267	256	100	34	148	237
##	1942	493	0.440	0.430	118	157	0.752	46	152	198	317	97	10	116	189
##	1943	455	0.534	0.532	164	248	0.661	136	243	379	44	48	67	102	211
##	1944	366	0.429	0.425	90	114	0.789	40	70	110	30	19	19	45	88
##	1945	999	0.487	0.487	268	329	0.815	220	378	598	105	69	53	174	185
##	1946	619	0.472	0.470	164	201	0.816	134	230	364	78	35	32	110	120
##	1947	794	0.447	0.443	128	158	0.810	186	396	582	93	40	56	85	99
##	1948	276	0.391	0.386	53	63	0.841	71	130	201	33	16	34	31	41
##	1949	518	0.477	0.474	75	95	0.789	115	266	381	60	24	22	54	58
##	1950	41	0.512	0.595	10	21	0.476	20	30	50	8	2	8	11	33
##	1951	548	0.467	0.459	51	74	0.689	69	140	209	587	103	12	210	192
##	1952	1209	0.502	0.498	185	249	0.743	179	378	557	204	91	61	125	232
##	1953	727	0.550	0.548	197	277	0.711	266	393	659	178	95	69	92	203
##	1954	482	0.436	0.433	101	147	0.687	111	135	246	123	48	9	86	98
##	1955	487	0.507	0.486	223	302	0.738	201	315	516	71	59	23	99	117
##	1956	686	0.475	0.468	117	141	0.830	33	104	137	413	57	6	108	130
##	1957	381	0.465	0.461	89	105	0.848	98	215	313	52	32	13	89	172
##	1958	167	0.509	0.503	69	94	0.734	61	160	221	52	29	25	71	172
##	1959	307	0.410	0.445	34	45	0.756	17	73	90	37	42	7	48	100
##	1960	187	0.412	0.412	18	36	0.500	33	63	96	90	20	5	34	72
##	PTS														
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##	1948	272
##	1949	572
##	1950	79

```
## 1951 590
## 1952 1405
## 1953 1000
## 1954 521
## 1955 750
## 1956 793
## 1957 443
## 1958 239
## 1959 430
## 1960 229
## [ reached getOption("max.print") -- omitted 7799 rows ]
```

```
ball2 <- select(ball1, Year, Player, Tm, Age, Pos, G, PTS)
ball2
```

##	Year	Player	Tm	Age	Pos	G	PTS
## 1	1980	Tiny Archibald*	BOS	31	PG	80	1131
## 2	1980	M.L. Carr	BOS	29	SF	82	914
## 3	1980	Don Chaney	BOS	33	SG	60	167
## 4	1980	Dave Cowens*	BOS	31	C	66	940
## 5	1980	Chris Ford	BOS	31	SG	73	816
## 6	1980	Pete Maravich*	TOT	32	SG	43	589
## 7	1980	Pete Maravich*	BOS	32	SG	26	299
## 8	1981	Tiny Archibald*	BOS	32	PG	80	1106
## 9	1981	M.L. Carr	BOS	30	SF	41	248
## 10	1981	Chris Ford	BOS	32	SG	82	728
## 11	1981	Gerald Henderson	BOS	25	PG	82	636
## 12	1981	Cedric Maxwell	BOS	25	SF	81	1234
## 13	1981	Robert Parish*	BOS	27	C	82	1552
## 14	1981	Rick Robey	BOS	25	C	82	740
## 15	1982	Kareem Abdul-Jabbar*	LAL	34	C	76	1818
## 16	1982	Alvan Adams	PHO	27	C	79	1196
## 17	1982	Tiny Archibald*	BOS	33	PG	68	858
## 18	1982	Greg Ballard	WSB	27	SF	79	1486
## 19	1982	Mike Bantom	TOT	30	SF	82	838
## 20	1982	Mike Bantom	IND	30	SF	39	458
## 21	1982	Mike Bantom	PHI	30	SF	43	380
## 22	1982	Billy Ray	POR	25	SG	75	832
## 23	1982	Kent Benson	DET	27	C	75	940
## 24	1982	Larry Bird*	BOS	25	PF	77	1761
## 25	1982	Otis Birdsong	NJN	26	SG	37	524
## 26	1982	Mike Bratz	SAS	26	PG	81	625
## 27	1982	Jim Brewer	LAL	30	PF	71	170
## 28	1982	Ron Brewer	TOT	26	SG	72	1357
## 29	1982	Ron Brewer	SAS	26	SG	25	444
## 30	1982	Ron Brewer	CLE	26	SG	47	913
## 31	1982	Junior Bridgeman	MIL	28	SF	41	511
## 32	1982	Allan Bristow	DAL	30	SF	82	573
## 33	1982	Fred Brown	SEA	33	SG	82	922
## 34	1982	Joe Bryant	SDC	27	SF	75	884
## 35	1982	Quinn Buckner	MIL	27	PG	70	906
## 36	1982	Don Buse	IND	31	PG	82	797
## 37	1982	Kenny Carr	TOT	26	PF	74	895
## 38	1982	Kenny Carr	CLE	26	PF	46	688
## 39	1982	Kenny Carr	DET	26	PF	28	207

## 40	1982	M.L. Carr	BOS	31	SF	56	455
## 41	1982	Maurice Cheeks	PHI	25	PG	79	881
## 42	1982	Jeff Cook	PHO	25	PF	76	391
## 43	1982	Michael Cooper	LAL	25	SG	76	907
## 44	1982	Wayne Cooper	DAL	25	C	76	682
## 45	1982	Dave Corzine	SAS	25	C	82	832
## 46	1982	Charlie Criss	TOT	33	PG	55	595
## 47	1982	Charlie Criss	ATL	33	PG	27	235
## 48	1982	Charlie Criss	SDC	33	PG	28	360
## 49	1982	Pat Cummings	MIL	25	PF	78	505
## 50	1982	Adrian Dantley*	UTA	25	SF	81	2457
## 51	1982	Brad Davis	DAL	26	PG	82	993
## 52	1982	Johnny Davis	IND	26	SG	82	1396
## 53	1982	Walter Davis	PHO	27	SF	55	794
## 54	1982	Darryl Dawkins	PHI	25	C	48	528
## 55	1982	Coby Dietrick	CHI	33	C	74	222
## 56	1982	John Douglas	SDC	25	SG	64	447
## 57	1982	John Drew	ATL	27	SF	70	1298
## 58	1982	Terry Duerod	BOS	25	SG	21	72
## 59	1982	Mike Dunleavy	HOU	27	SG	70	520
## 60	1982	T.R. Dunn	DEN	26	SG	82	669
## 61	1982	James Edwards	CLE	26	C	77	1288
## 62	1982	Alex English*	DEN	28	SF	82	2082
## 63	1982	Julius Erving*	PHI	31	SF	81	1974
## 64	1982	Mike Evans	TOT	26	PG	22	83
## 65	1982	Mike Evans	MIL	26	PG	14	56
## 66	1982	Mike Evans	CLE	26	PG	8	27
## 67	1982	Chris Ford	BOS	33	SG	76	435
## 68	1982	Don Ford	CLE	29	SF	21	23
## 69	1982	Phil Ford	KCK	25	PG	72	713
## 70	1982	World B. GSW	28	SG	78	1789	
## 71	1982	Mike Gale	GSW	31	PG	75	421
## 72	1982	Calvin Garrett	HOU	25	SF	51	230
## 73	1982	George Gervin*	SAS	29	SG	79	2551
## 74	1982	Artis Gilmore*	CHI	32	C	82	1517
## 75	1982	Mike Glenn	ATL	26	SG	49	376
## 76	1982	Glen Gondrezick	DEN	26	SF	80	660
## 77	1982	Rickey Green	UTA	27	PG	81	1202
## 78	1982	Kevin Grevey	WSB	28	SG	71	945
## 79	1982	Bob Gross	POR	28	SF	59	427
## 80	1982	Ernie Grunfeld	KCK	26	SG	81	1030
## 81	1982	James Hardy	UTA	25	SF	82	422
## 82	1982	Joe Hassett	GSW	26	SG	68	390
## 83	1982	Steve Hawes	ATL	31	PF	49	456
## 84	1982	Elvin Hayes*	HOU	36	PF	82	1318
## 85	1982	Spencer Haywood*	WSB	32	PF	76	1009
## 86	1982	Gerald Henderson	BOS	26	PG	82	833
## 87	1982	Tom Henderson	HOU	30	SG	75	471
## 88	1982	Keith Herron	CLE	25	SG	30	85
## 89	1982	Kenny Higgs	DEN	27	PG	76	569
## 90	1982	Armond Hill	TOT	28	PG	40	145
## 91	1982	Armond Hill	SDC	28	PG	19	90
## 92	1982	Brad Holland	TOT	25	SG	14	57
## 93	1982	Brad Holland	WSB	25	SG	13	57

## 94	1982	Lionel Hollins	PHI	28	PG	81	894
## 95	1982	Cedrick Hordges	DEN	25	PF	77	527
## 96	1982	Phil Hubbard	TOT	25	SF	83	843
## 97	1982	Phil Hubbard	DET	25	SF	52	520
## 98	1982	Phil Hubbard	CLE	25	SF	31	323
## 99	1982	Dan Issel*	DEN	33	C	81	1852
## 100	1982	Dennis Johnson*	PHO	27	SG	80	1561
## 101	1982	Eddie Johnson	ATL	26	SG	68	1211
## 102	1982	George Johnson	IND	25	PF	59	300
## 103	1982	Marques Johnson	MIL	25	SF	60	990
## 104	1982	Mickey Johnson	MIL	29	PF	76	978
## 105	1982	Ollie Johnson	PHI	32	SF	26	61
## 106	1982	Vinnie Johnson	TOT	25	SG	74	544
## 107	1982	Vinnie Johnson	SEA	25	SG	7	27
## 108	1982	Vinnie Johnson	DET	25	SG	67	517
## 109	1982	Bobby Jones	PHI	30	PF	76	1095
## 110	1982	Caldwell Jones	PHI	31	C	81	641
## 111	1982	Dwight Jones	CHI	29	PF	78	779
## 112	1982	Edgar Jones	DET	25	PF	48	375
## 113	1982	Major Jones	HOU	28	PF	60	268
## 114	1982	Eddie Jordan	LAL	27	PG	58	222
## 115	1982	Jeff Judkins	DET	25	SF	30	79
## 116	1982	Rich Kelley	PHO	28	C	81	639
## 117	1982	Bernard King*	GSW	25	SF	79	1833
## 118	1982	Billy Knight	IND	29	SF	81	998
## 119	1982	Sam Lacey	TOT	33	C	56	161
## 120	1982	Sam Lacey	NJN	33	C	54	155
## 121	1982	Tom LaGarde	DAL	26	C	47	312
## 122	1982	John Lambert	TOT	29	PF	63	207
## 123	1982	John Lambert	KCK	29	PF	42	142
## 124	1982	John Lambert	SAS	29	PF	21	65
## 125	1982	Mark Landsberger	LAL	26	PF	75	321
## 126	1982	Bob Lanier*	MIL	33	C	74	996
## 127	1982	Ron Lee	DET	29	PG	81	278
## 128	1982	Scott Lloyd	DAL	29	PF	74	287
## 129	1982	John Long	DET	25	SG	69	1514
## 130	1982	John Lucas	WSB	28	PG	79	666
## 131	1982	Maurice Lucas	NYK	29	PF	80	1263
## 132	1982	Moses Malone*	HOU	26	C	81	2520
## 133	1982	Cedric Maxwell	BOS	26	SF	78	1151
## 134	1982	Scott May	MIL	27	SF	65	583
## 135	1982	Bob McAdoo*	LAL	30	C	41	392
## 136	1982	Jim McElroy	ATL	28	PG	20	134
## 137	1982	George McGinnis	IND	31	PF	76	354
## 138	1982	Billy McKinney	DEN	26	PG	81	875
## 139	1982	Tom McMillen	ATL	29	C	73	723
## 140	1982	Mike Mitchell	TOT	26	SF	84	1726
## 141	1982	Mike Mitchell	CLE	26	SF	27	530
## 142	1982	Mike Mitchell	SAS	26	SF	57	1196
## 143	1982	Steve Mix	PHI	34	SF	75	541
## 144	1982	Paul Mokeski	TOT	25	C	67	216
## 145	1982	Paul Mokeski	DET	25	C	39	123
## 146	1982	Paul Mokeski	CLE	25	C	28	93
## 147	1982	Calvin Murphy*	HOU	33	PG	64	655

## 148	1982	Swen Nater	SDC	32	C	21	262
## 149	1982	Calvin Natt	POR	25	SF	75	1326
## 150	1982	Mike Newlin	NYK	33	SG	76	705
## 151	1982	Norm Nixon	LAL	26	PG	82	1440
## 152	1982	Mark Olberding	SAS	25	PF	68	941
## 153	1982	Tom Owens	IND	32	PF	74	780
## 154	1982	Sam Pellom	ATL	30	PF	69	289
## 155	1982	Roger Phegley	TOT	25	SG	81	556
## 156	1982	Roger Phegley	CLE	25	SG	27	248
## 157	1982	Roger Phegley	SAS	25	SG	54	308
## 158	1982	Ben Poquette	UTA	26	PF	82	540
## 159	1982	Ed Rains	SAS	25	SF	49	192
## 160	1982	Robert Reid	HOU	26	SF	77	1035
## 161	1982	Kevin Restani	TOT	30	PF	47	74
## 162	1982	Kevin Restani	SAS	30	PF	13	21
## 163	1982	Kevin Restani	CLE	30	PF	34	53
## 164	1982	Clint Richardson	PHI	25	SG	77	351
## 165	1982	Micheal Ray	NYK	26	PG	82	1469
## 166	1982	Rick Robey	BOS	26	C	80	454
## 167	1982	Truck Robinson	PHO	30	PF	74	1414
## 168	1982	John Roche	DEN	32	SG	39	187
## 169	1982	Dan Roundfield	ATL	28	PF	61	1134
## 170	1982	Campy Russell	NYK	30	SF	77	1073
## 171	1982	Alvin Scott	PHO	26	SF	81	486
## 172	1982	Lonnie Shelton	SEA	26	PF	81	1204
## 173	1982	Jerry Sichting	IND	25	PG	51	212
## 174	1982	Jack Sikma	SEA	26	C	82	1611
## 175	1982	James Silas	CLE	32	SG	67	748
## 176	1982	Phil Smith	TOT	29	SG	74	848
## 177	1982	Phil Smith	SDC	29	SG	48	634
## 178	1982	Phil Smith	SEA	29	SG	26	214
## 179	1982	Randy Smith	NYK	33	SG	82	821
## 180	1982	Robert Smith	MIL	26	PG	17	116
## 181	1982	Ricky Sobers	CHI	29	SG	80	940
## 182	1982	Kevin Stacom	MIL	30	SG	7	30
## 183	1982	Brian Taylor	SDC	30	PG	41	443
## 184	1982	Carlos Terry	WSB	25	SG	13	9
## 185	1982	David Thompson*	DEN	27	SG	61	906
## 186	1982	Raymond Townsend	IND	26	SG	14	35
## 187	1982	Terry Tyler	DET	25	PF	82	815
## 188	1982	Jan Van	NJN	30	SF	41	144
## 189	1982	Foots Walker	NJN	30	PG	77	456
## 190	1982	Wally Walker	SEA	27	SF	70	694
## 191	1982	Richard Washington	CLE	26	PF	18	109
## 192	1982	Scott Wedman	CLE	29	SF	54	591
## 193	1982	Paul Westphal	NYK	31	SG	18	210
## 194	1982	Bob Wilkerson	CLE	27	SF	65	716
## 195	1982	Jamaal Wilkes*	LAL	28	SF	82	1734
## 196	1982	Jeff Wilkins	UTA	26	C	82	765
## 197	1982	Freeman Williams	TOT	25	SG	60	720
## 198	1982	Freeman Williams	SDC	25	SG	37	610
## 199	1982	Freeman Williams	ATL	25	SG	23	110
## 200	1982	Gus Williams	SEA	28	PG	80	1875
## 201	1982	Ray Williams	NJN	27	SG	82	1674

##	202	1982	Brian Winters	MIL	29	SG	61	967
##	203	1983	Kareem Abdul-Jabbar*	LAL	35	C	79	1722
##	204	1983	Alvan Adams	PHO	28	C	80	1135
##	205	1983	Tiny Archibald*	BOS	34	PG	66	695
##	206	1983	James Bailey	TOT	25	PF	75	996
##	207	1983	James Bailey	HOU	25	PF	69	976
##	208	1983	Greg Ballard	WSB	28	SF	78	1401
##	209	1983	Billy Ray	TOT	26	SG	19	123
##	210	1983	Billy Ray	WSB	26	SG	15	118
##	211	1983	Dave Batton	WSB	26	C	54	178
##	212	1983	Kent Benson	DET	28	C	21	208
##	213	1983	Larry Bird*	BOS	26	PF	79	1867
##	214	1983	Otis Birdsong	NJN	27	SG	62	936
##	215	1983	Dudley Bradley	CHI	25	SG	58	201
##	216	1983	Mike Bratz	CHI	27	PG	15	39
##	217	1983	Ron Brewer	TOT	27	SG	74	837
##	218	1983	Ron Brewer	CLE	27	SG	21	240
##	219	1983	Ron Brewer	GSW	27	SG	53	597
##	220	1983	Junior Bridgeman	MIL	29	SF	70	1007
##	221	1983	Allan Bristow	DAL	31	SF	37	104
##	222	1983	Fred Brown	SEA	34	PG	80	814
##	223	1983	Joe Bryant	HOU	28	SF	81	812
##	224	1983	Quinn Buckner	BOS	28	SG	72	570
##	225	1983	Don Buse	POR	32	PG	41	194
##	226	1983	Marty Byrnes	IND	26	SF	80	391
##	227	1983	Kenny Carr	POR	27	PF	82	981
##	228	1983	M.L. Carr	BOS	32	SF	77	333
##	229	1983	Maurice Cheeks	PHI	26	PG	79	990
##	230	1983	Jeff Cook	TOT	26	PF	75	375
##	231	1983	Jeff Cook	PHO	26	PF	45	163
##	232	1983	Jeff Cook	CLE	26	PF	30	212
##	233	1983	Michael Cooper	LAL	26	SG	82	639
##	234	1983	Wayne Cooper	POR	26	C	80	775
##	235	1983	Dave Corzine	CHI	26	C	82	1146
##	236	1983	Dave Cowens*	MIL	34	PF	40	324
##	237	1983	Chubby Cox	WSB	27	SG	7	29
##	238	1983	Charlie Criss	MIL	34	PG	66	412
##	239	1983	Pat Cummings	DAL	26	C	81	1014
##	240	1983	Brad Davis	DAL	27	PG	79	915
##	241	1983	Johnny Davis	ATL	27	SG	53	685
##	242	1983	Walter Davis	PHO	28	SG	80	1521
##	243	1983	John Douglas	SDC	26	SG	3	5
##	244	1983	John Drew	UTA	28	SF	44	932
##	245	1983	Mike Dunleavy	SAS	28	PG	79	613
##	246	1983	T.R. Dunn	DEN	27	SG	82	627
##	247	1983	Mark Eaton	UTA	26	C	81	351
##	248	1983	Len Elmore	NJN	30	C	74	248
##	249	1983	Alex English*	DEN	29	SF	82	2326
##	250	1983	Julius Erving*	PHI	32	SF	72	1542
##	251	1983	Mike Evans	DEN	27	SG	42	263
##	252	1983	Bruce Flowers	CLE	25	PF	53	261
##	253	1983	Phil Ford	TOT	26	PG	77	524
##	254	1983	Phil Ford	NJN	26	PG	7	47
##	255	1983	Phil Ford	MIL	26	PG	70	477

## 256	1983	World B.	TOT	29	SG	73	1743
## 257	1983	World B.	GSW	29	SG	19	434
## 258	1983	World B.	CLE	29	SG	54	1309
## 259	1983	Calvin Garrett	HOU	26	SF	4	10
## 260	1983	George Gervin*	SAS	30	SG	78	2043
## 261	1983	Artis Gilmore*	SAS	33	C	82	1479
## 262	1983	Mike Glenn	ATL	27	SG	73	534
## 263	1983	Glen Gondrezick	DEN	27	PF	76	350
## 264	1983	Rickey Green	UTA	28	PG	78	1115
## 265	1983	Dave Greenwood	CHI	25	PF	79	789
## 266	1983	Kevin Grevey	WSB	29	SF	41	297
## 267	1983	Bob Gross	SDC	29	SF	27	83
## 268	1983	Ernie Grunfeld	NYK	27	SF	77	415
## 269	1983	Bill Hanzlik	DEN	25	SF	82	500
## 270	1983	Steve Hawes	TOT	32	PF	77	400
## 271	1983	Steve Hawes	ATL	32	PF	46	230
## 272	1983	Steve Hawes	SEA	32	PF	31	170
## 273	1983	Elvin Hayes*	HOU	37	PF	81	1046
## 274	1983	Steve Hayes	CLE	27	C	65	237
## 275	1983	Spencer Haywood*	WSB	33	PF	38	313
## 276	1983	Gerald Henderson	BOS	27	PG	82	671
## 277	1983	Tom Henderson	HOU	31	SG	51	259
## 278	1983	Johnny High	PHO	25	SG	82	264
## 279	1983	Lionel Hollins	SDC	29	PG	56	758
## 280	1983	Phil Hubbard	CLE	26	SF	82	780
## 281	1983	Geoff Huston	CLE	25	PG	80	974
## 282	1983	Marc Iavaroni	PHI	26	PF	80	404
## 283	1983	Dan Issel*	DEN	34	C	80	1726
## 284	1983	Clay Johnson	LAL	26	SG	48	144
## 285	1983	Clemon Johnson	TOT	26	C	83	709
## 286	1983	Clemon Johnson	IND	26	C	51	493
## 287	1983	Dennis Johnson*	PHO	28	PG	77	1093
## 288	1983	Eddie Johnson	ATL	27	SG	61	978
## 289	1983	George Johnson	IND	26	SF	82	951
## 290	1983	Marques Johnson	MIL	26	SF	80	1714
## 291	1983	Mickey Johnson	TOT	30	PF	78	1097
## 292	1983	Mickey Johnson	MIL	30	PF	6	67
## 293	1983	Mickey Johnson	NJN	30	PF	42	564
## 294	1983	Mickey Johnson	GSW	30	PF	30	466
## 295	1983	Reggie Johnson	TOT	25	SF	79	590
## 296	1983	Reggie Johnson	KCK	25	SF	50	430
## 297	1983	Vinnie Johnson	DET	26	SG	82	1296
## 298	1983	Bobby Jones	PHI	31	PF	74	665
## 299	1983	Caldwell Jones	HOU	32	C	82	776
## 300	1983	Dwight Jones	TOT	30	PF	81	375
## 301	1983	Dwight Jones	LAL	30	PF	32	156
## 302	1983	Edgar Jones	TOT	26	PF	77	677
## 303	1983	Edgar Jones	DET	26	PF	49	409
## 304	1983	Edgar Jones	SAS	26	PF	28	268
## 305	1983	Major Jones	HOU	29	PF	60	340
## 306	1983	Eddie Jordan	LAL	28	PG	35	94
## 307	1983	Jeff Judkins	POR	26	SF	34	105
## 308	1983	Greg Kelser	SEA	25	SF	80	667
## 309	1983	Larry Kenon	TOT	30	PF	48	280

## 310	1983	Larry Kenon	CLE	30	PF	32	235
## 311	1983	Bernard King*	NYK	26	SF	68	1486
## 312	1983	Billy Knight	IND	30	SG	80	1370
## 313	1983	Joel Kramer	PHO	27	C	54	102
## 314	1983	Sam Lacey	CLE	34	C	60	253
## 315	1983	Bill Laimbeer	DET	25	C	82	1119
## 316	1983	Bob Lanier*	MIL	34	C	39	417
## 317	1983	Allen Leavell	HOU	25	PG	79	1167
## 318	1983	Scott Lloyd	DAL	30	C	15	49
## 319	1983	John Long	DET	26	SG	70	737
## 320	1983	John Lucas	WSB	29	PG	35	145
## 321	1983	Maurice Lucas	PHO	30	PF	77	1269
## 322	1983	Kyle Macy	PHO	25	PG	82	808
## 323	1983	Moses Malone*	PHI	27	C	78	1908
## 324	1983	Cedric Maxwell	BOS	27	SF	79	942
## 325	1983	Bob McAdoo*	LAL	31	C	47	703
## 326	1983	Kevin McHale*	BOS	25	PF	82	1159
## 327	1983	Billy McKinney	DEN	27	PG	68	668
## 328	1983	Tom McMillen	ATL	30	C	61	504
## 329	1983	Mike Mitchell	SAS	27	SF	80	1591
## 330	1983	Steve Mix	TOT	35	SF	58	350
## 331	1983	Steve Mix	MIL	35	SF	57	341
## 332	1983	Paul Mokeski	TOT	26	C	73	288
## 333	1983	Paul Mokeski	MIL	26	C	50	162
## 334	1983	Sidney Moncrief	MIL	25	SG	76	1712
## 335	1983	Lowes Moore	SDC	25	PG	37	210
## 336	1983	Calvin Murphy*	HOU	34	PG	64	816
## 337	1983	Calvin Natt	POR	26	SF	80	1630
## 338	1983	Norm Nixon	LAL	27	PG	79	1191
## 339	1983	Mark Olberding	CHI	26	PF	80	698
## 340	1983	Robert Parish*	BOS	29	C	78	1509
## 341	1983	Jim Paxson	POR	25	SG	81	1756
## 342	1983	Roger Phegley	SAS	26	SG	62	286
## 343	1983	Ben Poquette	UTA	27	PF	75	825
## 344	1983	Ed Rains	SAS	26	SF	34	95
## 345	1983	James Ray	DEN	25	PF	45	173
## 346	1983	Clint Richardson	PHI	26	SG	77	589
## 347	1983	Micheal Ray	TOT	27	PG	64	806
## 348	1983	Micheal Ray	GSW	27	PG	33	411
## 349	1983	Micheal Ray	NJN	27	PG	31	395
## 350	1983	Dave Robisch	DEN	33	C	61	284
## 351	1983	Tree Rollins	ATL	27	C	80	620
## 352	1983	Dan Roundfield	ATL	29	PF	77	1464
## 353	1983	Alvin Scott	PHO	27	SF	81	329
## 354	1983	Lonnie Shelton	SEA	27	PF	82	1016
## 355	1983	Purvis Short	GSW	25	SF	67	1437
## 356	1983	Jerry Sichting	IND	26	PG	78	727
## 357	1983	Jack Sikma	SEA	27	C	75	1368
## 358	1983	Phil Smith	SEA	30	SG	79	454
## 359	1983	Randy Smith	TOT	34	SG	80	663
## 360	1983	Randy Smith	SDC	34	SG	65	592
## 361	1983	Randy Smith	ATL	34	SG	15	71
## 362	1983	Robert Smith	TOT	27	PG	12	23
## 363	1983	Robert Smith	SDC	27	PG	5	11



## 364	1983	Robert Smith	SAS	27	PG	7	12
## 365	1983	Ricky Sobers	WSB	30	SG	41	645
## 366	1983	Jim Spanarkel	DAL	25	SG	48	272
## 367	1983	Carlos Terry	WSB	26	SG	55	88
## 368	1983	Reggie Theus	CHI	25	PG	82	1953
## 369	1983	David Thompson*	SEA	28	SG	75	1190
## 370	1983	Mychal Thompson	POR	28	C	80	1259
## 371	1983	Andrew Toney	PHI	25	SG	81	1598
## 372	1983	Terry Tyler	DET	26	SF	82	990
## 373	1983	Foots Walker	NJN	31	PG	79	346
## 374	1983	Wally Walker	HOU	28	SF	82	797
## 375	1983	Marvin Webster	NYK	30	C	82	442
## 376	1983	Scott Wedman	TOT	30	SF	75	843
## 377	1983	Scott Wedman	CLE	30	SF	35	634
## 378	1983	Scott Wedman	BOS	30	SF	40	209
## 379	1983	Paul Westphal	NYK	32	SG	80	798
## 380	1983	Bob Wilkerson	CLE	28	SF	77	519
## 381	1983	Jamaal Wilkes*	LAL	29	SF	80	1571
## 382	1983	Jeff Wilkins	UTA	27	C	81	934
## 383	1983	Freeman Williams	UTA	26	SG	18	92
## 384	1983	Gus Williams	SEA	29	PG	80	1600
## 385	1983	Ray Williams	KCK	28	PG	72	1109
## 386	1983	Rickey Williams	UTA	25	SG	44	147
## 387	1983	Sly Williams	NYK	25	PF	68	806
## 388	1983	Bill Willoughby	TOT	25	SF	62	343
## 389	1983	Bill Willoughby	SAS	25	SF	52	319
## 390	1983	Bill Willoughby	NJN	25	SF	10	24
## 391	1983	Brian Winters	MIL	30	SG	57	605
## 392	1984	Kareem Abdul-Jabbar*	LAL	36	C	80	1717
## 393	1984	Alvan Adams	PHO	29	C	70	670
## 394	1984	Tiny Archibald*	MIL	35	PG	46	340
## 395	1984	James Bailey	HOU	26	PF	73	646
## 396	1984	Greg Ballard	WSB	29	SF	82	1188
## 397	1984	Kent Benson	DET	29	C	82	579
## 398	1984	Larry Bird*	BOS	27	PF	79	1908
## 399	1984	Otis Birdsong	NJN	28	SG	69	1365
## 400	1984	Tom Boswell	UTA	30	PF	38	73
## 401	1984	Mike Bratz	GSW	28	PG	82	561
## 402	1984	Ron Brewer	TOT	28	SG	53	413
## 403	1984	Ron Brewer	GSW	28	SG	13	65
## 404	1984	Ron Brewer	SAS	28	SG	40	348
## 405	1984	Junior Bridgeman	MIL	30	SF	81	1220
## 406	1984	Michael Brooks	SDC	25	SF	47	530
## 407	1984	Fred Brown	SEA	35	SG	71	602
## 408	1984	Quinn Buckner	BOS	29	PG	79	324
## 409	1984	Don Buse	KCK	33	PG	76	381
## 410	1984	Kenny Carr	POR	28	PF	82	1283
## 411	1984	M.L. Carr	BOS	33	SF	60	185
## 412	1984	Joe Barry	GSW	25	C	80	1639
## 413	1984	Butch Carter	IND	25	SG	73	977
## 414	1984	Bill Cartwright	NYK	26	C	77	1310
## 415	1984	Harvey Catchings	MIL	32	PF	69	144
## 416	1984	Maurice Cheeks	PHI	27	PG	75	950
## 417	1984	Don Collins	GSW	25	SG	61	440

## 418	1984	Darwin Cook	NJN	25	PG 82	714
## 419	1984	Jeff Cook	CLE	27	C 81	471
## 420	1984	Michael Cooper	LAL	27	SG 82	739
## 421	1984	Wayne Cooper	POR	27	C 81	793
## 422	1984	Dave Corzine	CHI	27	C 82	1004
## 423	1984	Charlie Criss	TOT	35	PG 15	53
## 424	1984	Charlie Criss	MIL	35	PG 6	30
## 425	1984	Pat Cummings	DAL	27	PF 80	1045
## 426	1984	Earl Cureton	DET	26	C 73	193
## 427	1984	Adrian Dantley*	UTA	27	SF 79	2418
## 428	1984	Brad Davis	DAL	28	PG 81	896
## 429	1984	Charles Davis	WSB	25	SF 46	231
## 430	1984	Johnny Davis	ATL	28	PG 75	925
## 431	1984	Walter Davis	PHO	29	SG 78	1557
## 432	1984	Darryl Dawkins	NJN	27	C 81	1357
## 433	1984	Kenny Dennard	DEN	25	PF 43	90
## 434	1984	John Drew	UTA	29	SF 81	1430
## 435	1984	Larry Drew	KCK	25	PG 73	1194
## 436	1984	Mike Dunleavy	MIL	29	PG 17	191
## 437	1984	T.R. Dunn	DEN	28	SG 80	454
## 438	1984	Mark Eaton	UTA	27	C 82	461
## 439	1984	James Edwards	PHO	28	C 72	1059
## 440	1984	Alex English*	DEN	30	SF 82	2167
## 441	1984	Julius Erving*	PHI	33	SF 77	1727
## 442	1984	Mike Evans	DEN	28	PG 78	629
## 443	1984	Phil Ford	HOU	27	PG 81	572
## 444	1984	World B.	CLE	30	SG 75	1669
## 445	1984	Calvin Garrett	LAL	27	SF 41	188
## 446	1984	George Gervin*	SAS	31	SG 76	1967
## 447	1984	Artis Gilmore*	SAS	34	C 64	982
## 448	1984	Mike Glenn	ATL	28	SG 81	681
## 449	1984	Rickey Green	UTA	29	PG 81	1072
## 450	1984	Dave Greenwood	CHI	26	PF 78	951
## 451	1984	Kevin Grevey	MIL	30	SG 64	446
## 452	1984	Darrell Griffith	UTA	25	SG 82	1636
## 453	1984	Ernie Grunfeld	NYK	28	SG 76	398
## 454	1984	Bill Hanzlik	DEN	26	SF 80	434
## 455	1984	Steve Hawes	SEA	33	PF 79	290
## 456	1984	Elvin Hayes*	HOU	38	PF 81	402
## 457	1984	Gerald Henderson	BOS	28	PG 78	908
## 458	1984	Johnny High	PHO	26	PG 29	46
## 459	1984	Lionel Hollins	DET	30	PG 32	59
## 460	1984	Phil Hubbard	CLE	27	SF 80	863
## 461	1984	Geoff Huston	CLE	26	PG 77	808
## 462	1984	Marc Iavaroni	PHI	27	PF 78	395
## 463	1984	Dan Issel*	DEN	35	C 76	1506
## 464	1984	Clay Johnson	SEA	27	SG 25	55
## 465	1984	Dennis Johnson*	BOS	29	SG 80	1053
## 466	1984	Eddie Johnson	ATL	28	SG 67	886
## 467	1984	Frank Johnson	WSB	25	PG 82	982
## 468	1984	George Johnson	IND	27	SF 81	1056
## 469	1984	Marques Johnson	MIL	27	SF 74	1535
## 470	1984	Mickey Johnson	GSW	31	PF 78	1062
## 471	1984	Reggie Johnson	NJN	26	PF 72	346

## 472	1984	Vinnie Johnson	DET	27	SG	82	1063
## 473	1984	Bobby Jones	PHI	32	PF	75	619
## 474	1984	Caldwell Jones	HOU	33	C	81	801
## 475	1984	Edgar Jones	SAS	27	PF	81	826
## 476	1984	Eddie Jordan	TOT	29	PG	16	42
## 477	1984	Eddie Jordan	POR	29	PG	13	33
## 478	1984	Greg Kelser	SDC	26	SF	80	878
## 479	1984	Bernard King*	NYK	27	SF	77	2027
## 480	1984	Reggie King	SEA	26	SF	77	602
## 481	1984	Billy Knight	KCK	31	SF	75	963
## 482	1984	Mitch Kupchak	LAL	29	PF	34	104
## 483	1984	Bill Laimbeer	DET	26	C	82	1422
## 484	1984	Bob Lanier*	MIL	35	C	72	978
## 485	1984	Allen Leavell	HOU	26	PG	82	947
## 486	1984	Ronnie Lester	CHI	25	PG	43	232
## 487	1984	John Long	DET	27	SG	82	1334
## 488	1984	John Lucas	SAS	30	PG	63	689
## 489	1984	Maurice Lucas	PHO	31	PF	75	1195
## 490	1984	Kyle Macy	PHO	26	PG	82	832
## 491	1984	Moses Malone*	PHI	28	C	71	1609
## 492	1984	Cedric Maxwell	BOS	28	SF	80	955
## 493	1984	Bob McAdoo*	LAL	32	C	70	916
## 494	1984	Kevin McHale*	BOS	26	PF	82	1511
## 495	1984	Kevin McKenna	IND	25	SG	61	387
## 496	1984	Billy McKinney	SDC	28	PG	80	311
## 497	1984	Tom McMillen	WSB	31	C	62	572
## 498	1984	Mike Mitchell	SAS	28	SF	79	1839
## 499	1984	Paul Mokeski	MIL	27	C	68	255
## 500	1984	Sidney Moncrief	MIL	26	SG	79	1654
## 501	1984	Johnny Moore	SAS	25	PG	59	595
## 502	1984	Swen Nater	LAL	34	C	69	311
## 503	1984	Calvin Natt	POR	27	SF	79	1277
## 504	1984	Kurt Nimphius	DAL	25	C	82	646
## 505	1984	Norm Nixon	SDC	28	PG	82	1391
## 506	1984	Mike O'Koren	NJN	25	SF	73	430
## 507	1984	Mark Olberding	KCK	27	PF	81	759
## 508	1984	Jim Paxson	POR	26	SG	81	1722
## 509	1984	Roger Phegley	TOT	27	SG	13	28
## 510	1984	Roger Phegley	SAS	27	SG	3	7
## 511	1984	Roger Phegley	DAL	27	SG	10	21
## 512	1984	Charles Pittman	PHO	25	PF	69	321
## 513	1984	Ben Poquette	CLE	28	PF	51	185
## 514	1984	Paul Pressey	MIL	25	SG	81	674
## 515	1984	Kelvin Ransey	NJN	25	PG	80	760
## 516	1984	Robert Reid	HOU	28	SF	64	895
## 517	1984	Clint Richardson	PHI	27	SG	69	521
## 518	1984	Micheal Ray	NJN	28	PG	48	576
## 519	1984	Rick Robey	PHO	28	C	61	342
## 520	1984	Lorenzo Romar	TOT	25	PG	68	393
## 521	1984	Lorenzo Romar	GSW	25	PG	3	6
## 522	1984	Lorenzo Romar	MIL	25	PG	65	387
## 523	1984	Dan Roundfield	ATL	30	PF	73	1380
## 524	1984	Jeff Ruland	WSB	25	C	75	1665
## 525	1984	Alvin Scott	PHO	28	SF	65	167

## 526	1984	Lonnie Shelton	CLE	28	PF	79	850
## 527	1984	Purvis Short	GSW	26	SF	79	1803
## 528	1984	Jerry Sichting	IND	27	PG	80	917
## 529	1984	Jack Sikma	SEA	28	C	82	1563
## 530	1984	Ricky Sobers	WSB	31	SG	81	1266
## 531	1984	Jim Spanarkel	DAL	26	SG	7	24
## 532	1984	Rory Sparrow	NYK	25	PG	79	818
## 533	1984	Reggie Theus	TOT	26	PG	61	745
## 534	1984	Reggie Theus	CHI	26	PG	31	271
## 535	1984	Reggie Theus	KCK	26	PG	30	474
## 536	1984	David Thompson*	SEA	29	SG	19	240
## 537	1984	Mychal Thompson	POR	29	C	79	1240
## 538	1984	Ray Tolbert	DET	25	PF	49	151
## 539	1984	Andrew Toney	PHI	26	SG	78	1588
## 540	1984	Terry Tyler	DET	27	SF	82	722
## 541	1984	Kiki Vandeweghe	DEN	25	PF	78	2295
## 542	1984	Danny Vranes	SEA	25	SF	80	669
## 543	1984	Foots Walker	NJN	32	PG	34	90
## 544	1984	Wally Walker	HOU	29	SF	58	244
## 545	1984	Bill Walton*	SDC	31	C	55	668
## 546	1984	Scott Wedman	BOS	31	SF	68	327
## 547	1984	Paul Westphal	PHO	33	SG	59	412
## 548	1984	Jamaal Wilkes*	LAL	30	SF	75	1294
## 549	1984	Jeff Wilkins	UTA	28	C	81	632
## 550	1984	Gus Williams	SEA	30	PG	80	1497
## 551	1984	Herb Williams	IND	25	C	69	1029
## 552	1984	Ray Williams	NYK	29	SG	76	1124
## 553	1984	Sly Williams	ATL	26	SF	13	105
## 554	1984	Bill Willoughby	NJN	26	SF	67	303
## 555	1984	Al Wood	SEA	25	SG	81	1160
## 556	1984	Mike Woodson	KCK	25	SG	71	1027
## 557	1985	Kareem Abdul-Jabbar*	LAL	37	C	79	1735
## 558	1985	Mark Aguirre	DAL	25	SF	80	2055
## 559	1985	Danny Ainge	BOS	25	SG	75	971
## 560	1985	Chuck Aleksinas	GSW	25	C	74	377
## 561	1985	Ron Anderson	CLE	26	SF	36	210
## 562	1985	James Bailey	NYK	27	PF	74	385
## 563	1985	Greg Ballard	WSB	30	SF	82	1072
## 564	1985	Gene Banks	SAS	25	SF	82	778
## 565	1985	Kent Benson	DET	30	C	72	478
## 566	1985	Larry Bird*	BOS	28	SF	80	2295
## 567	1985	Otis Birdsong	NJN	29	SG	56	1155
## 568	1985	Rolando Blackman	DAL	25	SG	81	1598
## 569	1985	Dudley Bradley	WSB	27	SG	73	358
## 570	1985	Mike Bratz	GSW	29	PG	56	287
## 571	1985	Ron Brewer	TOT	29	SG	20	147
## 572	1985	Ron Brewer	NJN	29	SG	11	114
## 573	1985	Frank Brickowski	SEA	25	C	78	385
## 574	1985	Junior Bridgeman	LAC	31	SF	80	1115
## 575	1985	Quinn Buckner	BOS	30	PG	75	180
## 576	1985	Don Buse	KCK	34	PG	65	218
## 577	1985	Rick Carlisle	BOS	25	SG	38	67
## 578	1985	Kenny Carr	POR	29	PF	48	498
## 579	1985	M.L. Carr	BOS	34	SF	47	150

## 580	1985	Butch Carter	NYK	26	SG	69	548
## 581	1985	Harvey Catchings	LAC	33	C	70	203
## 582	1985	Tom Chambers	SEA	25	PF	81	1739
## 583	1985	Maurice Cheeks	PHI	28	PG	78	1025
## 584	1985	Lester Conner	GSW	25	PG	79	640
## 585	1985	Darwin Cook	NJN	26	PG	58	473
## 586	1985	Jeff Cook	TOT	28	PF	72	323
## 587	1985	Jeff Cook	CLE	28	PF	18	109
## 588	1985	Michael Cooper	LAL	28	SG	82	702
## 589	1985	Wayne Cooper	DEN	28	C	80	969
## 590	1985	Dave Corzine	CHI	28	C	82	701
## 591	1985	Charlie Criss	ATL	36	PG	4	18
## 592	1985	Pat Cummings	NYK	28	C	63	997
## 593	1985	Earl Cureton	DET	27	C	81	496
## 594	1985	Brad Davis	DAL	29	PG	82	825
## 595	1985	Charles Davis	TOT	26	SF	61	358
## 596	1985	Charles Davis	MIL	26	SF	57	351
## 597	1985	Johnny Davis	CLE	29	PG	76	941
## 598	1985	Walter Davis	PHO	30	SG	23	345
## 599	1985	Darryl Dawkins	NJN	28	C	39	527
## 600	1985	John Drew	UTA	30	SF	19	308
## 601	1985	Larry Drew	KCK	26	PG	72	1075
## 602	1985	Mike Dunleavy	MIL	30	PG	19	169
## 603	1985	T.R. Dunn	DEN	29	SG	81	434
## 604	1985	James Edwards	PHO	29	C	70	1044
## 605	1985	Alex English*	DEN	31	SF	81	2262
## 606	1985	Julius Erving*	PHI	34	SF	78	1561
## 607	1985	Mike Evans	DEN	29	SG	81	816
## 608	1985	Phil Ford	HOU	28	PG	25	44
## 609	1985	World B.	CLE	31	SG	71	1597
## 610	1985	George Gervin*	SAS	32	SG	72	1524
## 611	1985	Artis Gilmore*	SAS	35	C	81	1548
## 612	1985	Mike Glenn	ATL	29	SG	60	518
## 613	1985	Mike Gminski	NJN	25	C	81	1036
## 614	1985	Rickey Green	UTA	30	PG	77	1000
## 615	1985	Dave Greenwood	CHI	27	PF	61	371
## 616	1985	Kevin Grevey	MIL	31	SF	78	476
## 617	1985	Darrell Griffith	UTA	26	SG	78	1764
## 618	1985	Ernie Grunfeld	NYK	29	SF	69	455
## 619	1985	Bill Hanzlik	DEN	27	SF	80	621
## 620	1985	Gerald Henderson	SEA	29	PG	79	1062
## 621	1985	Rod Higgins	CHI	25	SF	68	308
## 622	1985	Lionel Hollins	HOU	31	PG	80	609
## 623	1985	Phil Hubbard	CLE	28	SF	76	1201
## 624	1985	Marc Iavaroni	TOT	28	PF	69	411
## 625	1985	Marc Iavaroni	SAS	28	PF	57	381
## 626	1985	Dan Issel*	DEN	36	C	77	984
## 627	1985	Clemon Johnson	PHI	28	C	58	270
## 628	1985	Dennis Johnson*	BOS	30	PG	80	1254
## 629	1985	Eddie Johnson	ATL	29	SG	73	1193
## 630	1985	Eddie Johnson	KCK	25	SF	82	1876
## 631	1985	Frank Johnson	WSB	26	PG	46	428
## 632	1985	George Johnson	NJN	36	C	65	107
## 633	1985	George Johnson	PHI	28	SF	55	264

## 634	1985	Magic Johnson*	LAL	25	PG	77	1406
## 635	1985	Marques Johnson	LAC	28	SF	72	1181
## 636	1985	Mickey Johnson	GSW	32	PF	66	875
## 637	1985	Steve Johnson	CHI	27	C	74	743
## 638	1985	Vinnie Johnson	DET	28	SG	82	1051
## 639	1985	Bobby Jones	PHI	33	PF	80	600
## 640	1985	Caldwell Jones	CHI	34	C	42	142
## 641	1985	Edgar Jones	TOT	28	PF	44	342
## 642	1985	Edgar Jones	SAS	28	PF	18	129
## 643	1985	Edgar Jones	CLE	28	PF	26	213
## 644	1985	Rich Kelley	UTA	31	C	77	290
## 645	1985	Greg Kelser	IND	27	SF	10	62
## 646	1985	Albert King	NJN	25	SF	42	537
## 647	1985	Bernard King*	NYK	28	SF	55	1809
## 648	1985	Billy Knight	TOT	32	SF-SG	68	387
## 649	1985	Billy Knight	KCK	32	SG	16	76
## 650	1985	Billy Knight	SAS	32	SF	52	311
## 651	1985	Bill Laimbeer	DET	27	C	82	1438
## 652	1985	Allen Leavell	HOU	27	PG	42	228
## 653	1985	Ronnie Lester	LAL	26	PG	32	89
## 654	1985	Alton Lister	MIL	26	C	81	798
## 655	1985	Lewis Lloyd	HOU	25	SG	82	1077
## 656	1985	John Long	DET	28	SG	66	973
## 657	1985	Sidney Lowe	TOT	25	PG	21	28
## 658	1985	Sidney Lowe	ATL	25	PG	15	24
## 659	1985	John Lucas	HOU	31	PG	47	536
## 660	1985	Maurice Lucas	PHO	32	PF	63	842
## 661	1985	Kyle Macy	PHO	27	PG	65	714
## 662	1985	Moses Malone*	PHI	29	C	79	1941
## 663	1985	Wes Matthews	CHI	25	PG	78	443
## 664	1985	Cedric Maxwell	BOS	29	SF	57	633
## 665	1985	Bob McAdoo*	LAL	33	C	66	690
## 666	1985	Hank McDowell	HOU	25	PF	34	47
## 667	1985	Mike McGee	LAL	25	SF	76	774
## 668	1985	Kevin McHale*	BOS	27	PF	79	1565
## 669	1985	Kevin McKenna	NJN	26	SG	29	165
## 670	1985	Tom McMillen	WSB	32	C	69	616
## 671	1985	Joe Meriweather	KCK	31	C	76	339
## 672	1985	Mike Mitchell	SAS	29	SF	82	1824
## 673	1985	Paul Mokeski	MIL	28	C	79	491
## 674	1985	Sidney Moncrief	MIL	27	PG	73	1585
## 675	1985	Johnny Moore	SAS	26	PG	82	1046
## 676	1985	Larry Nance	PHO	25	PF	61	1211
## 677	1985	Calvin Natt	DEN	28	PF	78	1817
## 678	1985	Kurt Nimphius	DAL	26	C	82	500
## 679	1985	Norm Nixon	LAC	29	PG	81	1395
## 680	1985	Mike O'Koren	NJN	26	SF	43	438
## 681	1985	Mark Olberding	KCK	28	PF	81	823
## 682	1985	Jawann Oldham	CHI	27	C	63	212
## 683	1985	Louis Orr	NYK	26	PF	79	1007
## 684	1985	Jim Paxson	POR	27	SG	68	1218
## 685	1985	Ricky Pierce	MIL	25	SG	44	433
## 686	1985	Charles Pittman	PHO	26	SF	68	323
## 687	1985	Ben Poquette	CLE	29	PF	79	532

## 688	1985	Paul Pressey	MIL	26	SF	80	1284
## 689	1985	Kelvin Ransey	NJN	26	PG	81	724
## 690	1985	Robert Reid	HOU	29	SF	82	713
## 691	1985	Clint Richardson	PHI	28	SG	74	443
## 692	1985	Micheal Ray	NJN	29	PG	82	1649
## 693	1985	Lorenzo Romar	TOT	26	PG	9	11
## 694	1985	Lorenzo Romar	DET	26	PG	5	9
## 695	1985	Dan Roundfield	DET	31	PF	56	611
## 696	1985	Jeff Ruland	WSB	26	C	37	700
## 697	1985	Campy Russell	CLE	33	SF	3	6
## 698	1985	Alvin Scott	PHO	29	SF	77	276
## 699	1985	Lonnie Shelton	CLE	29	PF	57	367
## 700	1985	Purvis Short	GSW	27	SF	78	2186
## 701	1985	Jerry Sichting	IND	28	PG	70	771
## 702	1985	Jack Sikma	SEA	29	C	68	1259
## 703	1985	Robert Smith	CLE	29	PG	7	16
## 704	1985	Ricky Sobers	SEA	32	SG	71	700
## 705	1985	Rory Sparrow	NYK	26	PG	79	781
## 706	1985	Larry Spriggs	LAL	25	PF	75	500
## 707	1985	Brook Steppe	DET	25	SG	54	253
## 708	1985	Reggie Theus	KCK	27	SG	82	1341
## 709	1985	Andrew Toney	PHI	27	SG	70	1245
## 710	1985	Kelly Tripucka	DET	25	SF	55	1049
## 711	1985	Trent Tucker	NYK	25	SG	77	653
## 712	1985	Elston Turner	DEN	25	SF	81	414
## 713	1985	Terry Tyler	DET	28	SF	82	950
## 714	1985	Darnell Valentine	POR	25	PG	75	872
## 715	1985	Kiki Vandeweghe	POR	26	SF	72	1616
## 716	1985	Jay Vincent	DAL	25	PF	79	1441
## 717	1985	Danny Vranes	SEA	26	SF	76	440
## 718	1985	Bill Walton*	LAC	32	C	67	676
## 719	1985	Bryan Warrick	LAC	25	PG	58	215
## 720	1985	Scott Wedman	BOS	32	SF	78	499
## 721	1985	Mitchell Wiggins	HOU	25	SG	82	738
## 722	1985	Jamaal Wilkes*	LAL	31	SF	42	347
## 723	1985	Dominique Wilkins*	ATL	25	SF	81	2217
## 724	1985	Jeff Wilkins	UTA	29	C	79	631
## 725	1985	Gus Williams	WSB	31	PG	79	1578
## 726	1985	Herb Williams	IND	26	C	75	1375
## 727	1985	Ray Williams	BOS	30	PG	23	147
## 728	1985	Sam Williams	PHI	25	PF	46	144
## 729	1985	Sly Williams	ATL	27	SF	34	417
## 730	1985	Randy Wittman	ATL	25	SG	41	406
## 731	1985	Al Wood	SEA	26	SG	80	1203
## 732	1985	Mike Woodson	KCK	26	SG	78	1329
## 733	1985	Orlando Woolridge	CHI	25	SF	77	1767
## 734	1986	Kareem Abdul-Jabbar*	LAL	38	C	79	1846
## 735	1986	Alvan Adams	PHO	31	C	78	841
## 736	1986	Mark Aguirre	DAL	26	SF	74	1670
## 737	1986	Danny Ainge	BOS	26	SG	80	855
## 738	1986	Ron Anderson	TOT	27	SF	77	707
## 739	1986	Ron Anderson	CLE	27	SF	17	86
## 740	1986	Ron Anderson	IND	27	SF	60	621
## 741	1986	John Bagley	CLE	25	PG	78	911

## 742	1986	James Bailey	NYK	28	PF	48	533
## 743	1986	Greg Ballard	GSW	31	SF	75	662
## 744	1986	Gene Banks	CHI	26	SF	82	895
## 745	1986	Ken Bannister	NYK	25	PF	70	601
## 746	1986	Kent Benson	DET	31	C	72	469
## 747	1986	Larry Bird*	BOS	29	SF	82	2115
## 748	1986	Otis Birdsong	NJN	30	SG	77	1214
## 749	1986	Rolando Blackman	DAL	26	SG	82	1762
## 750	1986	Dudley Bradley	WSB	28	SG	70	195
## 751	1986	Mike Bratz	SAC	30	PG	33	70
## 752	1986	Randy Breuer	MIL	25	C	82	685
## 753	1986	Ron Brewer	TOT	30	SG	44	211
## 754	1986	Ron Brewer	CLE	30	SG	40	204
## 755	1986	Junior Bridgeman	LAC	32	SF	58	510
## 756	1986	Tony Brown	CHI	25	SG	10	45
## 757	1986	Quinn Buckner	IND	31	PG	32	117
## 758	1986	Rick Carlisle	BOS	26	SG	77	199
## 759	1986	Kenny Carr	POR	30	PF	55	613
## 760	1986	Joe Barry	GSW	27	C	79	1677
## 761	1986	Butch Carter	TOT	27	SG	9	20
## 762	1986	Butch Carter	NYK	27	SG	5	5
## 763	1986	Bobby Cattage	NJN	27	PF	29	92
## 764	1986	Tom Chambers	SEA	26	PF	66	1223
## 765	1986	Maurice Cheeks	PHI	29	PG	82	1266
## 766	1986	Lester Conner	GSW	26	PG	36	144
## 767	1986	Darwin Cook	NJN	27	PG	79	629
## 768	1986	Jeff Cook	TOT	29	PF	36	89
## 769	1986	Jeff Cook	SAS	29	PF	34	82
## 770	1986	Michael Cooper	LAL	29	SG	82	758
## 771	1986	Wayne Cooper	DEN	29	C	78	1021
## 772	1986	Dave Corzine	CHI	29	C	67	640
## 773	1986	Pat Cummings	NYK	29	C	31	487
## 774	1986	Earl Cureton	DET	28	PF	80	687
## 775	1986	Quintin Dailey	CHI	25	SG	35	569
## 776	1986	Adrian Dantley*	UTA	29	SF	76	2267
## 777	1986	Brad Davis	DAL	30	PG	82	764
## 778	1986	Charles Davis	MIL	27	SF	57	440
## 779	1986	Johnny Davis	TOT	30	SG	66	417
## 780	1986	Johnny Davis	CLE	30	SG	39	273
## 781	1986	Johnny Davis	ATL	30	SG	27	144
## 782	1986	Walter Davis	PHO	31	SG	70	1523
## 783	1986	Darryl Dawkins	NJN	29	C	51	778
## 784	1986	Darren Daye	WSB	25	SF	64	556
## 785	1986	Larry Drew	SAC	27	PG	75	890
## 786	1986	T.R. Dunn	DEN	30	SG	82	412
## 787	1986	Franklin Edwards	LAC	26	PG	73	657
## 788	1986	Dale Ellis	DAL	25	SF	72	508
## 789	1986	Alex English*	DEN	32	SF	81	2414
## 790	1986	Julius Erving*	PHI	35	SF	74	1340
## 791	1986	Mike Evans	DEN	30	PG	81	773
## 792	1986	Sleepy Floyd	GSW	25	PG	82	1410
## 793	1986	Rod Foster	PHO	25	PG	48	202
## 794	1986	World B.	CLE	32	SG	75	1754
## 795	1986	Bill Garnett	IND	25	PF	80	340



## 796	1986	George Gervin*	CHI	33	SG	82	1325
## 797	1986	Artis Gilmore*	SAS	36	C	71	1184
## 798	1986	Georgi Glouchkov	PHO	26	PF	49	239
## 799	1986	Mike Gminski	NJN	26	C	81	1333
## 800	1986	Rickey Green	UTA	31	PG	80	932
## 801	1986	Sidney Green	CHI	25	PF	80	1076
## 802	1986	Dave Greenwood	SAS	28	PF	68	538
## 803	1986	Ernie Grunfeld	NYK	30	SF	76	412
## 804	1986	Bob Hansen	UTA	25	SG	82	710
## 805	1986	Bill Hanzlik	DEN	28	SF	79	988
## 806	1986	Scott Hastings	ATL	25	PF	62	193
## 807	1986	Gerald Henderson	SEA	30	PG	82	1071
## 808	1986	Carl Henry	SAC	25	SG	28	78
## 809	1986	Rod Higgins	TOT	26	SF	30	98
## 810	1986	Rod Higgins	SEA	26	SF	12	22
## 811	1986	Rod Higgins	SAS	26	SF	11	47
## 812	1986	Rod Higgins	CHI	26	SF	5	23
## 813	1986	Craig Hodges	MIL	25	SG	66	716
## 814	1986	Phil Hubbard	CLE	29	SF	23	262
## 815	1986	Geoff Huston	GSW	28	PG	82	345
## 816	1986	Marc Iavaroni	TOT	29	PF	68	296
## 817	1986	Marc Iavaroni	SAS	29	PF	42	191
## 818	1986	Dennis Johnson*	BOS	31	PG	78	1213
## 819	1986	Eddie Johnson	SAC	26	SF	82	1530
## 820	1986	Eddie Johnson	TOT	30	SG	71	709
## 821	1986	Eddie Johnson	ATL	30	SG	39	394
## 822	1986	Eddie Johnson	CLE	30	SG	32	315
## 823	1986	Frank Johnson	WSB	27	PG	14	176
## 824	1986	Magic Johnson*	LAL	26	PG	72	1354
## 825	1986	Marques Johnson	LAC	29	SG	75	1525
## 826	1986	Mickey Johnson	NJN	33	PF	79	616
## 827	1986	Vinnie Johnson	DET	29	SG	79	1097
## 828	1986	Bobby Jones	PHI	34	PF	70	492
## 829	1986	Caldwell Jones	POR	35	C	80	376
## 830	1986	Charles Jones	WSB	28	C	81	312
## 831	1986	Edgar Jones	CLE	29	PF	53	513
## 832	1986	Rich Kelley	SAC	32	C	37	74
## 833	1986	Albert King	NJN	26	SF	73	1047
## 834	1986	Mitch Kupchak	LAL	31	PF	55	332
## 835	1986	Bill Laimbeer	DET	28	C	82	1360
## 836	1986	Jeff Lamp	TOT	26	SF	74	608
## 837	1986	Jeff Lamp	MIL	26	SF	44	276
## 838	1986	Jeff Lamp	SAS	26	SF	30	332
## 839	1986	Allen Leavell	HOU	28	PG	74	583
## 840	1986	Ronnie Lester	LAL	27	PG	27	67
## 841	1986	Fat Lever	DEN	25	PG	78	1080
## 842	1986	Cliff Levingston	ATL	25	PF	81	752
## 843	1986	Alton Lister	MIL	27	C	81	796
## 844	1986	Lewis Lloyd	HOU	26	SG	82	1386
## 845	1986	John Long	DET	29	SG	62	620
## 846	1986	John Lucas	HOU	32	PG	65	1006
## 847	1986	Maurice Lucas	LAL	33	PF	77	785
## 848	1986	Kyle Macy	CHI	28	PG	82	703
## 849	1986	Rick Mahorn	DET	27	PF	80	395

## 850	1986	Moses Malone*	PHI	30	C	74	1759
## 851	1986	Pace Mannion	UTA	25	SF	57	255
## 852	1986	Wes Matthews	SAS	26	PG	75	817
## 853	1986	Cedric Maxwell	LAC	30	SF	76	1075
## 854	1986	Hank McDowell	HOU	26	PF	22	65
## 855	1986	Mike McGee	LAL	26	SF	71	587
## 856	1986	Kevin McKenna	WSB	27	SG	30	174
## 857	1986	Tom McMillen	WSB	33	C	56	326
## 858	1986	Dirk Minniefield	CLE	25	PG	76	417
## 859	1986	Mike Mitchell	SAS	30	SF	82	1921
## 860	1986	Sidney Moncrief	MIL	28	PG	73	1471
## 861	1986	Johnny Moore	SAS	27	PG	28	363
## 862	1986	Perry Moss	TOT	27	PG	72	304
## 863	1986	Perry Moss	WSB	27	PG	12	55
## 864	1986	Perry Moss	PHI	27	PG	60	249
## 865	1986	Larry Nance	PHO	26	PF	73	1474
## 866	1986	Calvin Natt	DEN	29	PF	69	1218
## 867	1986	Kurt Nimphius	TOT	27	PF	80	896
## 868	1986	Kurt Nimphius	DAL	27	PF	13	91
## 869	1986	Kurt Nimphius	LAC	27	PF	67	805
## 870	1986	Norm Nixon	LAC	30	PG	67	979
## 871	1986	Mike O'Koren	NJN	27	SF	67	350
## 872	1986	Mark Olberding	SAC	29	PF	81	612
## 873	1986	Jawann Oldham	CHI	28	C	52	387
## 874	1986	Louis Orr	NYK	27	SF	74	878
## 875	1986	Jim Paxson	POR	28	SG	75	981
## 876	1986	John Paxson	CHI	25	PG	75	395
## 877	1986	Ricky Pierce	MIL	26	SG	81	1127
## 878	1986	Ben Poquette	CLE	30	PF	81	406
## 879	1986	Paul Pressey	MIL	27	SF	80	1146
## 880	1986	Kelvin Ransey	NJN	27	PG	79	586
## 881	1986	Robert Reid	HOU	30	SF	82	986
## 882	1986	Clint Richardson	IND	29	SG	82	794
## 883	1986	Micheal Ray	NJN	30	PG	47	737
## 884	1986	Fred Roberts	UTA	25	PF	58	216
## 885	1986	Rick Robey	PHO	30	C	46	177
## 886	1986	Cliff Robinson	WSB	25	SF	78	1460
## 887	1986	Tree Rollins	ATL	30	C	74	415
## 888	1986	Dan Roundfield	WSB	32	PF	79	917
## 889	1986	Jeff Ruland	WSB	27	PF	30	569
## 890	1986	Ralph Sampson*	HOU	25	PF	79	1491
## 891	1986	Mike Sanders	PHO	25	SF	82	905
## 892	1986	Danny Schayes	DEN	26	C	80	658
## 893	1986	Lonnie Shelton	CLE	30	PF	44	198
## 894	1986	Purvis Short	GSW	28	SF	64	1632
## 895	1986	Jerry Sichting	BOS	29	PG	82	537
## 896	1986	Jack Sikma	SEA	30	C	80	1371
## 897	1986	Larry Smith	GSW	28	PF	77	740
## 898	1986	Ricky Sobers	SEA	33	SG	78	603
## 899	1986	Rory Sparrow	NYK	27	PG	74	796
## 900	1986	Larry Spriggs	LAL	26	SF	43	214
## 901	1986	Steve Stipanovich	IND	25	C	79	1076
## 902	1986	Terry Teagle	GSW	25	SG	82	1165
## 903	1986	Reggie Theus	SAC	28	SG	82	1503

## 904	1986	David Thirdkill	BOS	25	PF	49	163
## 905	1986	Andrew Toney	PHI	28	SG	6	25
## 906	1986	Kelly Tripucka	DET	26	SF	81	1622
## 907	1986	Trent Tucker	NYK	26	SG	77	818
## 908	1986	Elston Turner	DEN	26	SG	73	369
## 909	1986	Melvin Turpin	CLE	25	C	80	1097
## 910	1986	Terry Tyler	SAC	29	SF	71	674
## 911	1986	Darnell Valentine	TOT	26	PG	62	456
## 912	1986	Darnell Valentine	POR	26	PG	28	256
## 913	1986	Darnell Valentine	LAC	26	PG	34	200
## 914	1986	Kiki Vandeweghe	POR	27	SF	79	1962
## 915	1986	Pete Verhoeven	GSW	26	PF	61	206
## 916	1986	Jay Vincent	DAL	26	PF	80	1106
## 917	1986	Danny Vranes	SEA	27	SF	80	301
## 918	1986	Granville Waiters	HOU	25	C	43	27
## 919	1986	Bryan Warrick	TOT	26	PG	36	227
## 920	1986	Bryan Warrick	MIL	26	PG	5	10
## 921	1986	Bryan Warrick	IND	26	PG	31	217
## 922	1986	Scott Wedman	BOS	33	SF	79	634
## 923	1986	Rory White	LAC	26	SF	75	875
## 924	1986	Mitchell Wiggins	HOU	26	SG	78	531
## 925	1986	Jamaal Wilkes*	LAC	32	SF	13	75
## 926	1986	Dominique Wilkins*	ATL	26	SF	78	2366
## 927	1986	Buck Williams	NJN	25	PF	82	1301
## 928	1986	Freeman Williams	WSB	29	SG	9	69
## 929	1986	Gus Williams	WSB	32	PG	77	1036
## 930	1986	Herb Williams	IND	27	C	78	1549
## 931	1986	Ray Williams	TOT	31	PG	47	355
## 932	1986	Ray Williams	ATL	31	PG	19	159
## 933	1986	Ray Williams	SAS	31	PG	23	164
## 934	1986	Ray Williams	NJN	31	PG	5	32
## 935	1986	Sly Williams	BOS	28	SF	6	17
## 936	1986	Randy Wittman	ATL	26	SG	81	1043
## 937	1986	Al Wood	SEA	27	SG	78	902
## 938	1986	Mike Woodson	SAC	27	SG	81	1264
## 939	1986	Orlando Woolridge	CHI	26	SF	70	1448
## 940	1987	Kareem Abdul-Jabbar*	LAL	39	C	78	1366
## 941	1987	Alvan Adams	PHO	32	C	68	756
## 942	1987	Mark Aguirre	DAL	27	SF	80	2056
## 943	1987	Danny Ainge	BOS	27	SG	71	1053
## 944	1987	Richard Anderson	HOU	26	PF	51	144
## 945	1987	Ron Anderson	IND	28	SF	63	363
## 946	1987	John Bagley	CLE	26	PG	72	768
## 947	1987	Thurl Bailey	UTA	25	PF	81	1116
## 948	1987	Greg Ballard	GSW	32	SF	82	579
## 949	1987	Gene Banks	CHI	27	SF	63	610
## 950	1987	Kent Benson	UTA	32	C	73	329
## 951	1987	Larry Bird*	BOS	30	SF	74	2076
## 952	1987	Otis Birdsong	NJN	31	SG	7	44
## 953	1987	Rolando Blackman	DAL	27	SG	80	1676
## 954	1987	Dudley Bradley	MIL	29	SG	68	212
## 955	1987	Frank Brickowski	TOT	27	PF-C	44	176
## 956	1987	Frank Brickowski	SAS	27	C	7	30
## 957	1987	Junior Bridgeman	MIL	33	SF	34	175

## 958	1987	Tony Brown	NJN	26	SG	77	873
## 959	1987	Michael Cage	LAC	25	PF	80	1255
## 960	1987	Rick Carlisle	BOS	27	SG	42	80
## 961	1987	Antoine Carr	ATL	25	PF	65	342
## 962	1987	Kenny Carr	POR	31	PF	49	528
## 963	1987	Tom Chambers	SEA	27	PF	82	1909
## 964	1987	Maurice Cheeks	PHI	30	PG	68	1061
## 965	1987	Ben Coleman	NJN	25	C	68	452
## 966	1987	Darwin Cook	WSB	28	SG	82	614
## 967	1987	Michael Cooper	LAL	30	SG	82	859
## 968	1987	Wayne Cooper	DEN	30	C	69	549
## 969	1987	Dave Corzine	CHI	30	C	82	683
## 970	1987	Terry Cummings	MIL	25	PF	82	1707
## 971	1987	Earl Cureton	TOT	29	C	78	568
## 972	1987	Earl Cureton	CHI	29	C	43	297
## 973	1987	Earl Cureton	LAC	29	C	35	271
## 974	1987	Quintin Dailey	LAC	26	SG	49	520
## 975	1987	Adrian Dantley*	DET	30	SF	81	1742
## 976	1987	Brad Davis	DAL	31	PG	82	577
## 977	1987	Walter Davis	PHO	32	SG	79	1867
## 978	1987	Larry Drew	LAC	28	PG	60	741
## 979	1987	T.R. Dunn	DEN	31	SG	81	272
## 980	1987	Franklin Edwards	SAC	27	PG	8	28
## 981	1987	Craig Ehlo	CLE	25	SG	44	273
## 982	1987	Dale Ellis	SEA	26	SG	82	2041
## 983	1987	Alex English*	DEN	33	SF	82	2345
## 984	1987	Julius Erving*	PHI	36	SF	60	1005
## 985	1987	Mike Evans	DEN	31	SG	81	817
## 986	1987	Sleepy Floyd	GSW	26	PG	82	1541
## 987	1987	World B.	PHI	33	SG	20	116
## 988	1987	Stewart Granger	NYK	25	PG	15	49
## 989	1987	Rickey Green	UTA	32	PG	81	781
## 990	1987	Sidney Green	DET	26	PF	80	631
## 991	1987	Dave Greenwood	SAS	29	PF	79	916
## 992	1987	Darrell Griffith	UTA	28	SG	76	1142
## 993	1987	Bob Hansen	UTA	26	SG	72	696
## 994	1987	Bill Hanzlik	DEN	29	PF	73	952
## 995	1987	Derek Harper	DAL	25	PG	77	1230
## 996	1987	Scott Hastings	ATL	26	PF	40	71
## 997	1987	Gerald Henderson	TOT	31	PG	74	805
## 998	1987	Gerald Henderson	SEA	31	PG	6	67
## 999	1987	Gerald Henderson	NYK	31	PG	68	738
## 1000	1987	Rod Higgins	GSW	27	SF	73	631
## 1001	1987	Roy Hinson	PHI	25	SF	76	1059
## 1002	1987	Craig Hodges	MIL	26	PG	78	846
## 1003	1987	Mike Holton	POR	25	PG	58	191
## 1004	1987	Phil Hubbard	CLE	30	SF	68	804
## 1005	1987	Geoff Huston	LAC	29	PG	19	129
## 1006	1987	Marc Iavaroni	UTA	30	PF	78	278
## 1007	1987	Clemon Johnson	SEA	30	C	78	246
## 1008	1987	Dennis Johnson*	BOS	32	PG	79	1062
## 1009	1987	Eddie Johnson	SEA	31	SG	24	217
## 1010	1987	Eddie Johnson	SAC	27	SF	81	1516
## 1011	1987	Frank Johnson	WSB	28	PG	18	153

## 1012 1987	Magic Johnson*	LAL	27	PG	80	1909
## 1013 1987	Marques Johnson	LAC	30	SF	10	166
## 1014 1987	Vinnie Johnson	DET	30	SG	78	1228
## 1015 1987	Caldwell Jones	POR	36	PF	78	319
## 1016 1987	Charles Jones	WSB	29	PF	79	284
## 1017 1987	Clark Kellogg	IND	25	PF	4	20
## 1018 1987	Albert King	NJN	27	SF	61	582
## 1019 1987	Greg Kite	BOS	25	C	74	123
## 1020 1987	Joe Kleine	SAC	25	C	79	622
## 1021 1987	Bill Laimbeer	DET	29	C	82	1263
## 1022 1987	Allen Leavell	HOU	29	PG	53	412
## 1023 1987	Fat Lever	DEN	26	PG	82	1552
## 1024 1987	Cliff Levingston	ATL	26	PF	82	657
## 1025 1987	Alton Lister	SEA	28	C	75	871
## 1026 1987	Lewis Lloyd	HOU	27	SG	32	396
## 1027 1987	John Long	IND	30	SG	80	1218
## 1028 1987	John Lucas	MIL	33	PG	43	753
## 1029 1987	Maurice Lucas	SEA	34	PF	63	500
## 1030 1987	Kyle Macy	IND	29	PG	76	376
## 1031 1987	Jeff Malone	WSB	25	SG	80	1758
## 1032 1987	Moses Malone*	WSB	31	C	73	1760
## 1033 1987	Pace Mannion	NJN	26	SF	23	83
## 1034 1987	Wes Matthews	LAL	27	PG	50	208
## 1035 1987	Cedric Maxwell	TOT	31	SF	81	809
## 1036 1987	Cedric Maxwell	HOU	31	SF	46	332
## 1037 1987	Rodney McCray	HOU	25	SF	81	1170
## 1038 1987	Mike McGee	ATL	27	SF	76	788
## 1039 1987	Kevin McHale*	BOS	29	PF	77	2008
## 1040 1987	Kevin McKenna	NJN	28	SG	56	401
## 1041 1987	Dirk Minniefeld	TOT	26	PG	74	509
## 1042 1987	Dirk Minniefeld	CLE	26	PG	11	27
## 1043 1987	Dirk Minniefeld	HOU	26	PG	63	482
## 1044 1987	Mike Mitchell	SAS	31	SF	40	509
## 1045 1987	Paul Mokeski	MIL	30	C	62	150
## 1046 1987	Sidney Moncrief	MIL	29	SG	39	460
## 1047 1987	Johnny Moore	SAS	28	PG	55	474
## 1048 1987	Perry Moss	GSW	28	PG	64	232
## 1049 1987	Larry Nance	PHO	27	PF	69	1552
## 1050 1987	Ed Nealy	SAS	26	PF	60	223
## 1051 1987	Kurt Nimphius	TOT	28	PF	66	391
## 1052 1987	Kurt Nimphius	LAC	28	PF	38	295
## 1053 1987	Kurt Nimphius	DET	28	PF	28	96
## 1054 1987	Mike O'Koren	WSB	28	SF	15	32
## 1055 1987	Mark Olberding	SAC	30	PF	76	254
## 1056 1987	Jawann Oldham	NYK	29	C	44	173
## 1057 1987	Louis Orr	NYK	28	SF	65	458
## 1058 1987	Robert Parish*	BOS	33	C	80	1403
## 1059 1987	Jim Paxson	POR	29	SG	72	874
## 1060 1987	John Paxson	CHI	26	PG	82	930
## 1061 1987	Sam Perkins	DAL	25	PF	80	1186
## 1062 1987	Michael Phelps	SEA	25	SG	60	182
## 1063 1987	Ricky Pierce	MIL	27	SG	79	1540
## 1064 1987	Ben Poquette	TOT	31	PF	58	164
## 1065 1987	Ben Poquette	CLE	31	PF	37	113

## 1066 1987	Ben Poquette	CHI	31	PF	21	51
## 1067 1987	Paul Pressey	MIL	28	SF	61	846
## 1068 1987	Robert Reid	HOU	31	SG	75	1029
## 1069 1987	Clint Richardson	IND	30	SG	78	501
## 1070 1987	Doc Rivers	ATL	25	PG	82	1053
## 1071 1987	Fred Roberts	BOS	26	PF	73	402
## 1072 1987	Cliff Robinson	PHI	26	PF	55	815
## 1073 1987	Dennis Rodman*	DET	25	SF	77	500
## 1074 1987	Dan Roundfield	WSB	33	PF	36	238
## 1075 1987	Walker Russell	IND	26	PG	48	157
## 1076 1987	Ralph Sampson*	HOU	26	PF	43	672
## 1077 1987	Mike Sanders	PHO	26	SF	82	859
## 1078 1987	Russ Schoene	SEA	26	PF	63	173
## 1079 1987	Byron Scott	LAL	25	SG	82	1397
## 1080 1987	Purvis Short	GSW	29	SF	34	621
## 1081 1987	Jerry Sichting	BOS	30	PG	78	448
## 1082 1987	Jack Sikma	MIL	31	C	82	1045
## 1083 1987	Derek Smith	SAC	25	SG	52	863
## 1084 1987	Larry Smith	GSW	29	PF	80	707
## 1085 1987	Rory Sparrow	NYK	28	PG	80	608
## 1086 1987	Terence Stansbury	SEA	25	SG	44	176
## 1087 1987	Brook Steppe	SAC	27	SG	34	266
## 1088 1987	Steve Stipanovich	IND	26	C	81	1072
## 1089 1987	Jon Sundvold	SAS	25	PG	76	850
## 1090 1987	Terry Teagle	GSW	26	SG	82	922
## 1091 1987	Reggie Theus	SAC	29	PG	79	1600
## 1092 1987	David Thirdkill	BOS	26	SF	17	25
## 1093 1987	Isiah Thomas*	DET	25	PG	81	1671
## 1094 1987	LaSalle Thompson	SAC	25	C	82	912
## 1095 1987	Mychal Thompson	TOT	32	PF	82	938
## 1096 1987	Mychal Thompson	SAS	32	PF	49	605
## 1097 1987	Mychal Thompson	LAL	32	PF	33	333
## 1098 1987	Sedale Threatt	TOT	25	PG	68	580
## 1099 1987	Sedale Threatt	PHI	25	PG	28	265
## 1100 1987	Sedale Threatt	CHI	25	PG	40	315
## 1101 1987	Andrew Toney	PHI	29	SG	52	549
## 1102 1987	Kelly Tripucka	UTA	27	SF	79	798
## 1103 1987	Trent Tucker	NYK	27	SG	70	795
## 1104 1987	Elston Turner	CHI	27	SF	70	248
## 1105 1987	Terry Tyler	SAC	30	SF	82	760
## 1106 1987	Darnell Valentine	LAC	27	PG	65	726
## 1107 1987	Kiki Vandeweghe	POR	28	SF	79	2122
## 1108 1987	Jay Vincent	WSB	27	SF	51	678
## 1109 1987	Danny Vranes	PHI	28	SF	58	140
## 1110 1987	Granville Waiters	CHI	26	C	44	85
## 1111 1987	Darrell Walker	DEN	25	PG	81	988
## 1112 1987	Marvin Webster	MIL	34	C	15	27
## 1113 1987	Scott Wedman	BOS	34	SF	6	20
## 1114 1987	Mark West	CLE	26	C	78	507
## 1115 1987	Rory White	LAC	27	SF	68	624
## 1116 1987	Jerome Whitehead	GSW	30	C	73	373
## 1117 1987	Mitchell Wiggins	HOU	27	SG	32	355
## 1118 1987	Dominique Wilkins*	ATL	27	SF	79	2294
## 1119 1987	Buck Williams	NJN	26	PF	82	1472

## 1120 1987	Gus Williams	ATL	33	SG	33	138
## 1121 1987	Herb Williams	IND	28	PF	74	1101
## 1122 1987	Kevin Williams	SEA	25	SG	65	319
## 1123 1987	Ray Williams	NJN	32	PG	32	318
## 1124 1987	Othell Wilson	SAC	25	PG	53	210
## 1125 1987	Randy Wittman	ATL	27	SG	71	900
## 1126 1987	Al Wood	DAL	28	SG	54	358
## 1127 1987	Mike Woodson	LAC	28	SG	74	1262
## 1128 1987	Orlando Woolridge	NJN	27	SF	75	1551
## 1129 1987	James Worthy*	LAL	25	SF	82	1594
## 1130 1988	Kareem Abdul-Jabbar*	LAL	40	C	80	1165
## 1131 1988	Alvan Adams	PHO	33	C	82	611
## 1132 1988	Michael Adams	DEN	25	PG	82	1137
## 1133 1988	Mark Aguirre	DAL	28	SF	77	1932
## 1134 1988	Danny Ainge	BOS	28	SG	81	1270
## 1135 1988	Richard Anderson	TOT	27	PF	74	448
## 1136 1988	Richard Anderson	HOU	27	PF	12	32
## 1137 1988	Richard Anderson	POR	27	PF	62	416
## 1138 1988	Ron Anderson	IND	29	SF	74	542
## 1139 1988	John Bagley	NJN	27	PG	82	981
## 1140 1988	James Bailey	PHO	30	PF	65	288
## 1141 1988	Thurl Bailey	UTA	26	SF	82	1604
## 1142 1988	John Battle	ATL	25	SG	67	713
## 1143 1988	Larry Bird*	BOS	31	SF	76	2275
## 1144 1988	Otis Birdsong	NJN	32	SG	67	730
## 1145 1988	Rolando Blackman	DAL	28	SG	71	1325
## 1146 1988	Manute Bol	WSB	25	C	77	176
## 1147 1988	Dudley Bradley	TOT	30	SG	65	423
## 1148 1988	Dudley Bradley	NJN	30	SG	63	423
## 1149 1988	Frank Brickowski	SAS	28	C	70	1119
## 1150 1988	Steve Burt	LAC	25	SG	19	171
## 1151 1988	Michael Cage	LAC	26	PF	72	1046
## 1152 1988	Tony Campbell	LAL	25	SF	13	143
## 1153 1988	Rick Carlisle	NYK	28	SG	26	74
## 1154 1988	Antoine Carr	ATL	26	PF	80	705
## 1155 1988	Joe Barry	TOT	29	C	77	976
## 1156 1988	Joe Barry	GSW	29	C	14	217
## 1157 1988	Joe Barry	HOU	29	C	63	759
## 1158 1988	Tom Chambers	SEA	28	PF	82	1674
## 1159 1988	Maurice Cheeks	PHI	31	PG	79	1086
## 1160 1988	Ben Coleman	TOT	26	PF	70	593
## 1161 1988	Ben Coleman	NJN	26	PF	27	297
## 1162 1988	Ben Coleman	PHI	26	PF	43	296
## 1163 1988	Norris Coleman	LAC	26	SF	29	153
## 1164 1988	Steve Colter	TOT	25	PG	68	484
## 1165 1988	Steve Colter	WSB	25	PG	56	447
## 1166 1988	Lester Conner	HOU	28	PG	52	132
## 1167 1988	Jeff Cook	PHO	31	PF	33	51
## 1168 1988	Michael Cooper	LAL	31	SG	61	532
## 1169 1988	Wayne Cooper	DEN	31	C	45	286
## 1170 1988	Tyrone Corbin	TOT	25	SF	84	625
## 1171 1988	Tyrone Corbin	CLE	25	SF	54	393
## 1172 1988	Tyrone Corbin	PHO	25	SF	30	232
## 1173 1988	Dave Corzine	CHI	31	C	80	804

## 1174 1988	Pat Cummings	NYK	31	PF	62	339
## 1175 1988	Terry Cummings	MIL	26	PF	76	1621
## 1176 1988	Earl Cureton	LAC	30	PF	69	299
## 1177 1988	Quintin Dailey	LAC	27	SG	67	901
## 1178 1988	Adrian Dantley*	DET	31	SF	69	1380
## 1179 1988	Brad Davis	DAL	32	PG	75	537
## 1180 1988	Charles Davis	TOT	29	SF	21	104
## 1181 1988	Charles Davis	SAS	29	SF	16	92
## 1182 1988	Walter Davis	PHO	33	SF	68	1217
## 1183 1988	Darren Daye	BOS	27	SF	47	283
## 1184 1988	Larry Drew	LAC	29	PG	74	765
## 1185 1988	Clyde Drexler*	POR	25	SG	81	2185
## 1186 1988	T.R. Dunn	DEN	32	SG	82	180
## 1187 1988	Franklin Edwards	SAC	28	PG	16	132
## 1188 1988	James Edwards	TOT	32	C	69	814
## 1189 1988	James Edwards	PHO	32	C	43	673
## 1190 1988	Craig Ehlo	CLE	26	SG	79	563
## 1191 1988	Dale Ellis	SEA	27	SG	75	1938
## 1192 1988	Alex English*	DEN	34	SF	80	2000
## 1193 1988	Mike Evans	DEN	32	PG	56	344
## 1194 1988	Patrick Ewing*	NYK	25	C	82	1653
## 1195 1988	Dave Feitl	GSW	25	C	70	458
## 1196 1988	Vern Fleming	IND	25	PG	80	1111
## 1197 1988	Sleepy Floyd	TOT	27	PG	77	1155
## 1198 1988	Sleepy Floyd	GSW	27	PG	18	381
## 1199 1988	Sleepy Floyd	HOU	27	PG	59	774
## 1200 1988	World B.	HOU	34	SG	58	374
## 1201 1988	Mike Gminski	TOT	28	C	81	1365
## 1202 1988	Mike Gminski	NJN	28	C	34	573
## 1203 1988	Rickey Green	UTA	33	PG	81	393
## 1204 1988	Sidney Green	NYK	27	PF	82	642
## 1205 1988	Dave Greenwood	SAS	30	PF	45	385
## 1206 1988	Claude Gregory	LAC	29	PF	23	134
## 1207 1988	Darrell Griffith	UTA	29	SG	52	589
## 1208 1988	Petur Gudmundsson	SAS	29	C	69	395
## 1209 1988	Bob Hansen	UTA	27	SG	81	777
## 1210 1988	Bill Hanzlik	DEN	30	SF	77	350
## 1211 1988	Derek Harper	DAL	26	PG	82	1393
## 1212 1988	Scott Hastings	ATL	27	PF	55	110
## 1213 1988	Gerald Henderson	TOT	32	PG	75	595
## 1214 1988	Gerald Henderson	NYK	32	PG	6	14
## 1215 1988	Gerald Henderson	PHI	32	PG	69	581
## 1216 1988	Rod Higgins	GSW	28	SF	68	1054
## 1217 1988	Roy Hinson	TOT	26	SF	77	1178
## 1218 1988	Roy Hinson	PHI	26	SF	29	335
## 1219 1988	Roy Hinson	NJN	26	SF	48	843
## 1220 1988	Craig Hodges	TOT	27	SG	66	629
## 1221 1988	Craig Hodges	MIL	27	SG	43	397
## 1222 1988	Craig Hodges	PHO	27	SG	23	232
## 1223 1988	Mike Holton	POR	26	PG	82	436
## 1224 1988	Phil Hubbard	CLE	31	SF	78	656
## 1225 1988	Eddie Hughes	UTA	27	PG	11	17
## 1226 1988	Jay Humphries	TOT	25	PG	68	683
## 1227 1988	Jay Humphries	PHO	25	PG	50	634



## 1228 1988	Jay Humphries	MIL	25	PG	18	49
## 1229 1988	Marc Iavaroni	UTA	31	PF	81	364
## 1230 1988	Dennis Johnson*	BOS	33	PG	77	971
## 1231 1988	Eddie Johnson	PHO	28	SF	73	1294
## 1232 1988	Frank Johnson	WSB	29	PG	75	554
## 1233 1988	Magic Johnson*	LAL	28	PG	72	1408
## 1234 1988	Steve Johnson	POR	30	C	43	662
## 1235 1988	Vinnie Johnson	DET	31	SG	82	1002
## 1236 1988	Caldwell Jones	POR	37	C	79	334
## 1237 1988	Charles Jones	WSB	30	PF	69	197
## 1238 1988	Charles Jones	POR	26	PF	37	51
## 1239 1988	Jerome Kersey	POR	25	SF	79	1516
## 1240 1988	Albert King	PHI	28	SF	72	517
## 1241 1988	Bernard King*	WSB	31	SF	69	1188
## 1242 1988	Greg Kite	TOT	26	C	53	224
## 1243 1988	Greg Kite	LAC	26	C	40	205
## 1244 1988	Bill Laimbeer	DET	30	C	82	1110
## 1245 1988	Allen Leavell	HOU	30	SG	80	819
## 1246 1988	Fat Lever	DEN	27	SG	82	1546
## 1247 1988	Cliff Levingston	ATL	27	PF	82	819
## 1248 1988	Alton Lister	SEA	29	C	82	461
## 1249 1988	John Long	IND	31	SG	81	1034
## 1250 1988	John Lucas	MIL	34	PG	81	743
## 1251 1988	Maurice Lucas	POR	35	PF	73	445
## 1252 1988	Rick Mahorn	DET	29	PF	67	717
## 1253 1988	Jeff Malone	WSB	26	SG	80	1641
## 1254 1988	Moses Malone*	WSB	32	C	79	1607
## 1255 1988	Pace Mannion	MIL	27	SF	35	123
## 1256 1988	Bill Martin	PHO	25	SF	10	40
## 1257 1988	Wes Matthews	LAL	28	PG	51	289
## 1258 1988	Cedric Maxwell	HOU	32	SF	71	270
## 1259 1988	Tim McCormick	TOT	25	C	70	841
## 1260 1988	Tim McCormick	NJN	25	C	47	662
## 1261 1988	Rodney McCray	HOU	26	SF	81	1006
## 1262 1988	Ben McDonald	GSW	25	PF	81	612
## 1263 1988	Mike McGee	TOT	28	SF-SG	48	575
## 1264 1988	Mike McGee	ATL	28	SG	11	51
## 1265 1988	Mike McGee	SAC	28	SF	37	524
## 1266 1988	Kevin McKenna	NJN	29	SG	31	126
## 1267 1988	Dirk Minniefeld	TOT	27	PG	72	261
## 1268 1988	Dirk Minniefeld	GSW	27	PG	11	65
## 1269 1988	Dirk Minniefeld	BOS	27	PG	61	196
## 1270 1988	Mike Mitchell	SAS	32	SF	68	919
## 1271 1988	Paul Mokeski	MIL	31	C	60	251
## 1272 1988	Sidney Moncrief	MIL	30	SG	56	603
## 1273 1988	Larry Nance	TOT	28	PF	67	1280
## 1274 1988	Larry Nance	PHO	28	PF	40	843
## 1275 1988	Larry Nance	CLE	28	PF	27	437
## 1276 1988	Calvin Natt	DEN	31	PF	27	258
## 1277 1988	Ed Nealy	SAS	27	PF	68	142
## 1278 1988	Kurt Nimphius	SAS	29	C	72	316
## 1279 1988	Mike O'Koren	NJN	29	SF	4	18
## 1280 1988	Hakeem Olajuwon*	HOU	25	C	79	1805
## 1281 1988	Louis Orr	NYK	29	SF	29	40

## 1282 1988	Robert Parish*	BOS	34	C	74	1061
## 1283 1988	Jim Paxson	TOT	30	SG	45	347
## 1284 1988	Jim Paxson	POR	30	SG	17	103
## 1285 1988	Jim Paxson	BOS	30	SG	28	244
## 1286 1988	John Paxson	CHI	27	PG	81	640
## 1287 1988	Sam Perkins	DAL	26	PF	75	1066
## 1288 1988	Jim Petersen	HOU	25	PF	69	613
## 1289 1988	Ricky Pierce	MIL	28	SG	37	606
## 1290 1988	Paul Pressey	MIL	29	SG	75	983
## 1291 1988	Robert Reid	HOU	32	SG	62	393
## 1292 1988	Jerry Reynolds	MIL	25	SF	62	498
## 1293 1988	Doc Rivers	ATL	26	PG	80	1134
## 1294 1988	Fred Roberts	BOS	27	PF	74	450
## 1295 1988	Alvin Robertson	SAS	25	SG	82	1610
## 1296 1988	Cliff Robinson	PHI	27	SF	62	1178
## 1297 1988	Dennis Rodman*	DET	26	SF	82	953
## 1298 1988	Ralph Sampson*	TOT	27	C-PF	48	749
## 1299 1988	Ralph Sampson*	HOU	27	PF	19	303
## 1300 1988	Ralph Sampson*	GSW	27	C	29	446
## 1301 1988	Mike Sanders	TOT	27	SF	59	365
## 1302 1988	Mike Sanders	PHO	27	SF	35	203
## 1303 1988	Danny Schayes	DEN	28	PF	81	1129
## 1304 1988	Russ Schoene	SEA	27	PF	81	484
## 1305 1988	Detlef Schrempf	DAL	25	SF	82	698
## 1306 1988	Byron Scott	LAL	26	SG	81	1754
## 1307 1988	Carey Scurry	TOT	25	SF	33	140
## 1308 1988	Carey Scurry	UTA	25	SF	29	138
## 1309 1988	Brad Sellers	CHI	25	SF	82	777
## 1310 1988	Purvis Short	HOU	30	SG	81	1159
## 1311 1988	Jerry Sichting	TOT	31	PG	52	213
## 1312 1988	Jerry Sichting	BOS	31	PG	24	98
## 1313 1988	Jerry Sichting	POR	31	PG	28	115
## 1314 1988	Jack Sikma	MIL	32	C	82	1352
## 1315 1988	Derek Smith	SAC	26	SG	35	443
## 1316 1988	Larry Smith	GSW	30	PF	20	127
## 1317 1988	Rory Sparrow	TOT	29	PG	58	260
## 1318 1988	Rory Sparrow	CHI	29	PG	55	250
## 1319 1988	Steve Stipanovich	IND	27	C	80	1079
## 1320 1988	John Stockton*	UTA	25	PG	82	1204
## 1321 1988	John Stroeder	MIL	29	PF	41	78
## 1322 1988	Jon Sundvold	SAS	26	PG	52	421
## 1323 1988	Terry Teagle	GSW	27	SG	47	594
## 1324 1988	Reggie Theus	SAC	30	SG	73	1574
## 1325 1988	Isiah Thomas*	DET	26	PG	81	1577
## 1326 1988	Bernard Thompson	PHO	25	SF	37	191
## 1327 1988	LaSalle Thompson	SAC	26	C	69	550
## 1328 1988	Mychal Thompson	LAL	33	C	80	925
## 1329 1988	Bob Thornton	TOT	25	PF	48	164
## 1330 1988	Bob Thornton	PHI	25	PF	41	147
## 1331 1988	Otis Thorpe	SAC	25	PF	82	1704
## 1332 1988	Sedale Threatt	TOT	26	PG	71	492
## 1333 1988	Sedale Threatt	CHI	26	PG	45	298
## 1334 1988	Sedale Threatt	SEA	26	PG	26	194
## 1335 1988	Andrew Toney	PHI	30	SG	29	211

## 1336 1988	Sedric Toney	NYK	25	PG	21	57
## 1337 1988	Kelly Tripucka	UTA	28	SF	49	368
## 1338 1988	Trent Tucker	NYK	28	SG	71	506
## 1339 1988	Melvin Turpin	UTA	27	C	79	470
## 1340 1988	Terry Tyler	SAC	31	SF	74	410
## 1341 1988	Darnell Valentine	LAC	28	PG	79	562
## 1342 1988	Kiki Vandeweghe	POR	29	SF	37	747
## 1343 1988	Jay Vincent	DEN	28	SF	73	1124
## 1344 1988	Danny Vranes	PHI	29	SF	57	121
## 1345 1988	Granville Waiters	CHI	27	C	22	18
## 1346 1988	Darrell Walker	WSB	26	SG	52	310
## 1347 1988	Mark West	TOT	27	C	83	802
## 1348 1988	Mark West	PHO	27	C	29	343
## 1349 1988	Dominique Wilkins*	ATL	28	SF	78	2397
## 1350 1988	Buck Williams	NJN	27	PF	70	1279
## 1351 1988	Herb Williams	IND	29	C	75	748
## 1352 1988	Hot Rod	CLE	25	PF	77	843
## 1353 1988	Kevin Williams	SEA	26	SG	80	502
## 1354 1988	Kevin Willis	ATL	25	PF	75	871
## 1355 1988	Leon Wood	TOT	25	PG	52	400
## 1356 1988	Leon Wood	SAS	25	PG	38	352
## 1357 1988	Leon Wood	ATL	25	PG	14	48
## 1358 1988	Mike Woodson	LAC	29	SG	80	1438
## 1359 1988	Orlando Woolridge	NJN	28	SF	19	312
## 1360 1988	James Worthy*	LAL	26	SF	75	1478
## 1361 1988	Danny Young	SEA	25	PG	77	243
## 1362 1989	Kareem Abdul-Jabbar*	LAL	41	C	74	748
## 1363 1989	Mark Acres	BOS	26	C	62	137
## 1364 1989	Michael Adams	DEN	26	PG	77	1424
## 1365 1989	Mark Aguirre	TOT	29	SF	80	1511
## 1366 1989	Mark Aguirre	DAL	29	SF	44	953
## 1367 1989	Mark Aguirre	DET	29	SF	36	558
## 1368 1989	Danny Ainge	TOT	29	PG	73	1281
## 1369 1989	Danny Ainge	BOS	29	PG	45	714
## 1370 1989	Danny Ainge	SAC	29	PG	28	567
## 1371 1989	Mark Alarie	WSB	25	PF	74	498
## 1372 1989	Richard Anderson	POR	28	PF	72	371
## 1373 1989	Ron Anderson	PHI	30	SF	82	1330
## 1374 1989	John Bagley	NJN	28	PG	68	500
## 1375 1989	Thurl Bailey	UTA	27	SF	82	1595
## 1376 1989	Greg Ballard	SEA	34	SF	2	6
## 1377 1989	Ken Bannister	LAC	28	PF	9	74
## 1378 1989	Charles Barkley*	PHI	25	PF	79	2037
## 1379 1989	John Battle	ATL	26	SG	82	779
## 1380 1989	Otis Birdsong	BOS	33	SG	13	37
## 1381 1989	Rolando Blackman	DAL	29	SG	78	1534
## 1382 1989	Manute Bol	GSW	26	C	80	314
## 1383 1989	Anthony Bowie	SAS	25	SG	18	155
## 1384 1989	Sam Bowie	POR	27	C	20	171
## 1385 1989	Dudley Bradley	ATL	31	SG	38	72
## 1386 1989	Adrian Branch	POR	25	SF	67	498
## 1387 1989	Frank Brickowski	SAS	29	C	64	875
## 1388 1989	Tony Brown	TOT	28	SF-SG	43	128
## 1389 1989	Tony Brown	HOU	28	SG	14	36

## 1390 1989	Tony Brown	MIL	28	SF	29	92
## 1391 1989	Michael Cage	SEA	27	PF	80	825
## 1392 1989	Tony Campbell	LAL	26	SF	63	388
## 1393 1989	Antoine Carr	ATL	27	PF	78	582
## 1394 1989	Terry Catledge	WSB	25	PF	79	822
## 1395 1989	Tom Chambers	PHO	29	PF	81	2085
## 1396 1989	Maurice Cheeks	PHI	32	PG	71	824
## 1397 1989	Steve Colter	WSB	26	PG	80	534
## 1398 1989	Lester Conner	NJN	29	PG	82	843
## 1399 1989	Darwin Cook	TOT	30	SG	66	507
## 1400 1989	Darwin Cook	SAS	30	SG	36	346
## 1401 1989	Darwin Cook	DEN	30	SG	30	161
## 1402 1989	Michael Cooper	LAL	32	SG	80	587
## 1403 1989	Wayne Cooper	DEN	32	C	79	520
## 1404 1989	Tyrone Corbin	PHO	26	SF	77	631
## 1405 1989	Dave Corzine	CHI	32	C	81	479
## 1406 1989	Pat Cummings	MIA	32	PF	53	466
## 1407 1989	Terry Cummings	MIL	27	SF	80	1829
## 1408 1989	Earl Cureton	CHH	31	C	82	532
## 1409 1989	Quintin Dailey	LAC	28	SG	69	1114
## 1410 1989	Adrian Dantley*	TOT	32	SF	73	1400
## 1411 1989	Adrian Dantley*	DAL	32	SF	31	628
## 1412 1989	Brad Davis	DAL	33	PG	78	497
## 1413 1989	Charles Davis	CHI	30	SF	49	185
## 1414 1989	Mark Davis	TOT	25	SF	33	127
## 1415 1989	Mark Davis	PHO	25	SF	2	4
## 1416 1989	Mark Davis	MIL	25	SF	31	123
## 1417 1989	Walter Davis	DEN	34	SG	81	1267
## 1418 1989	Johnny Dawkins	SAS	25	PG	32	454
## 1419 1989	Clyde Drexler*	POR	26	SG	78	2123
## 1420 1989	Joe Dumars*	DET	25	SG	69	1186
## 1421 1989	James Edwards	DET	33	C	76	555
## 1422 1989	Craig Ehlo	CLE	27	SG	82	608
## 1423 1989	Dale Ellis	SEA	28	SG	82	2253
## 1424 1989	Alex English*	DEN	35	SF	82	2175
## 1425 1989	Patrick Ewing*	NYK	26	C	80	1815
## 1426 1989	Dave Feitl	WSB	26	C	57	286
## 1427 1989	Vern Fleming	IND	26	PG	76	1084
## 1428 1989	Sleepy Floyd	HOU	28	PG	82	1162
## 1429 1989	Mike Gminski	PHI	29	C	82	1409
## 1430 1989	Grant Gondrezick	LAC	26	SG	27	105
## 1431 1989	Stuart Gray	IND	25	C	72	188
## 1432 1989	A.C. Green	LAL	25	PF	82	1088
## 1433 1989	Rickey Green	TOT	34	PG	63	291
## 1434 1989	Rickey Green	CHH	34	PG	33	128
## 1435 1989	Rickey Green	MIL	34	PG	30	163
## 1436 1989	Sidney Green	NYK	28	PF	82	517
## 1437 1989	Darrell Griffith	UTA	30	SG	82	1135
## 1438 1989	Bob Hansen	UTA	28	SG	46	341
## 1439 1989	Bill Hanzlik	DEN	31	PF	41	201
## 1440 1989	Derek Harper	DAL	27	PG	81	1404
## 1441 1989	Ron Harper	CLE	25	SG	82	1526
## 1442 1989	Scott Hastings	MIA	28	C	75	386
## 1443 1989	Gerald Henderson	PHI	33	PG	65	425

## 1444 1989	Rod Higgins	GSW	29	PF	81	856
## 1445 1989	Roy Hinson	NJN	27	SF	82	1308
## 1446 1989	Craig Hodges	TOT	28	SG	59	529
## 1447 1989	Craig Hodges	PHO	28	SG	10	39
## 1448 1989	Craig Hodges	CHI	28	SG	49	490
## 1449 1989	Mike Holton	CHH	27	PG	67	553
## 1450 1989	Jeff Hornacek	PHO	25	SG	78	1054
## 1451 1989	Eddie Hughes	DEN	28	PG	26	70
## 1452 1989	Jay Humphries	MIL	26	PG	73	844
## 1453 1989	Marc Iavaroni	UTA	32	PF	77	180
## 1454 1989	Buck Johnson	HOU	25	SF	67	642
## 1455 1989	Dennis Johnson*	BOS	34	PG	72	721
## 1456 1989	Eddie Johnson	PHO	29	SF	70	1504
## 1457 1989	Frank Johnson	HOU	30	PG	67	294
## 1458 1989	Magic Johnson*	LAL	29	PG	77	1730
## 1459 1989	Vinnie Johnson	DET	32	SG	82	1130
## 1460 1989	Anthony Jones	TOT	26	SG	33	76
## 1461 1989	Anthony Jones	CHI	26	SG	8	12
## 1462 1989	Anthony Jones	DAL	26	SG	25	64
## 1463 1989	Caldwell Jones	POR	38	PF	72	202
## 1464 1989	Charles Jones	WSB	31	C	53	136
## 1465 1989	Charles Jones	WSB	27	PF	43	110
## 1466 1989	Michael Jordan*	CHI	25	SG	81	2633
## 1467 1989	Tim Kempton	CHH	25	PF	79	484
## 1468 1989	Jerome Kersey	POR	26	SF	76	1330
## 1469 1989	Albert King	SAS	29	SF	46	327
## 1470 1989	Bernard King*	WSB	32	SF	81	1674
## 1471 1989	Joe Kleine	TOT	27	C	75	484
## 1472 1989	Joe Kleine	SAC	27	C	47	313
## 1473 1989	Joe Kleine	BOS	27	C	28	171
## 1474 1989	Jon Koncak	ATL	25	C	74	345
## 1475 1989	Bill Laimbeer	DET	31	C	81	1106
## 1476 1989	Jeff Lamp	LAL	29	SF	37	60
## 1477 1989	Allen Leavell	HOU	31	SG	55	179
## 1478 1989	Keith Lee	NJN	26	PF	57	271
## 1479 1989	Jim Les	UTA	25	PG	82	138
## 1480 1989	Fat Lever	DEN	28	SG	71	1409
## 1481 1989	Cliff Levingston	ATL	28	PF	80	734
## 1482 1989	Ralph Lewis	CHH	25	SG	42	136
## 1483 1989	John Long	TOT	32	SG	68	372
## 1484 1989	John Long	IND	32	SG	44	323
## 1485 1989	Sidney Lowe	CHH	29	SG	14	23
## 1486 1989	John Lucas	SEA	35	PG	74	310
## 1487 1989	Rick Mahorn	DET	30	PF	72	522
## 1488 1989	Jeff Malone	WSB	27	SG	76	1651
## 1489 1989	Karl Malone*	UTA	25	PF	80	2326
## 1490 1989	Moses Malone*	ATL	33	C	81	1637
## 1491 1989	Tim McCormick	HOU	26	C	81	425
## 1492 1989	Rodney McCray	SAC	27	SF	68	854
## 1493 1989	Xavier McDaniel	SEA	25	SF	82	1677
## 1494 1989	Mike McGee	NJN	29	SG	80	1038
## 1495 1989	Kevin McHale*	BOS	31	PF	78	1758
## 1496 1989	Paul Mokeski	MIL	32	C	74	165
## 1497 1989	Sidney Moncrief	MIL	31	PG	62	752

## 1498 1989	Chris Mullin*	GSW	25	SF	82	2176
## 1499 1989	Pete Myers	TOT	25	SG	33	95
## 1500 1989	Pete Myers	NYK	25	SG	29	81
## 1501 1989	Larry Nance	CLE	29	PF	73	1259
## 1502 1989	Calvin Natt	TOT	32	SF	24	151
## 1503 1989	Calvin Natt	DEN	32	SF	14	66
## 1504 1989	Ed Nealy	TOT	28	PF	43	30
## 1505 1989	Ed Nealy	PHO	28	PF	30	19
## 1506 1989	Johnny Newman	NYK	25	SF	81	1293
## 1507 1989	Norm Nixon	LAC	33	PG	53	362
## 1508 1989	Charles Oakley	NYK	25	PF	82	1061
## 1509 1989	Hakeem Olajuwon*	HOU	26	C	82	2034
## 1510 1989	Jose Ortiz	UTA	25	PF	51	141
## 1511 1989	Jim Paxson	BOS	31	PG	57	492
## 1512 1989	John Paxson	CHI	28	PG	78	567
## 1513 1989	Sam Perkins	DAL	27	PF	78	1171
## 1514 1989	Jim Petersen	SAC	26	C	66	671
## 1515 1989	Ricky Pierce	MIL	29	SG	75	1317
## 1516 1989	Ed Pinckney	TOT	25	PF	80	918
## 1517 1989	Ed Pinckney	SAC	25	PF	51	625
## 1518 1989	Terry Porter	POR	25	PG	81	1431
## 1519 1989	Paul Pressey	MIL	30	SG	67	813
## 1520 1989	Harold Pressley	SAC	25	PF	80	981
## 1521 1989	Kurt Rambis	CHH	30	PF	75	832
## 1522 1989	Robert Reid	CHH	33	SF	82	1207
## 1523 1989	Jerry Reynolds	SEA	26	SG	56	428
## 1524 1989	Doc Rivers	ATL	27	PG	76	1032
## 1525 1989	Fred Roberts	MIL	28	PF	71	417
## 1526 1989	Alvin Robertson	SAS	26	SG	65	1122
## 1527 1989	Cliff Robinson	PHI	28	SF	14	212
## 1528 1989	Dennis Rodman*	DET	27	SF	82	735
## 1529 1989	Tree Rollins	CLE	33	C	60	136
## 1530 1989	Scott Roth	TOT	25	SF	63	181
## 1531 1989	Scott Roth	UTA	25	SF	16	23
## 1532 1989	Scott Roth	SAS	25	SF	47	158
## 1533 1989	Ralph Sampson*	GSW	28	C	61	393
## 1534 1989	Mike Sanders	CLE	28	SF	82	764
## 1535 1989	Danny Schayes	DEN	29	C	76	969
## 1536 1989	Russ Schoene	SEA	28	PF	69	358
## 1537 1989	Detlef Schrempf	TOT	26	PF	69	828
## 1538 1989	Detlef Schrempf	DAL	26	PF	37	353
## 1539 1989	Detlef Schrempf	IND	26	PF	32	475
## 1540 1989	Byron Scott	LAL	27	SG	74	1448
## 1541 1989	Brad Sellers	CHI	26	PF	80	551
## 1542 1989	Purvis Short	HOU	31	SF	65	482
## 1543 1989	Jerry Sichting	POR	32	PG	25	102
## 1544 1989	Jack Sikma	MIL	33	C	80	1068
## 1545 1989	Derek Smith	TOT	27	SG	65	568
## 1546 1989	Derek Smith	SAC	27	SG	29	289
## 1547 1989	Derek Smith	PHI	27	SG	36	279
## 1548 1989	Otis Smith	GSW	25	SG	80	803
## 1549 1989	Rory Sparrow	MIA	30	PG	80	1000
## 1550 1989	Brook Steppe	POR	29	PG	27	103
## 1551 1989	John Stockton*	UTA	26	PG	82	1400

## 1552 1989	Jon Sundvold	MIA	27	SG	68	709
## 1553 1989	Terry Teagle	GSW	28	SF	66	1002
## 1554 1989	Reggie Theus	ATL	31	SG	82	1296
## 1555 1989	Isiah Thomas*	DET	27	PG	80	1458
## 1556 1989	Bernard Thompson	HOU	26	PF	23	62
## 1557 1989	Billy Thompson	MIA	25	SF	79	854
## 1558 1989	LaSalle Thompson	TOT	27	C	76	1059
## 1559 1989	LaSalle Thompson	SAC	27	C	43	646
## 1560 1989	Mychal Thompson	LAL	34	C	80	738
## 1561 1989	Bob Thornton	PHI	26	PF	54	127
## 1562 1989	Otis Thorpe	HOU	26	PF	82	1370
## 1563 1989	Sedale Threatt	SEA	27	PG	63	544
## 1564 1989	Sedric Toney	IND	26	PG	2	2
## 1565 1989	Kelly Tripucka	CHH	29	SF	71	1606
## 1566 1989	Trent Tucker	NYK	29	SG	81	687
## 1567 1989	Elston Turner	DEN	29	SF	78	337
## 1568 1989	Terry Tyler	DAL	32	SF	70	386
## 1569 1989	Kelvin Upshaw	TOT	26	SG	32	219
## 1570 1989	Kelvin Upshaw	MIA	26	SG	9	57
## 1571 1989	Kelvin Upshaw	BOS	26	SG	23	162
## 1572 1989	Darnell Valentine	CLE	29	SG	77	366
## 1573 1989	Kiki Vandeweghe	TOT	30	PF	45	499
## 1574 1989	Kiki Vandeweghe	POR	30	PF	18	251
## 1575 1989	Kiki Vandeweghe	NYK	30	PF	27	248
## 1576 1989	Jay Vincent	TOT	29	SF	29	249
## 1577 1989	Jay Vincent	DEN	29	SF	5	32
## 1578 1989	Jay Vincent	SAS	29	SF	24	217
## 1579 1989	Sam Vincent	CHI	25	PG	70	656
## 1580 1989	Darrell Walker	WSB	27	PG	79	714
## 1581 1989	Pearl Washington	MIA	25	PG	54	411
## 1582 1989	Spud Webb	ATL	25	PG	81	319
## 1583 1989	Chris Welp	PHI	25	C	72	246
## 1584 1989	Bill Wennington	DAL	25	C	65	300
## 1585 1989	Clinton Wheeler	TOT	29	PG	28	105
## 1586 1989	Clinton Wheeler	POR	29	PG	20	49
## 1587 1989	Dominique Wilkins*	ATL	29	SF	80	2099
## 1588 1989	Eddie Lee	NYK	26	C	71	289
## 1589 1989	Gerald Wilkins	NYK	25	SG	81	1161
## 1590 1989	Buck Williams	NJN	28	PF	74	959
## 1591 1989	Herb Williams	TOT	30	C	76	777
## 1592 1989	Herb Williams	IND	30	C	46	578
## 1593 1989	Herb Williams	DAL	30	C	30	199
## 1594 1989	Hot Rod	CLE	26	PF	82	948
## 1595 1989	Kevin Williams	TOT	27	SG	50	209
## 1596 1989	Kevin Williams	NJN	27	SG	41	175
## 1597 1989	David Wingate	PHI	25	SG	33	137
## 1598 1989	Randy Wittman	TOT	29	SF	64	291
## 1599 1989	Randy Wittman	SAC	29	SF	31	118
## 1600 1989	Randy Wittman	IND	29	SF	33	173
## 1601 1989	Mike Woodson	HOU	30	SG	81	1046
## 1602 1989	Orlando Woolridge	LAL	29	SF	74	715
## 1603 1989	James Worthy*	LAL	27	SF	81	1657
## 1604 1989	Danny Young	POR	26	PG	48	297
## 1605 1990	Mark Acres	ORL	27	C	80	362

## 1606 1990	Michael Adams	DEN	27	PG	79	1221
## 1607 1990	Mark Aguirre	DET	30	SF	78	1099
## 1608 1990	Danny Ainge	SAC	30	PG	75	1342
## 1609 1990	Mark Alarie	WSB	26	PF	82	860
## 1610 1990	Steve Alford	DAL	25	PG	41	168
## 1611 1990	Randy Allen	SAC	25	SG	63	235
## 1612 1990	Richard Anderson	CHH	29	PF	54	231
## 1613 1990	Ron Anderson	PHI	31	SF	78	926
## 1614 1990	John Bagley	BOS	29	PG	54	230
## 1615 1990	Thurl Bailey	UTA	28	SF	82	1162
## 1616 1990	Ken Bannister	LAC	29	PF	52	206
## 1617 1990	Charles Barkley*	PHI	26	SF	79	1989
## 1618 1990	John Battle	ATL	27	SG	60	654
## 1619 1990	Kenny Battle	PHO	25	SG	59	242
## 1620 1990	William Bedford	DET	26	C	42	118
## 1621 1990	Benoit Benjamin	LAC	25	C	71	959
## 1622 1990	Larry Bird*	BOS	33	SF	75	1820
## 1623 1990	Rolando Blackman	DAL	30	SG	80	1552
## 1624 1990	Muggsy Bogues	CHH	25	PG	81	763
## 1625 1990	Manute Bol	GSW	27	C	75	146
## 1626 1990	Anthony Bowie	HOU	26	SG	66	284
## 1627 1990	Sam Bowie	NJN	28	C	68	998
## 1628 1990	Adrian Branch	MIN	26	SF	11	65
## 1629 1990	Randy Breuer	TOT	29	C	81	722
## 1630 1990	Randy Breuer	MIN	29	C	51	518
## 1631 1990	Frank Brickowski	SAS	30	C	78	517
## 1632 1990	Mike Brown	UTA	26	C	82	512
## 1633 1990	Tony Brown	MIL	29	SF	61	219
## 1634 1990	Tony Campbell	MIN	27	SG	82	1903
## 1635 1990	Antoine Carr	TOT	28	PF	77	949
## 1636 1990	Antoine Carr	ATL	28	PF	44	335
## 1637 1990	Antoine Carr	SAC	28	PF	33	614
## 1638 1990	Joe Barry	TOT	31	C	76	761
## 1639 1990	Joe Barry	NJN	31	C	46	403
## 1640 1990	Terry Catledge	ORL	26	PF	74	1435
## 1641 1990	Tom Chambers	PHO	30	PF	81	2201
## 1642 1990	Maurice Cheeks	TOT	33	PG	81	789
## 1643 1990	Maurice Cheeks	SAS	33	PG	50	545
## 1644 1990	Maurice Cheeks	NYK	33	PG	31	244
## 1645 1990	Ben Coleman	MIL	28	PF	22	126
## 1646 1990	Steve Colter	WSB	27	PG	73	361
## 1647 1990	Lester Conner	NJN	30	PG	82	648
## 1648 1990	Michael Cooper	LAL	33	SG	80	515
## 1649 1990	Wayne Cooper	POR	33	C	79	301
## 1650 1990	Tyrone Corbin	MIN	27	SF	82	1203
## 1651 1990	Terry Cummings	SAS	28	PF	81	1818
## 1652 1990	Dell Curry	CHH	25	SG	67	1070
## 1653 1990	Quintin Dailey	SEA	29	SG	30	247
## 1654 1990	Adrian Dantley*	DAL	33	SF	45	662
## 1655 1990	Brad Davis	DAL	34	PG	73	470
## 1656 1990	Charles Davis	CHI	31	SF	53	130
## 1657 1990	Walter Davis	DEN	35	SG	69	1207
## 1658 1990	Johnny Dawkins	PHI	26	PG	81	1162
## 1659 1990	Larry Drew	LAL	31	PG	80	418



## 1660 1990	Clyde Drexler*	POR	27	SG	73	1703
## 1661 1990	Joe Dumars*	DET	26	SG	75	1335
## 1662 1990	Mike Dunleavy	MIL	35	PG	5	17
## 1663 1990	T.R. Dunn	DEN	34	SF	65	114
## 1664 1990	James Edwards	DET	34	C	82	1189
## 1665 1990	Craig Ehlo	CLE	28	SG	81	1102
## 1666 1990	Dale Ellis	SEA	29	SG	55	1293
## 1667 1990	Alex English*	DEN	36	SF	80	1433
## 1668 1990	Patrick Ewing*	NYK	27	C	82	2347
## 1669 1990	Jim Farmer	SEA	25	SG	38	243
## 1670 1990	Vern Fleming	IND	27	PG	82	1176
## 1671 1990	Sleepy Floyd	HOU	29	PG	82	1000
## 1672 1990	Winston Garland	TOT	25	PG	79	574
## 1673 1990	Winston Garland	GSW	25	PG	51	270
## 1674 1990	Winston Garland	LAC	25	PG	28	304
## 1675 1990	Kenny Gattison	CHH	25	PF	63	372
## 1676 1990	Derrick Gervin	NJN	26	PF	21	251
## 1677 1990	Armen Gilliam	TOT	25	PF	76	1271
## 1678 1990	Armen Gilliam	CHH	25	PF	60	1128
## 1679 1990	Mike Gminski	PHI	30	C	81	1112
## 1680 1990	Stuart Gray	TOT	26	C	58	116
## 1681 1990	Stuart Gray	CHH	26	C	39	101
## 1682 1990	Stuart Gray	NYK	26	C	19	15
## 1683 1990	A.C. Green	LAL	26	PF	82	1061
## 1684 1990	Rickey Green	IND	35	PG	69	244
## 1685 1990	Sidney Green	ORL	29	C	73	761
## 1686 1990	Darrell Griffith	UTA	31	SG	82	733
## 1687 1990	Jack Haley	TOT	26	PF	67	361
## 1688 1990	Jack Haley	NJN	26	PF	56	336
## 1689 1990	Bob Hansen	UTA	29	SG	81	617
## 1690 1990	Bill Hanzlik	DEN	32	PF	81	500
## 1691 1990	Derek Harper	DAL	28	PG	82	1473
## 1692 1990	Ron Harper	TOT	26	SG	35	798
## 1693 1990	Ron Harper	CLE	26	SG	7	154
## 1694 1990	Ron Harper	LAC	26	SG	28	644
## 1695 1990	Scott Hastings	DET	29	PF	40	42
## 1696 1990	Gerald Henderson	TOT	34	PG	57	135
## 1697 1990	Gerald Henderson	MIL	34	PG	11	27
## 1698 1990	Gerald Henderson	DET	34	PG	46	108
## 1699 1990	Rod Higgins	GSW	30	PF	82	909
## 1700 1990	Craig Hodges	CHI	29	SG	63	407
## 1701 1990	Jeff Hornacek	PHO	26	SG	67	1179
## 1702 1990	Eddie Hughes	DEN	29	PG	60	209
## 1703 1990	Jay Humphries	MIL	27	PG	81	1237
## 1704 1990	Michael Jackson	SAC	25	PG	17	10
## 1705 1990	Buck Johnson	HOU	26	SF	82	1215
## 1706 1990	Dennis Johnson*	BOS	35	PG	75	531
## 1707 1990	Eddie Johnson	PHO	30	SF	64	1080
## 1708 1990	Magic Johnson*	LAL	30	PG	79	1765
## 1709 1990	Marques Johnson	GSW	33	SF	10	40
## 1710 1990	Vinnie Johnson	DET	33	SG	82	804
## 1711 1990	Anthony Jones	DAL	27	SG	66	195
## 1712 1990	Caldwell Jones	SAS	39	PF	72	173
## 1713 1990	Michael Jordan*	CHI	26	SG	82	2753

## 1714 1990	Tim Kempton	DEN	26	PF	71	383
## 1715 1990	Jerome Kersey	POR	27	SF	82	1310
## 1716 1990	Bernard King*	WSB	33	SF	82	1837
## 1717 1990	Greg Kite	SAC	28	C	71	230
## 1718 1990	Joe Kleine	BOS	28	C	81	435
## 1719 1990	Jon Koncak	ATL	26	C	54	198
## 1720 1990	Larry Krystkowiak	MIL	25	PF	16	112
## 1721 1990	Bill Laimbeer	DET	32	C	81	981
## 1722 1990	Jim Les	TOT	26	PG	7	23
## 1723 1990	Jim Les	LAC	26	PG	6	21
## 1724 1990	Fat Lever	DEN	29	SG	79	1443
## 1725 1990	Cliff Levingston	ATL	29	PF	75	516
## 1726 1990	Alton Lister	GSW	31	C	3	12
## 1727 1990	Brad Lohaus	TOT	25	PF	80	732
## 1728 1990	Brad Lohaus	MIN	25	PF	28	210
## 1729 1990	Brad Lohaus	MIL	25	PF	52	522
## 1730 1990	John Long	ATL	33	SG	48	404
## 1731 1990	Sidney Lowe	MIN	30	PG	80	187
## 1732 1990	John Lucas	HOU	36	PG	49	286
## 1733 1990	Rick Mahorn	PHI	31	PF	75	811
## 1734 1990	Jeff Malone	WSB	28	SG	75	1820
## 1735 1990	Karl Malone*	UTA	26	PF	82	2540
## 1736 1990	Moses Malone*	ATL	34	C	81	1528
## 1737 1990	Sarunas Marciulionis*	GSW	25	SG	75	905
## 1738 1990	Wes Matthews	ATL	30	PG	1	4
## 1739 1990	Rodney McCray	SAC	28	SF	82	1358
## 1740 1990	Xavier McDaniel	SEA	26	SF	69	1471
## 1741 1990	Mike McGee	PHO	30	SF	14	102
## 1742 1990	Kevin McHale*	BOS	32	PF	82	1712
## 1743 1990	Carlton McKinney	LAC	25	SG	7	18
## 1744 1990	Nate McMillan	SEA	25	SG	82	523
## 1745 1990	Sam Mitchell	MIN	26	PF	80	1012
## 1746 1990	Paul Mokeski	CLE	33	C	38	151
## 1747 1990	Johnny Moore	SAS	31	PG	53	118
## 1748 1990	Chris Mullin*	GSW	26	SF	78	1956
## 1749 1990	Tod Murphy	MIN	26	C	82	680
## 1750 1990	Pete Myers	TOT	26	SG	52	244
## 1751 1990	Pete Myers	NYK	26	SG	24	46
## 1752 1990	Pete Myers	NJN	26	SG	28	198
## 1753 1990	Larry Nance	CLE	30	PF	62	1011
## 1754 1990	Ed Nealy	CHI	29	PF	46	104
## 1755 1990	Johnny Newman	NYK	26	SF	80	1032
## 1756 1990	Kurt Nimphius	PHI	31	C	38	90
## 1757 1990	Ken Norman	LAC	25	SF	70	1128
## 1758 1990	Charles Oakley	NYK	26	PF	61	889
## 1759 1990	Hakeem Olajuwon*	HOU	27	C	82	1995
## 1760 1990	Jose Ortiz	UTA	26	PF	13	42
## 1761 1990	Jim Paxson	BOS	32	PG	72	460
## 1762 1990	John Paxson	CHI	29	PG	82	819
## 1763 1990	Sam Perkins	DAL	28	SF	76	1206
## 1764 1990	Chuck Person	IND	25	SF	77	1515
## 1765 1990	Jim Petersen	GSW	27	C	43	172
## 1766 1990	Drazen Petrovic*	POR	25	SG	77	583
## 1767 1990	Ricky Pierce	MIL	30	SG	59	1359

## 1768 1990	Ed Pinckney	BOS	26	PF	77	362
## 1769 1990	Olden Polynice	SEA	25	C	79	360
## 1770 1990	Terry Porter	POR	26	PG	80	1406
## 1771 1990	Paul Pressey	MIL	31	SG	57	628
## 1772 1990	Harold Pressley	SAC	26	SF	72	636
## 1773 1990	Mark Price	CLE	25	PG	73	1430
## 1774 1990	Kurt Rambis	TOT	31	PF	74	462
## 1775 1990	Kurt Rambis	CHH	31	PF	16	146
## 1776 1990	Kurt Rambis	PHO	31	PF	58	316
## 1777 1990	Blair Rasmussen	DEN	27	C	81	1001
## 1778 1990	Robert Reid	TOT	34	SF	72	414
## 1779 1990	Robert Reid	POR	34	SF	12	31
## 1780 1990	Robert Reid	CHH	34	SF	60	383
## 1781 1990	Jerry Reynolds	ORL	27	SF	67	858
## 1782 1990	David Rivers	LAC	25	PG	52	219
## 1783 1990	Doc Rivers	ATL	28	PG	48	598
## 1784 1990	Fred Roberts	MIL	29	PF	82	857
## 1785 1990	Alvin Robertson	MIL	27	SG	81	1153
## 1786 1990	Dennis Rodman*	DET	28	SF	82	719
## 1787 1990	Tree Rollins	CLE	34	C	48	125
## 1788 1990	Scott Roth	MIN	26	SF	71	486
## 1789 1990	Delaney Rudd	UTA	27	PG	77	273
## 1790 1990	John Salley	DET	25	PF	82	593
## 1791 1990	Ralph Sampson*	SAC	29	C	26	109
## 1792 1990	Mike Sanders	IND	29	SF	82	510
## 1793 1990	Danny Schayes	DEN	30	C	53	551
## 1794 1990	Detlef Schrempf	IND	27	PF	78	1267
## 1795 1990	Byron Scott	LAL	28	SG	77	1197
## 1796 1990	Brad Sellers	TOT	27	PF	59	264
## 1797 1990	Brad Sellers	SEA	27	PF	45	217
## 1798 1990	Brad Sellers	MIN	27	PF	14	47
## 1799 1990	Purvis Short	NJN	32	SF	82	1072
## 1800 1990	Jerry Sichting	TOT	33	PG	35	121
## 1801 1990	Jerry Sichting	CHH	33	PG	34	118
## 1802 1990	Jack Sikma	MIL	34	C	71	986
## 1803 1990	Scott Skiles	ORL	25	PG	70	536
## 1804 1990	Derek Smith	PHI	28	SF	75	668
## 1805 1990	Larry Smith	HOU	32	PF	74	222
## 1806 1990	Otis Smith	ORL	26	SF	65	875
## 1807 1990	Rory Sparrow	MIA	31	PG	82	487
## 1808 1990	John Stockton*	UTA	27	PG	78	1345
## 1809 1990	Jon Sundvold	MIA	28	SG	63	384
## 1810 1990	Roy Tarpley	DAL	25	PF	45	758
## 1811 1990	Terry Teagle	GSW	29	SF	82	1323
## 1812 1990	Reggie Theus	ORL	32	SG	76	1438
## 1813 1990	Isiah Thomas*	DET	28	PG	81	1492
## 1814 1990	Billy Thompson	MIA	26	SF	79	867
## 1815 1990	LaSalle Thompson	IND	28	C	82	554
## 1816 1990	Bob Thornton	PHI	27	PF	56	123
## 1817 1990	Otis Thorpe	HOU	27	PF	82	1401
## 1818 1990	Sedale Threatt	SEA	28	PG	65	744
## 1819 1990	Wayman Tisdale	SAC	25	PF	79	1758
## 1820 1990	Sedric Toney	TOT	27	PG	64	264
## 1821 1990	Sedric Toney	ATL	27	PG	32	88

## 1822 1990	Sedric Toney	SAC	27	PG	32	176
## 1823 1990	Kelly Tripucka	CHH	30	SF	79	1232
## 1824 1990	Trent Tucker	NYK	30	SG	81	667
## 1825 1990	Andre Turner	TOT	25	PG	11	26
## 1826 1990	Andre Turner	CHH	25	PG	8	22
## 1827 1990	Jeff Turner	ORL	27	PF	60	308
## 1828 1990	Melvin Turpin	WSB	29	C	59	276
## 1829 1990	Kelvin Upshaw	TOT	27	SG	40	160
## 1830 1990	Kelvin Upshaw	BOS	27	SG	14	30
## 1831 1990	Kelvin Upshaw	GSW	27	SG	23	128
## 1832 1990	Kiki Vandeweghe	NYK	31	SF	22	258
## 1833 1990	Jay Vincent	TOT	30	SF	41	214
## 1834 1990	Jay Vincent	PHI	30	SF	17	124
## 1835 1990	Jay Vincent	LAL	30	SF	24	90
## 1836 1990	Sam Vincent	ORL	26	PG	63	705
## 1837 1990	Alexander Volkov	ATL	25	C	72	357
## 1838 1990	Darrell Walker	WSB	28	PG	81	772
## 1839 1990	Kenny Walker	NYK	25	PF	68	535
## 1840 1990	Spud Webb	ATL	26	PG	82	751
## 1841 1990	Bill Wennington	DAL	26	C	60	270
## 1842 1990	Mitchell Wiggins	HOU	30	SG	66	1024
## 1843 1990	Dominique Wilkins*	ATL	30	SF	80	2138
## 1844 1990	Eddie Lee	NYK	27	C	79	371
## 1845 1990	Gerald Wilkins	NYK	26	SG	82	1191
## 1846 1990	Buck Williams	POR	29	PF	82	1114
## 1847 1990	Herb Williams	DAL	31	C	81	700
## 1848 1990	Mike Williams	TOT	26	PF-SF	21	15
## 1849 1990	Mike Williams	SAC	26	PF	16	15
## 1850 1990	Reggie Williams	TOT	25	SF	47	320
## 1851 1990	Reggie Williams	LAC	25	SF	5	60
## 1852 1990	Reggie Williams	CLE	25	SF	32	218
## 1853 1990	Reggie Williams	SAS	25	SF	10	42
## 1854 1990	Kevin Willis	ATL	27	PF	81	1006
## 1855 1990	David Wingate	SAS	26	SG	78	527
## 1856 1990	Randy Wittman	IND	30	SF	61	130
## 1857 1990	Joe Wolf	LAC	25	C	77	370
## 1858 1990	Leon Wood	NJN	27	SG	28	50
## 1859 1990	Mike Woodson	HOU	31	SG	61	394
## 1860 1990	Orlando Woolridge	LAL	30	SF	62	788
## 1861 1990	James Worthy*	LAL	28	SF	80	1685
## 1862 1990	Danny Young	POR	27	PG	82	383
## 1863 1990	Michael Young	LAC	29	SF	45	219
## 1864 1991	Mark Acres	ORL	28	C	68	285
## 1865 1991	Michael Adams	DEN	28	PG	66	1752
## 1866 1991	Mark Aguirre	DET	31	SF	78	1104
## 1867 1991	Danny Ainge	POR	31	SG	80	890
## 1868 1991	Mark Alarie	WSB	27	PF	42	244
## 1869 1991	Steve Alford	DAL	26	PG	34	151
## 1870 1991	Greg Anderson	TOT	26	PF	68	292
## 1871 1991	Greg Anderson	MIL	26	PF	26	70
## 1872 1991	Ron Anderson	PHI	32	SF	82	1198
## 1873 1991	Thurl Bailey	UTA	29	PF	82	1017
## 1874 1991	Ken Bannister	LAC	30	PF	47	111
## 1875 1991	Charles Barkley*	PHI	27	SF	67	1849

## 1876 1991	John Battle	ATL	28	SG	79	1078
## 1877 1991	Kenny Battle	TOT	26	SG	56	339
## 1878 1991	Kenny Battle	PHO	26	SG	16	96
## 1879 1991	Kenny Battle	DEN	26	SG	40	243
## 1880 1991	William Bedford	DET	27	C	60	272
## 1881 1991	Larry Bird*	BOS	34	SF	60	1164
## 1882 1991	Rolando Blackman	DAL	31	SG	80	1590
## 1883 1991	Muggsy Bogues	CHH	26	PG	81	568
## 1884 1991	Manute Bol	PHI	28	C	82	155
## 1885 1991	Sam Bowie	NJN	29	C	62	801
## 1886 1991	Frank Brickowski	MIL	31	PF	75	942
## 1887 1991	Scott Brooks	MIN	25	PG	80	424
## 1888 1991	Tony Brown	TOT	30	SG-SF	30	83
## 1889 1991	Tony Brown	UTA	30	SG	23	78
## 1890 1991	Mark Bryant	POR	25	PF	53	272
## 1891 1991	Michael Cage	SEA	29	C	82	522
## 1892 1991	Tony Campbell	MIN	28	SG	77	1678
## 1893 1991	Antoine Carr	SAC	29	PF	77	1551
## 1894 1991	Terry Catledge	ORL	27	PF	51	745
## 1895 1991	Tom Chambers	PHO	31	PF	76	1511
## 1896 1991	Maurice Cheeks	NYK	34	PG	76	592
## 1897 1991	Richard Coffey	MIN	25	SF	52	68
## 1898 1991	Steve Colter	SAC	28	PG	19	58
## 1899 1991	Lester Conner	TOT	31	PG	74	260
## 1900 1991	Lester Conner	NJN	31	PG	35	145
## 1901 1991	Lester Conner	MIL	31	PG	39	115
## 1902 1991	Wayne Cooper	POR	34	C	67	147
## 1903 1991	Tyrone Corbin	MIN	28	SF	82	1472
## 1904 1991	Terry Cummings	SAS	29	PF	67	1177
## 1905 1991	Earl Cureton	CHH	33	PF	9	17
## 1906 1991	Dell Curry	CHH	26	SG	76	802
## 1907 1991	Quintin Dailey	SEA	30	SG	30	184
## 1908 1991	Adrian Dantley*	MIL	34	SF	10	57
## 1909 1991	Brad Daugherty	CLE	25	C	76	1645
## 1910 1991	Brad Davis	DAL	35	PG	80	431
## 1911 1991	Walter Davis	TOT	36	SG	71	924
## 1912 1991	Walter Davis	DEN	36	SG	39	728
## 1913 1991	Walter Davis	POR	36	SG	32	196
## 1914 1991	Johnny Dawkins	PHI	27	PG	4	63
## 1915 1991	Greg Dreiling	IND	28	C	73	259
## 1916 1991	Larry Drew	LAL	32	PG	48	139
## 1917 1991	Clyde Drexler*	POR	28	SG	82	1767
## 1918 1991	Kevin Duckworth	POR	26	C	81	1282
## 1919 1991	Joe Dumars*	DET	27	SG	80	1629
## 1920 1991	T.R. Dunn	DEN	35	SG	17	52
## 1921 1991	Blue Edwards	UTA	25	SF	62	576
## 1922 1991	James Edwards	DET	35	C	72	982
## 1923 1991	Kevin Edwards	MIA	25	SG	79	955
## 1924 1991	Craig Ehlo	CLE	29	SG	82	832
## 1925 1991	Mario Elie	TOT	27	SF-SG	33	237
## 1926 1991	Mario Elie	PHI	27	SG	3	6
## 1927 1991	Mario Elie	GSW	27	SF	30	231
## 1928 1991	Dale Ellis	TOT	30	SG	51	857
## 1929 1991	Dale Ellis	SEA	30	SG	30	451

##	1930	1991	Dale Ellis	MIL	30	SG	21	406
##	1931	1991	Alex English*	DAL	37	SF	79	763
##	1932	1991	Patrick Ewing*	NYK	28	C	81	2154
##	1933	1991	Jim Farmer	TOT	26	SG	27	255
##	1934	1991	Jim Farmer	PHI	26	SG	2	6
##	1935	1991	Jim Farmer	DEN	26	SG	25	249
##	1936	1991	Dave Feitl	HOU	28	C	52	137
##	1937	1991	Duane Ferrell	ATL	25	SF	78	475
##	1938	1991	Vern Fleming	IND	28	PG	69	877
##	1939	1991	Sleepy Floyd	HOU	30	PG	82	1005
##	1940	1991	Corey Gaines	DEN	25	SG	10	83
##	1941	1991	Kevin Gamble	BOS	25	SF	82	1281
##	1942	1991	Winston Garland	LAC	26	PG	69	564
##	1943	1991	Kenny Gattison	CHH	26	PF	72	650
##	1944	1991	Derrick Gervin	NJN	27	PF	56	425
##	1945	1991	Armen Gilliam	TOT	26	PF	75	1242
##	1946	1991	Armen Gilliam	PHI	26	PF	50	748
##	1947	1991	Mike Gminski	TOT	31	C	80	844
##	1948	1991	Mike Gminski	PHI	31	C	30	272
##	1949	1991	Mike Gminski	CHH	31	C	50	572
##	1950	1991	Jim Grandholm	DAL	30	PF	26	79
##	1951	1991	Gary Grant	LAC	25	PG	68	590
##	1952	1991	Harvey Grant	WSB	25	PF	77	1405
##	1953	1991	Horace Grant	CHI	25	PF	78	1000
##	1954	1991	Jeff Grayer	MIL	25	SG	82	521
##	1955	1991	A.C. Green	LAL	27	PF	82	750
##	1956	1991	Rickey Green	PHI	36	PG	79	793
##	1957	1991	Sidney Green	SAS	30	PF	66	443
##	1958	1991	Dave Greenwood	SAS	33	PF	63	239
##	1959	1991	Darrell Griffith	UTA	32	SG	75	430
##	1960	1991	Bob Hansen	SAC	30	SG	36	229
##	1961	1991	Derek Harper	DAL	29	PG	77	1519
##	1962	1991	Ron Harper	LAC	27	SG	39	763
##	1963	1991	Scott Hastings	DET	30	PF	27	48
##	1964	1991	Gerald Henderson	DET	35	PG	23	123
##	1965	1991	Rod Higgins	GSW	31	SF	82	776
##	1966	1991	Craig Hodges	CHI	30	SG	73	362
##	1967	1991	Dave Hoppen	TOT	26	C	30	64
##	1968	1991	Dave Hoppen	CHH	26	C	19	44
##	1969	1991	Dave Hoppen	PHI	26	C	11	20
##	1970	1991	Dennis Hopson	CHI	25	SF	61	264
##	1971	1991	Jeff Hornacek	PHO	27	SG	80	1350
##	1972	1991	Jay Humphries	MIL	28	PG	80	1215
##	1973	1991	Mark Jackson	NYK	25	PG	72	630
##	1974	1991	Henry James	CLE	25	PF	37	300
##	1975	1991	Avery Johnson	TOT	25	PG	68	320
##	1976	1991	Avery Johnson	DEN	25	PG	21	79
##	1977	1991	Avery Johnson	SAS	25	PG	47	241
##	1978	1991	Buck Johnson	HOU	27	SF	73	991
##	1979	1991	Eddie Johnson	TOT	31	SG	81	1354
##	1980	1991	Eddie Johnson	PHO	31	SG	15	203
##	1981	1991	Eddie Johnson	SEA	31	SG	66	1151
##	1982	1991	Magic Johnson*	LAL	31	PG	79	1531
##	1983	1991	Vinnie Johnson	DET	34	SG	82	958

##	1984	1991	Michael Jordan*	CHI	27	SG	82	2580
##	1985	1991	Steve Kerr	CLE	25	PG	57	271
##	1986	1991	Jerome Kersey	POR	28	SF	73	1084
##	1987	1991	Bernard King*	WSB	34	SF	64	1817
##	1988	1991	Joe Kleine	BOS	29	C	72	258
##	1989	1991	Jon Koncak	ATL	27	C	77	313
##	1990	1991	Bill Laimbeer	DET	33	C	82	904
##	1991	1991	Jim Les	SAC	27	PG	55	395
##	1992	1991	Clifford Lett	SAS	25	PG	7	34
##	1993	1991	Fat Lever	DAL	30	SG	4	29
##	1994	1991	Cliff Levingston	CHI	30	PF	78	314
##	1995	1991	Reggie Lewis	BOS	25	SG	79	1478
##	1996	1991	Alton Lister	GSW	32	C	77	491
##	1997	1991	Brad Lohaus	MIL	26	PF	81	428
##	1998	1991	John Long	DET	34	SG	25	96
##	1999	1991	Rick Mahorn	PHI	32	C	80	711
##	2000	1991	Dan Majerle	PHO	25	SF	77	1051
##	2001	1991	Jeff Malone	UTA	29	SG	69	1282
##	2002	1991	Karl Malone*	UTA	27	PF	82	2382
##	2003	1991	Moses Malone*	ATL	35	C	82	869
##	2004	1991	Sarunas Marciulionis*	GSW	26	SG	50	545
##	2005	1991	Vernon Maxwell	HOU	25	SG	82	1397
##	2006	1991	Tim McCormick	ATL	28	C	56	252
##	2007	1991	Rodney McCray	DAL	29	PF	74	844
##	2008	1991	Xavier McDaniel	TOT	27	SF	81	1373
##	2009	1991	Xavier McDaniel	SEA	27	SF	15	327
##	2010	1991	Xavier McDaniel	PHO	27	SF	66	1046
##	2011	1991	Kevin McHale*	BOS	33	PF	68	1251
##	2012	1991	Nate McMillan	SEA	26	SG	78	338
##	2013	1991	Scott Meents	SEA	27	PF	13	17
##	2014	1991	Reggie Miller*	IND	25	SG	82	1855
##	2015	1991	Sam Mitchell	MIN	27	PF	82	1197
##	2016	1991	Paul Mokeski	GSW	34	C	36	57
##	2017	1991	Sidney Moncrief	ATL	33	SG	72	337
##	2018	1991	Chris Morris	NJN	25	SF	79	1042
##	2019	1991	Chris Mullin*	GSW	27	SF	82	2107
##	2020	1991	Tod Murphy	MIN	27	PF	52	251
##	2021	1991	Pete Myers	SAS	27	SG	8	29
##	2022	1991	Larry Nance	CLE	31	PF	80	1537
##	2023	1991	Craig Neal	DEN	26	PG	10	44
##	2024	1991	Ed Nealy	PHO	30	PF	55	123
##	2025	1991	Johnny Newman	CHH	27	SF	81	1371
##	2026	1991	Ken Norman	LAC	26	SF	70	1219
##	2027	1991	Charles Oakley	NYK	27	PF	76	853
##	2028	1991	Hakeem Olajuwon*	HOU	28	C	56	1187
##	2029	1991	Gerald Paddio	CLE	25	SF	70	504
##	2030	1991	Robert Parish*	BOS	37	C	81	1207
##	2031	1991	John Paxson	CHI	30	PG	82	710
##	2032	1991	Will Perdue	CHI	25	C	74	307
##	2033	1991	Sam Perkins	LAL	29	PF	73	983
##	2034	1991	Tim Perry	PHO	25	C	46	193
##	2035	1991	Chuck Person	IND	26	SF	80	1474
##	2036	1991	Jim Petersen	GSW	28	C	62	279
##	2037	1991	Drazen Petrovic*	TOT	26	SG	61	623

## 2038 1991	Drazen Petrovic*	POR	26	SG	18	80
## 2039 1991	Drazen Petrovic*	NJN	26	SG	43	543
## 2040 1991	Ricky Pierce	TOT	31	SG	78	1598
## 2041 1991	Ricky Pierce	MIL	31	SG	46	1037
## 2042 1991	Ricky Pierce	SEA	31	SG	32	561
## 2043 1991	Ed Pinckney	BOS	27	PF	70	366
## 2044 1991	Scottie Pippen*	CHI	25	SF	82	1461
## 2045 1991	Olden Polynice	TOT	26	C	79	778
## 2046 1991	Olden Polynice	LAC	26	C	31	381
## 2047 1991	Terry Porter	POR	27	PG	81	1381
## 2048 1991	Paul Pressey	SAS	32	SG	70	528
## 2049 1991	Mark Price	CLE	26	PG	16	271
## 2050 1991	Kurt Rambis	PHO	32	PF	62	226
## 2051 1991	Blair Rasmussen	DEN	28	C	70	875
## 2052 1991	Jerry Reynolds	ORL	28	SG	80	1034
## 2053 1991	Mitch Richmond*	GSW	25	SG	77	1840
## 2054 1991	Doc Rivers	ATL	29	PG	79	1197
## 2055 1991	Fred Roberts	MIL	30	PF	82	888
## 2056 1991	Alvin Robertson	MIL	28	SG	81	1098
## 2057 1991	David Robinson*	SAS	25	C	82	2101
## 2058 1991	Dennis Rodman*	DET	29	SF	82	669
## 2059 1991	Delaney Rudd	UTA	28	PG	82	324
## 2060 1991	John Salley	DET	26	PF	74	544
## 2061 1991	Ralph Sampson*	SAC	30	C	25	74
## 2062 1991	Mike Sanders	IND	30	SF	80	463
## 2063 1991	Danny Schayes	MIL	31	C	82	870
## 2064 1991	Detlef Schrempf	IND	28	PF	82	1320
## 2065 1991	Byron Scott	LAL	29	SG	82	1191
## 2066 1991	Rony Seikaly	MIA	25	C	64	1050
## 2067 1991	Jack Sikma	MIL	35	C	77	802
## 2068 1991	Scott Skiles	ORL	26	PG	79	1357
## 2069 1991	Charles Smith	LAC	25	SF	74	1480
## 2070 1991	Derek Smith	BOS	29	SF	2	5
## 2071 1991	Kenny Smith	HOU	25	PG	78	1380
## 2072 1991	Michael Smith	BOS	25	PF	47	218
## 2073 1991	Otis Smith	ORL	27	SF	75	1044
## 2074 1991	Rory Sparrow	SAC	32	PG	80	831
## 2075 1991	John Starks	NYK	25	SG	61	466
## 2076 1991	John Stockton*	UTA	28	PG	82	1413
## 2077 1991	Jon Sundvold	MIA	29	SG	24	112
## 2078 1991	Roy Tarpley	DAL	26	C	5	102
## 2079 1991	Terry Teagle	LAL	30	SG	82	815
## 2080 1991	Reggie Theus	NJN	33	SG	81	1510
## 2081 1991	Isiah Thomas*	DET	29	PG	48	776
## 2082 1991	Billy Thompson	MIA	27	SF	73	499
## 2083 1991	LaSalle Thompson	IND	29	C	82	625
## 2084 1991	Mychal Thompson	LAL	36	C	72	288
## 2085 1991	Otis Thorpe	HOU	28	PF	82	1435
## 2086 1991	Sedale Threatt	SEA	29	PG	80	1013
## 2087 1991	Wayman Tisdale	SAC	26	PF	33	660
## 2088 1991	Tom Tolbert	GSW	25	PF	62	500
## 2089 1991	Andy Toolson	UTA	25	SF	47	137
## 2090 1991	Kelly Tripucka	CHH	31	SF	77	541
## 2091 1991	Trent Tucker	NYK	31	SG	65	463



##	2092	1991	Andre Turner	PHI	26	PG	70	412
##	2093	1991	Jeff Turner	ORL	28	PF	71	609
##	2094	1991	Kelvin Upshaw	DAL	28	SG	48	270
##	2095	1991	Darnell Valentine	CLE	31	PG	65	609
##	2096	1991	Kiki Vandeweghe	NYK	32	SF	75	1226
##	2097	1991	Sam Vincent	ORL	27	PG	49	406
##	2098	1991	Milt Wagner	MIA	27	SG	13	63
##	2099	1991	Darrell Walker	WSB	29	PG	71	553
##	2100	1991	Kenny Walker	NYK	26	SF	54	230
##	2101	1991	Spud Webb	ATL	27	PG	75	1003
##	2102	1991	Bill Wennington	SAC	27	C	77	437
##	2103	1991	Dominique Wilkins*	ATL	31	SF	81	2101
##	2104	1991	Eddie Lee	NYK	28	C	68	279
##	2105	1991	Gerald Wilkins	NYK	27	SG	68	938
##	2106	1991	Herb Williams	DAL	32	C	60	747
##	2107	1991	Hot Rod	CLE	28	C	43	505
##	2108	1991	Reggie Williams	TOT	26	SF	73	991
##	2109	1991	Reggie Williams	SAS	26	SF	22	171
##	2110	1991	Reggie Williams	DEN	26	SF	51	820
##	2111	1991	Kevin Willis	ATL	28	PF	80	1051
##	2112	1991	David Wingate	SAS	27	SG	25	136
##	2113	1991	Randy Wittman	IND	31	SF	41	74
##	2114	1991	Joe Wolf	DEN	26	C	74	539
##	2115	1991	David Wood	HOU	26	SF	82	432
##	2116	1991	Leon Wood	SAC	28	SG	12	81
##	2117	1991	Mike Woodson	TOT	32	SG	15	64
##	2118	1991	Mike Woodson	HOU	32	SG	11	53
##	2119	1991	Mike Woodson	CLE	32	SG	4	11
##	2120	1991	Orlando Woolridge	DEN	31	SF	53	1330
##	2121	1991	Haywoode Workman	WSB	25	PG	73	581
##	2122	1991	James Worthy*	LAL	29	SF	78	1670
##	2123	1991	A.J. Wynder	BOS	26	PG	6	12
##	2124	1991	Danny Young	POR	28	PG	75	283
##	2125	1992	Mark Acres	ORL	29	C	68	208
##	2126	1992	Michael Adams	WSB	29	PG	78	1408
##	2127	1992	Rafael Addison	NJN	27	SF	76	444
##	2128	1992	Mark Aguirre	DET	32	SF	75	851
##	2129	1992	Danny Ainge	POR	32	SG	81	784
##	2130	1992	Greg Anderson	DEN	27	PF	82	945
##	2131	1992	Ron Anderson	PHI	33	SF	82	1123
##	2132	1992	Willie Anderson	SAS	25	SG	57	744
##	2133	1992	Vincent Askew	GSW	25	SG	80	498
##	2134	1992	John Bagley	BOS	31	PG	73	524
##	2135	1992	Thurl Bailey	TOT	30	PF	84	951
##	2136	1992	Thurl Bailey	UTA	30	PF	13	122
##	2137	1992	Thurl Bailey	MIN	30	PF	71	829
##	2138	1992	Charles Barkley*	PHI	28	SF	75	1730
##	2139	1992	John Battle	CLE	29	SG	76	779
##	2140	1992	Kenny Battle	TOT	27	SG	16	32
##	2141	1992	Kenny Battle	GSW	27	SG	8	18
##	2142	1992	William Bedford	DET	28	C	32	114
##	2143	1992	Benoit Benjamin	SEA	27	C	63	879
##	2144	1992	Winston Bennett	TOT	26	SF	54	195
##	2145	1992	Winston Bennett	CLE	26	SF	52	193

## 2146 1992	Larry Bird*	BOS	35	SF	45	908
## 2147 1992	Rolando Blackman	DAL	32	SG	75	1374
## 2148 1992	Lance Blanks	DET	25	SG	43	64
## 2149 1992	Muggsy Bogues	CHH	27	PG	82	730
## 2150 1992	Manute Bol	PHI	29	C	71	110
## 2151 1992	Anthony Bowie	ORL	28	SG	52	758
## 2152 1992	Sam Bowie	NJN	30	C	71	1062
## 2153 1992	Randy Breuer	MIN	31	C	67	363
## 2154 1992	Frank Brickowski	MIL	32	SF	65	740
## 2155 1992	Scott Brooks	MIN	26	PG	82	417
## 2156 1992	Mike Brown	UTA	28	C	82	632
## 2157 1992	Tony Brown	TOT	31	SF	57	271
## 2158 1992	Tony Brown	LAC	31	SF	22	103
## 2159 1992	Tony Brown	SEA	31	SF	35	168
## 2160 1992	Mark Bryant	POR	26	PF	56	230
## 2161 1992	Steve Burt	PHO	29	SG	31	187
## 2162 1992	Michael Cage	SEA	30	PF	82	720
## 2163 1992	Tony Campbell	MIN	29	SF	78	1307
## 2164 1992	Antoine Carr	SAS	30	PF	81	881
## 2165 1992	Terry Catledge	ORL	28	PF	78	1154
## 2166 1992	Tom Chambers	PHO	32	PF	69	1128
## 2167 1992	Maurice Cheeks	ATL	35	PG	56	259
## 2168 1992	Lester Conner	MIL	32	PG	81	287
## 2169 1992	Lanard Copeland	LAC	26	SG	10	16
## 2170 1992	Tyrone Corbin	TOT	29	SF	80	780
## 2171 1992	Tyrone Corbin	MIN	29	SF	11	158
## 2172 1992	Tyrone Corbin	UTA	29	SF	69	622
## 2173 1992	Terry Cummings	SAS	30	PF	70	1210
## 2174 1992	Dell Curry	CHH	27	SG	77	1209
## 2175 1992	Quintin Dailey	SEA	31	SG	11	31
## 2176 1992	Brad Daugherty	CLE	26	C	73	1566
## 2177 1992	Brad Davis	DAL	36	PG	33	92
## 2178 1992	Walter Davis	DEN	37	SF	46	457
## 2179 1992	Johnny Dawkins	PHI	28	PG	82	988
## 2180 1992	Sherman Douglas	TOT	25	PG	42	308
## 2181 1992	Sherman Douglas	MIA	25	PG	5	37
## 2182 1992	Sherman Douglas	BOS	25	PG	37	271
## 2183 1992	Greg Dreiling	IND	29	C	60	117
## 2184 1992	Clyde Drexler*	POR	29	SG	76	1903
## 2185 1992	Kevin Duckworth	POR	27	C	82	880
## 2186 1992	Joe Dumars*	DET	28	SG	82	1635
## 2187 1992	Ledell Eackles	WSB	25	SG	65	856
## 2188 1992	Blue Edwards	UTA	26	SF	81	1018
## 2189 1992	James Edwards	LAC	36	C	72	698
## 2190 1992	Kevin Edwards	MIA	26	PG	81	819
## 2191 1992	Craig Ehlo	CLE	30	SG	63	776
## 2192 1992	Mario Elie	GSW	28	SG	79	620
## 2193 1992	Dale Ellis	MIL	31	SF	81	1272
## 2194 1992	Patrick Ewing*	NYK	29	C	82	1970
## 2195 1992	Duane Ferrell	ATL	26	SF	66	839
## 2196 1992	Danny Ferry	CLE	25	PF	68	346
## 2197 1992	Vern Fleming	IND	29	PG	82	726
## 2198 1992	Sleepy Floyd	HOU	31	PG	82	744
## 2199 1992	Anthony Frederick	CHH	27	SF	66	389

##	2200	1992	Kevin Gamble	BOS	26	SF	82	1108
##	2201	1992	Winston Garland	DEN	27	PG	78	846
##	2202	1992	Tom Garrick	TOT	25	SG	40	137
##	2203	1992	Tom Garrick	SAS	25	SG	19	98
##	2204	1992	Tom Garrick	MIN	25	SG	15	29
##	2205	1992	Tom Garrick	DAL	25	SG	6	10
##	2206	1992	Kenny Gattison	CHH	27	PF	82	1042
##	2207	1992	Armen Gilliam	PHI	27	PF	81	1367
##	2208	1992	Mike Gminski	CHH	32	C	35	202
##	2209	1992	Gary Grant	LAC	26	PG	78	609
##	2210	1992	Greg Grant	TOT	25	PG	68	225
##	2211	1992	Greg Grant	PHI	25	PG	55	224
##	2212	1992	Harvey Grant	WSB	26	SF	64	1155
##	2213	1992	Horace Grant	CHI	26	PF	81	1149
##	2214	1992	Jeff Grayer	MIL	26	SG	82	739
##	2215	1992	A.C. Green	LAL	28	PF	82	1116
##	2216	1992	Rickey Green	BOS	37	PG	26	106
##	2217	1992	Bob Hansen	TOT	31	SG	68	173
##	2218	1992	Bob Hansen	CHI	31	SG	66	165
##	2219	1992	Tim Hardaway	GSW	25	PG	81	1893
##	2220	1992	Derek Harper	DAL	30	PG	65	1152
##	2221	1992	Ron Harper	LAC	28	SG	82	1495
##	2222	1992	Scott Hastings	DEN	31	C	40	58
##	2223	1992	Hersey Hawkins	PHI	25	SG	81	1536
##	2224	1992	Gerald Henderson	TOT	36	PG	16	36
##	2225	1992	Gerald Henderson	HOU	36	PG	8	12
##	2226	1992	Gerald Henderson	DET	36	PG	8	24
##	2227	1992	Carl Herrera	HOU	25	PF	43	191
##	2228	1992	Rod Higgins	GSW	32	SF	25	255
##	2229	1992	Craig Hodges	CHI	31	SG	56	238
##	2230	1992	Dennis Hopson	TOT	26	SG	71	743
##	2231	1992	Dennis Hopson	SAC	26	SG	69	741
##	2232	1992	Jeff Hornacek	PHO	28	SG	81	1632
##	2233	1992	Jay Humphries	MIL	29	PG	71	991
##	2234	1992	Mark Jackson	NYK	26	PG	81	916
##	2235	1992	Henry James	CLE	26	SF	65	418
##	2236	1992	Avery Johnson	TOT	26	PG	69	386
##	2237	1992	Avery Johnson	SAS	26	PG	20	135
##	2238	1992	Avery Johnson	HOU	26	PG	49	251
##	2239	1992	Buck Johnson	HOU	28	SF	80	685
##	2240	1992	Eddie Johnson	SEA	32	SF	81	1386
##	2241	1992	Kevin Johnson	PHO	25	PG	78	1536
##	2242	1992	Vinnie Johnson	SAS	35	SG	60	478
##	2243	1992	Michael Jordan*	CHI	28	SG	80	2404
##	2244	1992	Steve Kerr	CLE	26	PG	48	319
##	2245	1992	Jerome Kersey	POR	29	SF	77	971
##	2246	1992	Bo Kimble	LAC	25	SG	34	112
##	2247	1992	Albert King	WSB	32	SF	6	31
##	2248	1992	Stacey King	CHI	25	PF	79	551
##	2249	1992	Greg Kite	ORL	30	C	72	228
##	2250	1992	Joe Kleine	BOS	30	C	70	326
##	2251	1992	Bart Kofoed	SEA	27	SG	44	66
##	2252	1992	Jon Koncak	ATL	28	C	77	241
##	2253	1992	Larry Krystkowiak	MIL	27	PF	79	714

##	2254	1992	Bill Laimbeer	DET	34	C	81	783
##	2255	1992	Andrew Lang	PHO	25	C	81	622
##	2256	1992	Eric Leckner	CHH	25	C	59	196
##	2257	1992	Doug Lee	NJN	27	SG	46	120
##	2258	1992	Jim Les	SAC	28	PG	62	231
##	2259	1992	Fat Lever	DAL	31	SG	31	347
##	2260	1992	Cliff Levingston	CHI	31	PF	79	311
##	2261	1992	Reggie Lewis	BOS	26	SG	82	1703
##	2262	1992	Todd Lichti	DEN	25	SG	68	446
##	2263	1992	Brad Lohaus	MIL	27	PF	70	408
##	2264	1992	Grant Long	MIA	25	PF	82	1212
##	2265	1992	Dan Majerle	PHO	26	SF	82	1418
##	2266	1992	Jeff Malone	UTA	30	SG	81	1639
##	2267	1992	Karl Malone*	UTA	28	PF	81	2272
##	2268	1992	Moses Malone*	MIL	36	C	82	1279
##	2269	1992	Danny Manning	LAC	25	PF	82	1579
##	2270	1992	Sarunas Marciulionis*	GSW	27	SG	72	1361
##	2271	1992	Vernon Maxwell	HOU	26	SG	80	1372
##	2272	1992	Bob McCann	DET	27	SF	26	30
##	2273	1992	Rodney McCray	DAL	30	SF	75	677
##	2274	1992	Xavier McDaniel	NYK	28	SF	82	1125
##	2275	1992	Kevin McHale*	BOS	34	PF	56	780
##	2276	1992	Derrick McKey	SEA	25	SF	52	777
##	2277	1992	Nate McMillan	SEA	27	PG	72	435
##	2278	1992	Reggie Miller*	IND	26	SG	82	1695
##	2279	1992	Sam Mitchell	MIN	28	PF	82	825
##	2280	1992	Tracy Moore	DAL	26	SF	42	355
##	2281	1992	Chris Morris	NJN	26	SF	77	879
##	2282	1992	Chris Mullin*	GSW	28	SF	81	2074
##	2283	1992	Tod Murphy	MIN	28	PF	47	98
##	2284	1992	Larry Nance	CLE	32	PF	81	1375
##	2285	1992	Ed Nealy	PHO	31	PF	52	160
##	2286	1992	Johnny Newman	CHH	28	SF	55	839
##	2287	1992	Ken Norman	LAC	27	SF	77	929
##	2288	1992	Charles Oakley	NYK	28	PF	82	506
##	2289	1992	Hakeem Olajuwon*	HOU	29	C	70	1510
##	2290	1992	John Paxson	CHI	31	PG	79	555
##	2291	1992	Kenny Payne	PHI	25	SF	49	144
##	2292	1992	Will Perdue	CHI	26	C	77	350
##	2293	1992	Sam Perkins	LAL	30	PF	63	1041
##	2294	1992	Tim Perry	PHO	26	PF	80	982
##	2295	1992	Chuck Person	IND	27	SF	81	1497
##	2296	1992	Jim Petersen	GSW	29	PF	27	43
##	2297	1992	Drazen Petrovic*	NJN	27	SG	82	1691
##	2298	1992	Ricky Pierce	SEA	32	SG	78	1690
##	2299	1992	Ed Pinckney	BOS	28	PF	81	613
##	2300	1992	Scottie Pippen*	CHI	26	SF	82	1720
##	2301	1992	Olden Polynice	LAC	27	C	76	613
##	2302	1992	Dave Popson	MIL	27	PF	5	7
##	2303	1992	Terry Porter	POR	28	PG	82	1485
##	2304	1992	Paul Pressey	SAS	33	SG	56	151
##	2305	1992	Mark Price	CLE	27	PG	72	1247
##	2306	1992	Brian Quinnett	TOT	25	SG	39	115
##	2307	1992	Brian Quinnett	NYK	25	SG	24	74

## 2308 1992	Brian Quinnett	DAL	25	SG	15	41
## 2309 1992	Blair Rasmussen	ATL	29	C	81	729
## 2310 1992	Jerry Reynolds	ORL	29	SG	46	555
## 2311 1992	Pooh Richardson	MIN	25	PG	82	1350
## 2312 1992	Mitch Richmond*	SAC	26	SG	80	1803
## 2313 1992	David Rivers	LAC	27	PG	15	30
## 2314 1992	Doc Rivers	LAC	30	PG	59	641
## 2315 1992	Fred Roberts	MIL	31	PF	80	769
## 2316 1992	Alvin Robertson	MIL	29	SG	82	1010
## 2317 1992	Cliff Robinson	LAL	31	PF	9	29
## 2318 1992	Clifford Robinson	POR	25	SF	82	1016
## 2319 1992	David Robinson*	SAS	26	C	68	1578
## 2320 1992	Rumeal Robinson	ATL	25	PG	81	1055
## 2321 1992	Dennis Rodman*	DET	30	PF	82	800
## 2322 1992	Delaney Rudd	UTA	29	SG	65	193
## 2323 1992	John Salley	DET	27	PF	72	684
## 2324 1992	Ralph Sampson*	WSB	31	C	10	22
## 2325 1992	Mike Sanders	TOT	31	SF	31	221
## 2326 1992	Mike Sanders	CLE	31	SF	21	194
## 2327 1992	Detlef Schrempf	IND	29	PF	80	1380
## 2328 1992	Byron Scott	LAL	30	SG	82	1218
## 2329 1992	Rony Seikaly	MIA	26	C	79	1296
## 2330 1992	Brad Sellers	DET	29	PF	43	102
## 2331 1992	Charles Shackleford	PHI	25	C	72	473
## 2332 1992	Brian Shaw	TOT	25	PG	63	495
## 2333 1992	Brian Shaw	BOS	25	PG	17	175
## 2334 1992	Brian Shaw	MIA	25	PG	46	320
## 2335 1992	Scott Skiles	ORL	27	PG	75	1057
## 2336 1992	Charles Smith	LAC	26	SF	49	714
## 2337 1992	Kenny Smith	HOU	26	PG	81	1137
## 2338 1992	Larry Smith	HOU	34	PF	45	104
## 2339 1992	Otis Smith	ORL	28	SG	55	310
## 2340 1992	Rik Smits	IND	25	C	74	1024
## 2341 1992	Rory Sparrow	TOT	33	PG	46	127
## 2342 1992	Rory Sparrow	LAL	33	PG	42	124
## 2343 1992	John Starks	NYK	26	SG	82	1139
## 2344 1992	John Stockton*	UTA	29	PG	82	1297
## 2345 1992	Rod Strickland	SAS	25	PG	57	787
## 2346 1992	Terry Teagle	LAL	31	SG	82	880
## 2347 1992	Isiah Thomas*	DET	30	PG	78	1445
## 2348 1992	LaSalle Thompson	IND	30	C	80	394
## 2349 1992	Otis Thorpe	HOU	29	PF	82	1420
## 2350 1992	Sedale Threatt	LAL	30	PG	82	1240
## 2351 1992	Wayman Tisdale	SAC	27	PF	72	1195
## 2352 1992	Tom Tolbert	GSW	26	PF	35	90
## 2353 1992	Trent Tucker	SAS	32	SG	24	155
## 2354 1992	Andre Turner	WSB	27	PG	70	284
## 2355 1992	Jeff Turner	ORL	29	SF	75	530
## 2356 1992	Kiki Vandeweghe	NYK	33	SF	67	467
## 2357 1992	Sam Vincent	ORL	28	PG	39	411
## 2358 1992	Alexander Volkov	ATL	27	C	77	662
## 2359 1992	Darrell Walker	DET	30	SG	74	387
## 2360 1992	Spud Webb	SAC	28	PG	77	1231
## 2361 1992	Ennis Whatley	POR	29	PG	23	69

##	2362	1992	Mitchell Wiggins	PHI	32	SG	49	211
##	2363	1992	Morlon Wiley	TOT	25	PG	53	204
##	2364	1992	Morlon Wiley	ORL	25	PG	9	21
##	2365	1992	Morlon Wiley	ATL	25	PG	41	177
##	2366	1992	Dominique Wilkins*	ATL	32	SF	42	1179
##	2367	1992	Gerald Wilkins	NYK	28	SG	82	1016
##	2368	1992	Buck Williams	POR	31	PF	80	901
##	2369	1992	Herb Williams	DAL	33	C	75	859
##	2370	1992	Hot Rod	CLE	29	C	80	952
##	2371	1992	Micheal Williams	IND	25	PG	79	1188
##	2372	1992	Reggie Williams	DEN	27	SF	81	1474
##	2373	1992	Kevin Willis	ATL	29	PF	81	1480
##	2374	1992	Kennard Winchester	TOT	25	SF-SG	19	35
##	2375	1992	Kennard Winchester	NYK	25	SF	15	33
##	2376	1992	David Wingate	WSB	28	SG	81	638
##	2377	1992	Joe Wolf	DEN	27	C	67	254
##	2378	1992	Orlando Woolridge	DET	32	SF	82	1146
##	2379	1992	James Worthy*	LAL	30	SF	54	1075
##	2380	1992	Danny Young	TOT	29	PG	62	280
##	2381	1992	Danny Young	POR	29	PG	18	45
##	2382	1992	Danny Young	LAC	29	PG	44	235
##	2383	1993	Mark Acres	TOT	30	C	18	64
##	2384	1993	Mark Acres	HOU	30	C	6	6
##	2385	1993	Michael Adams	WSB	30	PG	70	1035
##	2386	1993	Rafael Addison	NJN	28	SF	68	428
##	2387	1993	Mark Aguirre	DET	33	SF	51	503
##	2388	1993	Danny Ainge	PHO	33	SG	80	947
##	2389	1993	Nick Anderson	ORL	25	SG	79	1574
##	2390	1993	Ron Anderson	PHI	34	SF	69	561
##	2391	1993	Willie Anderson	SAS	26	SG	38	183
##	2392	1993	Greg Anthony	NYK	25	PG	70	459
##	2393	1993	B.J. Armstrong	CHI	25	PG	82	1009
##	2394	1993	Vincent Askew	TOT	26	SG	73	411
##	2395	1993	Vincent Askew	SEA	26	SG	64	384
##	2396	1993	Keith Askins	MIA	25	SF	69	227
##	2397	1993	John Bagley	BOS	32	PG	10	23
##	2398	1993	Charles Barkley*	PHO	29	PF	76	1944
##	2399	1993	Dana Barros	SEA	25	PG	69	541
##	2400	1993	John Battle	CLE	30	SG	41	223
##	2401	1993	Kenny Battle	BOS	28	SG	3	14
##	2402	1993	William Bedford	SAS	29	C	16	25
##	2403	1993	Rolando Blackman	NYK	33	SG	60	580
##	2404	1993	Lance Blanks	MIN	26	SG	61	161
##	2405	1993	Mookie Blaylock	ATL	25	PG	80	1069
##	2406	1993	Muggsy Bogues	CHH	28	PG	81	808
##	2407	1993	Manute Bol	PHI	30	C	58	126
##	2408	1993	Anthony Bowie	ORL	29	SG	77	618
##	2409	1993	Sam Bowie	NJN	31	C	79	717
##	2410	1993	Frank Brickowski	MIL	33	C	66	1115
##	2411	1993	Scott Brooks	HOU	27	PG	82	519
##	2412	1993	Mike Brown	UTA	29	C	82	465
##	2413	1993	Mark Bryant	POR	27	C	80	476
##	2414	1993	Matt Bullard	HOU	25	PF	79	575
##	2415	1993	Steve Burt	WSB	30	SG	4	29

## 2416 1993	Michael Cage	SEA	31	C	82	499
## 2417 1993	Tony Campbell	NYK	30	SF	58	449
## 2418 1993	Antoine Carr	SAS	31	PF	71	932
## 2419 1993	Tom Chambers	PHO	33	PF	73	892
## 2420 1993	Rex Chapman	WSB	25	SG	60	749
## 2421 1993	Maurice Cheeks	NJN	36	PG	35	126
## 2422 1993	Derrick Coleman	NJN	25	PF	76	1572
## 2423 1993	Marty Conlon	SAC	25	C	46	219
## 2424 1993	Tyrone Corbin	UTA	30	SF	82	950
## 2425 1993	Dell Curry	CHH	28	SG	80	1227
## 2426 1993	Lloyd Daniels	SAS	25	SG	77	701
## 2427 1993	Brad Daugherty	CLE	27	C	71	1432
## 2428 1993	Terry Davis	DAL	25	PF	75	955
## 2429 1993	Johnny Dawkins	PHI	29	PG	74	655
## 2430 1993	Vinny Del	SAS	26	PG	73	543
## 2431 1993	Sherman Douglas	BOS	26	PG	79	618
## 2432 1993	Greg Dreiling	IND	30	C	43	46
## 2433 1993	Clyde Drexler*	POR	30	SG	49	976
## 2434 1993	Kevin Duckworth	POR	28	C	74	729
## 2435 1993	Joe Dumars*	DET	29	SG	77	1809
## 2436 1993	Blue Edwards	MIL	27	SF	82	1382
## 2437 1993	Kevin Edwards	MIA	27	SG	40	556
## 2438 1993	Craig Ehlo	CLE	31	SG	82	949
## 2439 1993	Mario Elie	POR	29	SF	82	708
## 2440 1993	Dale Ellis	SAS	32	SG	82	1366
## 2441 1993	Pervis Ellison	WSB	25	C	49	852
## 2442 1993	Patrick Ewing*	NYK	30	C	81	1959
## 2443 1993	Duane Ferrell	ATL	27	SF	82	839
## 2444 1993	Danny Ferry	CLE	26	PF	76	573
## 2445 1993	Vern Fleming	IND	30	PG	75	710
## 2446 1993	Sleepy Floyd	HOU	32	PG	52	345
## 2447 1993	Kevin Gamble	BOS	27	SF	82	1093
## 2448 1993	Winston Garland	HOU	28	PG	66	391
## 2449 1993	Chris Gatling	GSW	25	PF	70	648
## 2450 1993	Kenny Gattison	CHH	28	PF	75	508
## 2451 1993	Armen Gilliam	PHI	28	PF	80	992
## 2452 1993	Gerald Glass	TOT	25	SF	60	316
## 2453 1993	Gerald Glass	MIN	25	SF	4	20
## 2454 1993	Gerald Glass	DET	25	SF	56	296
## 2455 1993	Paul Graham	ATL	25	SG	80	650
## 2456 1993	Gary Grant	LAC	27	PG	74	486
## 2457 1993	Greg Grant	PHI	26	PG	72	194
## 2458 1993	Harvey Grant	WSB	27	SF	72	1339
## 2459 1993	Horace Grant	CHI	27	PF	77	1017
## 2460 1993	Jeff Grayer	GSW	27	SG	48	423
## 2461 1993	A.C. Green	LAL	29	PF	82	1051
## 2462 1993	Sidney Green	TOT	32	PF	39	93
## 2463 1993	Sidney Green	CHH	32	PF	24	40
## 2464 1993	Tom Hammonds	TOT	25	PF	54	248
## 2465 1993	Tom Hammonds	DEN	25	PF	35	205
## 2466 1993	Tim Hardaway	GSW	26	PG	66	1419
## 2467 1993	Derek Harper	DAL	31	SG	62	1126
## 2468 1993	Ron Harper	LAC	29	SG	80	1443
## 2469 1993	Scott Hastings	DEN	32	C	76	156

## 2470 1993	Hersey Hawkins	PHI	26	SG	81	1643
## 2471 1993	Carl Herrera	HOU	26	PF	81	605
## 2472 1993	Rod Higgins	SAC	33	SF	69	571
## 2473 1993	Jeff Hornacek	PHI	29	PG	79	1511
## 2474 1993	Brian Howard	DAL	25	SF	68	439
## 2475 1993	Jay Humphries	UTA	30	SG	78	690
## 2476 1993	Byron Irvin	WSB	26	SG	4	22
## 2477 1993	Mike Iuzzolino	DAL	25	PG	70	610
## 2478 1993	Jaren Jackson	LAC	25	SG	34	131
## 2479 1993	Mark Jackson	LAC	27	PG	82	1181
## 2480 1993	Henry James	TOT	27	PF	10	67
## 2481 1993	Henry James	SAC	27	PF	8	60
## 2482 1993	Henry James	UTA	27	PF	2	7
## 2483 1993	Avery Johnson	SAS	27	PG	75	656
## 2484 1993	Buck Johnson	WSB	29	SF	73	478
## 2485 1993	Eddie Johnson	SEA	33	SF	82	1177
## 2486 1993	Frank Johnson	PHO	34	PG	77	332
## 2487 1993	Kevin Johnson	PHO	26	PG	49	791
## 2488 1993	Charles Jones	WSB	35	C	67	88
## 2489 1993	Michael Jordan*	CHI	29	SG	78	2541
## 2490 1993	Steve Kerr	TOT	27	SG-PG	52	134
## 2491 1993	Steve Kerr	CLE	27	PG	5	12
## 2492 1993	Steve Kerr	ORL	27	SG	47	122
## 2493 1993	Jerome Kersey	POR	30	SF	65	686
## 2494 1993	Alec Kessler	MIA	26	PF	40	155
## 2495 1993	Bo Kimble	NYK	26	SG	9	33
## 2496 1993	Bernard King*	NJN	36	SF	32	223
## 2497 1993	Stacey King	CHI	26	C	76	408
## 2498 1993	Greg Kite	ORL	31	C	64	89
## 2499 1993	Joe Kleine	BOS	31	C	78	257
## 2500 1993	Negele Knight	PHO	25	PG	52	315
## 2501 1993	Bart Kofoed	BOS	28	SG	7	17
## 2502 1993	Jon Koncak	ATL	29	C	78	275
## 2503 1993	Larry Krystkowiak	UTA	28	PF	71	513
## 2504 1993	Bill Laimbeer	DET	35	C	79	687
## 2505 1993	Andrew Lang	PHI	26	C	73	386
## 2506 1993	Tim Legler	TOT	26	SG	33	289
## 2507 1993	Tim Legler	DAL	26	SG	30	287
## 2508 1993	Jim Les	SAC	29	PG	73	328
## 2509 1993	Reggie Lewis	BOS	27	SG	80	1666
## 2510 1993	Todd Lichti	DEN	26	SG	48	331
## 2511 1993	Brad Lohaus	MIL	28	PF	80	724
## 2512 1993	Grant Long	MIA	26	PF	76	1061
## 2513 1993	Rick Mahorn	NJN	34	PF	74	291
## 2514 1993	Dan Majerle	PHO	27	SG	82	1388
## 2515 1993	Jeff Malone	UTA	31	SG	79	1429
## 2516 1993	Karl Malone*	UTA	29	PF	82	2217
## 2517 1993	Danny Manning	LAC	26	PF	79	1800
## 2518 1993	Sarunas Marciulionis*	GSW	28	SF	30	521
## 2519 1993	Vernon Maxwell	HOU	27	SG	71	982
## 2520 1993	Bob McCann	MIN	28	SF	79	495
## 2521 1993	George McCloud	IND	25	SF	78	565
## 2522 1993	Rodney McCray	CHI	31	SF	64	222
## 2523 1993	Xavier McDaniel	BOS	29	PF	82	1111



## 2524 1993	Kevin McHale*	BOS	35	PF	71	762
## 2525 1993	Derrick McKey	SEA	26	SF	77	1034
## 2526 1993	Nate McMillan	SEA	28	PG	73	546
## 2527 1993	Reggie Miller*	IND	27	SG	82	1736
## 2528 1993	Terry Mills	DET	25	PF	81	1199
## 2529 1993	Sam Mitchell	IND	29	SF	81	584
## 2530 1993	Tracy Moore	DAL	27	SG	39	282
## 2531 1993	Chris Morris	NJN	27	SF	77	1086
## 2532 1993	Chris Mullin*	GSW	29	SF	46	1191
## 2533 1993	Larry Nance	CLE	33	PF	77	1268
## 2534 1993	Ed Nealy	TOT	32	PF	41	69
## 2535 1993	Ed Nealy	GSW	32	PF	30	46
## 2536 1993	Ed Nealy	CHI	32	PF	11	23
## 2537 1993	Melvin Newbern	DET	25	SG	33	119
## 2538 1993	Johnny Newman	CHH	29	SF	64	764
## 2539 1993	Ken Norman	LAC	28	SF	76	1137
## 2540 1993	Charles Oakley	NYK	29	PF	82	565
## 2541 1993	Hakeem Olajuwon*	HOU	30	C	82	2140
## 2542 1993	Gerald Paddio	SEA	27	SF	41	158
## 2543 1993	John Paxson	CHI	32	PG	59	246
## 2544 1993	Kenny Payne	PHI	26	SF	13	84
## 2545 1993	Will Perdue	CHI	27	C	72	341
## 2546 1993	Sam Perkins	TOT	31	PF	79	1036
## 2547 1993	Sam Perkins	LAL	31	PF	49	673
## 2548 1993	Sam Perkins	SEA	31	PF	30	363
## 2549 1993	Tim Perry	PHI	27	PF	81	731
## 2550 1993	Chuck Person	MIN	28	SF	78	1309
## 2551 1993	Drazen Petrovic*	NJN	28	SG	70	1564
## 2552 1993	Ricky Pierce	SEA	33	SG	77	1403
## 2553 1993	Scottie Pippen*	CHI	27	SF	81	1510
## 2554 1993	Gary Plummer	DEN	30	PF	60	281
## 2555 1993	Olden Polynice	DET	28	C	67	486
## 2556 1993	Terry Porter	POR	29	PG	81	1476
## 2557 1993	Paul Pressey	GSW	34	SG	18	79
## 2558 1993	Mark Price	CLE	28	PG	75	1365
## 2559 1993	Kurt Rambis	TOT	34	PF	72	177
## 2560 1993	Kurt Rambis	SAC	34	PF	67	168
## 2561 1993	Mark Randall	TOT	25	PF	37	97
## 2562 1993	Mark Randall	DET	25	PF	35	97
## 2563 1993	Blair Rasmussen	ATL	30	C	22	71
## 2564 1993	Glen Rice	MIA	25	SF	82	1554
## 2565 1993	Pooh Richardson	IND	26	PG	74	769
## 2566 1993	Mitch Richmond*	SAC	27	SG	45	987
## 2567 1993	Doc Rivers	NYK	31	PG	77	604
## 2568 1993	Fred Roberts	MIL	32	C	79	599
## 2569 1993	Alvin Robertson	TOT	30	SG	69	618
## 2570 1993	Alvin Robertson	MIL	30	SG	39	339
## 2571 1993	Alvin Robertson	DET	30	SG	30	279
## 2572 1993	Clifford Robinson	POR	26	PF	82	1570
## 2573 1993	David Robinson*	SAS	27	C	82	1916
## 2574 1993	Larry Robinson	WSB	25	SG	4	15
## 2575 1993	Rumeal Robinson	NJN	26	PG	80	672
## 2576 1993	Dennis Rodman*	DET	31	PF	62	468
## 2577 1993	Tree Rollins	HOU	37	C	42	31

## 2578 1993	Donald Royal	ORL	26	SF	77	706
## 2579 1993	Delaney Rudd	POR	30	PG	15	26
## 2580 1993	Mike Sanders	CLE	32	SF	53	454
## 2581 1993	Danny Schayes	MIL	33	C	70	322
## 2582 1993	Detlef Schrempf	IND	30	PF	82	1567
## 2583 1993	Byron Scott	LAL	31	SG	58	792
## 2584 1993	Rony Seikaly	MIA	27	C	72	1232
## 2585 1993	Brad Sellers	MIN	30	PF	54	135
## 2586 1993	Charles Shackleford	PHI	26	C	48	191
## 2587 1993	Brian Shaw	MIA	26	PG	68	498
## 2588 1993	Scott Skiles	ORL	28	PG	78	1201
## 2589 1993	Charles Smith	NYK	27	SF	81	1003
## 2590 1993	Kenny Smith	HOU	27	PG	82	1065
## 2591 1993	Andre Spencer	TOT	28	SF	20	187
## 2592 1993	Andre Spencer	GSW	28	SF	17	187
## 2593 1993	John Starks	NYK	27	SG	80	1397
## 2594 1993	Alex Stivrins	TOT	30	PF-SF	19	41
## 2595 1993	John Stockton*	UTA	30	PG	82	1239
## 2596 1993	Rod Strickland	POR	26	SG	78	1069
## 2597 1993	Isiah Thomas*	DET	31	PG	79	1391
## 2598 1993	LaSalle Thompson	IND	31	C	63	237
## 2599 1993	Otis Thorpe	HOU	30	PF	72	923
## 2600 1993	Sedale Threatt	LAL	31	PG	82	1235
## 2601 1993	Wayman Tisdale	SAC	28	PF	76	1263
## 2602 1993	Tom Tolbert	ORL	27	PF	72	583
## 2603 1993	Trent Tucker	CHI	33	SG	69	356
## 2604 1993	Jeff Turner	ORL	30	PF	75	528
## 2605 1993	Kiki Vandeweghe	LAC	34	SF	41	254
## 2606 1993	Gundars Vetra	MIN	25	SF	13	45
## 2607 1993	Darrell Walker	TOT	31	PG-SG	37	80
## 2608 1993	Darrell Walker	DET	31	SG	9	8
## 2609 1993	Spud Webb	SAC	29	PG	69	1000
## 2610 1993	Doug West	MIN	25	SG	80	1543
## 2611 1993	Randy White	DAL	25	PF	64	618
## 2612 1993	Morlon Wiley	TOT	26	PG	58	263
## 2613 1993	Morlon Wiley	ATL	26	PG	25	72
## 2614 1993	Morlon Wiley	DAL	26	PG	33	191
## 2615 1993	Dominique Wilkins*	ATL	33	SF	71	2121
## 2616 1993	Eddie Lee	PHI	30	PF	26	158
## 2617 1993	Gerald Wilkins	CLE	29	SF	80	890
## 2618 1993	Buck Williams	POR	32	PF	82	678
## 2619 1993	John Williams	LAC	26	SF	74	492
## 2620 1993	Micheal Williams	MIN	26	PG	76	1151
## 2621 1993	Reggie Williams	DEN	28	SF	79	1341
## 2622 1993	Kevin Willis	ATL	30	PF	80	1435
## 2623 1993	Kennard Winchester	HOU	26	SG	39	143
## 2624 1993	David Wingate	CHH	29	SF	72	440
## 2625 1993	Joe Wolf	TOT	28	C	23	53
## 2626 1993	Joe Wolf	POR	28	C	21	52
## 2627 1993	David Wood	SAS	28	PF	64	155
## 2628 1993	Orlando Woolridge	TOT	33	SF	58	698
## 2629 1993	Orlando Woolridge	DET	33	SF	50	655
## 2630 1993	James Worthy*	LAL	31	SF	82	1221
## 2631 1993	Danny Young	DET	30	PG	65	188

## 2632 1994	Michael Adams	WSB	31	PG	70	849
## 2633 1994	Mark Aguirre	LAC	34	SF	39	413
## 2634 1994	Danny Ainge	PHO	34	SG	68	606
## 2635 1994	Greg Anderson	DET	29	PF	77	491
## 2636 1994	Nick Anderson	ORL	26	SG	81	1277
## 2637 1994	Ron Anderson	TOT	35	SF	21	96
## 2638 1994	Ron Anderson	NJN	35	SF	11	44
## 2639 1994	Ron Anderson	WSB	35	SF	10	52
## 2640 1994	Willie Anderson	SAS	27	SG	80	955
## 2641 1994	Greg Anthony	NYK	26	PG	80	628
## 2642 1994	B.J. Armstrong	CHI	26	PG	82	1212
## 2643 1994	Vincent Askew	SEA	27	SG	80	727
## 2644 1994	Keith Askins	MIA	26	SF	37	85
## 2645 1994	Stacey Augmon	ATL	25	SG	82	1212
## 2646 1994	Thurl Bailey	MIN	32	PF	79	583
## 2647 1994	Charles Barkley*	PHO	30	PF	65	1402
## 2648 1994	Dana Barros	PHI	26	PG	81	1075
## 2649 1994	John Battle	CLE	31	SG	51	338
## 2650 1994	David Benoit	UTA	25	SF	55	358
## 2651 1994	Rolando Blackman	NYK	34	SG	55	400
## 2652 1994	Mookie Blaylock	ATL	26	PG	81	1118
## 2653 1994	Muggsy Bogues	CHH	29	PG	77	835
## 2654 1994	Anthony Bowie	ORL	30	SG	70	320
## 2655 1994	Sam Bowie	LAL	32	C	25	223
## 2656 1994	Randy Breuer	SAC	33	C	26	19
## 2657 1994	Frank Brickowski	TOT	34	C	71	935
## 2658 1994	Frank Brickowski	MIL	34	C	43	653
## 2659 1994	Frank Brickowski	CHH	34	C	28	282
## 2660 1994	Scott Brooks	HOU	28	PG	73	381
## 2661 1994	Dee Brown	BOS	25	SG	77	1192
## 2662 1994	Mike Brown	MIN	30	C	82	299
## 2663 1994	Randy Brown	SAC	25	PG	61	273
## 2664 1994	Mark Bryant	POR	28	C	79	442
## 2665 1994	Jud Buechler	GSW	25	SF	36	106
## 2666 1994	Matt Bullard	HOU	26	PF	65	226
## 2667 1994	Willie Burton	MIA	25	SF	53	371
## 2668 1994	Michael Cage	SEA	32	C	82	378
## 2669 1994	Elden Campbell	LAL	25	PF	76	934
## 2670 1994	Tony Campbell	TOT	31	SF	63	555
## 2671 1994	Tony Campbell	NYK	31	SF	22	157
## 2672 1994	Tony Campbell	DAL	31	SF	41	398
## 2673 1994	Antoine Carr	SAS	32	PF	34	198
## 2674 1994	Tom Chambers	UTA	34	PF	80	893
## 2675 1994	Rex Chapman	WSB	26	SG	60	1094
## 2676 1994	Pete Chilcutt	TOT	25	PF	76	450
## 2677 1994	Pete Chilcutt	SAC	25	PF	46	335
## 2678 1994	Pete Chilcutt	DET	25	PF	30	115
## 2679 1994	Derrick Coleman	NJN	26	PF	77	1559
## 2680 1994	Bimbo Coles	MIA	25	PG	76	588
## 2681 1994	Marty Conlon	TOT	26	C	30	233
## 2682 1994	Marty Conlon	CHH	26	C	16	163
## 2683 1994	Marty Conlon	WSB	26	C	14	70
## 2684 1994	Lester Conner	IND	34	PG	11	31
## 2685 1994	Anthony Cook	TOT	26	PF	25	62

## 2686 1994	Anthony Cook	MIL	26	PF	23	62
## 2687 1994	Tyrone Corbin	UTA	31	SF	82	659
## 2688 1994	Chris Corchiani	BOS	25	PG	51	117
## 2689 1994	Terry Cummings	SAS	32	PF	59	429
## 2690 1994	Dell Curry	CHH	29	SG	82	1335
## 2691 1994	Michael Curry	PHI	25	SG	10	9
## 2692 1994	Lloyd Daniels	SAS	26	SG	65	370
## 2693 1994	Antonio Davis	IND	25	PF	81	626
## 2694 1994	Johnny Dawkins	PHI	30	PG	72	475
## 2695 1994	Vinny Del	SAS	27	SG	77	773
## 2696 1994	Vlade Divac	LAL	25	C	79	1123
## 2697 1994	Sherman Douglas	BOS	27	PG	78	1040
## 2698 1994	Greg Dreiling	DAL	31	C	54	132
## 2699 1994	Clyde Drexler*	POR	31	SG	68	1303
## 2700 1994	Joe Dumars*	DET	30	SG	69	1410
## 2701 1994	Blue Edwards	MIL	28	SF	82	953
## 2702 1994	Kevin Edwards	NJN	28	SG	82	1144
## 2703 1994	Craig Ehlo	ATL	32	SG	82	821
## 2704 1994	Mario Elie	HOU	30	SF	67	626
## 2705 1994	Sean Elliott	DET	25	SF	73	885
## 2706 1994	Dale Ellis	SAS	33	SF	77	1170
## 2707 1994	Pervis Ellison	WSB	26	C	47	344
## 2708 1994	Patrick Ewing*	NYK	31	C	79	1939
## 2709 1994	Duane Ferrell	ATL	28	SF	72	513
## 2710 1994	Danny Ferry	CLE	27	PF	70	350
## 2711 1994	Vern Fleming	IND	31	PG	55	358
## 2712 1994	Sleepy Floyd	SAS	33	PG	53	200
## 2713 1994	Tellis Frank	MIN	28	PF	67	188
## 2714 1994	Corey Gaines	NYK	28	SG	18	33
## 2715 1994	Kevin Gamble	BOS	28	SF	75	864
## 2716 1994	Chris Gatling	GSW	26	C	82	671
## 2717 1994	Andrew Gaze	WSB	28	SG	7	22
## 2718 1994	Kendall Gill	SEA	25	SG	79	1111
## 2719 1994	Armen Gilliam	NJN	29	PF	82	970
## 2720 1994	Paul Graham	ATL	26	SG	21	58
## 2721 1994	Gary Grant	LAC	28	PG	78	588
## 2722 1994	Harvey Grant	POR	28	SF	77	798
## 2723 1994	Horace Grant	CHI	28	PF	70	1057
## 2724 1994	Josh Grant	GSW	26	PF	53	157
## 2725 1994	Jeff Grayer	GSW	28	SG	67	455
## 2726 1994	A.C. Green	PHO	30	PF	82	1204
## 2727 1994	Derek Harper	TOT	32	PG	82	791
## 2728 1994	Derek Harper	DAL	32	PG	28	325
## 2729 1994	Derek Harper	NYK	32	PG	54	466
## 2730 1994	Ron Harper	LAC	30	SG	75	1508
## 2731 1994	Tony Harris	BOS	26	SG	5	44
## 2732 1994	Hersey Hawkins	CHH	27	SG	82	1180
## 2733 1994	Skeeter Henry	PHO	26	SG	4	4
## 2734 1994	Rod Higgins	CLE	34	SF	36	195
## 2735 1994	Tyrone Hill	CLE	25	PF	57	603
## 2736 1994	Jeff Hornacek	TOT	30	SG	80	1274
## 2737 1994	Jeff Hornacek	PHI	30	SG	53	880
## 2738 1994	Jeff Hornacek	UTA	30	SG	27	394
## 2739 1994	Jay Humphries	UTA	31	SG	75	561

## 2740 1994	Jaren Jackson	POR	26	SG	29	80
## 2741 1994	Mark Jackson	LAC	28	PG	79	865
## 2742 1994	Henry James	LAC	28	PF	12	41
## 2743 1994	Keith Jennings	GSW	25	PG	76	432
## 2744 1994	Avery Johnson	GSW	28	PG	82	890
## 2745 1994	Eddie Johnson	CHH	34	SF	73	836
## 2746 1994	Frank Johnson	PHO	35	PG	70	324
## 2747 1994	Kevin Johnson	PHO	27	PG	67	1340
## 2748 1994	Charles Jones	DET	36	C	42	91
## 2749 1994	Reggie Jordan	LAL	26	SG	23	125
## 2750 1994	Steve Kerr	CHI	28	PG	82	709
## 2751 1994	Jerome Kersey	POR	31	SF	78	508
## 2752 1994	Alec Kessler	MIA	27	PF	15	33
## 2753 1994	Stacey King	TOT	27	C	49	385
## 2754 1994	Stacey King	CHI	27	C	31	172
## 2755 1994	Joe Kleine	PHO	32	C	74	285
## 2756 1994	Negele Knight	TOT	26	PG	65	595
## 2757 1994	Negele Knight	SAS	26	PG	64	593
## 2758 1994	Jon Koncak	ATL	30	C	82	342
## 2759 1994	Larry Krystkowiak	ORL	29	PF	34	173
## 2760 1994	Toni Kukoc	CHI	25	SF	75	814
## 2761 1994	Bill Laimbeer	DET	36	C	11	108
## 2762 1994	Andrew Lang	ATL	27	C	82	504
## 2763 1994	Eric Leckner	PHI	27	C	71	362
## 2764 1994	Tim Legler	DAL	27	PG	79	656
## 2765 1994	Jim Les	SAC	30	PG	18	45
## 2766 1994	Fat Lever	DAL	33	PG	81	555
## 2767 1994	Marcus Liberty	TOT	25	SF	38	109
## 2768 1994	Marcus Liberty	DEN	25	SF	3	9
## 2769 1994	Marcus Liberty	DET	25	SF	35	100
## 2770 1994	Todd Lichti	TOT	27	SG	13	58
## 2771 1994	Todd Lichti	GSW	27	SG	5	31
## 2772 1994	Brad Lohaus	MIL	29	PF	67	270
## 2773 1994	Grant Long	MIA	27	PF	69	788
## 2774 1994	Luc Longley	TOT	25	C	76	528
## 2775 1994	Luc Longley	MIN	25	C	49	324
## 2776 1994	Rick Mahorn	NJN	35	PF	28	59
## 2777 1994	Dan Majerle	PHO	28	SG	80	1320
## 2778 1994	Jeff Malone	TOT	32	SG	77	1262
## 2779 1994	Jeff Malone	UTA	32	SG	50	808
## 2780 1994	Jeff Malone	PHI	32	SG	27	454
## 2781 1994	Karl Malone*	UTA	30	PF	82	2063
## 2782 1994	Moses Malone*	PHI	38	C	55	294
## 2783 1994	Danny Manning	TOT	27	PF	68	1403
## 2784 1994	Danny Manning	LAC	27	PF	42	994
## 2785 1994	Danny Manning	ATL	27	PF	26	409
## 2786 1994	Anthony Mason	NYK	27	PF	73	528
## 2787 1994	Vernon Maxwell	HOU	28	SG	75	1023
## 2788 1994	Xavier McDaniel	BOS	30	SF	82	928
## 2789 1994	Derrick McKey	IND	27	SF	76	911
## 2790 1994	Nate McMillan	SEA	29	PG	73	437
## 2791 1994	Reggie Miller*	IND	28	SG	79	1574
## 2792 1994	Terry Mills	DET	26	PF	80	1381
## 2793 1994	Sam Mitchell	IND	30	PF	75	362

## 2794 1994	Chris Morris	NJN	28	SF	50	544
## 2795 1994	Chris Mullin*	GSW	30	SF	62	1040
## 2796 1994	Eric Murdock	MIL	25	PG	82	1257
## 2797 1994	Dikembe Mutombo*	DEN	27	C	82	986
## 2798 1994	Pete Myers	CHI	30	SG	82	650
## 2799 1994	Johnny Newman	TOT	30	SF	81	832
## 2800 1994	Johnny Newman	CHH	30	SF	18	234
## 2801 1994	Johnny Newman	NJN	30	SF	63	598
## 2802 1994	Ken Norman	MIL	29	SF	82	979
## 2803 1994	Charles Oakley	NYK	30	PF	82	969
## 2804 1994	Hakeem Olajuwon*	HOU	31	C	80	2184
## 2805 1994	Gerald Paddio	TOT	28	SF	18	53
## 2806 1994	Gerald Paddio	WSB	28	SF	8	30
## 2807 1994	John Paxson	CHI	33	PG	27	70
## 2808 1994	Gary Payton*	SEA	25	PG	82	1349
## 2809 1994	Will Perdue	CHI	28	C	43	117
## 2810 1994	Sam Perkins	SEA	32	PF	81	999
## 2811 1994	Tim Perry	PHI	28	PF	80	719
## 2812 1994	Chuck Person	MIN	29	SF	77	894
## 2813 1994	Richard Petruska	HOU	25	C	22	53
## 2814 1994	Ricky Pierce	SEA	34	SG	51	739
## 2815 1994	Scottie Pippen*	CHI	28	SF	72	1587
## 2816 1994	Olden Polynice	TOT	29	C	68	789
## 2817 1994	Olden Polynice	DET	29	C	37	486
## 2818 1994	Olden Polynice	SAC	29	C	31	303
## 2819 1994	Terry Porter	POR	30	PG	77	1010
## 2820 1994	Brent Price	WSB	25	PG	65	400
## 2821 1994	Mark Price	CLE	29	PG	76	1316
## 2822 1994	Dino Radja	BOS	26	PF	80	1208
## 2823 1994	Kurt Rambis	LAL	35	PF	50	164
## 2824 1994	Mark Randall	DEN	26	PF	28	58
## 2825 1994	J.R. Reid	SAS	25	PF	70	627
## 2826 1994	Glen Rice	MIA	26	SF	81	1708
## 2827 1994	Pooh Richardson	IND	27	PG	37	370
## 2828 1994	Mitch Richmond*	SAC	28	SG	78	1823
## 2829 1994	Doc Rivers	NYK	32	PG	19	143
## 2830 1994	Clifford Robinson	POR	27	C	82	1647
## 2831 1994	David Robinson*	SAS	28	C	80	2383
## 2832 1994	Larry Robinson	HOU	26	SG	6	25
## 2833 1994	Rumeal Robinson	TOT	27	PG	31	131
## 2834 1994	Rumeal Robinson	NJN	27	PG	17	101
## 2835 1994	Rumeal Robinson	CHH	27	PG	14	30
## 2836 1994	Dennis Rodman*	SAS	32	PF	79	370
## 2837 1994	Donald Royal	ORL	27	SF	74	547
## 2838 1994	John Salley	MIA	29	PF	76	582
## 2839 1994	Detlef Schrempf	SEA	31	SF	81	1212
## 2840 1994	Byron Scott	IND	32	SG	67	696
## 2841 1994	Dennis Scott	ORL	25	SF	82	1046
## 2842 1994	Rony Seikaly	MIA	28	C	72	1088
## 2843 1994	Brian Shaw	MIA	27	SG	77	693
## 2844 1994	Lionel Simmons	SAC	25	SF	75	1129
## 2845 1994	Scott Skiles	ORL	29	PG	82	815
## 2846 1994	Charles Smith	NYK	28	SF	43	447
## 2847 1994	Kenny Smith	HOU	28	PG	78	906

## 2848 1994	Tony Smith	LAL	25	SG	73	645
## 2849 1994	Rik Smits	IND	27	C	78	1224
## 2850 1994	John Starks	NYK	28	SG	59	1120
## 2851 1994	John Stockton*	UTA	31	PG	82	1236
## 2852 1994	Rod Strickland	POR	27	PG	82	1411
## 2853 1994	Derek Strong	MIL	25	PF	67	444
## 2854 1994	Isiah Thomas*	DET	32	PG	58	856
## 2855 1994	Otis Thorpe	HOU	31	PF	82	1149
## 2856 1994	Sedale Threatt	LAL	32	PG	81	965
## 2857 1994	Tom Tolbert	LAC	28	SF	49	187
## 2858 1994	Sedric Toney	CLE	31	PG	12	6
## 2859 1994	Jeff Turner	ORL	31	PF	68	451
## 2860 1994	Loy Vaught	LAC	25	PF	75	877
## 2861 1994	Kenny Walker	WSB	29	SF	73	351
## 2862 1994	Spud Webb	SAC	30	PG	79	1005
## 2863 1994	Bill Wennington	CHI	30	C	76	542
## 2864 1994	Doug West	MIN	26	SG	72	1056
## 2865 1994	Ennis Whatley	ATL	31	PG	82	292
## 2866 1994	Randy White	DAL	26	PF	18	115
## 2867 1994	Dominique Wilkins*	TOT	34	SF	74	1923
## 2868 1994	Dominique Wilkins*	ATL	34	SF	49	1196
## 2869 1994	Dominique Wilkins*	LAC	34	SF	25	727
## 2870 1994	Gerald Wilkins	CLE	30	SG	82	1170
## 2871 1994	Buck Williams	POR	33	PF	81	783
## 2872 1994	Herb Williams	NYK	35	C	70	233
## 2873 1994	John Williams	LAC	27	SF	34	191
## 2874 1994	Micheal Williams	MIN	27	PG	71	971
## 2875 1994	Reggie Williams	DEN	29	SF	82	1065
## 2876 1994	Scott Williams	CHI	25	C	38	289
## 2877 1994	Kevin Willis	ATL	31	PF	80	1531
## 2878 1994	Trevor Wilson	TOT	25	PF	57	466
## 2879 1994	Trevor Wilson	SAC	25	PF	52	415
## 2880 1994	David Wingate	CHH	30	SG	50	310
## 2881 1994	David Wood	DET	29	PF	78	322
## 2882 1994	Orlando Woolridge	PHI	34	SF	74	937
## 2883 1994	Haywoode Workman	IND	28	PG	65	501
## 2884 1994	James Worthy*	LAL	32	SF	80	812
## 2885 1995	Alaa Abdelnaby	TOT	26	PF	54	256
## 2886 1995	Alaa Abdelnaby	SAC	26	PF	51	254
## 2887 1995	Mahmoud Abdul-Rauf	DEN	25	PG	73	1165
## 2888 1995	Michael Adams	CHH	32	PG	29	188
## 2889 1995	Rafael Addison	DET	30	SF	79	656
## 2890 1995	Danny Ainge	PHO	35	SG	74	571
## 2891 1995	Victor Alexander	GSW	25	C	50	502
## 2892 1995	Nick Anderson	ORL	27	SG	76	1200
## 2893 1995	Willie Anderson	SAS	28	SG	38	185
## 2894 1995	Greg Anthony	NYK	27	PG	61	372
## 2895 1995	B.J. Armstrong	CHI	27	PG	82	1150
## 2896 1995	Darrell Armstrong	ORL	26	PG	3	10
## 2897 1995	Vincent Askew	SEA	28	SG	71	703
## 2898 1995	Keith Askins	MIA	27	SF	50	229
## 2899 1995	Stacey Augmon	ATL	26	SG	76	1053
## 2900 1995	Charles Barkley*	PHO	31	PF	68	1561
## 2901 1995	Dana Barros	PHI	27	PG	82	1686

##	2902	1995	Jon Barry	MIL	25	SG	52	191
##	2903	1995	John Battle	CLE	32	SG	28	116
##	2904	1995	Sergei Bazarevich	ATL	29	PG	10	30
##	2905	1995	David Benoit	UTA	26	SF	71	740
##	2906	1995	Mookie Blaylock	ATL	27	PG	80	1373
##	2907	1995	Corie Blount	CHI	26	PF	68	238
##	2908	1995	Muggsy Bogues	CHH	30	PG	78	862
##	2909	1995	Walter Bond	TOT	25	SG	23	107
##	2910	1995	Walter Bond	DET	25	SG	5	10
##	2911	1995	Walter Bond	UTA	25	SG	18	97
##	2912	1995	Anthony Bonner	NYK	26	PF	58	221
##	2913	1995	Anthony Bowie	ORL	31	SG	77	427
##	2914	1995	Sam Bowie	LAL	33	C	67	306
##	2915	1995	Scott Brooks	TOT	29	PG	59	341
##	2916	1995	Scott Brooks	HOU	29	PG	28	96
##	2917	1995	Scott Brooks	DAL	29	PG	31	245
##	2918	1995	Chucky Brown	HOU	26	SF	41	249
##	2919	1995	Dee Brown	BOS	26	SG	79	1236
##	2920	1995	Mike Brown	MIN	31	C	27	35
##	2921	1995	P.J. Brown	NJN	25	C	80	651
##	2922	1995	Randy Brown	SAC	26	PG	67	317
##	2923	1995	Mark Bryant	POR	29	PF	49	244
##	2924	1995	Jud Buechler	CHI	26	SF	57	217
##	2925	1995	Willie Burton	PHI	26	SF	53	812
##	2926	1995	Michael Cage	CLE	33	C	82	407
##	2927	1995	Elden Campbell	LAL	26	PF	73	913
##	2928	1995	Tony Campbell	CLE	32	SF	78	469
##	2929	1995	Antoine Carr	UTA	33	C	78	746
##	2930	1995	Sam Cassell	HOU	25	PG	82	783
##	2931	1995	Duane Causwell	SAC	26	C	58	209
##	2932	1995	Cedric Ceballos	LAL	25	SF	58	1261
##	2933	1995	Tom Chambers	UTA	35	PF	81	503
##	2934	1995	Rex Chapman	WSB	27	SG	45	731
##	2935	1995	Pete Chilcutt	HOU	26	PF	68	358
##	2936	1995	Chris Childs	NJN	27	PG	53	308
##	2937	1995	Derrick Coleman	NJN	27	PF	56	1146
##	2938	1995	Bimbo Coles	MIA	26	PG	68	679
##	2939	1995	Steve Colter	CLE	32	PG	57	196
##	2940	1995	Marty Conlon	MIL	27	C	82	815
##	2941	1995	Tyrone Corbin	ATL	32	SF	81	502
##	2942	1995	John Crotty	UTA	25	PG	80	295
##	2943	1995	Corey Crowder	SAS	25	SF	7	6
##	2944	1995	Dell Curry	CHH	30	SG	69	935
##	2945	1995	Lloyd Daniels	TOT	27	SG	30	208
##	2946	1995	Lloyd Daniels	PHI	27	SG	5	23
##	2947	1995	Lloyd Daniels	LAL	27	SG	25	185
##	2948	1995	Dale Davis	IND	25	PF	74	786
##	2949	1995	Terry Davis	DAL	27	PF	46	140
##	2950	1995	Johnny Dawkins	DET	31	PG	50	325
##	2951	1995	Tony Dawson	BOS	27	SF	2	8
##	2952	1995	Todd Day	MIL	25	SG	82	1310
##	2953	1995	Vinny Del	SAS	28	SG	75	938
##	2954	1995	Vlade Divac	LAL	26	C	80	1277
##	2955	1995	Sherman Douglas	BOS	28	PG	65	954



##	2956	1995	Clyde Drexler*	TOT	32	SG	76	1653
##	2957	1995	Clyde Drexler*	POR	32	SG	41	904
##	2958	1995	Clyde Drexler*	HOU	32	SG	35	749
##	2959	1995	Kevin Duckworth	WSB	30	C	40	283
##	2960	1995	Chris Dudley	POR	29	C	82	447
##	2961	1995	Joe Dumars*	DET	31	SG	67	1214
##	2962	1995	Richard Dumas	PHO	25	SF	15	82
##	2963	1995	Pat Durham	MIN	27	SF	59	302
##	2964	1995	Ledell Eackles	MIA	28	SG	54	395
##	2965	1995	Blue Edwards	TOT	29	SF	67	459
##	2966	1995	Blue Edwards	BOS	29	SF	31	220
##	2967	1995	Blue Edwards	UTA	29	SF	36	239
##	2968	1995	Kevin Edwards	NJN	29	SG	14	196
##	2969	1995	Craig Ehlo	ATL	33	SG	49	477
##	2970	1995	Mario Elie	HOU	31	SF	81	710
##	2971	1995	Sean Elliott	SAS	26	SF	81	1466
##	2972	1995	Dale Ellis	DEN	34	SF	81	918
##	2973	1995	Pervis Ellison	BOS	27	C	55	375
##	2974	1995	Patrick Ewing*	NYK	32	C	79	1886
##	2975	1995	Duane Ferrell	IND	29	SF	56	231
##	2976	1995	Danny Ferry	CLE	28	PF	82	614
##	2977	1995	Matt Fish	LAC	25	C	26	123
##	2978	1995	Vern Fleming	IND	32	PG	55	251
##	2979	1995	Sleepy Floyd	NJN	34	SG	48	197
##	2980	1995	Greg Foster	TOT	26	PF	78	385
##	2981	1995	Greg Foster	MIN	26	PF	61	281
##	2982	1995	Rick Fox	BOS	25	SF	53	464
##	2983	1995	Corey Gaines	PHI	29	SG	11	55
##	2984	1995	Kevin Gamble	MIA	29	SF	77	566
##	2985	1995	Winston Garland	MIN	30	PG	73	448
##	2986	1995	Chris Gatling	GSW	27	PF	58	796
##	2987	1995	Kenny Gattison	CHH	30	PF	21	125
##	2988	1995	Matt Geiger	MIA	25	C	74	617
##	2989	1995	Tate George	MIL	26	SG	3	4
##	2990	1995	Kendall Gill	SEA	26	SG	73	1002
##	2991	1995	Armen Gilliam	NJN	30	PF	82	1212
##	2992	1995	Gary Grant	LAC	29	PG	33	205
##	2993	1995	Greg Grant	DEN	28	PG	14	31
##	2994	1995	Harvey Grant	POR	29	PF	75	683
##	2995	1995	Horace Grant	ORL	29	PF	74	948
##	2996	1995	Jeff Grayer	PHI	29	SG	47	389
##	2997	1995	A.C. Green	PHO	31	SF	82	916
##	2998	1995	Tom Gugliotta	TOT	25	SF-PF	77	976
##	2999	1995	Tom Gugliotta	WSB	25	PF	6	96
##	3000	1995	Tom Gugliotta	GSW	25	PF	40	435
##	3001	1995	Tom Gugliotta	MIN	25	SF	31	445
##	3002	1995	Andres Guibert	MIN	26	PF	17	45
##	3003	1995	Jack Haley	SAS	31	PF	31	73
##	3004	1995	Tom Hammonds	DEN	27	PF	70	410
##	3005	1995	Tim Hardaway	GSW	28	PG	62	1247
##	3006	1995	Jerome Harmon	PHI	25	SG	10	46
##	3007	1995	Derek Harper	NYK	33	PG	80	919
##	3008	1995	Ron Harper	CHI	31	SG	77	530
##	3009	1995	Tony Harris	BOS	27	SG	3	14

##	3010	1995	Hersey Hawkins	CHH	28	SG	82	1172
##	3011	1995	Steve Henson	POR	26	PG	37	119
##	3012	1995	Carl Herrera	HOU	28	PF	61	415
##	3013	1995	Rod Higgins	GSW	35	SF	5	10
##	3014	1995	Sean Higgins	NJN	26	SF	57	268
##	3015	1995	Tyrone Hill	CLE	26	C	70	963
##	3016	1995	Donald Hodge	DAL	25	C	54	209
##	3017	1995	Jeff Hornacek	UTA	31	SG	81	1337
##	3018	1995	Byron Houston	SEA	25	PF	39	132
##	3019	1995	Jay Humphries	TOT	32	SG-PG	18	20
##	3020	1995	Jay Humphries	BOS	32	PG	6	10
##	3021	1995	Jaren Jackson	PHI	27	SG	21	70
##	3022	1995	Mark Jackson	IND	29	PG	82	624
##	3023	1995	Keith Jennings	GSW	26	PG	80	589
##	3024	1995	Avery Johnson	SAS	29	PG	82	1101
##	3025	1995	Ervin Johnson	SEA	27	C	64	199
##	3026	1995	Kevin Johnson	PHO	28	PG	47	730
##	3027	1995	Larry Johnson	CHH	25	PF	81	1525
##	3028	1995	Michael Jordan*	CHI	31	SG	17	457
##	3029	1995	Shawn Kemp	SEA	25	PF	82	1530
##	3030	1995	Steve Kerr	CHI	29	PG	82	674
##	3031	1995	Jerome Kersey	POR	32	SF	63	508
##	3032	1995	Randolph Keys	LAL	28	SF	6	20
##	3033	1995	Stacey King	MIN	28	PF	50	266
##	3034	1995	Joe Kleine	PHO	33	C	75	280
##	3035	1995	Negele Knight	TOT	27	PG	47	199
##	3036	1995	Negele Knight	DET	27	PG	44	181
##	3037	1995	Jon Koncak	ATL	31	C	62	179
##	3038	1995	Toni Kukoc	CHI	26	SF	81	1271
##	3039	1995	Christian Laettner	MIN	25	C	81	1322
##	3040	1995	Andrew Lang	ATL	28	C	82	794
##	3041	1995	Eric Leckner	DET	28	C	57	225
##	3042	1995	Doug Lee	SAC	30	SG	22	43
##	3043	1995	Tim Legler	GSW	28	SG	24	176
##	3044	1995	Jim Les	ATL	31	PG	24	50
##	3045	1995	Cliff Levingston	DEN	34	PF	57	129
##	3046	1995	Alton Lister	MIL	36	C	60	167
##	3047	1995	Brad Lohaus	MIA	30	PF	61	267
##	3048	1995	Grant Long	TOT	28	PF	81	939
##	3049	1995	Grant Long	ATL	28	PF	79	923
##	3050	1995	Luc Longley	CHI	26	C	55	358
##	3051	1995	Don MacLean	WSB	25	PF	39	430
##	3052	1995	Mark Macon	DET	25	SG	55	276
##	3053	1995	Gerald Madkins	CLE	25	SG	7	8
##	3054	1995	Rick Mahorn	NJN	36	PF	58	198
##	3055	1995	Dan Majerle	PHO	29	SF	82	1281
##	3056	1995	Jeff Malone	PHI	33	SG	19	350
##	3057	1995	Karl Malone*	UTA	31	PF	82	2187
##	3058	1995	Moses Malone*	SAS	39	C	17	49
##	3059	1995	Danny Manning	PHO	28	PF	46	822
##	3060	1995	Sarunas Marciulionis*	SEA	30	SG	66	612
##	3061	1995	Anthony Mason	NYK	28	PF	77	765
##	3062	1995	Tony Massenburg	LAC	27	C	80	741
##	3063	1995	Vernon Maxwell	HOU	29	SG	64	854

## 3064 1995	George McCloud	DAL	27	SF	42	402
## 3065 1995	Xavier McDaniel	BOS	31	SF	68	587
## 3066 1995	Derrick McKey	IND	28	SF	81	1075
## 3067 1995	Nate McMillan	SEA	30	PG	80	419
## 3068 1995	Reggie Miller*	IND	29	SG	81	1588
## 3069 1995	Chris Mills	CLE	25	SF	80	986
## 3070 1995	Terry Mills	DET	27	PF	72	1118
## 3071 1995	Sam Mitchell	IND	31	SF	81	529
## 3072 1995	Chris Morris	NJN	29	SF	71	950
## 3073 1995	Chris Mullin*	GSW	31	SF	25	476
## 3074 1995	Eric Murdock	MIL	26	PG	75	977
## 3075 1995	Pete Myers	CHI	31	SG	71	318
## 3076 1995	Johnny Newman	MIL	31	SF	82	634
## 3077 1995	Ken Norman	ATL	30	SF	74	938
## 3078 1995	Charles Oakley	NYK	31	PF	50	506
## 3079 1995	Hakeem Olajuwon*	HOU	32	C	72	2005
## 3080 1995	Doug Overton	WSB	25	PG	82	576
## 3081 1995	Billy Owens	MIA	25	SG	70	1002
## 3082 1995	Robert Pack	DEN	25	PG	42	507
## 3083 1995	Gary Payton*	SEA	26	PG	82	1689
## 3084 1995	Anthony Peeler	LAL	25	SG	73	756
## 3085 1995	Will Perdue	CHI	29	C	78	621
## 3086 1995	Sam Perkins	SEA	33	C	82	1043
## 3087 1995	Elliot Perry	PHO	25	PG	82	795
## 3088 1995	Tim Perry	PHI	29	PF	42	76
## 3089 1995	Chuck Person	SAS	30	SF	81	872
## 3090 1995	Bobby Phills	CLE	25	SG	80	878
## 3091 1995	Ricky Pierce	GSW	35	PG	27	338
## 3092 1995	Scottie Pippen*	CHI	29	SF	79	1692
## 3093 1995	Olden Polynice	SAC	30	C	81	877
## 3094 1995	Terry Porter	POR	31	PG	35	312
## 3095 1995	Mark Price	CLE	30	PG	48	757
## 3096 1995	Kevin Pritchard	TOT	27	PG	19	44
## 3097 1995	Kevin Pritchard	MIA	27	PG	14	43
## 3098 1995	Dino Radja	BOS	27	PF	66	1133
## 3099 1995	Eldridge Recasner	DEN	27	SG	3	6
## 3100 1995	J.R. Reid	SAS	26	PF	81	563
## 3101 1995	Glen Rice	MIA	27	SF	82	1831
## 3102 1995	Pooh Richardson	LAC	28	PG	80	874
## 3103 1995	Mitch Richmond*	SAC	29	SG	82	1867
## 3104 1995	Doc Rivers	TOT	33	PG	63	321
## 3105 1995	Doc Rivers	NYK	33	PG	3	19
## 3106 1995	Doc Rivers	SAS	33	PG	60	302
## 3107 1995	Fred Roberts	CLE	34	SF	21	80
## 3108 1995	Clifford Robinson	POR	28	SF	75	1601
## 3109 1995	David Robinson*	SAS	29	C	81	2238
## 3110 1995	Dennis Rodman*	SAS	33	PF	49	349
## 3111 1995	Sean Rooks	MIN	25	C	80	868
## 3112 1995	Donald Royal	ORL	28	SF	70	635
## 3113 1995	Danny Schayes	PHO	35	C	69	303
## 3114 1995	Detlef Schrempf	SEA	32	SF	82	1572
## 3115 1995	Byron Scott	IND	33	PG	80	802
## 3116 1995	Dennis Scott	ORL	26	SF	62	802
## 3117 1995	Brian Shaw	ORL	28	PG	78	502

## 3118 1995	Lionel Simmons	SAC	26	SF	58	327
## 3119 1995	Scott Skiles	WSB	30	PG	62	805
## 3120 1995	Charles Smith	NYK	29	SF	76	966
## 3121 1995	Doug Smith	DAL	25	PF	63	320
## 3122 1995	Kenny Smith	HOU	29	PG	81	842
## 3123 1995	Michael Smith	LAC	29	PF	29	153
## 3124 1995	Steve Smith	TOT	25	SG	80	1305
## 3125 1995	Steve Smith	MIA	25	SG	2	41
## 3126 1995	Steve Smith	ATL	25	SG	78	1264
## 3127 1995	Tony Smith	LAL	26	SG	61	340
## 3128 1995	Rik Smits	IND	28	C	78	1400
## 3129 1995	Elmore Spencer	LAC	25	C	19	132
## 3130 1995	John Starks	NYK	29	SG	80	1223
## 3131 1995	Larry Stewart	WSB	26	SF	40	102
## 3132 1995	John Stockton*	UTA	32	PG	82	1206
## 3133 1995	Rod Strickland	POR	28	PG	64	1211
## 3134 1995	Derek Strong	BOS	26	PF	70	441
## 3135 1995	Greg Sutton	CHH	27	PG	53	263
## 3136 1995	Roy Tarpley	DAL	30	C	55	691
## 3137 1995	Otis Thorpe	TOT	32	PF	70	937
## 3138 1995	Otis Thorpe	HOU	32	PF	36	479
## 3139 1995	Otis Thorpe	POR	32	PF	34	458
## 3140 1995	Sedale Threatt	LAL	33	PG	59	558
## 3141 1995	Tom Tolbert	CHH	29	PF	10	14
## 3142 1995	Anthony Tucker	WSB	25	SF	62	243
## 3143 1995	Henry Turner	SAC	28	PF	30	68
## 3144 1995	Jeff Turner	ORL	32	PF	49	199
## 3145 1995	Loy Vaught	LAC	26	PF	80	1401
## 3146 1995	Spud Webb	SAC	31	PG	76	878
## 3147 1995	Bill Wennington	CHI	31	C	73	363
## 3148 1995	Doug West	MIN	27	SG	71	919
## 3149 1995	Ennis Whatley	ATL	32	PG	27	70
## 3150 1995	Morlon Wiley	TOT	28	PG	43	137
## 3151 1995	Morlon Wiley	DAL	28	PG	38	130
## 3152 1995	Dominique Wilkins*	BOS	35	SF	77	1370
## 3153 1995	Buck Williams	POR	34	PF	82	757
## 3154 1995	Hot Rod	CLE	32	PF	74	929
## 3155 1995	Jayson Williams	NJN	26	PF	75	363
## 3156 1995	John Williams	IND	28	SF	34	100
## 3157 1995	Reggie Williams	DEN	30	SF	74	993
## 3158 1995	Scott Williams	PHI	26	PF	77	491
## 3159 1995	Kevin Willis	TOT	32	PF	67	1154
## 3160 1995	Kevin Willis	ATL	32	PF	2	42
## 3161 1995	Kevin Willis	MIA	32	PF	65	1112
## 3162 1995	David Wingate	CHH	31	SG	52	122
## 3163 1995	Joe Wolf	CHH	30	PF	63	90
## 3164 1995	David Wood	GSW	30	PF	78	428
## 3165 1995	Haywoode Workman	IND	29	PG	69	292
## 3166 1995	Danny Young	MIL	32	PG	7	24
## 3167 1996	Mahmoud Abdul-Rauf	DEN	26	PG	57	1095
## 3168 1996	Michael Adams	CHH	33	PG	21	114
## 3169 1996	Rafael Addison	CHH	31	SF	53	171
## 3170 1996	Greg Anderson	SAS	31	PF	46	54
## 3171 1996	Kenny Anderson	TOT	25	PG	69	1050

## 3172 1996	Kenny Anderson NJN	25	PG 31	473
## 3173 1996	Kenny Anderson CHH	25	PG 38	577
## 3174 1996	Nick Anderson ORL	28	SG 77	1134
## 3175 1996	Willie Anderson TOT	29	SG 76	742
## 3176 1996	Willie Anderson TOR	29	SG 49	606
## 3177 1996	Willie Anderson NYK	29	SG 27	136
## 3178 1996	Greg Anthony VAN	28	PG 69	967
## 3179 1996	B.J. Armstrong GSW	28	PG 82	1012
## 3180 1996	Darrell Armstrong ORL	27	PG 13	42
## 3181 1996	Vincent Askeu SEA	29	SG 69	582
## 3182 1996	Keith Askins MIA	28	SF 75	458
## 3183 1996	Stacey Augmon ATL	27	SF 77	976
## 3184 1996	Steve Bardo DET	27	SG 9	22
## 3185 1996	Charles Barkley* PHO	32	PF 71	1649
## 3186 1996	Dana Barros BOS	28	PG 80	1038
## 3187 1996	Jon Barry GSW	26	SG 68	257
## 3188 1996	Benoit Benjamin TOT	31	C 83	728
## 3189 1996	Benoit Benjamin MIL	31	C 70	547
## 3190 1996	David Benoit UTA	27	SF 81	661
## 3191 1996	Mookie Blaylock ATL	28	PG 81	1268
## 3192 1996	Corie Blount LAL	27	PF 57	183
## 3193 1996	Muggsy Bogues CHH	31	PG 6	14
## 3194 1996	Anthony Bowie ORL	32	SG 74	308
## 3195 1996	Terrell Brandon CLE	25	PG 75	1449
## 3196 1996	Tim Breaux HOU	25	SF 54	161
## 3197 1996	Frank Brickowski SEA	36	C 63	339
## 3198 1996	Scott Brooks DAL	30	PG 69	352
## 3199 1996	Chucky Brown HOU	27	PF 82	705
## 3200 1996	Dee Brown BOS	27	PG 65	695
## 3201 1996	P.J. Brown NJN	26	C 81	915
## 3202 1996	Randy Brown CHI	27	PG 68	185
## 3203 1996	Mark Bryant HOU	30	PF 71	611
## 3204 1996	Jud Buechler CHI	27	SF 74	278
## 3205 1996	Matt Bullard ATL	28	PF 46	174
## 3206 1996	Scott Burrell CHH	25	SF 20	263
## 3207 1996	Mitchell Butler WSB	25	SG 61	237
## 3208 1996	Michael Cage CLE	34	C 82	490
## 3209 1996	Elden Campbell LAL	27	PF 82	1143
## 3210 1996	Antoine Carr UTA	34	SF 80	580
## 3211 1996	Sam Cassell HOU	26	PG 61	886
## 3212 1996	Duane Causwell SAC	27	C 73	250
## 3213 1996	Cedric Ceballos LAL	26	SF 78	1656
## 3214 1996	Rex Chapman MIA	28	SG 56	786
## 3215 1996	Pete Chilcutt HOU	27	PF 74	200
## 3216 1996	Chris Childs NJN	28	PG 78	1002
## 3217 1996	Doug Christie TOT	25	SF 55	415
## 3218 1996	Doug Christie NYK	25	SF 23	93
## 3219 1996	Doug Christie TOR	25	SF 32	322
## 3220 1996	Derrick Coleman PHI	28	PF 11	123
## 3221 1996	Bimbo Coles TOT	27	PG 81	892
## 3222 1996	Bimbo Coles MIA	27	PG 52	664
## 3223 1996	Bimbo Coles GSW	27	PG 29	228
## 3224 1996	Marty Conlon MIL	28	C 74	395
## 3225 1996	Anthony Cook POR	28	PF 11	15

## 3226 1996	Tyrone Corbin TOT	33	SF 71	413
## 3227 1996	Tyrone Corbin SAC	33	SF 49	312
## 3228 1996	Tyrone Corbin MIA	33	SF 22	101
## 3229 1996	John Crotty CLE	26	PG 58	172
## 3230 1996	Terry Cummings MIL	34	PF 81	645
## 3231 1996	Dell Curry CHH	31	SG 82	1192
## 3232 1996	Michael Curry TOT	27	SG-SF 46	211
## 3233 1996	Michael Curry WSB	27	SF 5	10
## 3234 1996	Michael Curry DET	27	SG 41	201
## 3235 1996	Rastko Cvetkovic DEN	25	C 14	10
## 3236 1996	Sasha Danilovic MIA	25	SG 19	255
## 3237 1996	Antonio Davis IND	27	PF 82	719
## 3238 1996	Hubert Davis NYK	25	SG 74	789
## 3239 1996	Todd Day TOT	26	SG 79	922
## 3240 1996	Todd Day MIL	26	SG 8	73
## 3241 1996	Todd Day BOS	26	SG 71	849
## 3242 1996	Vinny Del SAS	29	SG 82	1191
## 3243 1996	Bison Dele LAC	26	C 65	1029
## 3244 1996	Dell Demps SAS	25	SG 16	53
## 3245 1996	Vlade Divac LAL	27	C 79	1020
## 3246 1996	Sherman Douglas TOT	29	PG 79	890
## 3247 1996	Sherman Douglas BOS	29	PG 10	98
## 3248 1996	Sherman Douglas MIL	29	PG 69	792
## 3249 1996	Clyde Drexler* HOU	33	SG 52	1005
## 3250 1996	Chris Dudley POR	30	C 80	404
## 3251 1996	Joe Dumars* DET	32	PG 67	793
## 3252 1996	Richard Dumas PHI	26	PF 39	241
## 3253 1996	Ledell Eackles WSB	29	SG 55	474
## 3254 1996	Acie Earl TOR	25	C 42	316
## 3255 1996	Blue Edwards VAN	30	SF 82	1043
## 3256 1996	Doug Edwards VAN	25	PF 31	93
## 3257 1996	Kevin Edwards NJN	30	SG 34	394
## 3258 1996	Craig Ehlo ATL	34	SG 79	669
## 3259 1996	Mario Elie HOU	32	SF 45	499
## 3260 1996	Sean Elliott SAS	27	SF 77	1537
## 3261 1996	Dale Ellis DEN	35	SF 81	1204
## 3262 1996	LaPhonso Ellis DEN	25	SF 45	471
## 3263 1996	Vincenzo Esposito TOR	27	PG 30	116
## 3264 1996	Patrick Ewing* NYK	33	C 76	1711
## 3265 1996	Duane Ferrell IND	30	SF 54	202
## 3266 1996	Danny Ferry CLE	29	PF 82	1090
## 3267 1996	Vern Fleming NJN	33	PG 77	590
## 3268 1996	Greg Foster UTA	27	C 73	276
## 3269 1996	Rick Fox BOS	26	SF 81	1137
## 3270 1996	Kevin Gamble TOT	30	SF 65	386
## 3271 1996	Kevin Gamble MIA	30	SF 44	305
## 3272 1996	Kevin Gamble SAC	30	SF 21	81
## 3273 1996	Chris Gatling TOT	28	PF 71	791
## 3274 1996	Chris Gatling GSW	28	PF 47	426
## 3275 1996	Matt Geiger CHH	26	C 77	866
## 3276 1996	Kendall Gill TOT	27	SG 47	656
## 3277 1996	Kendall Gill CHH	27	SG 36	464
## 3278 1996	Kendall Gill NJN	27	SG 11	192
## 3279 1996	Armen Gilliam NJN	31	SF 78	1429

## 3280 1996	Gerald Glass TOT	28	SF 15	26
## 3281 1996	Gerald Glass CHH	28	SF 5	5
## 3282 1996	Greg Graham TOT	25	SG 53	240
## 3283 1996	Greg Graham PHI	25	SG 8	56
## 3284 1996	Greg Graham NJN	25	SG 45	184
## 3285 1996	Ron Grandison TOT	31	PF 28	65
## 3286 1996	Ron Grandison MIA	31	PF 18	43
## 3287 1996	Gary Grant NYK	30	PG 47	232
## 3288 1996	Greg Grant TOT	29	PG 31	83
## 3289 1996	Greg Grant PHI	29	PG 11	45
## 3290 1996	Harvey Grant POR	30	PF 76	709
## 3291 1996	Horace Grant ORL	30	PF 63	847
## 3292 1996	A.C. Green PHO	32	SF 82	612
## 3293 1996	Tom Gugliotta MIN	26	PF 78	1261
## 3294 1996	Tim Hardaway TOT	29	PG 80	1217
## 3295 1996	Tim Hardaway GSW	29	PG 52	735
## 3296 1996	Tim Hardaway MIA	29	PG 28	482
## 3297 1996	Derek Harper NYK	34	PG 82	1149
## 3298 1996	Ron Harper CHI	32	PG 80	594
## 3299 1996	Lucious Harris DAL	25	SG 61	481
## 3300 1996	Antonio Harvey TOT	25	PF 55	204
## 3301 1996	Antonio Harvey VAN	25	PF 18	98
## 3302 1996	Hersey Hawkins SEA	29	SG 82	1281
## 3303 1996	Carl Herrera SAS	29	PF 44	85
## 3304 1996	Sean Higgins PHI	27	SF 44	351
## 3305 1996	Jeff Hornacek UTA	32	SG 82	1247
## 3306 1996	Robert Horry HOU	25	SF 71	853
## 3307 1996	Byron Houston SAC	26	PF 25	86
## 3308 1996	Lindsey Hunter DET	25	PG 80	679
## 3309 1996	Jaren Jackson HOU	28	SG 4	8
## 3310 1996	Jim Jackson DAL	25	SG 82	1604
## 3311 1996	Mark Jackson IND	30	PG 81	806
## 3312 1996	Henry James HOU	30	PF 7	30
## 3313 1996	Avery Johnson SAS	30	PG 82	1071
## 3314 1996	Darryl Johnson CLE	30	PG 11	12
## 3315 1996	Eddie Johnson IND	36	SF 62	475
## 3316 1996	Ervin Johnson SEA	28	C 81	446
## 3317 1996	Kevin Johnson PHO	29	PG 56	1047
## 3318 1996	Larry Johnson CHH	26	PF 81	1660
## 3319 1996	Magic Johnson* LAL	36	PF 32	468
## 3320 1996	Popeye Jones DAL	25	PF 68	770
## 3321 1996	Michael Jordan* CHI	32	SG 82	2491
## 3322 1996	Adam Keefe UTA	25	PF 82	499
## 3323 1996	Shawn Kemp SEA	26	PF 79	1550
## 3324 1996	Steve Kerr CHI	30	PG 82	688
## 3325 1996	Jerome Kersey GSW	33	SF 76	510
## 3326 1996	Randolph Keys MIL	29	SF 69	232
## 3327 1996	Chris King VAN	26	SF 80	634
## 3328 1996	Joe Kleine PHO	34	C 56	164
## 3329 1996	Jon Koncak ORL	32	C 67	203
## 3330 1996	Toni Kukoc CHI	27	SF 81	1065
## 3331 1996	Christian Laettner TOT	26	C 74	1217
## 3332 1996	Christian Laettner MIN	26	C 44	792
## 3333 1996	Christian Laettner ATL	26	C 30	425

## 3334 1996	Andrew Lang	TOT	29	C	71	832
## 3335 1996	Andrew Lang	ATL	29	C	51	657
## 3336 1996	Andrew Lang	MIN	29	C	20	175
## 3337 1996	Tim Legler	WSB	29	SG	77	726
## 3338 1996	Brad Lohaus	TOT	31	PF	55	197
## 3339 1996	Brad Lohaus	SAS	31	PF	32	107
## 3340 1996	Brad Lohaus	NYK	31	PF	23	90
## 3341 1996	Grant Long	ATL	29	PF	82	1078
## 3342 1996	George Lynch	LAL	25	SF	76	291
## 3343 1996	Sam Mack	HOU	25	SF	31	335
## 3344 1996	Don MacLean	DEN	26	SF	56	625
## 3345 1996	Mark Macon	DET	26	PG	23	74
## 3346 1996	Rick Mahorn	NJN	37	C	50	120
## 3347 1996	Dan Majerle	CLE	30	SF	82	872
## 3348 1996	Jeff Malone	TOT	34	SG	32	186
## 3349 1996	Jeff Malone	PHI	34	SG	25	155
## 3350 1996	Karl Malone*	UTA	32	PF	82	2106
## 3351 1996	Danny Manning	PHO	29	PF	33	441
## 3352 1996	Rich Manning	VAN	25	PF	29	107
## 3353 1996	Sarunas Marciulionis*	SAC	31	SG	53	571
## 3354 1996	Tony Massenburg	TOT	28	PF	54	539
## 3355 1996	Tony Massenburg	PHI	28	PF	30	296
## 3356 1996	Vernon Maxwell	PHI	30	PG	75	1217
## 3357 1996	Lee Mayberry	MIL	25	PG	82	422
## 3358 1996	Bob McCann	WSB	31	PF	62	188
## 3359 1996	George McCloud	DAL	28	SF	79	1497
## 3360 1996	Derrick McKey	IND	29	SF	75	879
## 3361 1996	Nate McMillan	SEA	31	PG	55	275
## 3362 1996	Oliver Miller	TOR	25	PF	76	982
## 3363 1996	Reggie Miller*	IND	30	SG	76	1606
## 3364 1996	Chris Mills	CLE	26	SF	80	1205
## 3365 1996	Terry Mills	DET	28	PF	82	769
## 3366 1996	Sam Mitchell	MIN	32	SF	78	844
## 3367 1996	Eric Mobley	TOT	25	C	39	188
## 3368 1996	Eric Mobley	VAN	25	C	34	182
## 3369 1996	Tracy Moore	HOU	30	SG	8	91
## 3370 1996	Chris Morris	UTA	30	SG	66	691
## 3371 1996	Alonzo Mourning*	MIA	25	C	70	1623
## 3372 1996	Chris Mullin*	GSW	32	SF	55	734
## 3373 1996	Eric Murdock	TOT	27	PG	73	647
## 3374 1996	Eric Murdock	MIL	27	PG	9	62
## 3375 1996	Eric Murdock	VAN	27	PG	64	585
## 3376 1996	Dikembe Mutombo*	DEN	29	C	74	814
## 3377 1996	Pete Myers	TOT	32	SG	71	276
## 3378 1996	Pete Myers	MIA	32	SG	39	184
## 3379 1996	Pete Myers	CHH	32	SG	32	92
## 3380 1996	Johnny Newman	MIL	32	SG	82	889
## 3381 1996	Ken Norman	ATL	31	SF	34	304
## 3382 1996	Dan O'Sullivan	TOR	27	C	5	33
## 3383 1996	Charles Oakley	NYK	32	PF	53	604
## 3384 1996	Hakeem Olajuwon*	HOU	33	C	72	1936
## 3385 1996	Doug Overton	DEN	26	PG	55	182
## 3386 1996	Billy Owens	TOT	26	SF	62	808
## 3387 1996	Billy Owens	MIA	26	SF	40	590



## 3388 1996	Billy Owens	SAC	26	SF	22	218
## 3389 1996	Robert Pack	WSB	26	PG	31	560
## 3390 1996	Gary Payton*	SEA	27	PG	81	1563
## 3391 1996	Anthony Peeler	LAL	26	SG	73	710
## 3392 1996	Will Perdue	SAS	30	C	80	413
## 3393 1996	Sam Perkins	SEA	34	PF	82	970
## 3394 1996	Elliot Perry	PHO	26	PG	81	697
## 3395 1996	Tim Perry	TOT	30	PF	30	71
## 3396 1996	Tim Perry	PHI	30	PF	8	19
## 3397 1996	Tim Perry	NJN	30	PF	22	52
## 3398 1996	Chuck Person	SAS	31	SF	80	873
## 3399 1996	Bobby Phills	CLE	26	SG	72	1051
## 3400 1996	Eric Piatkowski	LAC	25	SG	65	301
## 3401 1996	Ricky Pierce	IND	36	SG	76	737
## 3402 1996	Ed Pinckney	TOT	32	PF	74	478
## 3403 1996	Ed Pinckney	TOR	32	PF	47	328
## 3404 1996	Scottie Pippen*	CHI	30	SF	77	1496
## 3405 1996	Olden Polynice	SAC	31	C	81	985
## 3406 1996	Terry Porter	MIN	32	PG	82	773
## 3407 1996	Brent Price	WSB	27	PG	81	810
## 3408 1996	Mark Price	WSB	31	PG	7	56
## 3409 1996	Kevin Pritchard	WSB	28	PG	2	7
## 3410 1996	Eldridge Recasner	HOU	28	SG	63	436
## 3411 1996	J.R. Reid	TOT	27	PF	65	427
## 3412 1996	J.R. Reid	SAS	27	PF	32	208
## 3413 1996	Jerry Reynolds	MIL	33	SF	19	56
## 3414 1996	Glen Rice	CHH	28	SF	79	1710
## 3415 1996	Pooh Richardson	LAC	29	PG	63	734
## 3416 1996	Mitch Richmond*	SAC	30	SG	81	1872
## 3417 1996	Eric Riley	MIN	25	C	25	92
## 3418 1996	Doc Rivers	SAS	34	PG	78	311
## 3419 1996	Fred Roberts	LAL	35	C	33	122
## 3420 1996	Alvin Robertson	TOR	33	SG	77	718
## 3421 1996	Clifford Robinson	POR	29	SF	78	1644
## 3422 1996	David Robinson*	SAS	30	C	82	2051
## 3423 1996	James Robinson	POR	25	PG	76	649
## 3424 1996	Rumeal Robinson	POR	29	PG	43	247
## 3425 1996	Dennis Rodman*	CHI	34	PF	64	351
## 3426 1996	Sean Rooks	TOT	26	C	65	424
## 3427 1996	Sean Rooks	MIN	26	C	49	331
## 3428 1996	Sean Rooks	ATL	26	C	16	93
## 3429 1996	Donald Royal	ORL	29	SF	64	337
## 3430 1996	Trevor Ruffin	PHI	25	PG	61	778
## 3431 1996	Bryon Russell	UTA	25	SF	59	174
## 3432 1996	Arvydas Sabonis*	POR	31	C	73	1058
## 3433 1996	Steve Scheffler	SEA	28	C	35	58
## 3434 1996	Detlef Schrempf	SEA	33	SF	63	1080
## 3435 1996	Byron Scott	VAN	34	SG	80	819
## 3436 1996	Dennis Scott	ORL	27	SF	82	1431
## 3437 1996	Malik Sealy	LAC	25	SF	62	712
## 3438 1996	Rony Seikaly	GSW	30	C	64	776
## 3439 1996	Brian Shaw	ORL	29	PG	75	496
## 3440 1996	Lionel Simmons	SAC	27	SF	54	246
## 3441 1996	Scott Skiles	PHI	31	PG	10	63

## 3442 1996	Charles Smith	MIN	28	PG	8	6
## 3443 1996	Charles Smith	TOT	30	PF	73	609
## 3444 1996	Charles Smith	NYK	30	PF	41	303
## 3445 1996	Kenny Smith	HOU	30	PG	68	580
## 3446 1996	Steve Smith	ATL	26	SG	80	1446
## 3447 1996	Tony Smith	TOT	27	SG	59	298
## 3448 1996	Tony Smith	PHO	27	SG	34	189
## 3449 1996	Tony Smith	MIA	27	SG	25	109
## 3450 1996	Rik Smits	IND	29	C	63	1164
## 3451 1996	Latrell Sprewell	GSW	25	SG	78	1473
## 3452 1996	John Starks	NYK	30	SG	81	1024
## 3453 1996	Bryant Stith	DEN	25	SG	82	1119
## 3454 1996	John Stockton*	UTA	33	PG	82	1209
## 3455 1996	Rod Strickland	POR	29	PG	67	1256
## 3456 1996	Derek Strong	LAL	27	PF	63	214
## 3457 1996	Greg Sutton	TOT	28	PG	48	252
## 3458 1996	Greg Sutton	CHH	28	PG	18	62
## 3459 1996	Greg Sutton	PHI	28	PG	30	190
## 3460 1996	Zan Tabak	TOR	25	C	67	514
## 3461 1996	Brooks Thompson	ORL	25	PG	33	140
## 3462 1996	Otis Thorpe	DET	33	PF	82	1161
## 3463 1996	Sedale Threatt	LAL	34	PG	82	596
## 3464 1996	Andy Toolson	UTA	30	SF	13	22
## 3465 1996	Keith Tower	LAC	25	C	34	82
## 3466 1996	Jeff Turner	ORL	33	PF	13	47
## 3467 1996	Loy Vaught	LAC	27	PF	80	1298
## 3468 1996	Rex Walters	TOT	25	SG	44	186
## 3469 1996	Rex Walters	NJN	25	SG	11	33
## 3470 1996	Rex Walters	PHI	25	SG	33	153
## 3471 1996	Charlie Ward	NYK	25	PG	62	244
## 3472 1996	Clarence Weatherspoon	PHI	25	SF	78	1300
## 3473 1996	Spud Webb	TOT	32	PG	77	544
## 3474 1996	Spud Webb	ATL	32	PG	51	300
## 3475 1996	Spud Webb	MIN	32	PG	26	244
## 3476 1996	Bill Wennington	CHI	32	C	71	376
## 3477 1996	David Wesley	BOS	25	PG	82	1009
## 3478 1996	Doug West	MIN	28	SG	73	465
## 3479 1996	Gerald Wilkins	VAN	32	SG	28	188
## 3480 1996	Buck Williams	POR	35	PF	70	511
## 3481 1996	Herb Williams	TOT	37	PF-C	44	138
## 3482 1996	Herb Williams	NYK	37	PF	43	132
## 3483 1996	Hot Rod	PHO	33	C	62	455
## 3484 1996	Jayson Williams	NJN	27	PF	80	721
## 3485 1996	Lorenzo Williams	DAL	26	C	65	198
## 3486 1996	Micheal Williams	MIN	29	PG	9	55
## 3487 1996	Reggie Williams	DEN	31	SF	52	241
## 3488 1996	Scott Williams	PHI	27	PF	13	40
## 3489 1996	Walt Williams	TOT	25	SF	73	995
## 3490 1996	Walt Williams	SAC	25	SF	45	658
## 3491 1996	Walt Williams	MIA	25	SF	28	337
## 3492 1996	Kevin Willis	TOT	33	PF	75	794
## 3493 1996	Kevin Willis	MIA	33	PF	47	479
## 3494 1996	Kevin Willis	GSW	33	PF	28	315
## 3495 1996	David Wingate	SEA	32	SG	60	223

## 3496 1996	Joe Wolf	TOT	31	PF 64	291
## 3497 1996	Joe Wolf	ORL	31	PF 63	291
## 3498 1996	David Wood	TOT	31	PF 62	208
## 3499 1996	David Wood	GSW	31	PF 21	22
## 3500 1996	David Wood	DAL	31	PF 37	182
## 3501 1996	Randy Woods	DEN	25	PG 8	19
## 3502 1996	Haywoode Workman	IND	30	PG 77	279
## 3503 1997	Mahmoud Abdul-Rauf	SAC	27	PG 75	1031
## 3504 1997	Rafael Addison	CHH	32	SF 41	128
## 3505 1997	Ashraf Amaya	WSB	25	PF 31	40
## 3506 1997	Greg Anderson	SAS	32	C 82	322
## 3507 1997	Kenny Anderson	POR	26	PG 82	1436
## 3508 1997	Nick Anderson	ORL	29	SG 63	757
## 3509 1997	Willie Anderson	MIA	30	SG 28	83
## 3510 1997	Greg Anthony	VAN	29	PG 65	616
## 3511 1997	B.J. Armstrong	GSW	29	PG 49	389
## 3512 1997	Darrell Armstrong	ORL	28	PG 67	411
## 3513 1997	Vincent Askeu	TOT	30	SG 43	239
## 3514 1997	Vincent Askeu	IND	30	SG 41	233
## 3515 1997	Keith Askins	MIA	29	SF 78	384
## 3516 1997	Isaac Austin	MIA	27	C 82	792
## 3517 1997	Vin Baker	MIL	25	PF 78	1637
## 3518 1997	Charles Barkley*	HOU	33	PF 53	1016
## 3519 1997	Dana Barros	BOS	29	PG 24	300
## 3520 1997	Brent Barry	LAC	25	SG 59	442
## 3521 1997	Jon Barry	ATL	27	SG 58	285
## 3522 1997	Elmer Bennett	TOT	26	PG 9	22
## 3523 1997	Elmer Bennett	HOU	26	PG 4	10
## 3524 1997	Elmer Bennett	DEN	26	PG 5	12
## 3525 1997	Mookie Blaylock	ATL	29	PG 78	1354
## 3526 1997	Corie Blount	LAL	28	PF 58	241
## 3527 1997	Muggsy Bogues	CHH	32	PG 65	522
## 3528 1997	Dexter Boney	PHO	26	SG 8	19
## 3529 1997	Terrell Brandon	CLE	26	PG 78	1519
## 3530 1997	Frank Brickowski	BOS	37	PF 17	81
## 3531 1997	Scott Brooks	NYK	31	PG 38	57
## 3532 1997	Chucky Brown	TOT	28	SF 70	204
## 3533 1997	Chucky Brown	MIL	28	SF 60	170
## 3534 1997	Dee Brown	BOS	28	PG 21	160
## 3535 1997	P.J. Brown	MIA	27	PF 80	761
## 3536 1997	Randy Brown	CHI	28	PG 72	341
## 3537 1997	Jud Buechler	CHI	28	SF 76	139
## 3538 1997	Matt Bullard	HOU	29	PF 71	320
## 3539 1997	Scott Burrell	TOT	26	SF 57	294
## 3540 1997	Scott Burrell	CHH	26	SF 28	151
## 3541 1997	Scott Burrell	GSW	26	SF 29	143
## 3542 1997	Willie Burton	ATL	28	SF 24	148
## 3543 1997	Mitchell Butler	POR	26	SG 49	148
## 3544 1997	Adrian Caldwell	TOT	30	PF 45	101
## 3545 1997	Adrian Caldwell	NJN	30	PF 18	29
## 3546 1997	Elden Campbell	LAL	28	PF 77	1148
## 3547 1997	Antoine Carr	UTA	35	PF 82	603
## 3548 1997	Sam Cassell	TOT	27	PG 61	967
## 3549 1997	Sam Cassell	PHO	27	PG 22	325

## 3550 1997	Sam Cassell	DAL	27	PG 16	197
## 3551 1997	Sam Cassell	NJN	27	PG 23	445
## 3552 1997	Duane Causwell	SAC	28	C 46	118
## 3553 1997	Cedric Ceballos	TOT	27	SF 50	729
## 3554 1997	Cedric Ceballos	LAL	27	SF 8	86
## 3555 1997	Cedric Ceballos	PHO	27	SF 42	643
## 3556 1997	Tom Chambers	CHH	37	PF 12	19
## 3557 1997	Rex Chapman	PHO	29	SG 65	898
## 3558 1997	Calbert Cheaney	WSB	25	SG 79	837
## 3559 1997	Pete Chilcutt	VAN	28	PF 54	182
## 3560 1997	Chris Childs	NYK	29	PG 65	605
## 3561 1997	Doug Christie	TOR	26	SG 81	1176
## 3562 1997	Derrick Coleman	PHI	29	PF 57	1032
## 3563 1997	Bimbo Coles	GSW	28	PG 51	311
## 3564 1997	Marty Conlon	BOS	29	C 74	574
## 3565 1997	Tyrone Corbin	ATL	34	SF 70	666
## 3566 1997	John Crotty	MIA	27	PG 48	232
## 3567 1997	Terry Cummings	SEA	35	PF 45	370
## 3568 1997	Dell Curry	CHH	32	SG 68	1008
## 3569 1997	Michael Curry	DET	28	SG 81	318
## 3570 1997	Lloyd Daniels	TOT	29	SG 22	98
## 3571 1997	Lloyd Daniels	NJN	29	SG 17	92
## 3572 1997	Sasha Danilovic	TOT	26	SG 56	702
## 3573 1997	Sasha Danilovic	MIA	26	SG 43	486
## 3574 1997	Sasha Danilovic	DAL	26	SG 13	216
## 3575 1997	Antonio Davis	IND	28	PF 82	858
## 3576 1997	Emanual Davis	HOU	28	PG 13	65
## 3577 1997	Hubert Davis	TOR	26	SG 36	181
## 3578 1997	Todd Day	BOS	27	SG 81	1178
## 3579 1997	Terry Dehere	LAC	25	PG 73	470
## 3580 1997	Vinny Del	SAS	30	SG 72	886
## 3581 1997	Dell Demps	ORL	26	SG 2	2
## 3582 1997	Vlade Divac	CHH	28	C 81	1024
## 3583 1997	Aleksandar Djordjevic	POR	29	SG 8	25
## 3584 1997	Sherman Douglas	MIL	30	PG 79	764
## 3585 1997	Greg Dreiling	DAL	34	C 40	80
## 3586 1997	Clyde Drexler*	HOU	34	SG 62	1114
## 3587 1997	Kevin Duckworth	LAC	32	C 26	104
## 3588 1997	Joe Dumars*	DET	33	SG 79	1158
## 3589 1997	Acie Earl	TOT	26	C 47	188
## 3590 1997	Acie Earl	TOR	26	C 38	162
## 3591 1997	Blue Edwards	VAN	31	SF 61	478
## 3592 1997	Kevin Edwards	NJN	31	PG 32	190
## 3593 1997	Craig Ehlo	SEA	35	SG 62	214
## 3594 1997	Mario Elie	HOU	33	SF 78	909
## 3595 1997	Sean Elliott	SAS	28	SF 39	582
## 3596 1997	Dale Ellis	DEN	36	SF 82	1361
## 3597 1997	LaPhonso Ellis	DEN	26	PF 55	1203
## 3598 1997	Patrick Ewing*	NYK	34	C 78	1751
## 3599 1997	Duane Ferrell	IND	31	SF 62	394
## 3600 1997	Danny Ferry	CLE	30	PF 82	870
## 3601 1997	Greg Foster	UTA	28	C 79	278
## 3602 1997	Rick Fox	BOS	27	SF 76	1174
## 3603 1997	Kevin Gamble	SAC	31	SF 62	307

## 3604 1997	Chris Gatling TOT	29	PF 47	891
## 3605 1997	Chris Gatling DAL	29	PF 44	840
## 3606 1997	Matt Geiger CHH	27	C 49	437
## 3607 1997	Kendall Gill NJN	28	SF 82	1789
## 3608 1997	Anthony Goldwire TOT	25	PG 60	387
## 3609 1997	Anthony Goldwire CHH	25	PG 33	190
## 3610 1997	Anthony Goldwire DEN	25	PG 27	197
## 3611 1997	Greg Graham SEA	26	SG 28	93
## 3612 1997	Gary Grant MIA	31	PG 28	110
## 3613 1997	Harvey Grant WSB	31	PF 78	316
## 3614 1997	Horace Grant ORL	31	PF 67	845
## 3615 1997	Evric Gray NJN	27	SF 5	13
## 3616 1997	Jeff Grayer SAC	31	SG 25	91
## 3617 1997	A.C. Green TOT	33	PF 83	597
## 3618 1997	A.C. Green PHO	33	PF 27	153
## 3619 1997	A.C. Green DAL	33	PF 56	444
## 3620 1997	Litterial Green DET	26	PG 45	90
## 3621 1997	Tom Gugliotta MIN	27	PF 81	1672
## 3622 1997	Tom Hammonds DEN	29	PF 81	506
## 3623 1997	Anfernee Hardaway ORL	25	PG 59	1210
## 3624 1997	Tim Hardaway MIA	30	PG 81	1644
## 3625 1997	Derek Harper DAL	35	PG 75	753
## 3626 1997	Ron Harper CHI	33	PG 76	480
## 3627 1997	Lucious Harris PHI	26	SG 54	293
## 3628 1997	Hersey Hawkins SEA	30	SG 82	1139
## 3629 1997	Shane Heal MIN	26	PG 43	75
## 3630 1997	Carl Herrera SAS	30	PF 75	597
## 3631 1997	Tyrone Hill CLE	28	C 74	955
## 3632 1997	Jeff Hornacek UTA	33	SG 82	1191
## 3633 1997	Robert Horry TOT	26	SF 54	423
## 3634 1997	Robert Horry PHO	26	SF 32	220
## 3635 1997	Robert Horry LAL	26	SF 22	203
## 3636 1997	Allan Houston NYK	25	SG 81	1197
## 3637 1997	Lindsey Hunter DET	26	PG 82	1166
## 3638 1997	Bobby Hurley SAC	25	PG 49	143
## 3639 1997	Jaren Jackson WSB	29	SG 75	374
## 3640 1997	Jim Jackson TOT	26	SG-SF 77	1226
## 3641 1997	Jim Jackson DAL	26	SG 46	714
## 3642 1997	Jim Jackson NJN	26	SF 31	512
## 3643 1997	Mark Jackson TOT	31	PG 82	812
## 3644 1997	Mark Jackson DEN	31	PG 52	541
## 3645 1997	Mark Jackson IND	31	PG 30	271
## 3646 1997	Henry James ATL	31	PF 53	356
## 3647 1997	Avery Johnson SAS	31	PG 76	800
## 3648 1997	Eddie Johnson TOT	37	SF 52	424
## 3649 1997	Eddie Johnson IND	37	SF 28	147
## 3650 1997	Eddie Johnson HOU	37	SF 24	277
## 3651 1997	Ervin Johnson DEN	29	C 82	582
## 3652 1997	Kevin Johnson PHO	30	PG 70	1410
## 3653 1997	Larry Johnson NYK	27	SF 76	976
## 3654 1997	Eddie Jones LAL	25	SG 80	1374
## 3655 1997	Popeye Jones TOR	26	PF 79	616
## 3656 1997	Michael Jordan* CHI	33	SG 82	2431
## 3657 1997	Adam Keefe UTA	26	C 62	235

## 3658 1997	Shawn Kemp	SEA	27	PF	81	1516
## 3659 1997	Steve Kerr	CHI	31	PG	82	662
## 3660 1997	Jerome Kersey	LAL	34	SF	70	476
## 3661 1997	Joe Kleine	TOT	35	C	59	168
## 3662 1997	Joe Kleine	PHO	35	C	23	78
## 3663 1997	Joe Kleine	NJN	35	C	28	84
## 3664 1997	Toni Kukoc	CHI	28	SF	57	754
## 3665 1997	Christian Laettner	ATL	27	PF	82	1486
## 3666 1997	Tim Legler	WSB	30	SG	15	44
## 3667 1997	Grant Long	DET	30	PF	65	326
## 3668 1997	John Long	TOR	40	SG	32	129
## 3669 1997	Luc Longley	CHI	28	C	59	537
## 3670 1997	George Lynch	VAN	26	SF	41	342
## 3671 1997	Sam Mack	HOU	26	SF	52	292
## 3672 1997	Don MacLean	PHI	27	SF	37	402
## 3673 1997	Rick Mahorn	DET	38	C	22	56
## 3674 1997	Dan Majerle	MIA	31	SF	36	390
## 3675 1997	Karl Malone*	UTA	33	PF	82	2249
## 3676 1997	Matt Maloney	HOU	25	PG	82	767
## 3677 1997	Danny Manning	PHO	30	PF	77	1040
## 3678 1997	Rich Manning	TOT	26	PF	26	75
## 3679 1997	Rich Manning	VAN	26	PF	16	44
## 3680 1997	Rich Manning	LAC	26	PF	10	31
## 3681 1997	Sarunas Marciulionis*	DEN	32	SG	17	116
## 3682 1997	Darrick Martin	LAC	25	PG	82	893
## 3683 1997	Anthony Mason	CHH	30	PF	73	1186
## 3684 1997	Tony Massenburg	NJN	29	PF	79	568
## 3685 1997	Vernon Maxwell	SAS	31	SG	72	929
## 3686 1997	Lee Mayberry	VAN	26	PG	80	410
## 3687 1997	George McCloud	TOT	29	SF	64	658
## 3688 1997	George McCloud	DAL	29	SF	41	563
## 3689 1997	George McCloud	LAL	29	SF	23	95
## 3690 1997	Xavier McDaniel	NJN	33	PF	62	346
## 3691 1997	Derrick McKey	IND	30	SF	50	400
## 3692 1997	Nate McMillan	SEA	32	PG	37	169
## 3693 1997	Oliver Miller	TOT	26	C	61	294
## 3694 1997	Oliver Miller	DAL	26	C	42	180
## 3695 1997	Oliver Miller	TOR	26	C	19	114
## 3696 1997	Reggie Miller*	IND	31	SG	81	1751
## 3697 1997	Chris Mills	CLE	27	SF	80	1072
## 3698 1997	Terry Mills	DET	29	PF	79	857
## 3699 1997	Greg Minor	BOS	25	SF	23	220
## 3700 1997	Sam Mitchell	MIN	33	SF	82	766
## 3701 1997	Tracy Moore	HOU	31	SG	27	99
## 3702 1997	Chris Morris	UTA	31	SF	73	314
## 3703 1997	Alonzo Mourning*	MIA	26	C	66	1310
## 3704 1997	Chris Mullin*	GSW	33	SF	79	1143
## 3705 1997	Eric Murdock	DEN	28	PG	12	45
## 3706 1997	Tracy Murray	WSB	25	SF	82	817
## 3707 1997	Johnny Newman	MIL	33	SF	82	715
## 3708 1997	Gaylon Nickerson	TOT	27	SG	4	15
## 3709 1997	Gaylon Nickerson	SAS	27	SG	3	13
## 3710 1997	Ken Norman	ATL	32	SF	17	64
## 3711 1997	Charles Oakley	NYK	33	PF	80	864

## 3712 1997	Hakeem Olajuwon*	HOU	34	C	78	1810
## 3713 1997	Jimmy Oliver	TOR	27	SG	4	11
## 3714 1997	Bo Outlaw	LAC	25	PF	82	625
## 3715 1997	Doug Overton	PHI	27	PG	61	217
## 3716 1997	Billy Owens	SAC	27	SF	66	724
## 3717 1997	Robert Pack	TOT	27	PG	54	771
## 3718 1997	Robert Pack	NJN	27	PG	34	542
## 3719 1997	Robert Pack	DAL	27	PG	20	229
## 3720 1997	Gary Payton*	SEA	28	PG	82	1785
## 3721 1997	Anthony Peeler	VAN	27	SG	72	1041
## 3722 1997	Sam Perkins	SEA	35	C	81	889
## 3723 1997	Elliot Perry	MIL	27	PG	82	562
## 3724 1997	Wesley Person	PHO	25	SG	80	1080
## 3725 1997	Bobby Phills	CLE	27	SG	69	866
## 3726 1997	Eric Piatkowski	LAC	26	SG	65	388
## 3727 1997	Ricky Pierce	TOT	37	SG	60	659
## 3728 1997	Ricky Pierce	DEN	37	SG	33	335
## 3729 1997	Ricky Pierce	CHH	37	SG	27	324
## 3730 1997	Scottie Pippen*	CHI	31	SF	82	1656
## 3731 1997	Olden Polynice	SAC	32	C	82	1025
## 3732 1997	Terry Porter	MIN	33	PG	82	568
## 3733 1997	Brent Price	HOU	28	PG	25	126
## 3734 1997	Mark Price	GSW	32	PG	70	793
## 3735 1997	Dino Radja	BOS	29	C	25	349
## 3736 1997	Eldridge Recasner	ATL	29	SG	71	405
## 3737 1997	Glen Rice	CHH	29	SF	79	2115
## 3738 1997	Pooh Richardson	LAC	30	PG	59	330
## 3739 1997	Mitch Richmond*	SAC	31	SG	81	2095
## 3740 1997	Isaiah Rider	POR	25	SG	76	1223
## 3741 1997	Clifford Robinson	POR	30	SF	81	1224
## 3742 1997	James Robinson	MIN	26	PG	69	572
## 3743 1997	Rumeal Robinson	TOT	30	PG	54	176
## 3744 1997	Rumeal Robinson	LAL	30	PG	15	45
## 3745 1997	Rumeal Robinson	PHO	30	PG	12	36
## 3746 1997	Rumeal Robinson	POR	30	PG	27	95
## 3747 1997	Dennis Rodman*	CHI	35	PF	55	311
## 3748 1997	Carlos Rogers	TOR	25	PF	56	551
## 3749 1997	Rodney Rogers	LAC	25	SF	81	1072
## 3750 1997	Sean Rooks	LAL	27	C	69	265
## 3751 1997	Donald Royal	TOT	30	SF	62	218
## 3752 1997	Donald Royal	GSW	30	SF	36	136
## 3753 1997	Bryon Russell	UTA	26	SF	81	873
## 3754 1997	Arvydas Sabonis*	POR	32	C	69	928
## 3755 1997	Danny Schayes	ORL	37	PF	45	133
## 3756 1997	Dwayne Schintzius	LAC	28	C	15	34
## 3757 1997	Detlef Schrempf	SEA	34	SF	61	1022
## 3758 1997	Byron Scott	LAL	35	SG	79	526
## 3759 1997	Dennis Scott	ORL	28	SF	66	823
## 3760 1997	Malik Sealy	LAC	26	SG	80	1079
## 3761 1997	Rony Seikaly	ORL	31	C	74	1277
## 3762 1997	Brian Shaw	ORL	30	PG	77	552
## 3763 1997	Lionel Simmons	SAC	28	SF	41	139
## 3764 1997	Reggie Slater	TOR	26	PF	26	203
## 3765 1997	Charles Smith	SAS	31	PF	19	88

## 3766 1997	Kenny Smith TOT	31	PG 48	300
## 3767 1997	Kenny Smith DET	31	PG 9	23
## 3768 1997	Kenny Smith ORL	31	PG 6	17
## 3769 1997	Kenny Smith DEN	31	PG 33	260
## 3770 1997	Steve Smith ATL	27	SG 72	1445
## 3771 1997	Stevin Smith DAL	25	SG 8	14
## 3772 1997	Tony Smith CHH	28	PG 69	346
## 3773 1997	Rik Smits IND	30	C 52	887
## 3774 1997	Latrell Sprewell GSW	26	SG 80	1938
## 3775 1997	John Starks NYK	31	SG 77	1061
## 3776 1997	Matt Steigenga CHI	26	SF 2	3
## 3777 1997	Larry Stewart SEA	28	SF 70	300
## 3778 1997	Bryant Stith DEN	26	SG 52	774
## 3779 1997	John Stockton* UTA	34	PG 82	1183
## 3780 1997	Mark Strickland MIA	26	PF 31	62
## 3781 1997	Rod Strickland WSB	30	PG 82	1410
## 3782 1997	Derek Strong ORL	28	PF 82	699
## 3783 1997	Brett Szabo BOS	28	C 70	153
## 3784 1997	Carl Thomas CLE	27	SG 19	21
## 3785 1997	Brooks Thompson TOT	26	PG 67	445
## 3786 1997	Brooks Thompson DEN	26	PG 65	445
## 3787 1997	Otis Thorpe DET	34	C 79	1036
## 3788 1997	Sedale Threatt HOU	35	SG 21	70
## 3789 1997	Nick Van LAL	25	PG 79	1206
## 3790 1997	Loy Vaught LAC	28	PF 82	1220
## 3791 1997	Rex Walters PHI	26	SG 59	402
## 3792 1997	Charlie Ward NYK	26	PG 79	409
## 3793 1997	Clarence Weatherspoon PHI	26	SF 82	1003
## 3794 1997	Bill Wennington CHI	33	C 61	280
## 3795 1997	David Wesley BOS	26	PG 74	1240
## 3796 1997	Doug West MIN	29	SG 68	531
## 3797 1997	Donald Whiteside TOR	27	PG 27	59
## 3798 1997	Chris Whitney WSB	25	PG 82	430
## 3799 1997	Dominique Wilkins* SAS	37	SF 63	1145
## 3800 1997	Gerald Wilkins ORL	33	SG 80	848
## 3801 1997	Aaron Williams TOT	25	PF-C 33	203
## 3802 1997	Aaron Williams VAN	25	PF 32	197
## 3803 1997	Buck Williams NYK	36	PF 74	465
## 3804 1997	Herb Williams NYK	38	PF 21	39
## 3805 1997	Hot Rod PHO	34	C 68	541
## 3806 1997	Jayson Williams NJN	28	PF 41	550
## 3807 1997	Monty Williams SAS	25	SF 65	588
## 3808 1997	Reggie Williams TOT	32	SF 13	76
## 3809 1997	Reggie Williams IND	32	SF 2	5
## 3810 1997	Reggie Williams NJN	32	SF 11	71
## 3811 1997	Scott Williams PHI	28	C 62	362
## 3812 1997	Walt Williams TOR	26	SF 73	1199
## 3813 1997	Kevin Willis HOU	34	PF 75	842
## 3814 1997	David Wingate SEA	33	SG 65	236
## 3815 1997	Joe Wolf MIL	32	C 56	95
## 3816 1997	David Wood MIL	32	PF 46	57
## 3817 1997	Haywoode Workman IND	31	PG 4	22
## 3818 1998	Mahmoud Abdul-Rauf SAC	28	PG 31	227
## 3819 1998	Greg Anderson ATL	33	C 50	88



## 3820 1998	Kenny Anderson TOT	27	PG 61	746
## 3821 1998	Kenny Anderson POR	27	PG 45	567
## 3822 1998	Kenny Anderson BOS	27	PG 16	179
## 3823 1998	Nick Anderson ORL	30	SF 58	890
## 3824 1998	Greg Anthony SEA	30	PG 80	419
## 3825 1998	B.J. Armstrong TOT	30	PG 66	261
## 3826 1998	B.J. Armstrong GSW	30	PG 4	17
## 3827 1998	B.J. Armstrong CHH	30	PG 62	244
## 3828 1998	Darrell Armstrong ORL	29	PG 48	442
## 3829 1998	Vincent Askew POR	31	SG 30	66
## 3830 1998	Keith Askins MIA	30	SF 46	111
## 3831 1998	Stacey Augmon POR	29	SG 71	403
## 3832 1998	Isaac Austin TOT	28	C 78	1055
## 3833 1998	Isaac Austin MIA	28	C 52	659
## 3834 1998	Isaac Austin LAC	28	C 26	396
## 3835 1998	Vin Baker SEA	26	C 82	1574
## 3836 1998	Charles Barkley* HOU	34	PF 68	1036
## 3837 1998	Dana Barros BOS	30	PG 80	784
## 3838 1998	Brent Barry TOT	26	SG 58	631
## 3839 1998	Brent Barry LAC	26	SG 41	561
## 3840 1998	Brent Barry MIA	26	SG 17	70
## 3841 1998	Jon Barry LAL	28	SG 49	121
## 3842 1998	Corey Beck CHH	26	PG 59	191
## 3843 1998	David Benoit TOT	29	SF 77	420
## 3844 1998	David Benoit NJN	29	SF 53	282
## 3845 1998	David Benoit ORL	29	SF 24	138
## 3846 1998	Travis Best IND	25	PG 82	535
## 3847 1998	Mookie Blaylock ATL	30	PG 70	921
## 3848 1998	Corie Blount LAL	29	PF 70	253
## 3849 1998	Muggsy Bogues TOT	33	PG 61	347
## 3850 1998	Muggsy Bogues GSW	33	PG 59	341
## 3851 1998	Bruce Bowen BOS	26	SF 61	340
## 3852 1998	Anthony Bowie NYK	34	SG 27	75
## 3853 1998	Shawn Bradley DAL	25	C 64	731
## 3854 1998	Terrell Brandon MIL	27	PG 50	841
## 3855 1998	Tim Breaux MIL	27	SF 6	10
## 3856 1998	Scott Brooks CLE	32	PG 43	79
## 3857 1998	Chucky Brown ATL	29	SF 77	387
## 3858 1998	Dee Brown TOT	29	SG 72	658
## 3859 1998	Dee Brown BOS	29	SG 41	280
## 3860 1998	Dee Brown TOR	29	SG 31	378
## 3861 1998	Randy Brown CHI	29	PG 71	288
## 3862 1998	Rick Brunson POR	25	PG 38	162
## 3863 1998	Mark Bryant PHO	32	C 70	291
## 3864 1998	Jud Buechler CHI	29	SF 74	198
## 3865 1998	Matt Bullard HOU	30	SF 67	466
## 3866 1998	Scott Burrell CHI	27	SF 80	416
## 3867 1998	Willie Burton SAS	29	SF 13	27
## 3868 1998	Mitchell Butler CLE	27	SG 18	37
## 3869 1998	Michael Cage NJN	36	C 79	106
## 3870 1998	Elden Campbell LAL	29	PF 81	816
## 3871 1998	Sam Cassell NJN	28	PG 75	1471
## 3872 1998	Cedric Ceballos TOT	28	SF 47	536
## 3873 1998	Cedric Ceballos PHO	28	SF 35	333

## 3874 1998	Cedric Ceballos	DAL	28	SF	12	203
## 3875 1998	Rex Chapman	PHO	30	SG	68	1082
## 3876 1998	Calbert Cheaney	WAS	26	SG	82	1050
## 3877 1998	Pete Chilcutt	VAN	29	PF	82	405
## 3878 1998	Chris Childs	NYK	30	PG	68	429
## 3879 1998	Doug Christie	TOR	27	SG	78	1287
## 3880 1998	Derrick Coleman	PHI	30	PF	59	1040
## 3881 1998	Bimbo Coles	GSW	29	PG	53	423
## 3882 1998	Tyrone Corbin	ATL	35	SF	79	806
## 3883 1998	John Crotty	POR	28	PG	26	96
## 3884 1998	Terry Cummings	TOT	36	PF	74	467
## 3885 1998	Terry Cummings	PHI	36	PF	44	233
## 3886 1998	Bill Curley	MIN	25	PF	11	34
## 3887 1998	Dell Curry	CHH	33	SG	52	490
## 3888 1998	Michael Curry	MIL	29	SG	82	543
## 3889 1998	Lloyd Daniels	TOR	30	SG	6	34
## 3890 1998	Antonio Davis	IND	29	PF	82	785
## 3891 1998	Emanuel Davis	HOU	29	PG	45	184
## 3892 1998	Hubert Davis	DAL	27	SG	81	898
## 3893 1998	Terry Davis	WAS	30	PF	74	323
## 3894 1998	Todd Day	MIA	28	SG	5	30
## 3895 1998	Terry Dehere	SAC	26	PG	77	489
## 3896 1998	Vinny Del	SAS	31	SG	54	513
## 3897 1998	Bison Dele	DET	28	C	78	1261
## 3898 1998	Vlade Divac	CHH	29	C	64	667
## 3899 1998	Sherman Douglas	NJN	31	PG	80	639
## 3900 1998	Clyde Drexler*	HOU	35	SG	70	1287
## 3901 1998	Joe Dumars*	DET	34	SG	72	943
## 3902 1998	Tony Dumas	CLE	25	SG	7	14
## 3903 1998	Ledell Eackles	WAS	31	SG	42	218
## 3904 1998	Blue Edwards	VAN	32	SG	81	872
## 3905 1998	Kevin Edwards	TOT	32	SG	39	150
## 3906 1998	Kevin Edwards	NJN	32	SG	27	91
## 3907 1998	Kevin Edwards	ORL	32	SG	12	59
## 3908 1998	Howard Eisley	UTA	25	PG	82	633
## 3909 1998	Mario Elie	HOU	34	SF	73	612
## 3910 1998	Sean Elliott	SAS	29	SF	36	334
## 3911 1998	Dale Ellis	SEA	37	SF	79	934
## 3912 1998	Harold Ellis	DEN	27	SF	27	164
## 3913 1998	LaPhonso Ellis	DEN	27	SF	76	1083
## 3914 1998	Patrick Ewing*	NYK	35	C	26	540
## 3915 1998	Tony Farmer	CHH	28	C	27	67
## 3916 1998	Duane Ferrell	GSW	32	SF	50	94
## 3917 1998	Danny Ferry	CLE	31	PF	69	291
## 3918 1998	Greg Foster	UTA	29	C	78	441
## 3919 1998	Rick Fox	LAL	28	SF	82	983
## 3920 1998	Lawrence Funderburke	SAC	27	PF	52	493
## 3921 1998	Chris Gatling	NJN	30	PF	57	656
## 3922 1998	Matt Geiger	CHH	28	C	78	885
## 3923 1998	Kendall Gill	NJN	29	SF	81	1087
## 3924 1998	Armen Gilliam	MIL	33	PF	82	921
## 3925 1998	Anthony Goldwire	DEN	26	PG	82	751
## 3926 1998	Greg Graham	CLE	27	SG	6	16
## 3927 1998	Brian Grant	POR	25	SF	61	737

## 3928 1998	Gary Grant	POR	32	PG	22	105
## 3929 1998	Harvey Grant	WAS	32	SF	65	170
## 3930 1998	Horace Grant	ORL	32	C	76	921
## 3931 1998	A.C. Green	DAL	34	PF	82	600
## 3932 1998	Litterial Green	MIL	27	PG	21	25
## 3933 1998	Tom Gugliotta	MIN	28	SF	41	823
## 3934 1998	Jack Haley	NJN	34	C	16	22
## 3935 1998	Tom Hammonds	MIN	30	PF	57	346
## 3936 1998	Anfernee Hardaway	ORL	26	SG	19	311
## 3937 1998	Tim Hardaway	MIA	31	PG	81	1528
## 3938 1998	Derek Harper	ORL	36	SG	66	566
## 3939 1998	Ron Harper	CHI	34	PG	82	764
## 3940 1998	Lucious Harris	NJN	27	SG	50	191
## 3941 1998	Hersey Hawkins	SEA	31	SG	82	862
## 3942 1998	Alan Henderson	ATL	25	PF	69	986
## 3943 1998	Steve Henson	DET	29	PG	23	36
## 3944 1998	Carl Herrera	SAS	31	PF	58	170
## 3945 1998	Grant Hill	DET	25	SF	81	1712
## 3946 1998	Tyrone Hill	MIL	29	PF	57	571
## 3947 1998	Fred Hoiberg	IND	25	SG	65	261
## 3948 1998	Jeff Hornacek	UTA	34	SG	80	1139
## 3949 1998	Robert Horry	LAL	27	PF	72	536
## 3950 1998	Allan Houston	NYK	26	SG	82	1509
## 3951 1998	Lindsey Hunter	DET	27	PG	71	862
## 3952 1998	Bobby Hurley	TOT	26	PG	61	250
## 3953 1998	Bobby Hurley	SAC	26	PG	34	128
## 3954 1998	Bobby Hurley	VAN	26	PG	27	122
## 3955 1998	Jaren Jackson	SAS	30	SG	82	722
## 3956 1998	Jim Jackson	TOT	27	SG	79	1242
## 3957 1998	Jim Jackson	PHI	27	SG	48	657
## 3958 1998	Jim Jackson	GSW	27	SG	31	585
## 3959 1998	Mark Jackson	IND	32	PG	82	678
## 3960 1998	Henry James	CLE	32	PF	28	80
## 3961 1998	Avery Johnson	SAS	32	PG	75	766
## 3962 1998	Eddie Johnson	HOU	38	SF	75	633
## 3963 1998	Kevin Johnson	PHO	31	PG	50	476
## 3964 1998	Larry Johnson	NYK	28	SF	70	1087
## 3965 1998	Eddie Jones	LAL	26	SG	80	1349
## 3966 1998	Popeye Jones	TOR	27	PF	14	120
## 3967 1998	Michael Jordan*	CHI	34	SG	82	2357
## 3968 1998	Reggie Jordan	MIN	30	SG	57	149
## 3969 1998	Shawn Kemp	CLE	28	PF	80	1442
## 3970 1998	Steve Kerr	CHI	32	PG	50	376
## 3971 1998	Jerome Kersey	SEA	35	SF	37	234
## 3972 1998	Toni Kukoc	CHI	29	SF	74	984
## 3973 1998	Christian Laettner	ATL	28	PF	74	1020
## 3974 1998	Andrew Lang	MIL	31	C	57	152
## 3975 1998	Tim Legler	WAS	31	SG	8	9
## 3976 1998	Brad Lohaus	SAS	33	PF	9	19
## 3977 1998	Grant Long	DET	31	PF	40	141
## 3978 1998	George Lynch	VAN	27	SF	82	616
## 3979 1998	Sam Mack	VAN	27	SF	57	616
## 3980 1998	Gerald Madkins	GSW	28	SG	19	37
## 3981 1998	Dan Majerle	MIA	32	SG	72	519

## 3982 1998	Karl Malone*	UTA	34	PF	81	2190
## 3983 1998	Matt Maloney	HOU	26	PG	78	669
## 3984 1998	Danny Manning	PHO	31	PF	70	947
## 3985 1998	Darrick Martin	LAC	26	PG	82	841
## 3986 1998	Jamal Mashburn	MIA	25	SF	48	723
## 3987 1998	Anthony Mason	CHH	31	PF	81	1039
## 3988 1998	Vernon Maxwell	TOT	32	SG	42	291
## 3989 1998	Vernon Maxwell	ORL	32	SG	11	81
## 3990 1998	Vernon Maxwell	CHH	32	SG	31	210
## 3991 1998	Lee Mayberry	VAN	27	PG	79	363
## 3992 1998	George McCloud	PHO	30	SF	63	456
## 3993 1998	Jim McIlvaine	SEA	25	C	78	247
## 3994 1998	Derrick McKey	IND	31	SF	57	359
## 3995 1998	Aaron McKie	TOT	25	SG-SF	81	332
## 3996 1998	Aaron McKie	DET	25	SF	24	109
## 3997 1998	Aaron McKie	PHI	25	SG	57	223
## 3998 1998	Nate McMillan	SEA	33	SG	18	62
## 3999 1998	Oliver Miller	TOR	27	C	64	401
## 4000 1998	Reggie Miller*	IND	32	SG	81	1578
## 4001 1998	Chris Mills	NYK	28	SF	80	776
## 4002 1998	Terry Mills	MIA	30	PF	50	212
## 4003 1998	Greg Minor	BOS	26	SG	69	345
## 4004 1998	Sam Mitchell	MIN	34	SF	81	1000
## 4005 1998	Chris Morris	UTA	32	SF	54	233
## 4006 1998	Lawrence Moten	WAS	25	SG	8	9
## 4007 1998	Chris Mullin*	IND	34	SF	82	927
## 4008 1998	Eric Murdock	MIA	29	PG	82	507
## 4009 1998	Tracy Murray	WAS	26	SF	82	1238
## 4010 1998	Ivano Newbill	VAN	27	PF	28	58
## 4011 1998	Johnny Newman	DEN	34	SF	74	1089
## 4012 1998	Charles Oakley	NYK	34	PF	79	711
## 4013 1998	Hakeem Olajuwon*	HOU	35	C	47	772
## 4014 1998	Kevin Ollie	TOT	25	PG	35	123
## 4015 1998	Kevin Ollie	ORL	25	PG	19	77
## 4016 1998	Bo Outlaw	ORL	26	PF	82	783
## 4017 1998	Doug Overton	PHI	28	PG	23	62
## 4018 1998	Billy Owens	SAC	28	SF	78	818
## 4019 1998	Robert Pack	DAL	28	PG	12	94
## 4020 1998	Cherokee Parks	MIN	25	C	79	558
## 4021 1998	Gary Payton*	SEA	29	PG	82	1571
## 4022 1998	Anthony Peeler	TOT	28	SG	38	469
## 4023 1998	Anthony Peeler	VAN	28	SG	8	79
## 4024 1998	Anthony Peeler	MIN	28	SG	30	390
## 4025 1998	Will Perdue	SAS	32	C	79	394
## 4026 1998	Sam Perkins	SEA	36	PF	81	580
## 4027 1998	Elliot Perry	MIL	28	PG	81	591
## 4028 1998	Chuck Person	SAS	33	PF	61	409
## 4029 1998	Wesley Person	CLE	26	SG	82	1204
## 4030 1998	Bobby Phills	CHH	28	SG	62	642
## 4031 1998	Eric Piatkowski	LAC	27	SG	67	760
## 4032 1998	Ricky Pierce	MIL	38	SG	39	151
## 4033 1998	Scottie Pippen*	CHI	32	SF	44	841
## 4034 1998	Olden Polynice	SAC	33	C	70	550
## 4035 1998	Mark Pope	IND	25	SF	28	39

## 4036 1998	Terry Porter	MIN	34	PG	82	777
## 4037 1998	Brent Price	HOU	29	PG	72	406
## 4038 1998	Mark Price	ORL	33	PG	63	597
## 4039 1998	Eldridge Recasner	ATL	30	SG	59	548
## 4040 1998	Khalid Reeves	DAL	25	PG	82	717
## 4041 1998	J.R. Reid	CHH	29	PF	79	384
## 4042 1998	Shawn Respert	TOT	25	SG	57	339
## 4043 1998	Shawn Respert	TOR	25	SG	47	257
## 4044 1998	Shawn Respert	DAL	25	SG	10	82
## 4045 1998	Glen Rice	CHH	30	SF	82	1826
## 4046 1998	Pooh Richardson	LAC	31	PG	69	289
## 4047 1998	Mitch Richmond*	SAC	32	SG	70	1623
## 4048 1998	Isaiah Rider	POR	26	SG	74	1458
## 4049 1998	Eric Riley	DAL	27	C	39	139
## 4050 1998	Clifford Robinson	PHO	31	SF	80	1133
## 4051 1998	David Robinson*	SAS	32	C	73	1574
## 4052 1998	Glenn Robinson	MIL	25	SF	56	1308
## 4053 1998	James Robinson	LAC	27	PG	70	541
## 4054 1998	Larry Robinson	VAN	30	SF	6	17
## 4055 1998	Dennis Rodman*	CHI	36	PF	80	375
## 4056 1998	Carlos Rogers	TOT	26	PF	21	112
## 4057 1998	Carlos Rogers	TOR	26	PF	18	108
## 4058 1998	Rodney Rogers	LAC	26	SF	76	1149
## 4059 1998	Jalen Rose	IND	25	SF	82	771
## 4060 1998	Bryon Russell	UTA	27	SF	82	738
## 4061 1998	Arvydas Sabonis*	POR	33	C	73	1167
## 4062 1998	Detlef Schrempf	SEA	35	SF	78	1232
## 4063 1998	Dennis Scott	TOT	29	SF	81	888
## 4064 1998	Dennis Scott	DAL	29	SF	52	707
## 4065 1998	Dennis Scott	PHO	29	SF	29	181
## 4066 1998	Malik Sealy	DET	27	SF	77	591
## 4067 1998	Rony Seikaly	TOT	32	C	56	746
## 4068 1998	Rony Seikaly	ORL	32	C	47	704
## 4069 1998	Brian Shaw	TOT	31	PG	59	372
## 4070 1998	Brian Shaw	GSW	31	PG	39	251
## 4071 1998	Brian Shaw	PHI	31	PG	20	121
## 4072 1998	Dickey Simpkins	TOT	25	PF	40	132
## 4073 1998	Dickey Simpkins	GSW	25	PF	19	54
## 4074 1998	Dickey Simpkins	CHI	25	PF	21	78
## 4075 1998	Michael Smith	TOT	25	PF	48	251
## 4076 1998	Michael Smith	VAN	25	PF	30	182
## 4077 1998	Steve Smith	ATL	28	SG	73	1464
## 4078 1998	Tony Smith	MIL	29	PG	7	19
## 4079 1998	Rik Smits	IND	31	C	73	1216
## 4080 1998	Latrell Sprewell	GSW	27	SG	14	299
## 4081 1998	John Starks	NYK	32	SG	82	1059
## 4082 1998	Joe Stephens	HOU	25	SF	7	27
## 4083 1998	Bryant Stith	DEN	27	SG	31	235
## 4084 1998	John Stockton*	UTA	35	PG	64	770
## 4085 1998	Mark Strickland	MIA	27	PF	51	349
## 4086 1998	Rod Strickland	WAS	31	PG	76	1349
## 4087 1998	Derek Strong	ORL	29	PF	58	736
## 4088 1998	Zan Tabak	TOT	27	C	57	307
## 4089 1998	Zan Tabak	TOR	27	C	39	248

## 4090 1998	Carl Thomas TOT	28	SG 43	148
## 4091 1998	Carl Thomas GSW	28	SG 10	62
## 4092 1998	Carl Thomas CLE	28	SG 29	77
## 4093 1998	Brooks Thompson TOT	27	PG 30	59
## 4094 1998	Brooks Thompson PHO	27	PG 13	26
## 4095 1998	Brooks Thompson NYK	27	PG 17	33
## 4096 1998	Otis Thorpe TOT	35	PF 74	752
## 4097 1998	Otis Thorpe VAN	35	PF 47	528
## 4098 1998	Otis Thorpe SAC	35	PF 27	224
## 4099 1998	Nick Van LAL	26	PG 64	881
## 4100 1998	Loy Vaught LAC	29	PF 10	75
## 4101 1998	Rex Walters TOT	27	SG 38	80
## 4102 1998	Rex Walters PHI	27	SG 19	42
## 4103 1998	Rex Walters MIA	27	SG 19	38
## 4104 1998	Charlie Ward NYK	27	PG 82	642
## 4105 1998	Spud Webb ORL	34	PG 4	12
## 4106 1998	David Wesley CHH	27	PG 81	1054
## 4107 1998	Doug West MIN	30	SG 38	157
## 4108 1998	Donald Whiteside ATL	28	PG 3	2
## 4109 1998	Chris Whitney WAS	26	PG 82	422
## 4110 1998	Gerald Wilkins ORL	34	SG 72	380
## 4111 1998	Aaron Williams SEA	26	PF 65	296
## 4112 1998	Jayson Williams NJN	29	C 65	837
## 4113 1998	Micheal Williams MIN	31	PG 25	64
## 4114 1998	Monty Williams SAS	26	SF 72	453
## 4115 1998	Scott Williams PHI	29	C 58	237
## 4116 1998	Travis Williams CHH	28	SF 39	136
## 4117 1998	Walt Williams TOT	27	SF 59	608
## 4118 1998	Walt Williams TOR	27	SF 28	348
## 4119 1998	Walt Williams POR	27	SF 31	260
## 4120 1998	Kevin Willis HOU	35	PF 81	1305
## 4121 1998	David Wingate SEA	34	SG 58	150
## 4122 1998	Joe Wolf DEN	33	PF 57	87
## 4123 1999	Cory Alexander DEN	25	PG 36	261
## 4124 1999	Kenny Anderson BOS	28	PG 34	412
## 4125 1999	Nick Anderson ORL	31	SF 47	701
## 4126 1999	Shandon Anderson UTA	25	SG 50	427
## 4127 1999	Greg Anthony POR	31	PG 50	319
## 4128 1999	B.J. Armstrong TOT	31	PG 32	105
## 4129 1999	B.J. Armstrong CHH	31	PG 10	57
## 4130 1999	B.J. Armstrong ORL	31	PG 22	48
## 4131 1999	Darrell Armstrong ORL	30	PG 50	690
## 4132 1999	Keith Askins MIA	31	SF 33	53
## 4133 1999	Stacey Augmon POR	30	SF 48	208
## 4134 1999	Isaac Austin ORL	29	C 49	477
## 4135 1999	Thurl Bailey UTA	37	PF 43	181
## 4136 1999	Vin Baker SEA	27	PF 34	468
## 4137 1999	Charles Barkley* HOU	35	PF 42	676
## 4138 1999	Dana Barros BOS	31	PG 50	464
## 4139 1999	Brent Barry CHI	27	SG 37	412
## 4140 1999	Drew Barry SEA	25	SG 17	37
## 4141 1999	Jon Barry SAC	29	SG 43	213
## 4142 1999	Corey Beck TOT	27	PG 24	45
## 4143 1999	Corey Beck CHH	27	PG 16	35

## 4144 1999	Travis Best	IND	26	PG	49	346
## 4145 1999	Mookie Blaylock	ATL	31	PG	48	640
## 4146 1999	Corie Blount	TOT	30	PF	34	100
## 4147 1999	Corie Blount	LAL	30	PF	14	32
## 4148 1999	Muggsy Bogues	GSW	34	PG	36	183
## 4149 1999	Bruce Bowen	BOS	27	SF	30	70
## 4150 1999	Shawn Bradley	DAL	26	C	49	420
## 4151 1999	Terrell Brandon	TOT	28	PG	36	501
## 4152 1999	Terrell Brandon	MIL	28	PG	15	203
## 4153 1999	Terrell Brandon	MIN	28	PG	21	298
## 4154 1999	Chucky Brown	CHH	30	PF	48	407
## 4155 1999	Dee Brown	TOR	30	PG	49	549
## 4156 1999	Randy Brown	CHI	30	PG	39	342
## 4157 1999	Rick Brunson	NYK	26	PG	17	17
## 4158 1999	Mark Bryant	CHI	33	PF	45	407
## 4159 1999	Jud Buechler	DET	30	SF	50	274
## 4160 1999	Matt Bullard	HOU	31	PF	41	117
## 4161 1999	Scott Burrell	NJN	28	SF	32	212
## 4162 1999	Willie Burton	CHH	30	SF	3	4
## 4163 1999	Mitchell Butler	CLE	28	SG	31	168
## 4164 1999	Jason Caffey	GSW	25	PF	35	308
## 4165 1999	Elden Campbell	TOT	30	C	49	616
## 4166 1999	Elden Campbell	CHH	30	C	32	490
## 4167 1999	Antoine Carr	HOU	37	PF	18	47
## 4168 1999	Sam Cassell	TOT	29	PG	8	127
## 4169 1999	Sam Cassell	NJN	29	PG	4	72
## 4170 1999	Sam Cassell	MIL	29	PG	4	55
## 4171 1999	Cedric Ceballos	DAL	29	SF	13	163
## 4172 1999	Rex Chapman	PHO	31	SG	38	459
## 4173 1999	Calbert Cheaney	WAS	27	SG	50	385
## 4174 1999	Pete Chilcutt	VAN	30	PF	46	166
## 4175 1999	Chris Childs	NYK	31	PG	48	328
## 4176 1999	Doug Christie	TOR	28	SG	50	760
## 4177 1999	Derrick Coleman	CHH	31	PF	37	486
## 4178 1999	Bimbo Coles	GSW	30	PG	48	455
## 4179 1999	Tyrone Corbin	ATL	36	SF	47	352
## 4180 1999	John Crotty	TOT	29	PG	27	159
## 4181 1999	John Crotty	POR	29	PG	3	12
## 4182 1999	John Crotty	SEA	29	PG	24	147
## 4183 1999	Terry Cummings	GSW	37	PF	50	454
## 4184 1999	Bill Curley	MIN	26	PF	35	78
## 4185 1999	Dell Curry	MIL	34	SG	42	423
## 4186 1999	Michael Curry	MIL	30	SF	50	244
## 4187 1999	Kornel David	CHI	27	SF	50	308
## 4188 1999	Hubert Davis	DAL	28	SG	50	457
## 4189 1999	Terry Dehere	TOT	27	SG-PG	26	83
## 4190 1999	Terry Dehere	VAN	27	SG	22	74
## 4191 1999	Vinny Del	MIL	32	PG	48	281
## 4192 1999	Bison Dele	DET	29	C	49	513
## 4193 1999	Tony Delk	GSW	25	PG	36	246
## 4194 1999	Vlade Divac	SAC	30	C	50	714
## 4195 1999	Sherman Douglas	LAC	32	PG	30	247
## 4196 1999	Joe Dumars*	DET	35	SG	38	428
## 4197 1999	Blue Edwards	MIA	33	SF	24	77

##	4198	1999	Howard Eisley	UTA	26	PG	50	368
##	4199	1999	Mario Elie	SAS	35	SG	47	455
##	4200	1999	Sean Elliott	SAS	30	SF	50	561
##	4201	1999	Dale Ellis	SEA	38	SF	48	495
##	4202	1999	LaPhonso Ellis	ATL	28	PF	20	204
##	4203	1999	Brian Evans	TOT	25	SF	16	34
##	4204	1999	Brian Evans	NJN	25	SF	11	30
##	4205	1999	Patrick Ewing*	NYK	36	C	38	657
##	4206	1999	Danny Ferry	CLE	32	PF	50	349
##	4207	1999	Michael Finley	DAL	25	SF	50	1009
##	4208	1999	Greg Foster	UTA	30	PF	42	118
##	4209	1999	Rick Fox	LAL	29	SF	44	394
##	4210	1999	Lawrence Funderburke	SAC	28	PF	47	420
##	4211	1999	Chris Gatling	TOT	31	C	48	272
##	4212	1999	Chris Gatling	NJN	31	C	18	84
##	4213	1999	Chris Gatling	MIL	31	C	30	188
##	4214	1999	Matt Geiger	PHI	29	C	50	674
##	4215	1999	Kendall Gill	NJN	30	SF	50	588
##	4216	1999	Armen Gilliam	MIL	34	PF	34	281
##	4217	1999	Harvey Grant	PHI	33	PF	47	146
##	4218	1999	Horace Grant	ORL	33	PF	50	443
##	4219	1999	A.C. Green	DAL	35	PF	50	246
##	4220	1999	Tom Gugliotta	PHO	29	PF	43	729
##	4221	1999	Anfernee Hardaway	ORL	27	SG	50	791
##	4222	1999	Tim Hardaway	MIA	32	PG	48	835
##	4223	1999	Derek Harper	LAL	37	PG	45	309
##	4224	1999	Ron Harper	CHI	35	SG	35	392
##	4225	1999	Lucious Harris	NJN	28	SG	36	193
##	4226	1999	Hersey Hawkins	SEA	32	SG	50	516
##	4227	1999	Michael Hawkins	SAC	26	PG	24	36
##	4228	1999	Alan Henderson	ATL	26	SF	38	474
##	4229	1999	Carl Herrera	TOT	32	PF	28	65
##	4230	1999	Carl Herrera	DEN	32	PF	24	59
##	4231	1999	Grant Hill	DET	26	SF	50	1053
##	4232	1999	Fred Hoiberg	IND	26	SG	12	19
##	4233	1999	Jeff Hornacek	UTA	35	SG	48	587
##	4234	1999	Robert Horry	LAL	28	PF	38	188
##	4235	1999	Allan Houston	NYK	27	SG	50	813
##	4236	1999	Juwan Howard	WAS	25	SF	36	682
##	4237	1999	Lindsey Hunter	DET	28	PG	49	582
##	4238	1999	Bobby Jackson	MIN	25	PG	50	353
##	4239	1999	Jaren Jackson	SAS	31	SG	47	301
##	4240	1999	Jim Jackson	POR	28	SG	49	414
##	4241	1999	Mark Jackson	IND	33	PG	49	373
##	4242	1999	Avery Johnson	SAS	33	PG	50	487
##	4243	1999	Larry Johnson	NYK	29	PF	49	587
##	4244	1999	Eddie Jones	TOT	27	SF-SG	50	780
##	4245	1999	Eddie Jones	LAL	27	SG	20	271
##	4246	1999	Eddie Jones	CHH	27	SF	30	509
##	4247	1999	Popeye Jones	BOS	28	PF	18	54
##	4248	1999	Adonis Jordan	MIL	28	PG	4	6
##	4249	1999	Adam Keefe	UTA	28	PF	44	174
##	4250	1999	Shawn Kemp	CLE	29	PF	42	862
##	4251	1999	Steve Kerr	SAS	33	PG	44	192



## 4252 1999	Jerome Kersey SAS	36	SF 45	145
## 4253 1999	Jason Kidd PHO	25	PG 50	846
## 4254 1999	Joe Kleine PHO	37	C 31	68
## 4255 1999	Negele Knight TOR	31	PG 6	8
## 4256 1999	Toni Kukoc CHI	30	SF 44	828
## 4257 1999	Christian Laettner DET	29	PF 16	121
## 4258 1999	Rusty LaRue CHI	25	PG 43	203
## 4259 1999	Tim Legler WAS	32	SG 30	119
## 4260 1999	Voshon Lenard MIA	25	SG 12	82
## 4261 1999	Grant Long ATL	32	PF 50	489
## 4262 1999	George Lynch PHI	28	SF 43	356
## 4263 1999	Sam Mack TOT	28	SF 44	472
## 4264 1999	Sam Mack VAN	28	SF 19	242
## 4265 1999	Sam Mack HOU	28	SF 25	230
## 4266 1999	Don MacLean SEA	29	PF 17	185
## 4267 1999	Dan Majerle MIA	33	SG 48	337
## 4268 1999	Karl Malone* UTA	35	PF 49	1164
## 4269 1999	Matt Maloney HOU	27	PG 15	21
## 4270 1999	Danny Manning PHO	32	PF 50	453
## 4271 1999	Donyell Marshall GSW	25	SF 48	530
## 4272 1999	Darrick Martin LAC	27	PG 37	296
## 4273 1999	Jamal Mashburn MIA	26	SF 24	356
## 4274 1999	Tony Massenburg VAN	31	PF 43	481
## 4275 1999	Vernon Maxwell SAC	33	SG 46	492
## 4276 1999	Lee Mayberry VAN	28	PG 9	20
## 4277 1999	George McCloud PHO	31	SF 48	428
## 4278 1999	Derrick McKey IND	32	SF 13	60
## 4279 1999	Aaron McKie PHI	26	SG 50	240
## 4280 1999	Loren Meyer DEN	26	C 14	16
## 4281 1999	Anthony Miller HOU	27	PF 29	70
## 4282 1999	Reggie Miller* IND	33	SG 50	920
## 4283 1999	Chris Mills GSW	29	SF 47	483
## 4284 1999	Terry Mills MIA	31	PF 1	9
## 4285 1999	Greg Minor BOS	27	SG 44	214
## 4286 1999	Sam Mitchell MIN	35	SF 50	561
## 4287 1999	Eric Montross DET	27	C 46	95
## 4288 1999	Chris Morris PHO	33	SF 44	184
## 4289 1999	Alonzo Mourning* MIA	28	C 46	924
## 4290 1999	Chris Mullin* IND	35	SF 50	507
## 4291 1999	Eric Murdock NJN	30	PG 15	119
## 4292 1999	Lamond Murray LAC	25	SF 50	612
## 4293 1999	Tracy Murray WAS	27	SF 36	233
## 4294 1999	Johnny Newman CLE	35	SF 50	303
## 4295 1999	Moochie Norris SEA	25	PG 12	38
## 4296 1999	Shaquille O'Neal* LAL	26	C 49	1289
## 4297 1999	Charles Oakley TOR	35	PF 50	348
## 4298 1999	Hakeem Olajuwon* HOU	36	C 50	945
## 4299 1999	Bo Outlaw ORL	27	PF 31	203
## 4300 1999	Doug Overton TOT	29	PG 24	92
## 4301 1999	Doug Overton ORL	29	PG 6	18
## 4302 1999	Doug Overton NJN	29	PG 8	64
## 4303 1999	Billy Owens SEA	29	SF 21	163
## 4304 1999	Robert Pack DAL	29	PG 25	222
## 4305 1999	Cherokee Parks VAN	26	C 48	266

## 4306 1999	Gary Payton*	SEA	30	PG 50	1084
## 4307 1999	Anthony Peeler	MIN	29	SG 28	270
## 4308 1999	Sam Perkins	IND	37	PF 48	238
## 4309 1999	Elliot Perry	TOT	29	PG 35	98
## 4310 1999	Elliot Perry	MIL	29	PG 5	20
## 4311 1999	Elliot Perry	NJN	29	PG 30	78
## 4312 1999	Chuck Person	CHH	34	SF 50	303
## 4313 1999	Wesley Person	CLE	27	SG 45	503
## 4314 1999	Bobby Phills	CHH	29	SG 43	613
## 4315 1999	Eric Piatkowski	LAC	28	SG 49	513
## 4316 1999	Scottie Pippen*	HOU	33	SF 50	726
## 4317 1999	Olden Polynice	SEA	34	C 48	368
## 4318 1999	Mark Pope	IND	26	SF 4	2
## 4319 1999	Terry Porter	MIA	35	PG 50	525
## 4320 1999	Brent Price	HOU	30	PG 40	292
## 4321 1999	Eldridge Recasner	CHH	31	PG 44	222
## 4322 1999	Bryant Reeves	VAN	25	C 25	271
## 4323 1999	Khalid Reeves	DET	26	PG 11	25
## 4324 1999	J.R. Reid	TOT	30	PF 41	369
## 4325 1999	J.R. Reid	LAL	30	PF 25	126
## 4326 1999	Shawn Respert	PHO	26	SG 12	37
## 4327 1999	Rodrick Rhodes	TOT	25	SG-SF 13	43
## 4328 1999	Rodrick Rhodes	VAN	25	SG 10	34
## 4329 1999	Glen Rice	LAL	31	SF 27	472
## 4330 1999	Pooh Richardson	LAC	32	PG 11	28
## 4331 1999	Mitch Richmond*	WAS	33	SG 50	983
## 4332 1999	Isaiah Rider	POR	27	SG 47	651
## 4333 1999	Clifford Robinson	PHO	32	SF 50	819
## 4334 1999	David Robinson*	SAS	33	C 49	775
## 4335 1999	Glenn Robinson	MIL	26	SF 47	865
## 4336 1999	James Robinson	TOT	28	PG 31	183
## 4337 1999	James Robinson	LAC	28	PG 14	106
## 4338 1999	James Robinson	MIN	28	PG 17	77
## 4339 1999	Dennis Rodman*	LAL	37	PF 23	49
## 4340 1999	Rodney Rogers	LAC	27	SF 47	348
## 4341 1999	Sean Rooks	LAL	29	C 36	98
## 4342 1999	Jalen Rose	IND	26	SF 49	542
## 4343 1999	Bryon Russell	UTA	28	SF 50	622
## 4344 1999	Arvydas Sabonis*	POR	34	C 50	606
## 4345 1999	Detlef Schrempf	SEA	36	SF 50	752
## 4346 1999	Dennis Scott	TOT	30	SF 36	234
## 4347 1999	Dennis Scott	NYK	30	SF 15	43
## 4348 1999	Dennis Scott	MIN	30	SF 21	191
## 4349 1999	Malik Sealy	MIN	28	SF 31	251
## 4350 1999	Dickey Simpkins	CHI	26	C 50	456
## 4351 1999	Michael Smith	VAN	26	PF 48	230
## 4352 1999	Steve Smith	ATL	29	SG 36	672
## 4353 1999	Rik Smits	IND	32	C 49	728
## 4354 1999	Eric Snow	PHI	25	PG 48	413
## 4355 1999	Latrell Sprewell	NYK	28	SF 37	606
## 4356 1999	John Starks	GSW	33	SG 50	690
## 4357 1999	Bryant Stith	DEN	28	SG 46	320
## 4358 1999	John Stockton*	UTA	36	PG 50	553
## 4359 1999	Damon Stoudamire	POR	25	PG 50	631

## 4360 1999	Erick Strickland	DAL	25	SG	33	249
## 4361 1999	Mark Strickland	MIA	28	PF	32	119
## 4362 1999	Rod Strickland	WAS	32	PG	44	690
## 4363 1999	Derek Strong	ORL	30	PF	44	223
## 4364 1999	Bob Sura	CLE	25	PG	50	214
## 4365 1999	Kurt Thomas	NYK	26	PF	50	406
## 4366 1999	Otis Thorpe	WAS	36	PF	49	554
## 4367 1999	Nick Van	DEN	27	PG	50	826
## 4368 1999	Loy Vaught	DET	30	PF	37	127
## 4369 1999	Rex Walters	MIA	28	SG	33	101
## 4370 1999	Charlie Ward	NYK	28	PG	50	378
## 4371 1999	Chris Webber	SAC	25	PF	42	839
## 4372 1999	Bill Wennington	CHI	35	C	38	143
## 4373 1999	David Wesley	CHH	28	PG	50	706
## 4374 1999	Doug West	VAN	31	SG	14	81
## 4375 1999	DeJuan Wheat	VAN	25	PG	46	208
## 4376 1999	Chris Whitney	WAS	27	PG	39	187
## 4377 1999	Dominique Wilkins*	ORL	39	SF	27	134
## 4378 1999	Aaron Williams	SEA	27	PF	40	158
## 4379 1999	Eric Williams	DEN	26	SF	38	277
## 4380 1999	Jayson Williams	NJN	30	C	30	242
## 4381 1999	Walt Williams	POR	28	SF	48	446
## 4382 1999	Corliss Williamson	SAC	25	SF	50	659
## 4383 1999	Kevin Willis	TOR	36	C	42	504
## 4384 1999	Haywoode Workman	MIL	33	PG	29	200
## 4385 2000	Tariq Abdul-Wahad	TOT	25	SG	61	697
## 4386 2000	Tariq Abdul-Wahad	ORL	25	SG	46	563
## 4387 2000	Tariq Abdul-Wahad	DEN	25	SG	15	134
## 4388 2000	Cory Alexander	DEN	26	PG	29	82
## 4389 2000	John Amaechi	ORL	29	C	80	836
## 4390 2000	Derek Anderson	LAC	25	SG	64	1080
## 4391 2000	Kenny Anderson	BOS	29	PG	82	1149
## 4392 2000	Nick Anderson	SAC	32	SG	72	781
## 4393 2000	Shandon Anderson	HOU	26	SF	82	1009
## 4394 2000	Chris Anstey	CHI	25	C	73	439
## 4395 2000	Greg Anthony	POR	32	PG	82	514
## 4396 2000	B.J. Armstrong	CHI	32	PG	27	201
## 4397 2000	Darrell Armstrong	ORL	31	PG	82	1330
## 4398 2000	Chucky Atkins	ORL	25	PG	82	782
## 4399 2000	Stacey Augmon	POR	31	SG	59	203
## 4400 2000	Isaac Austin	WAS	30	C	59	397
## 4401 2000	Vin Baker	SEA	28	C	79	1311
## 4402 2000	Charles Barkley*	HOU	36	PF	20	289
## 4403 2000	Dana Barros	BOS	32	PG	72	517
## 4404 2000	Brent Barry	SEA	28	SG	80	945
## 4405 2000	Drew Barry	TOT	26	PG	16	41
## 4406 2000	Drew Barry	GSW	26	PG	8	22
## 4407 2000	Drew Barry	ATL	26	PG	8	19
## 4408 2000	Jon Barry	SAC	30	SG	62	495
## 4409 2000	Travis Best	IND	27	PG	82	733
## 4410 2000	Mookie Blaylock	GSW	32	PG	73	822
## 4411 2000	Corie Blount	PHO	31	PF	38	107
## 4412 2000	Muggsy Bogues	TOR	35	PG	80	410
## 4413 2000	Lazaro Borrell	SEA	27	SF	17	62

## 4414 2000	Bruce Bowen TOT	28	SF 69	196
## 4415 2000	Bruce Bowen PHI	28	SF 42	59
## 4416 2000	Bruce Bowen MIA	28	SF 27	137
## 4417 2000	Shawn Bradley DAL	27	C 77	647
## 4418 2000	Terrell Brandon MIN	29	PG 71	1212
## 4419 2000	Chucky Brown TOT	31	PF 63	334
## 4420 2000	Chucky Brown SAS	31	PF 30	190
## 4421 2000	Chucky Brown CHH	31	PF 33	144
## 4422 2000	Dee Brown TOR	31	PG 38	264
## 4423 2000	Marcus Brown DET	25	SG 6	10
## 4424 2000	P.J. Brown MIA	30	PF 80	764
## 4425 2000	Randy Brown CHI	31	PG 59	379
## 4426 2000	Rick Brunson NYK	27	PG 37	71
## 4427 2000	Jud Buechler DET	31	SF 58	130
## 4428 2000	Matt Bullard HOU	32	PF 56	382
## 4429 2000	Scott Burrell NJN	29	SF 74	451
## 4430 2000	Jason Caffey GSW	26	PF 71	852
## 4431 2000	Marcus Camby NYK	25	C 59	601
## 4432 2000	Elden Campbell CHH	31	C 78	987
## 4433 2000	Chris Carr TOT	25	SF-SG 57	531
## 4434 2000	Chris Carr GSW	25	SG 7	39
## 4435 2000	Chris Carr CHI	25	SF 50	492
## 4436 2000	Sam Cassell MIL	30	PG 81	1506
## 4437 2000	Kelvin Cato HOU	25	C 65	567
## 4438 2000	Cedric Ceballos DAL	30	SF 69	1147
## 4439 2000	Rex Chapman PHO	32	SG 53	348
## 4440 2000	Calbert Cheaney BOS	28	SG 67	267
## 4441 2000	Pete Chilcutt TOT	31	PF 56	120
## 4442 2000	Pete Chilcutt UTA	31	PF 26	47
## 4443 2000	Pete Chilcutt LAC	31	PF 24	73
## 4444 2000	Chris Childs NYK	32	PG 71	376
## 4445 2000	Doug Christie TOR	29	SG 73	903
## 4446 2000	Derrick Coleman CHH	32	PF 74	1239
## 4447 2000	Bimbo Coles ATL	31	PG 80	645
## 4448 2000	Tyrone Corbin SAC	37	SF 54	219
## 4449 2000	John Crotty DET	30	PG 69	325
## 4450 2000	Bill Curley TOT	27	SF-PF 28	76
## 4451 2000	Bill Curley GSW	27	SF 24	64
## 4452 2000	Dell Curry TOR	35	SG 67	507
## 4453 2000	Michael Curry DET	31	SG 82	506
## 4454 2000	Kornel David TOT	28	SF 32	179
## 4455 2000	Kornel David CHI	28	SF 26	168
## 4456 2000	Emanual Davis SEA	31	PG 54	217
## 4457 2000	Hubert Davis DAL	29	PG 79	583
## 4458 2000	Mark Davis GSW	26	SF 23	143
## 4459 2000	Todd Day PHO	30	SG 58	396
## 4460 2000	Vinny Del MIL	33	PG 67	349
## 4461 2000	Tony Delk SAC	26	PG 46	296
## 4462 2000	Vlade Divac SAC	31	C 82	1005
## 4463 2000	Sherman Douglas NJN	33	PG 20	120
## 4464 2000	Bryce Drew HOU	25	PG 72	420
## 4465 2000	Howard Eisley UTA	27	PG 82	708
## 4466 2000	Mario Elie SAS	36	SF 79	590
## 4467 2000	Sean Elliott SAS	31	SF 19	114

## 4468 2000	Dale Ellis TOT	39	SG 42	178
## 4469 2000	Dale Ellis MIL	39	SG 18	123
## 4470 2000	Dale Ellis CHH	39	SG 24	55
## 4471 2000	LaPhonso Ellis ATL	29	PF 58	487
## 4472 2000	Patrick Ewing* NYK	37	C 62	929
## 4473 2000	Tony Farmer GSW	30	PF 74	465
## 4474 2000	Jamie Feick NJN	25	C 81	459
## 4475 2000	Danny Ferry CLE	33	PF 63	463
## 4476 2000	Michael Finley DAL	26	SF 82	1855
## 4477 2000	Derek Fisher LAL	25	PG 78	491
## 4478 2000	Greg Foster SEA	31	PF 60	203
## 4479 2000	Rick Fox LAL	30	SF 82	534
## 4480 2000	Lawrence Funderburke SAC	29	PF 75	483
## 4481 2000	Chris Gatling TOT	32	PF 85	1014
## 4482 2000	Chris Gatling ORL	32	PF 45	598
## 4483 2000	Chris Gatling DEN	32	PF 40	416
## 4484 2000	Matt Geiger PHI	30	C 65	629
## 4485 2000	Kendall Gill NJN	31	SF 76	993
## 4486 2000	Armen Gilliam UTA	35	PF 50	333
## 4487 2000	Brian Grant POR	27	PF 63	459
## 4488 2000	Horace Grant SEA	34	PF 76	612
## 4489 2000	A.C. Green LAL	36	PF 82	413
## 4490 2000	Adrian Griffin BOS	25	SG 72	485
## 4491 2000	Tom Gugliotta PHO	30	PF 54	738
## 4492 2000	Darvin Ham MIL	26	SF 35	177
## 4493 2000	Anfernee Hardaway PHO	28	SG 60	1015
## 4494 2000	Tim Hardaway MIA	33	PG 52	696
## 4495 2000	Ron Harper LAL	36	PG 80	557
## 4496 2000	Othella Harrington VAN	26	PF 82	1076
## 4497 2000	Lucious Harris NJN	29	SG 77	513
## 4498 2000	Hersey Hawkins CHI	33	SG 61	480
## 4499 2000	Michael Hawkins CHH	27	PG 12	8
## 4500 2000	Alan Henderson ATL	27	PF 82	1083
## 4501 2000	Grant Hill DET	27	SF 74	1906
## 4502 2000	Tyrone Hill PHI	31	PF 68	815
## 4503 2000	Fred Hoiberg CHI	27	SG 31	279
## 4504 2000	Jeff Hornacek UTA	36	SG 77	953
## 4505 2000	Robert Horry LAL	29	PF 76	436
## 4506 2000	Allan Houston NYK	28	SG 82	1614
## 4507 2000	Juwan Howard WAS	26	PF 82	1220
## 4508 2000	Rick Hughes DAL	26	PF 21	82
## 4509 2000	Lindsey Hunter DET	29	PG 82	1043
## 4510 2000	Bobby Jackson MIN	26	PG 73	369
## 4511 2000	Jaren Jackson SAS	32	SG 81	513
## 4512 2000	Jim Jackson ATL	29	SF 79	1317
## 4513 2000	Mark Jackson IND	34	PG 81	660
## 4514 2000	Anthony Johnson TOT	25	PG 56	154
## 4515 2000	Anthony Johnson ATL	25	PG 38	92
## 4516 2000	Anthony Johnson ORL	25	PG 18	62
## 4517 2000	Avery Johnson SAS	34	PG 82	919
## 4518 2000	Ervin Johnson MIL	32	C 80	383
## 4519 2000	Kevin Johnson PHO	33	PG 6	40
## 4520 2000	Larry Johnson NYK	30	PF 70	750
## 4521 2000	Eddie Jones CHH	28	SG 72	1446

##	4522	2000	Popeye Jones	DEN	29	PF	40	104
##	4523	2000	Reggie Jordan	WAS	32	PG	36	41
##	4524	2000	Adam Keefe	UTA	29	C	62	135
##	4525	2000	Shawn Kemp	CLE	30	C	82	1463
##	4526	2000	Steve Kerr	SAS	34	PG	32	89
##	4527	2000	Jerome Kersey	SAS	37	SF	72	321
##	4528	2000	Jason Kidd	PHO	26	PG	67	959
##	4529	2000	Kerry Kittles	NJN	25	SG	62	807
##	4530	2000	Toni Kukoc	TOT	31	SF	56	830
##	4531	2000	Toni Kukoc	CHI	31	SF	24	432
##	4532	2000	Toni Kukoc	PHI	31	SF	32	398
##	4533	2000	Christian Laettner	DET	30	C	82	1002
##	4534	2000	Rusty LaRue	CHI	26	PG	4	37
##	4535	2000	Tim Legler	GSW	33	SG	23	77
##	4536	2000	Voshon Lenard	MIA	26	SG	53	629
##	4537	2000	Grant Long	VAN	33	PF	42	203
##	4538	2000	Felipe Lopez	VAN	25	SG	65	292
##	4539	2000	George Lynch	PHI	29	SF	75	722
##	4540	2000	Sam Mack	GSW	29	SF	23	114
##	4541	2000	Don MacLean	PHO	30	PF	16	42
##	4542	2000	Dan Majerle	MIA	34	SG	69	506
##	4543	2000	Karl Malone*	UTA	36	PF	82	2095
##	4544	2000	Matt Maloney	CHI	28	PG	51	327
##	4545	2000	Danny Manning	MIL	33	PF	72	333
##	4546	2000	Donny Marshall	CLE	27	SF	6	11
##	4547	2000	Donyell Marshall	GSW	26	PF	64	910
##	4548	2000	Darrick Martin	SAC	28	PG	71	402
##	4549	2000	Jamal Mashburn	MIA	27	SF	76	1328
##	4550	2000	Anthony Mason	CHH	33	SF	82	948
##	4551	2000	Vernon Maxwell	SEA	34	SG	47	513
##	4552	2000	Walter McCarty	BOS	25	PF	61	229
##	4553	2000	George McCloud	DEN	32	SF	78	787
##	4554	2000	Antonio McDyess	DEN	25	PF	81	1551
##	4555	2000	Jeff McInnis	LAC	25	PG	25	180
##	4556	2000	Derrick McKey	IND	33	SF	32	139
##	4557	2000	Aaron McKie	PHI	27	SG	82	653
##	4558	2000	Reggie Miller*	IND	34	SG	81	1470
##	4559	2000	Chris Mills	GSW	30	SF	20	322
##	4560	2000	Terry Mills	DET	32	PF	82	548
##	4561	2000	Sam Mitchell	MIN	36	SF	66	427
##	4562	2000	Alonzo Mourning*	MIA	29	C	79	1718
##	4563	2000	Chris Mullin*	IND	36	SG	47	242
##	4564	2000	Eric Murdock	LAC	31	PG	40	225
##	4565	2000	Lamond Murray	CLE	26	SF	74	1175
##	4566	2000	Tracy Murray	WAS	28	SF	80	813
##	4567	2000	Steve Nash	DAL	25	PG	56	481
##	4568	2000	Johnny Newman	NJN	36	SF	82	820
##	4569	2000	Moochie Norris	HOU	26	PG	30	207
##	4570	2000	Shaquille O'Neal*	LAL	27	C	79	2344
##	4571	2000	Charles Oakley	TOR	36	PF	80	548
##	4572	2000	Hakeem Olajuwon*	HOU	37	C	44	455
##	4573	2000	Greg Ostertag	UTA	26	C	81	367
##	4574	2000	Bo Outlaw	ORL	28	PF	82	490
##	4575	2000	Doug Overton	BOS	30	PG	48	152

## 4576 2000	Billy Owens	TOT	30	PF-SF	62	374
## 4577 2000	Billy Owens	PHI	30	PF	46	271
## 4578 2000	Billy Owens	GSW	30	SF	16	103
## 4579 2000	Robert Pack	DAL	30	PG	29	259
## 4580 2000	Cherokee Parks	VAN	27	C	56	168
## 4581 2000	Gary Payton*	SEA	31	PG	82	1982
## 4582 2000	Anthony Peeler	MIN	30	SG	82	804
## 4583 2000	Sam Perkins	IND	38	PF	81	537
## 4584 2000	Elliot Perry	NJN	30	PG	60	317
## 4585 2000	Chuck Person	SEA	35	SF	37	102
## 4586 2000	Wesley Person	CLE	28	SG	79	727
## 4587 2000	Bobby Phills	CHH	30	SG	28	381
## 4588 2000	Eric Piatkowski	LAC	29	SF	75	654
## 4589 2000	Scottie Pippen*	POR	34	SF	82	1022
## 4590 2000	Olden Polynice	UTA	35	C	82	435
## 4591 2000	Terry Porter	SAS	36	PG	68	641
## 4592 2000	Brent Price	VAN	31	PG	41	141
## 4593 2000	Bryant Reeves	VAN	26	C	69	611
## 4594 2000	Khalid Reeves	CHI	27	PG	3	11
## 4595 2000	J.R. Reid	MIL	31	PF	34	150
## 4596 2000	Glen Rice	LAL	32	SF	80	1272
## 4597 2000	Mitch Richmond*	WAS	34	SG	74	1285
## 4598 2000	Isaiah Rider	ATL	28	SG	60	1158
## 4599 2000	Stanley Roberts	PHI	29	C	5	10
## 4600 2000	Clifford Robinson	PHO	33	SF	80	1478
## 4601 2000	David Robinson*	SAS	34	C	80	1427
## 4602 2000	Glenn Robinson	MIL	27	SF	81	1693
## 4603 2000	Dennis Rodman*	DAL	38	PF	12	34
## 4604 2000	Carlos Rogers	HOU	28	C	53	422
## 4605 2000	Rodney Rogers	PHO	28	PF	82	1130
## 4606 2000	Roy Rogers	DEN	26	PF	40	89
## 4607 2000	Jalen Rose	IND	27	SF	80	1457
## 4608 2000	Malik Rose	SAS	25	PF	74	496
## 4609 2000	Bryon Russell	UTA	29	SF	82	1159
## 4610 2000	Arvydas Sabonis*	POR	35	C	66	778
## 4611 2000	Detlef Schrempf	POR	37	SF	77	574
## 4612 2000	Dennis Scott	VAN	31	SF	66	369
## 4613 2000	Malik Sealy	MIN	29	SF	82	929
## 4614 2000	Brian Shaw	LAL	33	SG	74	305
## 4615 2000	Dickey Simpkins	CHI	27	PF	69	287
## 4616 2000	Michael Smith	WAS	27	SF	46	289
## 4617 2000	Steve Smith	POR	30	SG	82	1225
## 4618 2000	Rik Smits	IND	33	C	79	1018
## 4619 2000	Eric Snow	PHI	26	PG	82	651
## 4620 2000	Latrell Sprewell	NYK	29	SF	82	1524
## 4621 2000	Jerry Stackhouse	DET	25	SG	82	1939
## 4622 2000	John Starks	TOT	34	SG	37	515
## 4623 2000	John Starks	GSW	34	SG	33	485
## 4624 2000	John Starks	CHI	34	SG	4	30
## 4625 2000	Joe Stephens	VAN	27	SF	13	41
## 4626 2000	Bryant Stith	DEN	29	SG	45	253
## 4627 2000	John Stockton*	UTA	37	PG	82	990
## 4628 2000	Damon Stoudamire	POR	26	PG	78	974
## 4629 2000	Erick Strickland	DAL	26	SG	68	867

## 4630 2000	Rod Strickland WAS	33	PG 69	869
## 4631 2000	Derek Strong ORL	31	PF 20	54
## 4632 2000	Bob Sura CLE	26	SG 73	1009
## 4633 2000	Jamel Thomas TOT	26	SF 7	17
## 4634 2000	Jamel Thomas BOS	26	SF 3	11
## 4635 2000	Kurt Thomas NYK	27	PF 80	641
## 4636 2000	Otis Thorpe MIA	37	PF 51	279
## 4637 2000	Gary Trent DAL	25	SF 11	151
## 4638 2000	Nick Van DEN	28	PG 79	1275
## 4639 2000	Loy Vaught DET	31	PF 43	75
## 4640 2000	Fred Vinson SEA	29	SG 8	13
## 4641 2000	John Wallace NYK	25	SF 60	392
## 4642 2000	Rasheed Wallace POR	25	PF 81	1325
## 4643 2000	Rex Walters MIA	29	PG 33	93
## 4644 2000	Charlie Ward NYK	29	PG 72	528
## 4645 2000	Chris Webber SAC	26	PF 75	1834
## 4646 2000	David Wesley CHH	29	PG 82	1116
## 4647 2000	Doug West VAN	32	SG 38	152
## 4648 2000	Chris Whitney WAS	28	PG 82	642
## 4649 2000	Aaron Williams WAS	28	PF 81	616
## 4650 2000	Alvin Williams TOR	25	PG 55	292
## 4651 2000	Eric Williams BOS	27	SF 68	489
## 4652 2000	Jerome Williams DET	26	PF 82	689
## 4653 2000	Monty Williams ORL	28	SF 75	651
## 4654 2000	Walt Williams HOU	29	SF 76	827
## 4655 2000	Kevin Willis TOR	37	PF 79	604
## 4656 2000	Dedric Willoughby CHI	25	PG 25	190
## 4657 2000	Haywoode Workman TOT	34	PG 36	86
## 4658 2000	Haywoode Workman MIL	34	PG 23	66
## 4659 2000	Haywoode Workman TOR	34	PG 13	20
## 4660 2001	Mahmoud Abdul-Rauf VAN	31	PG 41	266
## 4661 2001	Tariq Abdul-Wahad DEN	26	SG 29	111
## 4662 2001	Cory Alexander ORL	27	PG 26	52
## 4663 2001	Ray Allen MIL	25	SG 82	1806
## 4664 2001	John Amaechi ORL	30	C 82	650
## 4665 2001	Derek Anderson SAS	26	SG 82	1269
## 4666 2001	Kenny Anderson BOS	30	PG 33	246
## 4667 2001	Shandon Anderson HOU	27	SG 82	710
## 4668 2001	Greg Anthony POR	33	PG 58	282
## 4669 2001	Darrell Armstrong ORL	32	PG 75	1189
## 4670 2001	Chucky Atkins DET	26	PG 81	971
## 4671 2001	Stacey Augmon POR	32	SG 66	311
## 4672 2001	Isaac Austin VAN	31	C 52	226
## 4673 2001	Vin Baker SEA	29	PF 76	927
## 4674 2001	Dana Barros DET	33	PG 60	478
## 4675 2001	Brent Barry SEA	29	SG 67	589
## 4676 2001	Jon Barry SAC	31	SG 62	316
## 4677 2001	David Benoit UTA	32	SF 49	178
## 4678 2001	Travis Best IND	28	PG 77	918
## 4679 2001	Mookie Blaylock GSW	33	PG 69	760
## 4680 2001	Corie Blount TOT	32	PF 68	313
## 4681 2001	Corie Blount GSW	32	PF 38	259
## 4682 2001	Bruce Bowen MIA	29	SF 82	623
## 4683 2001	Ryan Bowen DEN	25	SF 57	191



## 4684 2001	Shawn Bradley DAL	28	C 82	579
## 4685 2001	Terrell Brandon MIN	30	PG 78	1250
## 4686 2001	Chucky Brown TOT	32	SF 26	102
## 4687 2001	Chucky Brown GSW	32	SF 6	24
## 4688 2001	Chucky Brown CLE	32	SF 20	78
## 4689 2001	Dee Brown ORL	32	PG 7	48
## 4690 2001	P.J. Brown CHH	31	C 80	676
## 4691 2001	Randy Brown BOS	32	PG 54	223
## 4692 2001	Rick Brunson TOT	28	PG 22	46
## 4693 2001	Rick Brunson BOS	28	PG 7	26
## 4694 2001	Rick Brunson NYK	28	PG 15	20
## 4695 2001	Jud Buechler DET	32	SF 57	193
## 4696 2001	Matt Bullard HOU	33	PF 61	354
## 4697 2001	Scott Burrell CHH	30	SF 4	17
## 4698 2001	Marcus Camby NYK	26	C 63	759
## 4699 2001	Elden Campbell CHH	32	PF 78	1022
## 4700 2001	Chris Carr BOS	26	SG 35	169
## 4701 2001	Anthony Carter MIA	25	PG 72	461
## 4702 2001	Sam Cassell MIL	31	PG 76	1381
## 4703 2001	Cedric Ceballos TOT	31	SF 40	261
## 4704 2001	Cedric Ceballos DET	31	SF 13	75
## 4705 2001	Cedric Ceballos MIA	31	SF 27	186
## 4706 2001	Chris Childs TOT	33	PG 77	362
## 4707 2001	Chris Childs NYK	33	PG 51	245
## 4708 2001	Chris Childs TOR	33	PG 26	117
## 4709 2001	Doug Christie SAC	30	SG 81	996
## 4710 2001	Keon Clark TOT	25	PF 81	640
## 4711 2001	Keon Clark TOR	25	PF 46	413
## 4712 2001	Derrick Coleman CHH	33	PF 34	277
## 4713 2001	Bimbo Coles CLE	32	PG 47	232
## 4714 2001	Sean Colson TOT	25	PG 13	15
## 4715 2001	Sean Colson HOU	25	PG 10	15
## 4716 2001	Tyrone Corbin TOR	38	SF 15	20
## 4717 2001	Chris Crawford ATL	25	PF 47	318
## 4718 2001	Austin Croshere IND	25	PF 81	822
## 4719 2001	John Crotty UTA	31	PG 31	65
## 4720 2001	Bill Curley TOT	28	PF 20	63
## 4721 2001	Bill Curley DAL	28	PF 5	3
## 4722 2001	Bill Curley GSW	28	PF 15	60
## 4723 2001	Dell Curry TOR	36	SG 71	429
## 4724 2001	Michael Curry DET	32	SG 68	356
## 4725 2001	Erick Dampier GSW	25	C 43	319
## 4726 2001	Antonio Daniels SAS	25	PG 79	745
## 4727 2001	Antonio Davis TOR	32	C 78	1069
## 4728 2001	Dale Davis POR	31	C 81	580
## 4729 2001	Emanual Davis SEA	32	SG 62	361
## 4730 2001	Hubert Davis TOT	30	PG 66	524
## 4731 2001	Hubert Davis DAL	30	PG 51	371
## 4732 2001	Hubert Davis WAS	30	PG 15	153
## 4733 2001	Todd Day MIN	31	SG 31	132
## 4734 2001	Vinny Del TOT	34	PG 65	254
## 4735 2001	Vinny Del GSW	34	PG 29	77
## 4736 2001	Vinny Del PHO	34	PG 36	177
## 4737 2001	Tony Delk PHO	27	SG 82	1005

## 4738 2001	Derrick Dial	SAS	25	SG	33	86
## 4739 2001	Michael Dickerson	VAN	25	SG	70	1142
## 4740 2001	Vlade Divac	SAC	32	C	81	974
## 4741 2001	Sherman Douglas	NJN	34	PG	59	338
## 4742 2001	Bryce Drew	CHI	26	PG	48	302
## 4743 2001	Tyus Edney	IND	27	PG	24	106
## 4744 2001	Kevin Edwards	VAN	35	SG	46	160
## 4745 2001	Howard Eisley	DAL	28	SG	82	741
## 4746 2001	Mario Elie	PHO	37	SG	68	299
## 4747 2001	Sean Elliott	SAS	32	SF	52	409
## 4748 2001	LaPhonso Ellis	MIN	30	PF	82	772
## 4749 2001	Patrick Ewing*	SEA	38	C	79	760
## 4750 2001	Danny Ferry	SAS	34	SF	80	448
## 4751 2001	Michael Finley	DAL	27	SF	82	1765
## 4752 2001	Derek Fisher	LAL	26	PG	20	229
## 4753 2001	Greg Foster	LAL	32	C	62	125
## 4754 2001	Rick Fox	LAL	31	SF	82	787
## 4755 2001	Chris Garner	GSW	25	PG	8	19
## 4756 2001	Chris Gatling	CLE	33	PF	74	842
## 4757 2001	Matt Geiger	PHI	31	C	35	213
## 4758 2001	Kendall Gill	NJN	32	SG	31	283
## 4759 2001	Anthony Goldwire	DEN	29	PG	20	82
## 4760 2001	Brian Grant	MIA	28	C	82	1250
## 4761 2001	Horace Grant	LAL	35	PF	77	657
## 4762 2001	A.C. Green	MIA	37	PF	82	367
## 4763 2001	Adrian Griffin	BOS	26	SF	44	93
## 4764 2001	Tom Gugliotta	PHO	31	PF	57	362
## 4765 2001	Darvin Ham	MIL	27	SF	29	109
## 4766 2001	Anfernee Hardaway	PHO	29	SG	4	39
## 4767 2001	Tim Hardaway	MIA	34	PG	77	1150
## 4768 2001	Ron Harper	LAL	37	PG	47	307
## 4769 2001	Othella Harrington	TOT	27	C	74	665
## 4770 2001	Othella Harrington	VAN	27	C	44	480
## 4771 2001	Lucious Harris	NJN	30	SG	73	683
## 4772 2001	Hersey Hawkins	CHH	34	SG	59	183
## 4773 2001	Alan Henderson	ATL	28	PF	73	769
## 4774 2001	Cedric Henderson	CLE	25	SF	55	235
## 4775 2001	Chris Herren	BOS	25	PG	25	83
## 4776 2001	Grant Hill	ORL	28	SF	4	55
## 4777 2001	Tyrone Hill	PHI	32	PF	76	728
## 4778 2001	Fred Hoiberg	CHI	28	SG	74	673
## 4779 2001	Robert Horry	LAL	30	PF	79	407
## 4780 2001	Allan Houston	NYK	29	SG	78	1459
## 4781 2001	Juwan Howard	TOT	27	PF	81	1462
## 4782 2001	Juwan Howard	DAL	27	PF	27	481
## 4783 2001	Lindsey Hunter	MIL	30	PG	82	825
## 4784 2001	Zydrunas Ilgauskas	CLE	25	C	24	281
## 4785 2001	Allen Iverson*	PHI	25	SG	71	2207
## 4786 2001	Bobby Jackson	SAC	27	PG	79	566
## 4787 2001	Jaren Jackson	SAS	33	SG	16	39
## 4788 2001	Jim Jackson	TOT	30	SF	56	643
## 4789 2001	Jim Jackson	ATL	30	SF	17	243
## 4790 2001	Jim Jackson	CLE	30	SF	39	400
## 4791 2001	Marc Jackson	GSW	26	C	48	633

## 4792 2001	Mark Jackson	TOT	35	PG 83	631
## 4793 2001	Mark Jackson	TOR	35	PG 54	461
## 4794 2001	Mark Jackson	NYK	35	PG 29	170
## 4795 2001	Anthony Johnson	TOT	26	PG 53	130
## 4796 2001	Anthony Johnson	ATL	26	PG 25	64
## 4797 2001	Anthony Johnson	CLE	26	PG 28	66
## 4798 2001	Avery Johnson	SAS	35	PG 55	310
## 4799 2001	Larry Johnson	NYK	31	PF 65	645
## 4800 2001	Eddie Jones	MIA	29	SG 63	1094
## 4801 2001	Popeye Jones	WAS	30	PF 45	162
## 4802 2001	Adam Keefe	GSW	30	PF 67	168
## 4803 2001	Shawn Kemp	POR	31	PF 68	441
## 4804 2001	Steve Kerr	SAS	35	PG 55	181
## 4805 2001	Jerome Kersey	MIL	38	SF 22	72
## 4806 2001	Jason Kidd	PHO	27	PG 77	1299
## 4807 2001	Brevin Knight	TOT	25	PG 53	333
## 4808 2001	Brevin Knight	ATL	25	PG 47	324
## 4809 2001	Travis Knight	NYK	26	C 45	29
## 4810 2001	Toni Kukoc	TOT	32	SF 65	721
## 4811 2001	Toni Kukoc	PHI	32	SF 48	386
## 4812 2001	Toni Kukoc	ATL	32	SF 17	335
## 4813 2001	Christian Laettner	TOT	31	C-PF 78	728
## 4814 2001	Christian Laettner	DAL	31	C 53	398
## 4815 2001	Christian Laettner	WAS	31	PF 25	330
## 4816 2001	Voshon Lenard	DEN	27	SG 80	972
## 4817 2001	Grant Long	VAN	34	PF 66	396
## 4818 2001	Felipe Lopez	TOT	26	SG-PG 70	550
## 4819 2001	Felipe Lopez	WAS	26	SG 47	380
## 4820 2001	Felipe Lopez	MIN	26	PG 23	170
## 4821 2001	George Lynch	PHI	30	SF 82	686
## 4822 2001	Don MacLean	MIA	31	SF 8	31
## 4823 2001	Mark Madsen	LAL	25	PF 70	137
## 4824 2001	Dan Majerle	MIA	35	SG 53	267
## 4825 2001	Karl Malone*	UTA	37	PF 81	1878
## 4826 2001	Matt Maloney	ATL	29	PG 55	369
## 4827 2001	Danny Manning	UTA	34	PF 82	603
## 4828 2001	Donyell Marshall	UTA	27	SF 81	1100
## 4829 2001	Darrick Martin	SAC	29	PG 31	103
## 4830 2001	Jamal Mashburn	CHH	28	SF 76	1528
## 4831 2001	Vernon Maxwell	TOT	35	PG 43	201
## 4832 2001	Vernon Maxwell	PHI	35	PG 24	120
## 4833 2001	Vernon Maxwell	DAL	35	PG 19	81
## 4834 2001	Walter McCarty	BOS	26	PF 60	131
## 4835 2001	George McCloud	DEN	33	SF 76	729
## 4836 2001	Jeff McInnis	LAC	26	PG 81	1046
## 4837 2001	Derrick McKey	IND	34	SF 66	145
## 4838 2001	Aaron McKie	PHI	28	SG 76	878
## 4839 2001	Roshown McLeod	TOT	25	SF 35	337
## 4840 2001	Roshown McLeod	ATL	25	SF 34	335
## 4841 2001	Reggie Miller*	IND	35	SG 81	1527
## 4842 2001	Chris Mills	GSW	31	SF 15	180
## 4843 2001	Sam Mitchell	MIN	37	SF 82	285
## 4844 2001	Cuttino Mobley	HOU	25	SG 79	1538
## 4845 2001	Mikki Moore	DET	25	C 81	359

## 4846 2001	Alonzo Mourning*	MIA	30	C	13	177
## 4847 2001	Chris Mullin*	GSW	37	SF	20	115
## 4848 2001	Lamond Murray	CLE	27	SF	78	998
## 4849 2001	Tracy Murray	TOT	29	SF	51	257
## 4850 2001	Tracy Murray	DEN	29	SF	13	50
## 4851 2001	Tracy Murray	TOR	29	SF	38	207
## 4852 2001	Lee Nailon	CHH	25	SF	42	164
## 4853 2001	Steve Nash	DAL	26	PG	70	1092
## 4854 2001	Tyrone Nesby	TOT	25	SF-SG	62	512
## 4855 2001	Tyrone Nesby	LAC	25	SG	14	108
## 4856 2001	Tyrone Nesby	WAS	25	SF	48	404
## 4857 2001	Ira Newble	SAS	26	SF	27	54
## 4858 2001	Johnny Newman	NJN	37	SG	82	895
## 4859 2001	Moochie Norris	HOU	27	PG	82	544
## 4860 2001	Shaquille O'Neal*	LAL	28	C	74	2125
## 4861 2001	Charles Oakley	TOR	37	PF	78	748
## 4862 2001	Hakeem Olajuwon*	HOU	38	C	58	689
## 4863 2001	Kevin Ollie	TOT	28	PG	70	216
## 4864 2001	Kevin Ollie	PHI	28	PG	51	194
## 4865 2001	Greg Ostertag	UTA	27	C	81	363
## 4866 2001	Bo Outlaw	ORL	29	PF	80	582
## 4867 2001	Doug Overton	TOT	31	PG	21	125
## 4868 2001	Doug Overton	BOS	31	PG	7	38
## 4869 2001	Doug Overton	NJN	31	PG	12	83
## 4870 2001	Billy Owens	DET	31	PF	45	198
## 4871 2001	Robert Pack	DEN	31	PG	74	479
## 4872 2001	Cherokee Parks	TOT	28	C	65	299
## 4873 2001	Cherokee Parks	LAC	28	C	52	251
## 4874 2001	Ruben Patterson	SEA	25	SF	76	988
## 4875 2001	Gary Payton*	SEA	32	PG	79	1823
## 4876 2001	Anthony Peeler	MIN	31	SG	75	791
## 4877 2001	Mike Penberthy	LAL	26	PG	53	267
## 4878 2001	Sam Perkins	IND	39	PF	64	242
## 4879 2001	Elliot Perry	TOT	31	PG	49	147
## 4880 2001	Elliot Perry	PHO	31	PG	43	137
## 4881 2001	Wesley Person	CLE	29	SG	44	314
## 4882 2001	Eric Piatkowski	LAC	30	SG	81	860
## 4883 2001	Scottie Pippen*	POR	35	SF	64	721
## 4884 2001	Scot Pollard	SAC	25	C	77	498
## 4885 2001	Olden Polynice	UTA	36	C	81	429
## 4886 2001	Mark Pope	MIL	28	PF	63	151
## 4887 2001	Terry Porter	SAS	37	PG	80	573
## 4888 2001	Brent Price	VAN	32	PG	6	13
## 4889 2001	Eldridge Recasner	CHH	33	PG	43	103
## 4890 2001	Bryant Reeves	VAN	27	C	75	622
## 4891 2001	Glen Rice	NYK	33	SF	75	899
## 4892 2001	Mitch Richmond*	WAS	35	SG	37	598
## 4893 2001	Isaiah Rider	LAL	29	SG	67	507
## 4894 2001	Clifford Robinson	PHO	34	PF	82	1345
## 4895 2001	David Robinson*	SAS	35	C	80	1151
## 4896 2001	Glenn Robinson	MIL	28	SF	76	1674
## 4897 2001	Larry Robinson	TOT	33	PG-SG	34	199
## 4898 2001	Larry Robinson	ATL	33	PG	33	199
## 4899 2001	Carlos Rogers	HOU	29	C	39	179

## 4900 2001	Rodney Rogers	PHO	29	SF	82	998
## 4901 2001	Sean Rooks	LAC	31	C	82	446
## 4902 2001	Jalen Rose	IND	28	SF	72	1478
## 4903 2001	Malik Rose	SAS	26	PF	57	437
## 4904 2001	Bryon Russell	UTA	30	SF	78	933
## 4905 2001	Arvydas Sabonis*	POR	36	C	61	616
## 4906 2001	Detlef Schrempf	POR	38	SF	26	104
## 4907 2001	Brian Shaw	LAL	34	SG	80	421
## 4908 2001	Joe Smith	DET	25	PF	69	847
## 4909 2001	Michael Smith	WAS	28	PF	79	301
## 4910 2001	Steve Smith	POR	31	SG	81	1105
## 4911 2001	Tony Smith	ATL	32	SG	6	17
## 4912 2001	Eric Snow	PHI	27	PG	50	491
## 4913 2001	Latrell Sprewell	NYK	30	SF	77	1364
## 4914 2001	Jerry Stackhouse	DET	26	SG	80	2380
## 4915 2001	John Starks	UTA	35	SG	75	699
## 4916 2001	Bryant Stith	BOS	30	SG	78	756
## 4917 2001	John Stockton*	UTA	38	PG	82	944
## 4918 2001	Damon Stoudamire	POR	27	PG	82	1066
## 4919 2001	Erick Strickland	TOT	27	PG	50	260
## 4920 2001	Erick Strickland	NYK	27	PG	28	120
## 4921 2001	Erick Strickland	VAN	27	PG	22	140
## 4922 2001	Mark Strickland	TOT	30	SF	55	252
## 4923 2001	Mark Strickland	DEN	30	SF	46	201
## 4924 2001	Mark Strickland	NJN	30	SF	9	51
## 4925 2001	Rod Strickland	TOT	34	PG	54	498
## 4926 2001	Rod Strickland	WAS	34	PG	33	401
## 4927 2001	Rod Strickland	POR	34	PG	21	97
## 4928 2001	Derek Strong	LAC	32	PF	28	118
## 4929 2001	Bob Sura	GSW	27	SG	53	586
## 4930 2001	Kurt Thomas	NYK	28	PF	77	800
## 4931 2001	Gary Trent	DAL	26	PF	33	133
## 4932 2001	Nick Van	DEN	29	PG	71	1259
## 4933 2001	Keith Van	NJN	25	SF	49	831
## 4934 2001	David Vanterpool	WAS	27	PG	22	122
## 4935 2001	Jacque Vaughn	UTA	25	PG	82	498
## 4936 2001	Ben Wallace	DET	26	C	80	511
## 4937 2001	John Wallace	DET	26	SF	40	237
## 4938 2001	Rasheed Wallace	POR	26	PF	77	1477
## 4939 2001	Charlie Ward	NYK	30	PG	61	433
## 4940 2001	Chris Webber	SAC	27	PF	70	1898
## 4941 2001	David Wesley	CHH	30	SG	82	1414
## 4942 2001	Doug West	VAN	33	SG	15	28
## 4943 2001	Chris Whitney	WAS	29	PG	59	558
## 4944 2001	Aaron Williams	NJN	29	PF	82	838
## 4945 2001	Alvin Williams	TOR	26	SG	82	802
## 4946 2001	Eric Williams	BOS	28	SF	81	535
## 4947 2001	Jason Williams	SAC	25	PG	77	720
## 4948 2001	Jerome Williams	TOT	27	PF	59	372
## 4949 2001	Jerome Williams	DET	27	PF	33	241
## 4950 2001	Jerome Williams	TOR	27	PF	26	131
## 4951 2001	Monty Williams	ORL	29	SF	82	410
## 4952 2001	Scott Williams	MIL	32	C	66	403
## 4953 2001	Shammond Williams	SEA	25	PG	69	467

##	4954	2001	Walt Williams	HOU	30	SF	72	599
##	4955	2001	Corliss Williamson	TOT	27	SF	69	801
##	4956	2001	Corliss Williamson	TOR	27	SF	42	390
##	4957	2001	Kevin Willis	TOT	38	C	78	722
##	4958	2001	Kevin Willis	TOR	38	C	35	309
##	4959	2001	Kevin Willis	DEN	38	C	43	413
##	4960	2001	Ruben Wolkowyski	SEA	27	PF	34	75
##	4961	2001	Lorenzen Wright	ATL	25	C	71	881
##	4962	2002	Tariq Abdul-Wahad	TOT	27	SG	24	135
##	4963	2002	Tariq Abdul-Wahad	DEN	27	SG	20	135
##	4964	2002	Shareef Abdur-Rahim	ATL	25	PF	77	1636
##	4965	2002	Victor Alexander	DET	32	C	15	40
##	4966	2002	Ray Allen	MIL	26	SG	69	1503
##	4967	2002	Rafer Alston	MIL	25	PG	50	177
##	4968	2002	Derek Anderson	POR	27	SG	70	757
##	4969	2002	Kenny Anderson	BOS	31	PG	76	731
##	4970	2002	Nick Anderson	MEM	34	SG	15	60
##	4971	2002	Shandon Anderson	NYK	28	SG	82	411
##	4972	2002	Greg Anthony	TOT	34	PG	60	474
##	4973	2002	Greg Anthony	CHI	34	PG	36	302
##	4974	2002	Greg Anthony	MIL	34	PG	24	172
##	4975	2002	Darrell Armstrong	ORL	33	PG	82	1015
##	4976	2002	Chucky Atkins	DET	27	PG	79	957
##	4977	2002	Stacey Augmon	CHH	33	SG	77	357
##	4978	2002	Isaac Austin	MEM	32	C	21	76
##	4979	2002	Vin Baker	SEA	30	C	55	774
##	4980	2002	Dana Barros	DET	34	PG	29	193
##	4981	2002	Brent Barry	SEA	30	SG	81	1164
##	4982	2002	Jon Barry	DET	32	SG	82	739
##	4983	2002	Mengke Bateer	DEN	26	C	27	139
##	4984	2002	Tony Battie	BOS	25	C	74	510
##	4985	2002	Raja Bell	PHI	25	SG	74	254
##	4986	2002	Travis Best	TOT	29	PG	74	581
##	4987	2002	Travis Best	IND	29	PG	44	302
##	4988	2002	Travis Best	CHI	29	PG	30	279
##	4989	2002	Chauncey Billups	MIN	25	PG	82	1027
##	4990	2002	Mookie Blaylock	GSW	34	PG	35	119
##	4991	2002	Corie Blount	PHI	33	PF	72	259
##	4992	2002	Bruce Bowen	SAS	30	SF	59	412
##	4993	2002	Ryan Bowen	DEN	26	SF	75	364
##	4994	2002	Earl Boykins	LAC	25	PG	68	280
##	4995	2002	Shawn Bradley	DAL	29	C	53	215
##	4996	2002	Terrell Brandon	MIN	31	PG	32	397
##	4997	2002	Rick Brunson	POR	29	PG	59	125
##	4998	2002	Greg Buckner	DAL	25	SG	44	253
##	4999	2002	Jud Buechler	TOT	33	SF	66	111
##	5000	2002	Jud Buechler	ORL	33	SF	60	105
##	5001	2002	Matt Bullard	CHH	34	PF	31	105
##	5002	2002	Mitchell Butler	POR	31	SG	11	29
##	5003	2002	Jason Caffey	MIL	28	PF	23	99
##	5004	2002	Marcus Camby	NYK	27	C	29	322
##	5005	2002	Elden Campbell	CHH	33	PF	77	1074
##	5006	2002	Anthony Carter	MIA	26	PG	46	198
##	5007	2002	Vince Carter	TOR	25	SG	60	1484

## 5008 2002	Sam Cassell	MIL	32	PG 74	1461
## 5009 2002	Kelvin Cato	HOU	27	C 75	493
## 5010 2002	Calbert Cheaney	DEN	30	SG 68	494
## 5011 2002	Chris Childs	TOR	34	PG 69	285
## 5012 2002	Doug Christie	SAC	31	SG 81	972
## 5013 2002	Keon Clark	TOR	26	C 81	915
## 5014 2002	Derrick Coleman	PHI	34	PF 58	875
## 5015 2002	Bimbo Coles	CLE	33	PG 47	149
## 5016 2002	Chris Crawford	ATL	26	PF 7	53
## 5017 2002	Austin Croshere	IND	26	PF 76	516
## 5018 2002	John Crotty	UTA	32	PG 41	284
## 5019 2002	Vonteego Cummings	PHI	25	PG 58	192
## 5020 2002	Dell Curry	TOR	37	SG 56	360
## 5021 2002	Michael Curry	DET	33	SG 82	329
## 5022 2002	Antonio Daniels	SAS	26	SG 82	753
## 5023 2002	Antonio Davis	TOR	33	PF 77	1113
## 5024 2002	Emanual Davis	ATL	33	PG 28	185
## 5025 2002	Hubert Davis	WAS	31	SG 51	365
## 5026 2002	Tony Delk	TOT	28	SG 63	597
## 5027 2002	Tony Delk	PHO	28	SG 41	435
## 5028 2002	Tony Delk	BOS	28	SG 22	162
## 5029 2002	Derrick Dial	TOT	26	SG 32	101
## 5030 2002	Derrick Dial	NJN	26	SG 25	73
## 5031 2002	Derrick Dial	TOR	26	SG 7	28
## 5032 2002	Michael Dickerson	MEM	26	SG 4	43
## 5033 2002	Vlade Divac	SAC	33	C 80	888
## 5034 2002	Bryce Drew	CHH	27	PG 61	210
## 5035 2002	Predrag Drobnjak	SEA	26	C 64	437
## 5036 2002	Chris Dudley	POR	36	C 43	48
## 5037 2002	Tim Duncan	SAS	25	PF 82	2089
## 5038 2002	Howard Eisley	NYK	29	PG 39	171
## 5039 2002	LaPhonso Ellis	MIA	31	SF 66	469
## 5040 2002	Patrick Ewing*	ORL	39	C 65	390
## 5041 2002	Danny Ferry	SAS	35	SF 50	229
## 5042 2002	Michael Finley	DAL	28	SF 69	1424
## 5043 2002	Derek Fisher	LAL	27	PG 70	786
## 5044 2002	Isaac Fontaine	MEM	26	SG 6	11
## 5045 2002	Danny Fortson	GSW	25	PF 77	864
## 5046 2002	Greg Foster	MIL	33	PF 6	7
## 5047 2002	Jeff Foster	IND	25	C 82	467
## 5048 2002	Rick Fox	LAL	32	SF 82	645
## 5049 2002	Lawrence Funderburke	SAC	31	PF 56	264
## 5050 2002	Kevin Garnett	MIN	25	PF 81	1714
## 5051 2002	Pat Garrity	ORL	25	PF 80	884
## 5052 2002	Chris Gatling	MIA	34	PF 54	345
## 5053 2002	Kendall Gill	MIA	33	SG 65	372
## 5054 2002	Brian Grant	MIA	29	PF 72	673
## 5055 2002	Adrian Griffin	DAL	27	SG 58	415
## 5056 2002	Tom Gugliotta	PHO	32	PF 44	285
## 5057 2002	Darvin Ham	MIL	28	SF 70	303
## 5058 2002	Anfernee Hardaway	PHO	30	SG 80	959
## 5059 2002	Tim Hardaway	TOT	35	PG 68	652
## 5060 2002	Tim Hardaway	DAL	35	PG 54	518
## 5061 2002	Tim Hardaway	DEN	35	PG 14	134

##	5062	2002	Matt Harpring	PHI	25	SF	81	958
##	5063	2002	Othella Harrington	NYK	28	PF	77	596
##	5064	2002	Lucious Harris	NJN	31	SG	74	675
##	5065	2002	Alan Henderson	ATL	29	PF	26	143
##	5066	2002	Cedric Henderson	GSW	26	SF	12	36
##	5067	2002	Grant Hill	ORL	29	SF	14	235
##	5068	2002	Tyrone Hill	CLE	33	PF	26	209
##	5069	2002	Fred Hoiberg	CHI	29	SG	79	345
##	5070	2002	Robert Horry	LAL	31	PF	81	550
##	5071	2002	Allan Houston	NYK	30	SG	77	1567
##	5072	2002	Juwan Howard	TOT	28	PF	81	1185
##	5073	2002	Juwan Howard	DAL	28	PF	53	684
##	5074	2002	Juwan Howard	DEN	28	PF	28	501
##	5075	2002	Troy Hudson	ORL	25	PG	81	950
##	5076	2002	Lindsey Hunter	LAL	31	PG	82	473
##	5077	2002	Zydrunas Ilgauskas	CLE	26	C	62	690
##	5078	2002	Allen Iverson*	PHI	26	SG	60	1883
##	5079	2002	Bobby Jackson	SAC	28	PG	81	896
##	5080	2002	Jaren Jackson	ORL	34	SG	9	39
##	5081	2002	Jermaine Jackson	TOR	25	SG	24	57
##	5082	2002	Jim Jackson	MIA	31	SF	55	589
##	5083	2002	Marc Jackson	TOT	27	C	39	186
##	5084	2002	Marc Jackson	MIN	27	C	22	102
##	5085	2002	Mark Jackson	NYK	36	PG	82	686
##	5086	2002	Mike James	MIA	26	PG	15	42
##	5087	2002	Antawn Jamison	GSW	25	SF	82	1619
##	5088	2002	Anthony Johnson	NJN	27	SG	34	94
##	5089	2002	Avery Johnson	TOT	36	PG	68	535
##	5090	2002	Avery Johnson	DEN	36	PG	51	481
##	5091	2002	Ervin Johnson	MIL	34	C	81	208
##	5092	2002	Damon Jones	DET	25	PG	67	340
##	5093	2002	Eddie Jones	MIA	30	SG	81	1480
##	5094	2002	Popeye Jones	WAS	31	PF	79	554
##	5095	2002	Michael Jordan*	WAS	38	SF	60	1375
##	5096	2002	Shawn Kemp	POR	32	PF	75	454
##	5097	2002	Steve Kerr	POR	36	PG	65	269
##	5098	2002	Jason Kidd	NJN	28	PG	82	1208
##	5099	2002	Kerry Kittles	NJN	27	SG	82	1102
##	5100	2002	Brevin Knight	MEM	26	PG	53	371
##	5101	2002	Toni Kukoc	ATL	33	SF	59	584
##	5102	2002	Christian Laettner	WAS	32	PF	57	404
##	5103	2002	Raef LaFrentz	TOT	25	C	78	1051
##	5104	2002	Raef LaFrentz	DEN	25	C	51	759
##	5105	2002	Raef LaFrentz	DAL	25	C	27	292
##	5106	2002	Trajan Langdon	CLE	25	SG	44	209
##	5107	2002	Rusty LaRue	UTA	28	PG	33	193
##	5108	2002	Voshon Lenard	DEN	28	SG	71	813
##	5109	2002	Randy Livingston	SEA	26	PG	13	41
##	5110	2002	Grant Long	MEM	35	PF	66	417
##	5111	2002	Felipe Lopez	MIN	27	SG	67	169
##	5112	2002	George Lynch	CHH	31	SF	45	172
##	5113	2002	Sam Mack	MIA	31	SF	12	40
##	5114	2002	Mark Madsen	LAL	26	PF	59	167
##	5115	2002	Dan Majerle	PHO	36	SG	65	300



## 5116 2002	Karl Malone*	UTA	38	PF	80	1788
## 5117 2002	Danny Manning	DAL	35	PF	41	165
## 5118 2002	Donny Marshall	NJN	29	SF	20	30
## 5119 2002	Donyell Marshall	UTA	28	SF	58	859
## 5120 2002	Darrick Martin	DAL	30	PG	3	1
## 5121 2002	Jamal Mashburn	CHH	29	SF	40	858
## 5122 2002	Anthony Mason	MIL	35	PF	82	787
## 5123 2002	Tony Massenburg	MEM	34	PF	73	403
## 5124 2002	Walter McCarty	BOS	27	PF	56	212
## 5125 2002	George McCloud	DEN	34	SF	69	604
## 5126 2002	Jeff McInnis	LAC	27	PG	81	1184
## 5127 2002	Derrick McKey	PHI	35	SF	41	119
## 5128 2002	Aaron McKie	PHI	29	SG	48	587
## 5129 2002	Ron Mercer	TOT	25	SG	53	735
## 5130 2002	Ron Mercer	CHI	25	SG	40	673
## 5131 2002	Ron Mercer	IND	25	SG	13	62
## 5132 2002	Andre Miller	CLE	25	PG	81	1335
## 5133 2002	Brad Miller	TOT	25	C	76	1032
## 5134 2002	Brad Miller	CHI	25	C	48	608
## 5135 2002	Brad Miller	IND	25	C	28	424
## 5136 2002	Reggie Miller*	IND	36	SG	79	1304
## 5137 2002	Chris Mills	GSW	32	SF	66	489
## 5138 2002	Sam Mitchell	MIN	38	SF	74	244
## 5139 2002	Cuttino Mobley	HOU	26	SG	74	1606
## 5140 2002	Eric Montross	TOR	30	C	49	116
## 5141 2002	Mikki Moore	DET	26	C	30	79
## 5142 2002	Hanno Mottola	ATL	25	C	82	396
## 5143 2002	Alonzo Mourning*	MIA	31	C	75	1178
## 5144 2002	Lamond Murray	CLE	28	SF	71	1176
## 5145 2002	Tracy Murray	TOR	30	SF	40	227
## 5146 2002	Lee Nailon	CHH	26	SF	79	851
## 5147 2002	Eduardo Najera	DAL	25	PF	62	400
## 5148 2002	Steve Nash	DAL	27	PG	82	1466
## 5149 2002	Tyrone Nesby	WAS	26	SF	70	443
## 5150 2002	Rasho Nesterovic	MIN	25	C	82	687
## 5151 2002	Ira Newble	ATL	27	SF	42	338
## 5152 2002	Johnny Newman	DAL	38	SF	47	198
## 5153 2002	Moochie Norris	HOU	28	PG	82	665
## 5154 2002	Shaquille O'Neal*	LAL	29	C	67	1822
## 5155 2002	Charles Oakley	CHI	38	PF	57	216
## 5156 2002	Hakeem Olajuwon*	TOR	39	C	61	435
## 5157 2002	Kevin Ollie	TOT	29	PG	81	462
## 5158 2002	Kevin Ollie	CHI	29	PG	52	304
## 5159 2002	Bo Outlaw	TOT	30	PF	83	376
## 5160 2002	Bo Outlaw	PHO	30	PF	73	342
## 5161 2002	Doug Overton	LAC	32	PG	18	39
## 5162 2002	Robert Pack	MIN	32	PG	16	62
## 5163 2002	Scott Padgett	UTA	25	PF	75	500
## 5164 2002	Ruben Patterson	POR	26	SF	75	839
## 5165 2002	Gary Payton*	SEA	33	PG	82	1815
## 5166 2002	Anthony Peeler	MIN	32	SG	82	737
## 5167 2002	Wesley Person	CLE	30	SG	78	1176
## 5168 2002	Eric Piatkowski	LAC	31	SG	71	626
## 5169 2002	Scottie Pippen*	POR	36	SF	62	659

## 5170 2002	Mark Pope	MIL	29	PF	45	87
## 5171 2002	Terry Porter	SAS	38	PG	72	399
## 5172 2002	James Posey	DEN	25	SF	73	782
## 5173 2002	Brent Price	SAC	33	PG	20	31
## 5174 2002	Eldridge Recasner	TOT	34	PG-SG	6	5
## 5175 2002	Eldridge Recasner	LAC	34	PG	5	5
## 5176 2002	Glen Rice	HOU	34	SF	20	172
## 5177 2002	Mitch Richmond*	LAL	36	SG	64	260
## 5178 2002	Isaiah Rider	DEN	30	SG	10	93
## 5179 2002	Clifford Robinson	DET	35	PF	80	1166
## 5180 2002	Eddie Robinson	CHI	25	SF	29	262
## 5181 2002	Glenn Robinson	MIL	29	SF	66	1366
## 5182 2002	Carlos Rogers	IND	30	C	22	59
## 5183 2002	Rodney Rogers	TOT	30	SF	77	917
## 5184 2002	Rodney Rogers	PHO	30	SF	50	629
## 5185 2002	Rodney Rogers	BOS	30	SF	27	288
## 5186 2002	Jalen Rose	TOT	29	SF	83	1696
## 5187 2002	Jalen Rose	IND	29	SF	53	982
## 5188 2002	Jalen Rose	CHI	29	SF	30	714
## 5189 2002	Malik Rose	SAS	27	PF	82	772
## 5190 2002	Bryon Russell	UTA	31	SG	66	636
## 5191 2002	Brian Shaw	LAL	35	PG	58	169
## 5192 2002	Charles Smith	SAS	26	SG	60	441
## 5193 2002	Joe Smith	MIN	26	C	72	767
## 5194 2002	Steve Smith	SAS	32	SG	77	895
## 5195 2002	Eric Snow	PHI	28	PG	61	738
## 5196 2002	Latrell Sprewell	NYK	31	SF	81	1575
## 5197 2002	Jerry Stackhouse	DET	27	SF	76	1629
## 5198 2002	John Starks	UTA	36	SG	66	290
## 5199 2002	Vladimir Stepania	MIA	25	C	67	285
## 5200 2002	Bryant Stith	CLE	31	SG	50	208
## 5201 2002	John Stockton*	UTA	39	PG	82	1102
## 5202 2002	Damon Stoudamire	POR	28	PG	75	1016
## 5203 2002	Erick Strickland	BOS	28	PG	79	606
## 5204 2002	Mark Strickland	ATL	31	SF	46	208
## 5205 2002	Rod Strickland	MIA	35	PG	76	794
## 5206 2002	Bob Sura	GSW	28	PG	78	778
## 5207 2002	Kurt Thomas	NYK	29	C	82	1143
## 5208 2002	Oscar Torres	HOU	25	SG	65	389
## 5209 2002	Gary Trent	MIN	27	PF	64	478
## 5210 2002	Nick Van	TOT	30	PG-SG	72	1322
## 5211 2002	Nick Van	DEN	30	PG	45	965
## 5212 2002	Nick Van	DAL	30	SG	27	357
## 5213 2002	Keith Van	NJN	26	SF	81	1199
## 5214 2002	Jacque Vaughn	ATL	26	PG	82	540
## 5215 2002	Antoine Walker	BOS	25	PF	81	1794
## 5216 2002	Ben Wallace	DET	27	C	80	609
## 5217 2002	John Wallace	PHO	27	SF	46	231
## 5218 2002	Rasheed Wallace	POR	27	PF	79	1521
## 5219 2002	Charlie Ward	NYK	31	PG	63	326
## 5220 2002	Chris Webber	SAC	28	PF	54	1322
## 5221 2002	Bonzi Wells	POR	25	SG	74	1255
## 5222 2002	David Wesley	CHH	31	SG	67	951
## 5223 2002	Chris Whitney	WAS	30	PG	82	833

##	5224	2002	Aaron Williams	NJN	30	PF	82	592
##	5225	2002	Alvin Williams	TOR	27	PG	82	971
##	5226	2002	Eric Williams	BOS	29	SF	74	472
##	5227	2002	Jason Williams	MEM	26	PG	65	959
##	5228	2002	Monty Williams	ORL	30	SF	68	484
##	5229	2002	Scott Williams	DEN	33	PF	41	202
##	5230	2002	Shammond Williams	SEA	26	SG	50	221
##	5231	2002	Walt Williams	HOU	31	SF	48	450
##	5232	2002	Corliss Williamson	DET	28	SF	78	1063
##	5233	2002	Kevin Willis	HOU	39	PF	52	315
##	5234	2002	Lorenzen Wright	MEM	26	C	43	516
##	5235	2003	Tariq Abdul-Wahad	DAL	28	SG	14	57
##	5236	2003	Shareef Abdur-Rahim	ATL	26	PF	81	1608
##	5237	2003	Courtney Alexander	NOH	25	PG	66	523
##	5238	2003	Ray Allen	TOT	27	SG	76	1713
##	5239	2003	Ray Allen	MIL	27	SG	47	1003
##	5240	2003	Ray Allen	SEA	27	SG	29	710
##	5241	2003	Rafer Alston	TOR	26	PG	47	366
##	5242	2003	Derek Anderson	POR	28	PG	76	1057
##	5243	2003	Kenny Anderson	TOT	32	PG	61	372
##	5244	2003	Kenny Anderson	SEA	32	PG	38	233
##	5245	2003	Kenny Anderson	NOH	32	PG	23	139
##	5246	2003	Shandon Anderson	NYK	29	SF	82	687
##	5247	2003	Darrell Armstrong	ORL	34	PG	82	769
##	5248	2003	Chucky Atkins	DET	28	PG	65	462
##	5249	2003	Stacey Augmon	NOH	34	SG	70	212
##	5250	2003	Vin Baker	BOS	31	C	52	270
##	5251	2003	Brent Barry	SEA	31	SG	75	774
##	5252	2003	Jon Barry	DET	33	SG	80	555
##	5253	2003	Mengke Bateer	SAS	27	C	12	9
##	5254	2003	Mike Batiste	MEM	25	PF	75	481
##	5255	2003	Tony Battie	BOS	26	C	67	487
##	5256	2003	Raja Bell	DAL	26	SG	75	230
##	5257	2003	Travis Best	MIA	30	PG	72	603
##	5258	2003	Chauncey Billups	DET	26	PG	74	1199
##	5259	2003	Calvin Booth	SEA	26	C	47	138
##	5260	2003	Bruce Bowen	SAS	31	SF	82	583
##	5261	2003	Ryan Bowen	DEN	27	SG	62	223
##	5262	2003	Earl Boykins	GSW	26	PG	68	600
##	5263	2003	Shawn Bradley	DAL	30	C	81	543
##	5264	2003	P.J. Brown	NOH	33	PF	78	832
##	5265	2003	Rick Brunson	CHI	30	PG	17	60
##	5266	2003	Greg Buckner	PHI	26	SG	75	450
##	5267	2003	Pat Burke	ORL	29	C	62	267
##	5268	2003	Marcus Camby	DEN	28	C	29	221
##	5269	2003	Elden Campbell	TOT	34	C	56	343
##	5270	2003	Elden Campbell	NOH	34	C	41	295
##	5271	2003	Brian Cardinal	WAS	25	PF	5	4
##	5272	2003	Anthony Carter	MIA	27	PG	49	199
##	5273	2003	Vince Carter	TOR	26	SG	43	884
##	5274	2003	Sam Cassell	MIL	33	PG	78	1536
##	5275	2003	Kelvin Cato	HOU	28	C	73	332
##	5276	2003	Calbert Cheaney	UTA	31	SG	81	700
##	5277	2003	Chris Childs	NJN	35	PG	12	15

## 5278 2003	Doug Christie	SAC	32	SG	80	748
## 5279 2003	Keon Clark	SAC	27	C	80	536
## 5280 2003	Mateen Cleaves	SAC	25	PG	12	16
## 5281 2003	Derrick Coleman	PHI	35	C	64	602
## 5282 2003	Bimbo Coles	TOT	34	PG	35	154
## 5283 2003	Bimbo Coles	CLE	34	PG	21	102
## 5284 2003	Bimbo Coles	BOS	34	PG	14	52
## 5285 2003	Chris Crawford	ATL	27	PF	5	24
## 5286 2003	Austin Croshere	IND	27	PF	49	252
## 5287 2003	John Crotty	DEN	33	PG	12	41
## 5288 2003	Michael Curry	DET	34	SF	78	236
## 5289 2003	Erick Dampier	GSW	27	C	82	673
## 5290 2003	Antonio Daniels	POR	27	SG	67	251
## 5291 2003	Emanuel Davis	ATL	34	SG	24	88
## 5292 2003	Hubert Davis	DET	32	SG	43	79
## 5293 2003	Tony Delk	BOS	29	PG	67	654
## 5294 2003	Michael Dickerson	MEM	27	SG	6	29
## 5295 2003	Vlade Divac	SAC	34	C	80	795
## 5296 2003	Predrag Drobnjak	SEA	27	C	82	771
## 5297 2003	Tim Duncan	SAS	26	PF	81	1884
## 5298 2003	Howard Eisley	NYK	30	PG	82	744
## 5299 2003	LaPhonso Ellis	MIA	32	PF	55	277
## 5300 2003	Danny Ferry	SAS	36	SF	64	119
## 5301 2003	Michael Finley	DAL	29	SF	69	1331
## 5302 2003	Derek Fisher	LAL	28	PG	82	863
## 5303 2003	Danny Fortson	GSW	26	PF	17	59
## 5304 2003	Greg Foster	TOR	34	C	29	121
## 5305 2003	Jeff Foster	IND	26	C	77	162
## 5306 2003	Tremaine Fowlkes	LAC	26	SF	37	164
## 5307 2003	Rick Fox	LAL	33	SF	76	681
## 5308 2003	Adonal Foyle	GSW	27	C	82	440
## 5309 2003	Steve Francis	HOU	25	PG	81	1703
## 5310 2003	Kevin Garnett	MIN	26	PF	82	1883
## 5311 2003	Pat Garrity	ORL	26	PF	81	868
## 5312 2003	Devean George	LAL	25	SF	71	492
## 5313 2003	Kendall Gill	MIN	34	SG	82	714
## 5314 2003	Manu Ginobili	SAS	25	SG	69	525
## 5315 2003	Gordan Giricek	TOT	25	SG-SF	76	935
## 5316 2003	Gordan Giricek	MEM	25	SG	49	548
## 5317 2003	Gordan Giricek	ORL	25	SF	27	387
## 5318 2003	Anthony Goldwire	TOT	31	PG	15	25
## 5319 2003	Anthony Goldwire	SAS	31	PG	10	12
## 5320 2003	Anthony Goldwire	WAS	31	PG	5	13
## 5321 2003	Adrian Griffin	DAL	28	SG	74	325
## 5322 2003	Tom Gugliotta	PHO	33	PF	27	129
## 5323 2003	Darvin Ham	ATL	29	SG	75	180
## 5324 2003	Anfernee Hardaway	PHO	31	SG	58	615
## 5325 2003	Tim Hardaway	IND	36	PG	10	49
## 5326 2003	Matt Harpring	UTA	26	SF	78	1370
## 5327 2003	Lucious Harris	NJN	32	SG	77	795
## 5328 2003	Juaquin Hawkins	HOU	29	SG	58	134
## 5329 2003	Alan Henderson	ATL	30	C	82	394
## 5330 2003	Grant Hill	ORL	30	SF	29	421
## 5331 2003	Fred Hoiberg	CHI	30	SG	63	144

##	5332	2003	Robert Horry	LAL	32	PF	80	522
##	5333	2003	Allan Houston	NYK	31	SG	82	1845
##	5334	2003	Juwan Howard	DEN	29	PF	77	1418
##	5335	2003	Troy Hudson	MIN	26	PG	79	1123
##	5336	2003	Lindsey Hunter	TOR	32	PG	29	280
##	5337	2003	Zydrunas Ilgauskas	CLE	27	C	81	1390
##	5338	2003	Allen Iverson*	PHI	27	SG	82	2262
##	5339	2003	Bobby Jackson	SAC	29	PG	59	895
##	5340	2003	Jermaine Jackson	TOT	26	SG	53	121
##	5341	2003	Jermaine Jackson	TOR	26	SG	24	66
##	5342	2003	Jermaine Jackson	ATL	26	SG	29	55
##	5343	2003	Jim Jackson	SAC	32	SF	63	487
##	5344	2003	Marc Jackson	MIN	28	C	77	421
##	5345	2003	Mark Jackson	UTA	37	PG	82	382
##	5346	2003	Mike James	MIA	27	PG	78	607
##	5347	2003	Antawn Jamison	GSW	26	SF	82	1822
##	5348	2003	Anthony Johnson	NJN	28	PG	66	270
##	5349	2003	Avery Johnson	DAL	37	PG	48	156
##	5350	2003	Damon Jones	SAC	26	PG	49	224
##	5351	2003	Eddie Jones	MIA	31	SG	47	869
##	5352	2003	Michael Jordan*	WAS	39	SF	82	1640
##	5353	2003	Shawn Kemp	ORL	33	C	79	537
##	5354	2003	Steve Kerr	SAS	37	PG	75	299
##	5355	2003	Jason Kidd	NJN	29	PG	80	1495
##	5356	2003	Kerry Kittles	NJN	28	SG	65	848
##	5357	2003	Brevin Knight	MEM	27	PG	55	216
##	5358	2003	Travis Knight	NYK	28	C	32	60
##	5359	2003	Toni Kukoc	MIL	34	PF	63	730
##	5360	2003	Christian Laettner	WAS	33	PF	76	632
##	5361	2003	Raef LaFrentz	DAL	26	C	69	639
##	5362	2003	Dan Langhi	PHO	25	SF	60	183
##	5363	2003	Voshon Lenard	TOR	29	SG	63	898
##	5364	2003	Art Long	TOT	30	SF	26	60
##	5365	2003	Art Long	PHI	30	SF	19	40
##	5366	2003	Art Long	TOR	30	SF	7	20
##	5367	2003	Grant Long	BOS	36	PF	41	72
##	5368	2003	Tyronn Lue	WAS	25	PG	75	647
##	5369	2003	George Lynch	NOH	32	SG	81	363
##	5370	2003	Karl Malone*	UTA	39	PF	81	1667
##	5371	2003	Matt Maloney	ATL	31	PG	14	24
##	5372	2003	Danny Manning	DET	36	PF	13	34
##	5373	2003	Stephon Marbury	PHO	25	PG	81	1806
##	5374	2003	Sean Marks	MIA	27	PF	23	54
##	5375	2003	Donyell Marshall	CHI	29	PF	78	1042
##	5376	2003	Kenyon Martin	NJN	25	PF	77	1283
##	5377	2003	Jamal Mashburn	NOH	30	SF	82	1772
##	5378	2003	Anthony Mason	MIL	36	C	65	466
##	5379	2003	Desmond Mason	TOT	25	SF	80	1147
##	5380	2003	Desmond Mason	SEA	25	SF	52	732
##	5381	2003	Desmond Mason	MIL	25	SF	28	415
##	5382	2003	Walter McCarty	BOS	28	SF	82	498
##	5383	2003	Jeff McInnis	POR	28	PG	75	432
##	5384	2003	Aaron McKie	PHI	30	SF	80	721
##	5385	2003	Ron Mercer	IND	26	SG	72	556

## 5386 2003	Andre Miller	LAC	26	PG	80	1088
## 5387 2003	Brad Miller	IND	26	C	73	955
## 5388 2003	Reggie Miller*	IND	37	SG	70	882
## 5389 2003	Chris Mills	GSW	33	PF	21	101
## 5390 2003	Cuttino Mobley	HOU	27	SG	73	1280
## 5391 2003	Tracy Murray	LAL	31	SF	31	61
## 5392 2003	Lee Nailon	NYK	27	SF	38	210
## 5393 2003	Eduardo Najera	DAL	26	SF	48	320
## 5394 2003	Steve Nash	DAL	28	PG	82	1455
## 5395 2003	Rasho Nesterovic	MIN	26	C	77	861
## 5396 2003	Ira Newble	ATL	28	SF	73	564
## 5397 2003	Moochie Norris	HOU	29	PG	82	357
## 5398 2003	Kevin Ollie	TOT	30	PG	82	534
## 5399 2003	Kevin Ollie	MIL	30	PG	53	303
## 5400 2003	Kevin Ollie	SEA	30	PG	29	231
## 5401 2003	Bo Outlaw	PHO	31	C	80	378
## 5402 2003	Robert Pack	NOH	33	PG	28	145
## 5403 2003	Scott Padgett	UTA	26	PF	82	466
## 5404 2003	Cherokee Parks	LAC	30	PF	30	188
## 5405 2003	Ruben Patterson	POR	27	SF	78	649
## 5406 2003	Gary Payton*	TOT	34	PG	80	1634
## 5407 2003	Gary Payton*	SEA	34	PG	52	1084
## 5408 2003	Gary Payton*	MIL	34	PG	28	550
## 5409 2003	Anthony Peeler	MIN	33	SG	82	630
## 5410 2003	Wesley Person	MEM	31	SG	66	727
## 5411 2003	Morris Peterson	TOR	25	SF	82	1153
## 5412 2003	Eric Piatkowski	LAC	32	SG	62	601
## 5413 2003	Paul Pierce	BOS	25	SG	79	2048
## 5414 2003	Scottie Pippen*	POR	37	SF	64	689
## 5415 2003	James Posey	TOT	26	SF	83	893
## 5416 2003	James Posey	DEN	26	SF	25	352
## 5417 2003	James Posey	HOU	26	SF	58	541
## 5418 2003	Efthimi Rentzias	PHI	27	C	35	52
## 5419 2003	Glen Rice	HOU	35	SF	62	556
## 5420 2003	Clifford Robinson	DET	36	PF	81	992
## 5421 2003	Eddie Robinson	CHI	26	SF	64	364
## 5422 2003	Glenn Robinson	ATL	30	SF	69	1436
## 5423 2003	Rodney Rogers	NJN	31	PF	68	478
## 5424 2003	Sean Rooks	LAC	33	C	70	297
## 5425 2003	Jalen Rose	CHI	30	SF	82	1816
## 5426 2003	Malik Rose	SAS	28	PF	79	822
## 5427 2003	Bryon Russell	WAS	32	SF	70	315
## 5428 2003	Arvydas Sabonis*	POR	38	C	78	476
## 5429 2003	Predrag Savovic	DEN	26	SG	27	83
## 5430 2003	Brian Shaw	LAL	36	PG	72	250
## 5431 2003	Charles Smith	POR	27	SG	3	5
## 5432 2003	Joe Smith	MIN	27	SF	54	404
## 5433 2003	Steve Smith	SAS	33	SG	53	360
## 5434 2003	Eric Snow	PHI	29	PG	82	1054
## 5435 2003	Latrell Sprewell	NYK	32	SF	74	1215
## 5436 2003	Jerry Stackhouse	WAS	28	SG	70	1508
## 5437 2003	John Stockton*	UTA	40	PG	82	884
## 5438 2003	Peja Stojakovic	SAC	25	SF	72	1380
## 5439 2003	Damon Stoudamire	POR	29	PG	59	409

## 5440 2003	Erick Strickland	IND	29	SG	71	458
## 5441 2003	Rod Strickland	MIN	36	PG	47	320
## 5442 2003	Bob Sura	GSW	29	SG	55	401
## 5443 2003	Wally Szczerbiak	MIN	25	SF	52	913
## 5444 2003	Maurice Taylor	HOU	26	PF	67	562
## 5445 2003	Jason Terry	ATL	25	PG	81	1395
## 5446 2003	Kurt Thomas	NYK	30	C	81	1134
## 5447 2003	Tim Thomas	MIL	25	SF	80	1066
## 5448 2003	Oscar Torres	GSW	26	SG	17	53
## 5449 2003	Robert Traylor	NOH	25	C	69	268
## 5450 2003	Gary Trent	MIN	28	SF	80	476
## 5451 2003	Nick Van	DAL	31	SG	73	912
## 5452 2003	Keith Van	PHI	27	PF	74	1176
## 5453 2003	Jacque Vaughn	ORL	27	PG	80	473
## 5454 2003	Antoine Walker	BOS	26	PF	78	1570
## 5455 2003	Samaki Walker	LAL	26	C	67	296
## 5456 2003	Ben Wallace	DET	28	C	73	506
## 5457 2003	Rasheed Wallace	POR	28	PF	74	1340
## 5458 2003	Charlie Ward	NYK	32	PG	66	472
## 5459 2003	Chris Webber	SAC	29	PF	67	1542
## 5460 2003	Bonzi Wells	POR	26	SG	75	1138
## 5461 2003	David Wesley	NOH	32	SG	73	1217
## 5462 2003	Chris Whitney	TOT	31	PG	51	355
## 5463 2003	Chris Whitney	DEN	31	PG	29	277
## 5464 2003	Chris Whitney	ORL	31	PG	22	78
## 5465 2003	Aaron Williams	NJN	31	C	81	500
## 5466 2003	Alvin Williams	TOR	28	PG	78	1027
## 5467 2003	Eric Williams	BOS	30	SF	82	746
## 5468 2003	Jason Williams	MEM	27	PG	76	919
## 5469 2003	Jerome Williams	TOR	29	PF	71	691
## 5470 2003	Monty Williams	PHI	31	SF	21	92
## 5471 2003	Scott Williams	PHO	34	C	69	273
## 5472 2003	Shammond Williams	TOT	27	PG	78	627
## 5473 2003	Shammond Williams	BOS	27	PG	51	372
## 5474 2003	Shammond Williams	DEN	27	PG	27	255
## 5475 2003	Walt Williams	DAL	32	SF	66	363
## 5476 2003	Corliss Williamson	DET	29	SF	82	987
## 5477 2003	Kevin Willis	SAS	40	C	71	297
## 5478 2003	Ruben Wolkowyski	BOS	29	PF	7	5
## 5479 2003	Lorenzen Wright	MEM	27	C	70	797
## 5480 2003	Wang Zhizhi	LAC	25	C	41	182
## 5481 2004	Shareef Abdur-Rahim	TOT	27	PF	85	1384
## 5482 2004	Shareef Abdur-Rahim	ATL	27	PF	53	1065
## 5483 2004	Shareef Abdur-Rahim	POR	27	PF	32	319
## 5484 2004	Ray Allen	SEA	28	SG	56	1287
## 5485 2004	Rafer Alston	MIA	27	PG	82	838
## 5486 2004	Chris Andersen	DEN	25	PF	71	243
## 5487 2004	Derek Anderson	POR	29	SG	51	694
## 5488 2004	Kenny Anderson	IND	33	PG	44	262
## 5489 2004	Shandon Anderson	NYK	30	SG	80	635
## 5490 2004	Darrell Armstrong	NOH	35	PG	79	840
## 5491 2004	Chucky Atkins	TOT	29	PG	64	538
## 5492 2004	Chucky Atkins	DET	29	PG	40	249
## 5493 2004	Chucky Atkins	BOS	29	PG	24	289

## 5494 2004	Stacey Augmon	NOH	35	SF	69	397
## 5495 2004	Vin Baker	TOT	32	PF	54	531
## 5496 2004	Vin Baker	BOS	32	PF	37	418
## 5497 2004	Vin Baker	NYK	32	PF	17	113
## 5498 2004	Brent Barry	SEA	32	SG	59	635
## 5499 2004	Jon Barry	DEN	34	SG	57	351
## 5500 2004	Tony Battie	TOT	27	C	73	408
## 5501 2004	Tony Battie	BOS	27	C	23	136
## 5502 2004	Tony Battie	CLE	27	C	50	272
## 5503 2004	Shane Battier	MEM	25	SF	79	669
## 5504 2004	Lonny Baxter	TOT	25	C-PF	62	251
## 5505 2004	Lonny Baxter	CHI	25	PF	14	60
## 5506 2004	Lonny Baxter	TOR	25	C	36	150
## 5507 2004	Lonny Baxter	WAS	25	PF	12	41
## 5508 2004	Raja Bell	UTA	27	SG	82	915
## 5509 2004	Travis Best	DAL	31	PG	61	171
## 5510 2004	Mike Bibby	SAC	25	PG	82	1506
## 5511 2004	Chauncey Billups	DET	27	PG	78	1318
## 5512 2004	Corie Blount	TOT	35	PF-C	62	245
## 5513 2004	Corie Blount	CHI	35	PF	46	207
## 5514 2004	Calvin Booth	SEA	27	C	71	345
## 5515 2004	Bruce Bowen	SAS	32	SF	82	565
## 5516 2004	Earl Boykins	DEN	27	SG	82	839
## 5517 2004	Shawn Bradley	DAL	31	C	66	219
## 5518 2004	Devin Brown	SAS	25	SG	58	234
## 5519 2004	P.J. Brown	NOH	34	PF	80	836
## 5520 2004	Rick Brunson	TOT	31	PG	40	118
## 5521 2004	Rick Brunson	CHI	31	PG	37	114
## 5522 2004	Kobe Bryant	LAL	25	SG	65	1557
## 5523 2004	Greg Buckner	PHI	27	SG	53	164
## 5524 2004	Rodney Buford	SAC	26	SF	22	41
## 5525 2004	Mitchell Butler	WAS	33	SG	41	134
## 5526 2004	Marcus Camby	DEN	29	C	72	622
## 5527 2004	Brian Cardinal	GSW	26	PF	76	733
## 5528 2004	Maurice Carter	TOT	27	SG	10	42
## 5529 2004	Maurice Carter	LAL	27	SG	4	22
## 5530 2004	Maurice Carter	NOH	27	SG	6	20
## 5531 2004	Vince Carter	TOR	27	SG	73	1645
## 5532 2004	Sam Cassell	MIN	34	PG	81	1603
## 5533 2004	Calbert Cheaney	GSW	32	SF	79	603
## 5534 2004	Doug Christie	SAC	33	SG	82	831
## 5535 2004	Speedy Claxton	GSW	25	PG	60	634
## 5536 2004	Mateen Cleaves	CLE	26	PG	4	15
## 5537 2004	Derrick Coleman	PHI	36	C	34	271
## 5538 2004	Jason Collier	ATL	26	C	20	226
## 5539 2004	Jarron Collins	UTA	25	C	81	482
## 5540 2004	Jason Collins	NJN	25	C	78	462
## 5541 2004	Chris Crawford	ATL	28	PF	56	569
## 5542 2004	Austin Croshere	IND	28	PF	77	387
## 5543 2004	Michael Curry	TOR	35	SF	70	204
## 5544 2004	Erick Dampier	GSW	28	C	74	913
## 5545 2004	Antonio Daniels	SEA	28	PG	71	571
## 5546 2004	Hubert Davis	TOT	33	SG	17	4
## 5547 2004	Tony Delk	DAL	30	SG	33	197



## 5548 2004	Derrick Dial	ORL	28	SG	9	26
## 5549 2004	Dan Dickau	TOT	25	PG	43	95
## 5550 2004	Dan Dickau	ATL	25	PG	23	49
## 5551 2004	Dan Dickau	POR	25	PG	20	46
## 5552 2004	Vlade Divac	SAC	35	C	81	800
## 5553 2004	Juan Dixon	WAS	25	SG	71	664
## 5554 2004	Bryce Drew	NOH	29	PG	15	12
## 5555 2004	Predrag Drobnjak	LAC	28	C	61	382
## 5556 2004	Tim Duncan	SAS	27	PF	69	1538
## 5557 2004	Howard Eisley	TOT	31	PG	67	460
## 5558 2004	Howard Eisley	NYK	31	PG	33	220
## 5559 2004	Howard Eisley	PHO	31	PG	34	240
## 5560 2004	Francisco Elson	DEN	27	C	62	218
## 5561 2004	Melvin Ely	LAC	25	PF	42	157
## 5562 2004	Desmond Ferguson	POR	26	SF	7	13
## 5563 2004	Michael Finley	DAL	30	SG	72	1342
## 5564 2004	Derek Fisher	LAL	29	SG	82	580
## 5565 2004	Marcus Fizer	CHI	25	SF	46	360
## 5566 2004	Jeff Foster	IND	27	C	82	497
## 5567 2004	Tremaine Fowlkes	DET	27	SF	36	44
## 5568 2004	Rick Fox	LAL	34	SF	38	183
## 5569 2004	Richie Frahm	SEA	26	SF	54	183
## 5570 2004	Steve Francis	HOU	26	PG	79	1310
## 5571 2004	Dan Gadzuric	MIL	25	C	75	424
## 5572 2004	Kevin Garnett	MIN	27	PF	82	1987
## 5573 2004	Devean George	LAL	26	SF	82	604
## 5574 2004	Eddie Gill	POR	25	PG	22	50
## 5575 2004	Kendall Gill	CHI	35	SG	56	539
## 5576 2004	Manu Ginobili	SAS	26	SG	77	987
## 5577 2004	Gordan Giricek	TOT	26	SF-SG	73	827
## 5578 2004	Gordan Giricek	ORL	26	SF	48	489
## 5579 2004	Gordan Giricek	UTA	26	SG	25	338
## 5580 2004	Dion Glover	TOT	25	SG	69	620
## 5581 2004	Dion Glover	ATL	25	SG	55	556
## 5582 2004	Dion Glover	TOR	25	SG	14	64
## 5583 2004	Anthony Goldwire	TOT	32	PG	11	17
## 5584 2004	Anthony Goldwire	MIN	32	PG	5	13
## 5585 2004	Brian Grant	MIA	31	C	76	664
## 5586 2004	Horace Grant	LAL	38	PF	55	223
## 5587 2004	Adrian Griffin	HOU	29	SG	19	11
## 5588 2004	Tom Gugliotta	TOT	34	PF	55	161
## 5589 2004	Tom Gugliotta	PHO	34	PF	30	68
## 5590 2004	Tom Gugliotta	UTA	34	PF	25	93
## 5591 2004	Darvin Ham	DET	30	SF	54	96
## 5592 2004	Richard Hamilton	DET	25	SG	78	1375
## 5593 2004	Travis Hansen	ATL	25	SF	41	123
## 5594 2004	Anfernee Hardaway	TOT	32	SG	76	699
## 5595 2004	Anfernee Hardaway	PHO	32	SG	34	296
## 5596 2004	Anfernee Hardaway	NYK	32	SG	42	403
## 5597 2004	Matt Harpring	UTA	27	SF	31	502
## 5598 2004	Lucious Harris	NJN	33	PG	69	478
## 5599 2004	Jason Hart	SAS	25	PG	53	177
## 5600 2004	Shane Heal	SAS	33	PG	6	22
## 5601 2004	Fred Hoiberg	MIN	31	SG	79	530

## 5602 2004	Robert Horry	SAS	33	PF	81	392
## 5603 2004	Eddie House	LAC	25	SG	60	409
## 5604 2004	Allan Houston	NYK	32	SG	50	924
## 5605 2004	Juwan Howard	ORL	30	PF	81	1376
## 5606 2004	Troy Hudson	MIN	27	PG	29	218
## 5607 2004	Larry Hughes	WAS	25	SG	61	1148
## 5608 2004	Lindsey Hunter	DET	33	SG	33	117
## 5609 2004	Zydrunas Ilgauskas	CLE	28	C	81	1237
## 5610 2004	Allen Iverson*	PHI	28	SG	48	1266
## 5611 2004	Bobby Jackson	SAC	30	SG	50	689
## 5612 2004	Jim Jackson	HOU	33	SF	80	1033
## 5613 2004	Marc Jackson	PHI	29	PF	22	206
## 5614 2004	Mark Jackson	HOU	38	PG	42	103
## 5615 2004	Stephen Jackson	ATL	25	SF	80	1450
## 5616 2004	Mike James	TOT	28	PG	81	753
## 5617 2004	Mike James	BOS	28	PG	55	588
## 5618 2004	Mike James	DET	28	PG	26	165
## 5619 2004	Antawn Jamison	DAL	27	SF	82	1212
## 5620 2004	Marko Jaric	LAC	25	PG	58	495
## 5621 2004	Anthony Johnson	IND	29	PG	73	450
## 5622 2004	Avery Johnson	GSW	38	PG	46	212
## 5623 2004	Ervin Johnson	MIN	36	C	66	127
## 5624 2004	Damon Jones	MIL	27	PG	82	573
## 5625 2004	Eddie Jones	MIA	32	SG	81	1401
## 5626 2004	Jason Kidd	NJN	30	PG	67	1036
## 5627 2004	Kerry Kittles	NJN	29	SG	82	1072
## 5628 2004	Brevin Knight	TOT	28	PG	56	261
## 5629 2004	Brevin Knight	WAS	28	PG	32	136
## 5630 2004	Brevin Knight	MIL	28	PG	21	123
## 5631 2004	Toni Kukoc	MIL	35	PF	73	616
## 5632 2004	Christian Laettner	WAS	34	PF	48	284
## 5633 2004	Raef LaFrentz	BOS	27	C	17	132
## 5634 2004	Dan Langhi	TOT	26	SF	6	13
## 5635 2004	Rusty LaRue	GSW	30	PG	4	4
## 5636 2004	Voshon Lenard	DEN	30	SG	73	1038
## 5637 2004	Randy Livingston	LAC	28	PG	4	8
## 5638 2004	Tyronn Lue	ORL	26	PG	76	799
## 5639 2004	George Lynch	NOH	33	SF	78	375
## 5640 2004	Mark Madsen	MIN	28	C	72	259
## 5641 2004	Jamaal Magloire	NOH	25	C	82	1119
## 5642 2004	Karl Malone*	LAL	40	PF	42	554
## 5643 2004	Stephon Marbury	TOT	26	PG	81	1639
## 5644 2004	Stephon Marbury	PHO	26	PG	34	708
## 5645 2004	Stephon Marbury	NYK	26	PG	47	931
## 5646 2004	Shawn Marion	PHO	25	SF	79	1498
## 5647 2004	Donyell Marshall	TOT	30	PF	82	1205
## 5648 2004	Donyell Marshall	CHI	30	PF	16	139
## 5649 2004	Donyell Marshall	TOR	30	PF	66	1066
## 5650 2004	Darrick Martin	MIN	32	PG	16	55
## 5651 2004	Kenyon Martin	NJN	26	PF	65	1086
## 5652 2004	Jamal Mashburn	NOH	31	SF	19	396
## 5653 2004	Desmond Mason	MIL	26	SF	82	1183
## 5654 2004	Tony Massenburg	SAC	36	PF	59	251
## 5655 2004	Walter McCarty	BOS	29	PF	77	605

## 5656 2004	Amal McCaskill	PHI	30	C	59	113
## 5657 2004	Jeff McInnis	TOT	29	SG-PG	70	828
## 5658 2004	Jeff McInnis	POR	29	SG	39	465
## 5659 2004	Jeff McInnis	CLE	29	PG	31	363
## 5660 2004	Aaron McKie	PHI	31	SF	75	689
## 5661 2004	Ron Mercer	SAS	27	SG	39	195
## 5662 2004	Andre Miller	DEN	27	PG	82	1214
## 5663 2004	Brad Miller	SAC	27	PF	72	1014
## 5664 2004	Oliver Miller	MIN	33	C	48	121
## 5665 2004	Reggie Miller*	IND	38	SG	80	800
## 5666 2004	Cuttino Mobley	HOU	28	SG	80	1260
## 5667 2004	Jerome Moiso	TOR	25	PF	35	102
## 5668 2004	Lamond Murray	TOR	30	SF	33	197
## 5669 2004	Tracy Murray	POR	32	SF	7	8
## 5670 2004	Lee Nailon	TOT	28	PF-SF	57	341
## 5671 2004	Lee Nailon	CLE	28	SF	22	170
## 5672 2004	Eduardo Najera	DAL	27	SF	58	176
## 5673 2004	Steve Nash	DAL	29	PG	78	1128
## 5674 2004	Ira Newble	CLE	29	SF	64	254
## 5675 2004	Moochie Norris	TOT	30	PG	66	234
## 5676 2004	Moochie Norris	HOU	30	PG	30	80
## 5677 2004	Moochie Norris	NYK	30	PG	36	154
## 5678 2004	Dirk Nowitzki	DAL	25	C	77	1680
## 5679 2004	Jermaine O'Neal	IND	25	PF	78	1566
## 5680 2004	Kevin Ollie	CLE	31	PG	82	341
## 5681 2004	Greg Ostertag	UTA	30	C	78	529
## 5682 2004	Bo Outlaw	MEM	32	PF	82	379
## 5683 2004	Doug Overton	TOT	34	PG	61	224
## 5684 2004	Doug Overton	LAC	34	PG	55	216
## 5685 2004	Scott Padgett	HOU	27	PF	58	200
## 5686 2004	Milt Palacio	TOR	25	PG	59	257
## 5687 2004	Ruben Patterson	POR	28	SF	73	507
## 5688 2004	Gary Payton*	LAL	35	PG	82	1199
## 5689 2004	Anthony Peeler	SAC	34	SG	75	431
## 5690 2004	Wesley Person	TOT	32	SG	58	338
## 5691 2004	Wesley Person	MEM	32	SG	16	83
## 5692 2004	Wesley Person	POR	32	SG	33	215
## 5693 2004	Wesley Person	ATL	32	SG	9	40
## 5694 2004	Morris Peterson	TOR	26	SF	82	678
## 5695 2004	Eric Piatkowski	HOU	33	SF	49	201
## 5696 2004	Paul Pierce	BOS	26	SG	80	1836
## 5697 2004	Scottie Pippen*	CHI	38	SF	23	136
## 5698 2004	James Posey	MEM	27	SG	82	1126
## 5699 2004	Glen Rice	LAC	36	SF	18	66
## 5700 2004	Clifford Robinson	GSW	37	PF	82	967
## 5701 2004	Eddie Robinson	CHI	27	SF	51	343
## 5702 2004	Glenn Robinson	PHI	31	SF	42	698
## 5703 2004	Rodney Rogers	NJN	32	PF	69	539
## 5704 2004	Sean Rooks	TOT	34	C	55	141
## 5705 2004	Sean Rooks	ORL	34	C	20	61
## 5706 2004	Jalen Rose	TOT	31	PG-SF	66	1022
## 5707 2004	Jalen Rose	CHI	31	SF	16	212
## 5708 2004	Jalen Rose	TOR	31	PG	50	810
## 5709 2004	Malik Rose	SAS	29	PF	67	529

## 5710 2004	Bryon Russell	LAL	33	SF	72	289
## 5711 2004	Brian Scalabrine	NJN	25	PF	69	240
## 5712 2004	Ansu Sesay	SEA	27	SF	57	200
## 5713 2004	Paul Shirley	CHI	26	PF	7	21
## 5714 2004	Jabari Smith	SAC	26	C	31	64
## 5715 2004	Joe Smith	MIL	28	PF	76	830
## 5716 2004	Steve Smith	NOH	34	SG	71	358
## 5717 2004	Eric Snow	PHI	30	PG	82	844
## 5718 2004	Latrell Sprewell	MIN	33	SF	82	1375
## 5719 2004	Jerry Stackhouse	WAS	29	SF	26	362
## 5720 2004	Peja Stojakovic	SAC	26	SF	81	1964
## 5721 2004	Damon Stoudamire	POR	30	PG	82	1099
## 5722 2004	Erick Strickland	MIL	30	PG	43	231
## 5723 2004	Rod Strickland	TOT	37	PG	61	382
## 5724 2004	Rod Strickland	ORL	37	PG	46	311
## 5725 2004	Rod Strickland	TOR	37	PG	15	71
## 5726 2004	Bob Sura	TOT	30	SG	80	596
## 5727 2004	Bob Sura	DET	30	SG	53	199
## 5728 2004	Bob Sura	ATL	30	SG	27	397
## 5729 2004	Wally Szczerbiak	MIN	26	SF	28	285
## 5730 2004	Maurice Taylor	HOU	27	PF	75	862
## 5731 2004	Jason Terry	ATL	26	PG	81	1359
## 5732 2004	Kenny Thomas	PHI	26	PF	74	1006
## 5733 2004	Kurt Thomas	NYK	31	PF	80	890
## 5734 2004	Tim Thomas	TOT	26	SF	66	970
## 5735 2004	Tim Thomas	MIL	26	SF	42	592
## 5736 2004	Tim Thomas	NYK	26	SF	24	378
## 5737 2004	Jamaal Tinsley	IND	25	PG	52	432
## 5738 2004	Robert Traylor	NOH	26	C	71	362
## 5739 2004	Gary Trent	MIN	29	C	68	379
## 5740 2004	Ime Udoka	LAL	26	SF	4	8
## 5741 2004	Nick Van	GSW	32	PG	39	490
## 5742 2004	Keith Van	TOT	28	SF	72	1162
## 5743 2004	Keith Van	NYK	28	SF	47	769
## 5744 2004	Keith Van	MIL	28	SF	25	393
## 5745 2004	Jacque Vaughn	ATL	28	PG	71	270
## 5746 2004	Antoine Walker	DAL	27	PF	82	1151
## 5747 2004	Samaki Walker	MIA	27	PF	33	105
## 5748 2004	Ben Wallace	DET	29	C	81	773
## 5749 2004	John Wallace	MIA	29	SF	37	158
## 5750 2004	Rasheed Wallace	TOT	29	PF	68	1088
## 5751 2004	Rasheed Wallace	POR	29	PF	45	766
## 5752 2004	Rasheed Wallace	ATL	29	PF	1	20
## 5753 2004	Rasheed Wallace	DET	29	PF	22	302
## 5754 2004	Charlie Ward	TOT	33	PG	71	424
## 5755 2004	Charlie Ward	NYK	33	PG	35	305
## 5756 2004	Charlie Ward	SAS	33	PG	36	119
## 5757 2004	Clarence Weatherspoon	TOT	33	PF	52	261
## 5758 2004	Clarence Weatherspoon	HOU	33	PF	37	207
## 5759 2004	Chris Webber	SAC	30	PF	23	430
## 5760 2004	Bonzi Wells	TOT	27	SG	72	886
## 5761 2004	Bonzi Wells	POR	27	SG	13	158
## 5762 2004	Bonzi Wells	MEM	27	SG	59	728
## 5763 2004	David Wesley	NOH	33	SG	61	851

## 5764 2004	Chris Whitney	WAS	32	PG 16	47
## 5765 2004	Aaron Williams	NJN	32	C 72	450
## 5766 2004	Alvin Williams	TOR	29	SG 56	494
## 5767 2004	Eric Williams	TOT	31	SF 71	712
## 5768 2004	Eric Williams	BOS	31	SF 21	243
## 5769 2004	Eric Williams	CLE	31	SF 50	469
## 5770 2004	Jason Williams	MEM	28	PG 72	782
## 5771 2004	Jerome Williams	TOT	30	PF 68	422
## 5772 2004	Jerome Williams	TOR	30	PF 15	77
## 5773 2004	Jerome Williams	CHI	30	PF 53	345
## 5774 2004	Scott Williams	TOT	35	C 43	198
## 5775 2004	Scott Williams	PHO	35	C 16	117
## 5776 2004	Scott Williams	DAL	35	C 27	81
## 5777 2004	Shammond Williams	TOT	28	SG-PG 53	255
## 5778 2004	Shammond Williams	ORL	28	SG 37	183
## 5779 2004	Shammond Williams	NOH	28	PG 16	72
## 5780 2004	Kevin Willis	SAS	41	C 48	164
## 5781 2004	Lorenzen Wright	MEM	28	C 65	610
## 5782 2004	Wang Zhizhi	TOT	26	C 16	47
## 5783 2004	Wang Zhizhi	MIA	26	C 14	43
## 5784 2005	Shareef Abdur-Rahim	POR	28	PF 54	909
## 5785 2005	Cory Alexander	CHA	31	SG 16	49
## 5786 2005	Ray Allen	SEA	29	SG 78	1867
## 5787 2005	Rafer Alston	TOR	28	PG 80	1136
## 5788 2005	Chris Andersen	NOH	26	C 67	513
## 5789 2005	Derek Anderson	POR	30	SG 47	432
## 5790 2005	Kenny Anderson	TOT	34	PG 43	203
## 5791 2005	Kenny Anderson	ATL	34	PG 39	195
## 5792 2005	Shandon Anderson	TOT	31	SF-SG 66	255
## 5793 2005	Shandon Anderson	MIA	31	SF 65	255
## 5794 2005	Darrell Armstrong	TOT	36	PG 66	264
## 5795 2005	Darrell Armstrong	NOH	36	PG 14	142
## 5796 2005	Darrell Armstrong	DAL	36	PG 52	122
## 5797 2005	Carlos Arroyo	TOT	25	PG 70	461
## 5798 2005	Carlos Arroyo	UTA	25	PG 30	246
## 5799 2005	Carlos Arroyo	DET	25	PG 40	215
## 5800 2005	Chucky Atkins	LAL	30	PG 82	1115
## 5801 2005	Vin Baker	TOT	33	PF-C 27	35
## 5802 2005	Vin Baker	NYK	33	PF 24	33
## 5803 2005	Brent Barry	SAS	33	SG 81	601
## 5804 2005	Jon Barry	TOT	35	SG 69	455
## 5805 2005	Jon Barry	ATL	35	SG 16	83
## 5806 2005	Jon Barry	HOU	35	SG 53	372
## 5807 2005	Tony Battie	ORL	28	C 81	394
## 5808 2005	Shane Battier	MEM	26	SG 80	792
## 5809 2005	Raja Bell	UTA	28	SG 63	772
## 5810 2005	Travis Best	NJN	32	PG 76	514
## 5811 2005	Mike Bibby	SAC	26	PG 80	1571
## 5812 2005	Chauncey Billups	DET	28	PG 80	1316
## 5813 2005	Mark Blount	BOS	29	C 82	771
## 5814 2005	Calvin Booth	TOT	28	C 51	124
## 5815 2005	Calvin Booth	DAL	28	C 34	82
## 5816 2005	Bruce Bowen	SAS	33	SF 82	675
## 5817 2005	Ryan Bowen	HOU	29	SF 66	111

## 5818 2005	Earl Boykins	DEN	28	PG	82	1015
## 5819 2005	Michael Bradley	TOT	25	PF	18	33
## 5820 2005	Michael Bradley	PHI	25	PF	2	9
## 5821 2005	Elton Brand	LAC	25	PF	81	1622
## 5822 2005	Damone Brown	WAS	25	SF	14	54
## 5823 2005	Devin Brown	SAS	26	SG	67	494
## 5824 2005	Tierre Brown	LAL	25	PG	76	333
## 5825 2005	Rick Brunson	LAC	32	PG	80	437
## 5826 2005	Kobe Bryant	LAL	26	SG	66	1819
## 5827 2005	Greg Buckner	DEN	28	SG	70	432
## 5828 2005	Rodney Buford	NJN	27	SF	64	445
## 5829 2005	Rasual Butler	MIA	25	SF	65	420
## 5830 2005	Marcus Camby	DEN	30	C	66	683
## 5831 2005	Elden Campbell	TOT	36	C	40	120
## 5832 2005	Elden Campbell	DET	36	C	30	118
## 5833 2005	Brian Cardinal	MEM	27	PF	58	522
## 5834 2005	Anthony Carter	MIN	29	PG	66	181
## 5835 2005	Vince Carter	TOT	28	SF-SG	77	1886
## 5836 2005	Vince Carter	TOR	28	SG	20	317
## 5837 2005	Vince Carter	NJN	28	SF	57	1569
## 5838 2005	Sam Cassell	MIN	35	PG	59	799
## 5839 2005	Calbert Cheaney	GSW	33	SG	55	250
## 5840 2005	Doug Christie	TOT	34	SG	52	345
## 5841 2005	Doug Christie	SAC	34	SG	31	226
## 5842 2005	Doug Christie	ORL	34	SG	21	119
## 5843 2005	Speedy Claxton	TOT	26	PG	62	712
## 5844 2005	Speedy Claxton	GSW	26	PG	46	604
## 5845 2005	Speedy Claxton	NOH	26	PG	16	108
## 5846 2005	Mateen Cleaves	SEA	27	PG	14	13
## 5847 2005	Derrick Coleman	DET	37	C	5	9
## 5848 2005	Jason Collier	ATL	27	C	70	402
## 5849 2005	Jarron Collins	UTA	26	C	50	213
## 5850 2005	Jason Collins	NJN	26	C	80	511
## 5851 2005	Austin Croshere	IND	29	PF	73	647
## 5852 2005	Erick Dampier	DAL	29	C	59	542
## 5853 2005	Antonio Daniels	SEA	29	PG	75	843
## 5854 2005	Baron Davis	TOT	25	PG	46	885
## 5855 2005	Baron Davis	NOH	25	PG	18	340
## 5856 2005	Baron Davis	GSW	25	PG	28	545
## 5857 2005	Ricky Davis	BOS	25	SG	82	1309
## 5858 2005	Tony Delk	ATL	31	SG	56	667
## 5859 2005	Dan Dickau	TOT	26	PG	71	887
## 5860 2005	Dan Dickau	DAL	26	PG	4	5
## 5861 2005	Dan Dickau	NOH	26	PG	67	882
## 5862 2005	Kaniel Dickens	NJN	26	SF	11	13
## 5863 2005	Juan Dixon	WAS	26	SG	63	507
## 5864 2005	Michael Doleac	MIA	27	C	80	321
## 5865 2005	Predrag Drobnjak	ATL	29	C	71	597
## 5866 2005	Tim Duncan	SAS	28	PF	66	1342
## 5867 2005	Howard Eisley	UTA	32	PG	74	415
## 5868 2005	Obinna Ekezie	ATL	29	C	42	230
## 5869 2005	Francisco Elson	DEN	28	C	67	248
## 5870 2005	Maurice Evans	SAC	26	SG	65	416
## 5871 2005	Michael Finley	DAL	31	SG	64	1003

## 5872 2005	Derek Fisher	GSW	30	PG	74	877
## 5873 2005	Marcus Fizer	MIL	26	PF	54	336
## 5874 2005	Jeff Foster	IND	28	C	61	426
## 5875 2005	Tremaine Fowlkes	IND	28	SF	8	19
## 5876 2005	Richie Frahm	POR	27	SG	43	164
## 5877 2005	Steve Francis	ORL	27	PG	78	1663
## 5878 2005	Kevin Garnett	MIN	28	PF	82	1817
## 5879 2005	Pat Garrity	ORL	28	PF	71	324
## 5880 2005	Devean George	LAL	27	SF	15	110
## 5881 2005	Eddie Gill	IND	26	PG	73	269
## 5882 2005	Kendall Gill	MIL	36	SG	14	85
## 5883 2005	Manu Ginobili	SAS	27	SG	74	1186
## 5884 2005	Gordan Giricek	UTA	27	SG	81	715
## 5885 2005	Dion Glover	SAS	26	SG	7	25
## 5886 2005	Anthony Goldwire	TOT	33	PG	33	172
## 5887 2005	Anthony Goldwire	DET	33	PG	9	18
## 5888 2005	Anthony Goldwire	MIL	33	PG	24	154
## 5889 2005	Adrian Griffin	CHI	30	SF	69	151
## 5890 2005	Tom Gugliotta	TOT	35	PF	47	239
## 5891 2005	Tom Gugliotta	ATL	35	PF	27	213
## 5892 2005	Richard Hamilton	DET	26	SG	76	1424
## 5893 2005	Ben Handlogten	UTA	31	C	21	95
## 5894 2005	Anfernee Hardaway	NYK	33	SF	37	269
## 5895 2005	Matt Harpring	UTA	28	SF	78	1090
## 5896 2005	Lucious Harris	CLE	34	SG	73	313
## 5897 2005	Jason Hart	CHA	26	PG	74	706
## 5898 2005	Trenton Hassell	MIN	25	SG	82	541
## 5899 2005	Alan Henderson	DAL	32	PF	78	273
## 5900 2005	Grant Hill	ORL	32	SF	67	1317
## 5901 2005	Fred Hoiberg	MIN	32	SG	76	437
## 5902 2005	Robert Horry	SAS	34	PF	75	451
## 5903 2005	Eddie House	TOT	26	PG-SG	68	397
## 5904 2005	Eddie House	CHA	26	SG	13	144
## 5905 2005	Eddie House	SAC	26	PG	50	237
## 5906 2005	Allan Houston	NYK	33	SG	20	237
## 5907 2005	Juwan Howard	HOU	31	PF	61	585
## 5908 2005	Troy Hudson	MIN	28	PG	79	691
## 5909 2005	Larry Hughes	WAS	26	SG	61	1345
## 5910 2005	Ryan Humphrey	MEM	25	SF	35	102
## 5911 2005	Lindsey Hunter	DET	34	SG	76	285
## 5912 2005	Zydrunas Ilgauskas	CLE	29	C	78	1320
## 5913 2005	Allen Iverson*	PHI	29	PG	75	2302
## 5914 2005	Bobby Jackson	SAC	31	SG	25	301
## 5915 2005	Jermaine Jackson	NYK	28	SG	21	42
## 5916 2005	Jim Jackson	TOT	34	SF	64	672
## 5917 2005	Jim Jackson	HOU	34	SF	24	320
## 5918 2005	Jim Jackson	PHO	34	SF	40	352
## 5919 2005	Marc Jackson	PHI	30	C	81	969
## 5920 2005	Stephen Jackson	IND	26	SF	51	953
## 5921 2005	Jerome James	SEA	29	C	80	395
## 5922 2005	Mike James	TOT	29	PG	74	871
## 5923 2005	Mike James	MIL	29	PG	47	535
## 5924 2005	Mike James	HOU	29	PG	27	336
## 5925 2005	Antawn Jamison	WAS	28	PF	68	1334

##	5926	2005	Marko Jaric	LAC	26	PG	50	493
##	5927	2005	Horace Jenkins	DET	30	PG	15	42
##	5928	2005	Anthony Johnson	IND	30	PG	63	532
##	5929	2005	Ervin Johnson	MIN	37	C	46	73
##	5930	2005	Damon Jones	MIA	28	PG	82	955
##	5931	2005	Eddie Jones	MIA	33	SF	80	1018
##	5932	2005	Fred Jones	IND	25	SG	77	813
##	5933	2005	Jumaine Jones	LAL	25	SF	76	577
##	5934	2005	Mark Jones	ORL	29	SF	10	23
##	5935	2005	Jason Kidd	NJN	31	PG	66	951
##	5936	2005	Kerry Kittles	LAC	30	SG	11	69
##	5937	2005	Brevin Knight	CHA	29	PG	66	666
##	5938	2005	Toni Kukoc	MIL	36	SF	53	296
##	5939	2005	Christian Laettner	MIA	35	PF	49	260
##	5940	2005	Raef LaFrentz	BOS	28	PF	80	884
##	5941	2005	Voshon Lenard	DEN	31	SG	3	29
##	5942	2005	Rashard Lewis	SEA	25	SF	71	1457
##	5943	2005	Randy Livingston	UTA	29	PG	17	64
##	5944	2005	Tyronn Lue	TOT	27	PG	70	787
##	5945	2005	Tyronn Lue	HOU	27	PG	21	125
##	5946	2005	Tyronn Lue	ATL	27	PG	49	662
##	5947	2005	George Lynch	NOH	34	SF	44	164
##	5948	2005	Corey Maggette	LAC	25	SG	66	1464
##	5949	2005	Stephon Marbury	NYK	27	PG	82	1781
##	5950	2005	Shawn Marion	PHO	26	PF	81	1569
##	5951	2005	Sean Marks	SAS	29	PF	23	76
##	5952	2005	Donyell Marshall	TOR	31	PF	65	747
##	5953	2005	Darrick Martin	LAC	33	PG	11	42
##	5954	2005	Kenyon Martin	DEN	27	PF	70	1087
##	5955	2005	Desmond Mason	MIL	27	SF	80	1377
##	5956	2005	Walter McCarty	TOT	30	PF	72	260
##	5957	2005	Walter McCarty	BOS	30	PF	44	162
##	5958	2005	Walter McCarty	PHO	30	PF	28	98
##	5959	2005	Antonio McDyess	DET	30	PF	77	740
##	5960	2005	Tracy McGrady	HOU	25	SF	78	2003
##	5961	2005	Jeff McInnis	CLE	30	PG	76	975
##	5962	2005	Aaron McKie	PHI	32	SG	68	152
##	5963	2005	Keith McLeod	UTA	25	PG	53	416
##	5964	2005	Stanislav Medvedenko	LAL	25	PF	43	165
##	5965	2005	Ron Mercer	NJN	28	SF	18	137
##	5966	2005	Chris Mihm	LAL	25	C	75	735
##	5967	2005	Andre Miller	DEN	28	PG	82	1113
##	5968	2005	Brad Miller	SAC	28	C	56	876
##	5969	2005	Reggie Miller*	IND	39	SG	66	974
##	5970	2005	Cuttino Mobley	TOT	29	SG	66	1134
##	5971	2005	Cuttino Mobley	ORL	29	SG	23	369
##	5972	2005	Cuttino Mobley	SAC	29	SG	43	765
##	5973	2005	Nazr Mohammed	TOT	27	C	77	731
##	5974	2005	Nazr Mohammed	NYK	27	C	54	589
##	5975	2005	Jerome Moiso	TOT	26	C-PF	20	28
##	5976	2005	Jerome Moiso	TOR	26	C	8	14
##	5977	2005	Mikki Moore	LAC	29	PF	74	396
##	5978	2005	Lamond Murray	TOR	31	SF	62	371
##	5979	2005	Ronald Murray	SEA	25	SG	49	345



##	5980	2005	Mamadou N'Diaye	LAC	29	C	11	20
##	5981	2005	Lee Nailon	NOH	29	SF	68	963
##	5982	2005	Eduardo Najera	TOT	28	PF	68	354
##	5983	2005	Eduardo Najera	GSW	28	PF	42	175
##	5984	2005	Eduardo Najera	DEN	28	PF	26	179
##	5985	2005	Steve Nash	PHO	30	PG	75	1165
##	5986	2005	Ira Newble	CLE	30	SG	74	438
##	5987	2005	Andres Nocioni	CHI	25	SF	81	677
##	5988	2005	Moochie Norris	TOT	31	PG	38	90
##	5989	2005	Moochie Norris	NYK	31	PG	32	82
##	5990	2005	Dirk Nowitzki	DAL	26	PF	78	2032
##	5991	2005	Jermaine O'Neal	IND	26	PF	44	1068
##	5992	2005	Lamar Odom	LAL	25	PF	64	975
##	5993	2005	Mehmet Okur	UTA	25	C	82	1054
##	5994	2005	Greg Ostertag	SAC	31	C	56	87
##	5995	2005	Scott Padgett	HOU	28	PF	66	275
##	5996	2005	Milt Palacio	TOR	26	PG	80	467
##	5997	2005	Jannero Pargo	CHI	25	PG	32	204
##	5998	2005	Ruben Patterson	POR	29	SF	70	809
##	5999	2005	Gary Payton*	BOS	36	PG	77	873
##	6000	2005	Anthony Peeler	WAS	35	SG	40	153
##	6001	2005	Wesley Person	TOT	33	SF	41	264
##	6002	2005	Wesley Person	MIA	33	SF	16	62
##	6003	2005	Wesley Person	DEN	33	SF	25	202
##	6004	2005	Morris Peterson	TOR	27	SG	82	1029
##	6005	2005	Eric Piatkowski	CHI	34	SG	68	324
##	6006	2005	Paul Pierce	BOS	27	SF	82	1769
##	6007	2005	James Posey	MEM	28	SF	50	405
##	6008	2005	Vitaly Potapenko	SEA	29	C	33	117
##	6009	2005	Laron Profit	WAS	27	SF	42	136
##	6010	2005	Michael Redd	MIL	25	SG	75	1723
##	6011	2005	Clifford Robinson	TOT	38	C-PF	71	533
##	6012	2005	Clifford Robinson	GSW	38	C	42	359
##	6013	2005	Clifford Robinson	NJN	38	PF	29	174
##	6014	2005	Glenn Robinson	SAS	32	SF	9	90
##	6015	2005	Rodney Rogers	TOT	33	SF-PF	58	444
##	6016	2005	Rodney Rogers	NOH	33	SF	30	275
##	6017	2005	Rodney Rogers	PHI	33	PF	28	169
##	6018	2005	Jalen Rose	TOR	32	SF	81	1495
##	6019	2005	Malik Rose	TOT	30	PF	76	534
##	6020	2005	Malik Rose	SAS	30	PF	50	317
##	6021	2005	Malik Rose	NYK	30	PF	26	217
##	6022	2005	Michael Ruffin	WAS	28	C	79	111
##	6023	2005	Bryon Russell	DEN	34	SF	70	307
##	6024	2005	John Salmons	PHI	25	SG	58	236
##	6025	2005	Brian Scalabrine	NJN	26	PF	54	339
##	6026	2005	Ansu Sesay	GSW	28	SF	16	49
##	6027	2005	Brian Skinner	TOT	28	C-PF	49	233
##	6028	2005	Brian Skinner	PHI	28	PF	24	49
##	6029	2005	Jabari Smith	NJN	27	PF	45	166
##	6030	2005	Joe Smith	MIL	29	PF	74	813
##	6031	2005	Steve Smith	TOT	35	SG	50	314
##	6032	2005	Steve Smith	CHA	35	SG	37	291
##	6033	2005	Steve Smith	MIA	35	SG	13	23

## 6034 2005	Eric Snow	CLE	31	SG	81	322
## 6035 2005	Darius Songaila	SAC	26	PF	81	608
## 6036 2005	Latrell Sprewell	MIN	34	SF	80	1021
## 6037 2005	Jerry Stackhouse	DAL	30	SG	56	833
## 6038 2005	Peja Stojakovic	SAC	27	SF	66	1329
## 6039 2005	Awvee Storey	NJN	27	SG	9	8
## 6040 2005	Damon Stoudamire	POR	31	PG	81	1277
## 6041 2005	Erick Strickland	MIL	31	SG	62	301
## 6042 2005	Rod Strickland	HOU	38	PG	16	28
## 6043 2005	Bob Sura	HOU	31	PG	61	626
## 6044 2005	Stromile Swift	MEM	25	PF	60	604
## 6045 2005	Wally Szczerbiak	MIN	27	SF	81	1253
## 6046 2005	Maurice Taylor	TOT	28	PF-C	65	472
## 6047 2005	Maurice Taylor	HOU	28	PF	38	296
## 6048 2005	Maurice Taylor	NYK	28	C	27	176
## 6049 2005	Jason Terry	DAL	27	PG	80	993
## 6050 2005	Billy Thomas	NJN	29	SF	25	92
## 6051 2005	Kenny Thomas	TOT	27	PF	73	908
## 6052 2005	Kenny Thomas	PHI	27	PF	47	530
## 6053 2005	Kenny Thomas	SAC	27	PF	26	378
## 6054 2005	Kurt Thomas	NYK	32	PF	80	916
## 6055 2005	Tim Thomas	NYK	27	SF	71	851
## 6056 2005	Jamaal Tinsley	IND	26	PG	40	616
## 6057 2005	Robert Traylor	CLE	27	C	74	409
## 6058 2005	Hedo Turkoglu	ORL	25	SF	67	937
## 6059 2005	Nick Van	POR	33	SG	53	586
## 6060 2005	Keith Van	TOT	29	SF-PF	62	696
## 6061 2005	Keith Van	MIL	29	SF	33	342
## 6062 2005	Keith Van	DAL	29	PF	29	354
## 6063 2005	Jacque Vaughn	NJN	29	SG	71	373
## 6064 2005	Antoine Walker	TOT	28	PF	77	1473
## 6065 2005	Antoine Walker	ATL	28	PF	53	1082
## 6066 2005	Antoine Walker	BOS	28	PF	24	391
## 6067 2005	Ben Wallace	DET	30	C	74	721
## 6068 2005	Rasheed Wallace	DET	30	PF	79	1145
## 6069 2005	Charlie Ward	HOU	34	PG	14	75
## 6070 2005	Earl Watson	MEM	25	PG	80	615
## 6071 2005	Chris Webber	TOT	31	PF	67	1306
## 6072 2005	Chris Webber	SAC	31	PF	46	978
## 6073 2005	Chris Webber	PHI	31	PF	21	328
## 6074 2005	Bonzi Wells	MEM	28	SG	69	721
## 6075 2005	Jiri Welsch	TOT	25	SG-SF	71	461
## 6076 2005	Jiri Welsch	BOS	25	SG	55	415
## 6077 2005	Jiri Welsch	CLE	25	SF	16	46
## 6078 2005	David Wesley	TOT	34	SG	80	948
## 6079 2005	David Wesley	NOH	34	SG	26	361
## 6080 2005	David Wesley	HOU	34	SG	54	587
## 6081 2005	Damien Wilkins	SEA	25	SF	29	183
## 6082 2005	Mike Wilks	SAS	25	PG	48	81
## 6083 2005	Eric Williams	TOT	32	SG	55	424
## 6084 2005	Eric Williams	NJN	32	SG	21	265
## 6085 2005	Eric Williams	TOR	32	SG	34	159
## 6086 2005	Jason Williams	MEM	29	PG	71	719
## 6087 2005	Jerome Williams	NYK	31	SF	79	359

## 6088 2005	Scott Williams	CLE	36	C	19	33
## 6089 2005	Corliss Williamson	TOT	31	PF	72	741
## 6090 2005	Corliss Williamson	PHI	31	PF	48	518
## 6091 2005	Kevin Willis	ATL	42	C	29	87
## 6092 2005	Loren Woods	TOR	26	C	45	176
## 6093 2005	Metta World	IND	25	SF	7	172
## 6094 2005	Lorenzen Wright	MEM	29	C	80	771
## 6095 2005	Wang Zhizhi	MIA	27	C	20	43
## 6096 2006	Shareef Abdur-Rahim	SAC	29	PF	72	887
## 6097 2006	Malik Allen	CHI	27	PF	54	266
## 6098 2006	Ray Allen	SEA	30	SG	78	1955
## 6099 2006	Rafer Alston	HOU	29	PG	63	761
## 6100 2006	Derek Anderson	TOT	31	SG	43	349
## 6101 2006	Derek Anderson	HOU	31	SG	20	216
## 6102 2006	Derek Anderson	MIA	31	SG	23	133
## 6103 2006	Shandon Anderson	MIA	32	SF	48	126
## 6104 2006	Rafael Araujo	TOR	25	C	52	121
## 6105 2006	Darrell Armstrong	DAL	37	PG	62	130
## 6106 2006	Carlos Arroyo	TOT	26	PG-SG	77	449
## 6107 2006	Carlos Arroyo	DET	26	PG	50	158
## 6108 2006	Carlos Arroyo	ORL	26	SG	27	291
## 6109 2006	Chucky Atkins	TOT	31	PG-SG	71	678
## 6110 2006	Chucky Atkins	WAS	31	SG	28	187
## 6111 2006	Chucky Atkins	MEM	31	PG	43	491
## 6112 2006	Matt Barnes	TOT	25	PF-SF	56	175
## 6113 2006	Matt Barnes	NYK	25	SF	6	26
## 6114 2006	Matt Barnes	PHI	25	PF	50	149
## 6115 2006	Brent Barry	SAS	34	SG	74	431
## 6116 2006	Jon Barry	HOU	36	SG	20	86
## 6117 2006	Tony Battie	ORL	29	C	82	649
## 6118 2006	Shane Battier	MEM	27	SF	81	818
## 6119 2006	Charlie Bell	MIL	26	SG	59	494
## 6120 2006	Raja Bell	PHO	29	SG	79	1162
## 6121 2006	Mike Bibby	SAC	27	PG	82	1728
## 6122 2006	Chauncey Billups	DET	29	PG	81	1495
## 6123 2006	Steve Blake	POR	25	PG	68	560
## 6124 2006	Keith Bogans	TOT	25	SG-SF	72	622
## 6125 2006	Keith Bogans	CHA	25	SG	39	341
## 6126 2006	Keith Bogans	HOU	25	SF	33	281
## 6127 2006	Matt Bonner	TOR	25	PF	78	583
## 6128 2006	Calvin Booth	WAS	29	C	33	46
## 6129 2006	Bruce Bowen	SAS	34	SF	82	619
## 6130 2006	Ryan Bowen	HOU	30	SF	68	88
## 6131 2006	Earl Boykins	DEN	29	PG	60	756
## 6132 2006	Michael Bradley	PHI	26	PF	46	67
## 6133 2006	Elton Brand	LAC	26	PF	79	1953
## 6134 2006	Primož Brezec	CHA	26	C	79	982
## 6135 2006	Devin Brown	UTA	27	SG	81	611
## 6136 2006	Rick Brunson	TOT	33	PG	27	54
## 6137 2006	Rick Brunson	HOU	33	PG	23	44
## 6138 2006	Kobe Bryant	LAL	27	SG	80	2832
## 6139 2006	Greg Buckner	DEN	29	SG	73	491
## 6140 2006	Pat Burke	PHO	32	C	42	141
## 6141 2006	Antonio Burks	MEM	25	PG	57	113

## 6142 2006	Kevin Burleson	CHA	26	PG	39	70
## 6143 2006	Caron Butler	WAS	25	SF	75	1318
## 6144 2006	Rasual Butler	NOK	26	SF	79	685
## 6145 2006	Marcus Camby	DEN	31	C	56	716
## 6146 2006	Brian Cardinal	MEM	28	PF	36	124
## 6147 2006	Matt Carroll	CHA	25	SG	78	594
## 6148 2006	Anthony Carter	MIN	30	PG	45	150
## 6149 2006	Vince Carter	NJN	29	SG	79	1911
## 6150 2006	Sam Cassell	LAC	36	PG	78	1345
## 6151 2006	Calbert Cheaney	GSW	34	SF	42	92
## 6152 2006	Doug Christie	DAL	35	SG	7	26
## 6153 2006	Speedy Claxton	NOK	27	PG	71	871
## 6154 2006	Mateen Cleaves	SEA	28	PG	27	73
## 6155 2006	Jason Collins	NJN	27	C	71	255
## 6156 2006	Nick Collison	SEA	25	PF	66	493
## 6157 2006	Brian Cook	LAL	25	PF	81	642
## 6158 2006	Jamal Crawford	NYK	25	SG	79	1128
## 6159 2006	Austin Croshere	IND	30	PF	50	408
## 6160 2006	Antonio Daniels	WAS	30	SG	80	767
## 6161 2006	Marquis Daniels	DAL	25	SG	62	634
## 6162 2006	Antonio Davis	TOT	37	PF-C	44	216
## 6163 2006	Antonio Davis	NYK	37	PF	36	181
## 6164 2006	Baron Davis	GSW	26	PG	54	967
## 6165 2006	Dale Davis	DET	36	C	28	26
## 6166 2006	Josh Davis	TOT	25	PF	6	6
## 6167 2006	Josh Davis	PHO	25	PF	1	4
## 6168 2006	Ricky Davis	TOT	26	SG-SF	78	1516
## 6169 2006	Ricky Davis	BOS	26	SG	42	827
## 6170 2006	Ricky Davis	MIN	26	SF	36	689
## 6171 2006	Tony Delk	TOT	32	PG-SG	24	182
## 6172 2006	Tony Delk	DET	32	PG	23	180
## 6173 2006	Dan Dickau	BOS	27	PG	19	62
## 6174 2006	Juan Dixon	POR	27	SG	76	935
## 6175 2006	Keyon Dooling	ORL	25	PG	50	470
## 6176 2006	Tim Duncan	SAS	29	PF	80	1485
## 6177 2006	Mike Dunleavy	GSW	25	SF	81	932
## 6178 2006	Ronald Dupree	MIN	25	SF	36	80
## 6179 2006	Howard Eisley	TOT	33	PG	32	101
## 6180 2006	Howard Eisley	DEN	33	PG	19	92
## 6181 2006	Francisco Elson	DEN	29	C	72	352
## 6182 2006	Melvin Ely	CHA	27	PF	57	560
## 6183 2006	Maurice Evans	DET	27	SG	80	403
## 6184 2006	Reggie Evans	TOT	25	PF	67	377
## 6185 2006	Reggie Evans	SEA	25	PF	41	242
## 6186 2006	Michael Finley	SAS	32	SG	77	780
## 6187 2006	Derek Fisher	GSW	31	PG	82	1089
## 6188 2006	Marcus Fizer	NOK	27	PF	3	20
## 6189 2006	Jeff Foster	IND	29	C	63	372
## 6190 2006	Richie Frahm	TOT	28	SG	33	108
## 6191 2006	Richie Frahm	MIN	28	SG	25	66
## 6192 2006	Richie Frahm	HOU	28	SG	8	42
## 6193 2006	Steve Francis	TOT	28	PG-SG	70	1005
## 6194 2006	Steve Francis	ORL	28	PG	46	747
## 6195 2006	Steve Francis	NYK	28	SG	24	258

## 6196 2006	Dan Gadzuric	MIL	27	C	74	383
## 6197 2006	Reece Gaines	MIL	25	PG	12	13
## 6198 2006	Kevin Garnett	MIN	29	PF	76	1656
## 6199 2006	Pat Garrity	ORL	29	PF	57	282
## 6200 2006	Pau Gasol	MEM	25	PF	80	1628
## 6201 2006	Devean George	LAL	28	SF	71	448
## 6202 2006	Eddie Gill	IND	27	PG	41	45
## 6203 2006	Manu Ginobili	SAS	28	SG	65	981
## 6204 2006	Gordan Giricek	UTA	28	SG	37	393
## 6205 2006	Adrian Griffin	DAL	31	SG	52	237
## 6206 2006	Anthony Grundy	ATL	26	SG	12	52
## 6207 2006	Richard Hamilton	DET	27	SG	80	1609
## 6208 2006	Anfernee Hardaway	NYK	34	SF	4	10
## 6209 2006	Matt Harpring	UTA	29	SF	71	885
## 6210 2006	Al Harrington	ATL	25	PF	76	1411
## 6211 2006	Jason Hart	SAC	27	PG	66	218
## 6212 2006	Udonis Haslem	MIA	25	PF	81	757
## 6213 2006	Trenton Hassell	MIN	26	SG	77	710
## 6214 2006	Grant Hill	ORL	33	SF	21	318
## 6215 2006	Kirk Hinrich	CHI	25	PG	81	1284
## 6216 2006	Robert Horry	SAS	35	PF	63	321
## 6217 2006	Eddie House	PHO	27	PG	81	796
## 6218 2006	Josh Howard	DAL	25	SF	59	923
## 6219 2006	Juwan Howard	HOU	32	PF	80	942
## 6220 2006	Troy Hudson	MIN	29	PG	36	342
## 6221 2006	Larry Hughes	CLE	27	SG	36	558
## 6222 2006	Lindsey Hunter	DET	35	PG	30	87
## 6223 2006	Zydrunas Ilgauskas	CLE	30	C	78	1217
## 6224 2006	Didier Ilunga-Mbenga	DAL	25	C	43	74
## 6225 2006	Allen Iverson*	PHI	30	PG	72	2377
## 6226 2006	Bobby Jackson	MEM	32	PG	71	808
## 6227 2006	Jermaine Jackson	MIL	29	PG	30	35
## 6228 2006	Jim Jackson	TOT	35	SF	40	121
## 6229 2006	Jim Jackson	PHO	35	SF	27	99
## 6230 2006	Marc Jackson	TOT	31	C	64	415
## 6231 2006	Marc Jackson	NOK	31	C	27	245
## 6232 2006	Stephen Jackson	IND	27	SG	81	1329
## 6233 2006	Mike James	TOR	30	PG	79	1604
## 6234 2006	Antawn Jamison	WAS	29	SF	82	1684
## 6235 2006	Marko Jaric	MIN	27	PG	75	587
## 6236 2006	Sarunas Jasikevicius	IND	29	PG	75	547
## 6237 2006	Richard Jefferson	NJN	25	SF	78	1521
## 6238 2006	Anthony Johnson	IND	31	PG	75	691
## 6239 2006	DerMarr Johnson	DEN	25	SG	58	354
## 6240 2006	Linton Johnson	TOT	25	SF	36	153
## 6241 2006	Linton Johnson	NOK	25	SF	27	142
## 6242 2006	Dahntay Jones	MEM	25	SF	71	281
## 6243 2006	Damon Jones	CLE	29	PG	82	552
## 6244 2006	Eddie Jones	MEM	34	SG	75	885
## 6245 2006	Fred Jones	IND	26	SG	68	651
## 6246 2006	James Jones	PHO	25	SF	75	699
## 6247 2006	Jumaine Jones	CHA	26	PF	76	799
## 6248 2006	Jason Kidd	NJN	32	PG	80	1065
## 6249 2006	Brevin Knight	CHA	30	PG	69	871

##	6250	2006	Toni Kukoc	MIL	37	PF	65	317
##	6251	2006	Raef LaFrentz	BOS	29	PF	82	639
##	6252	2006	Voshon Lenard	TOT	32	SG	26	191
##	6253	2006	Voshon Lenard	DEN	32	SG	12	99
##	6254	2006	Voshon Lenard	POR	32	SG	14	92
##	6255	2006	Rashard Lewis	SEA	26	SF	78	1568
##	6256	2006	Tyronn Lue	ATL	28	PG	51	560
##	6257	2006	Arvydas Macijauskas	NOK	26	SG	19	44
##	6258	2006	Mark Madsen	MIN	30	C	62	74
##	6259	2006	Corey Maggette	LAC	26	SF	32	570
##	6260	2006	Stephon Marbury	NYK	28	PG	60	977
##	6261	2006	Shawn Marion	PHO	27	PF	81	1769
##	6262	2006	Sean Marks	SAS	30	PF	25	81
##	6263	2006	Donyell Marshall	CLE	32	PF	81	750
##	6264	2006	Darrick Martin	TOR	34	PG	40	102
##	6265	2006	Kenyon Martin	DEN	28	PF	56	720
##	6266	2006	Desmond Mason	NOK	28	SF	70	757
##	6267	2006	Walter McCarty	LAC	31	SF	36	88
##	6268	2006	Antonio McDyess	DET	31	PF	82	638
##	6269	2006	Tracy McGrady	HOU	26	SF	47	1147
##	6270	2006	Jeff McInnis	NJN	31	SG	28	149
##	6271	2006	Aaron McKie	LAL	33	PG	14	7
##	6272	2006	Keith McLeod	UTA	26	PG	66	370
##	6273	2006	Andre Miller	DEN	29	PG	82	1126
##	6274	2006	Brad Miller	SAC	29	C	79	1182
##	6275	2006	Mike Miller	MEM	25	SG	74	1014
##	6276	2006	Yao Ming*	HOU	25	C	57	1271
##	6277	2006	Cuttino Mobley	LAC	30	SF	79	1170
##	6278	2006	Mikki Moore	SEA	30	C	47	154
##	6279	2006	Terence Morris	ORL	27	SF	22	35
##	6280	2006	Alonzo Mourning*	MIA	35	C	65	509
##	6281	2006	Troy Murphy	GSW	25	PF	74	1035
##	6282	2006	Lamond Murray	NJN	32	SF	57	196
##	6283	2006	Ronald Murray	TOT	26	SG	76	851
##	6284	2006	Ronald Murray	SEA	26	SG	48	474
##	6285	2006	Ronald Murray	CLE	26	SG	28	377
##	6286	2006	Boniface N'Dong	LAC	28	C	23	50
##	6287	2006	Bostjan Nachbar	TOT	25	PF-SF	36	157
##	6288	2006	Bostjan Nachbar	NOK	25	PF	25	126
##	6289	2006	Bostjan Nachbar	NJN	25	SF	11	31
##	6290	2006	Eduardo Najera	DEN	29	PF	64	347
##	6291	2006	Steve Nash	PHO	31	PG	79	1489
##	6292	2006	Rasho Nesterovic	SAS	29	C	80	362
##	6293	2006	Ira Newble	CLE	31	SG	36	48
##	6294	2006	Andres Nocioni	CHI	26	PF	82	1063
##	6295	2006	Moochie Norris	TOT	32	PG	45	125
##	6296	2006	Moochie Norris	HOU	32	PG	29	65
##	6297	2006	Moochie Norris	NOK	32	PG	16	60
##	6298	2006	Dirk Nowitzki	DAL	27	PF	81	2151
##	6299	2006	Jermaine O'Neal	IND	27	PF	51	1024
##	6300	2006	Fabricio Oberto	SAS	30	C	59	103
##	6301	2006	Lamar Odom	LAL	26	PF	80	1186
##	6302	2006	Mehmet Okur	UTA	26	PF	82	1472
##	6303	2006	Kevin Ollie	PHI	33	SG	70	192

## 6304 2006	Andre Owens	UTA	25	PG	23	69
## 6305 2006	Scott Padgett	NJN	29	PF	62	211
## 6306 2006	Milt Palacio	UTA	27	PG	71	441
## 6307 2006	Jannero Pargo	CHI	26	PG	57	274
## 6308 2006	Ruben Patterson	TOT	30	SF-SG	71	858
## 6309 2006	Ruben Patterson	POR	30	SF	45	514
## 6310 2006	Ruben Patterson	DEN	30	SG	26	344
## 6311 2006	Gary Payton*	MIA	37	PG	81	626
## 6312 2006	Morris Peterson	TOR	28	SG	82	1374
## 6313 2006	Eric Piatkowski	CHI	35	SG	29	59
## 6314 2006	Paul Pierce	BOS	28	SF	79	2116
## 6315 2006	James Posey	MIA	29	SF	67	483
## 6316 2006	Tayshaun Prince	DET	25	SF	82	1156
## 6317 2006	Laron Profit	LAL	28	SG	25	104
## 6318 2006	Vladimir Radmanovic	TOT	25	PF	77	755
## 6319 2006	Vladimir Radmanovic	SEA	25	PF	47	435
## 6320 2006	Vladimir Radmanovic	LAC	25	PF	30	320
## 6321 2006	Michael Redd	MIL	26	SG	80	2028
## 6322 2006	Jason Richardson	GSW	25	SG	75	1741
## 6323 2006	Quentin Richardson	NYK	25	SF	55	451
## 6324 2006	Bernard Robinson	CHA	25	SF	66	422
## 6325 2006	Clifford Robinson	NJN	39	PF	80	550
## 6326 2006	Jalen Rose	TOT	33	SF-SG	72	887
## 6327 2006	Jalen Rose	TOR	33	SF	46	557
## 6328 2006	Jalen Rose	NYK	33	SG	26	330
## 6329 2006	Malik Rose	NYK	31	PF	72	318
## 6330 2006	Michael Ruffin	WAS	29	C	76	105
## 6331 2006	Kareem Rush	CHA	25	SG	47	474
## 6332 2006	John Salmons	PHI	26	SG	82	619
## 6333 2006	Melvin Sanders	SAS	25	SG	16	41
## 6334 2006	Brian Scalabrine	BOS	27	PF	71	205
## 6335 2006	Bobby Simmons	MIL	25	SF	75	1002
## 6336 2006	Charles Smith	TOT	30	SG	22	80
## 6337 2006	Charles Smith	POR	30	SG	21	80
## 6338 2006	Joe Smith	MIL	30	PF	44	379
## 6339 2006	Eric Snow	CLE	32	PG	82	391
## 6340 2006	Darius Songaila	CHI	27	PF	62	568
## 6341 2006	Jerry Stackhouse	DAL	31	SG	55	715
## 6342 2006	Peja Stojakovic	TOT	28	SF	71	1290
## 6343 2006	Peja Stojakovic	SAC	28	SF	31	511
## 6344 2006	Peja Stojakovic	IND	28	SF	40	779
## 6345 2006	Awvee Storey	WAS	28	SF	25	43
## 6346 2006	Damon Stoudamire	MEM	32	PG	27	317
## 6347 2006	Stromile Swift	HOU	26	C	66	586
## 6348 2006	Wally Szczerbiak	TOT	28	SF	72	1366
## 6349 2006	Wally Szczerbiak	MIN	28	SF	40	805
## 6350 2006	Wally Szczerbiak	BOS	28	SF	32	561
## 6351 2006	Maurice Taylor	NYK	29	PF	67	422
## 6352 2006	Jason Terry	DAL	28	PG	80	1371
## 6353 2006	Billy Thomas	WAS	30	SG	17	38
## 6354 2006	Kenny Thomas	SAC	28	PF	82	748
## 6355 2006	Tim Thomas	TOT	28	PF-SF	29	300
## 6356 2006	Tim Thomas	PHO	28	PF	26	287
## 6357 2006	Jamaal Tinsley	IND	27	PG	42	390

## 6358 2006	Hedo Turkoglu	ORL	26	SF	78	1165
## 6359 2006	Ime Udoka	NYK	28	SF	8	22
## 6360 2006	Nick Van	SAS	34	PG	65	355
## 6361 2006	Keith Van	DAL	30	SF	53	472
## 6362 2006	Jacque Vaughn	NJN	30	SG	80	274
## 6363 2006	Jake Voskuhl	CHA	28	C	51	270
## 6364 2006	Antoine Walker	MIA	29	PF	82	1000
## 6365 2006	Ben Wallace	DET	31	C	82	597
## 6366 2006	Rasheed Wallace	DET	31	PF	80	1209
## 6367 2006	Luke Walton	LAL	25	SF	69	345
## 6368 2006	Earl Watson	TOT	26	PG	70	623
## 6369 2006	Earl Watson	DEN	26	PG	46	347
## 6370 2006	Earl Watson	SEA	26	PG	24	276
## 6371 2006	Chris Webber	PHI	32	PF	75	1518
## 6372 2006	Bonzi Wells	SAC	29	SG	52	707
## 6373 2006	Jiri Welsch	MIL	26	SF	58	251
## 6374 2006	David Wesley	HOU	35	SG	71	702
## 6375 2006	David West	NOK	25	PF	74	1262
## 6376 2006	Damien Wilkins	SEA	26	SF	82	536
## 6377 2006	Mike Wilks	TOT	26	PG	47	86
## 6378 2006	Mike Wilks	CLE	26	PG	37	42
## 6379 2006	Mike Wilks	SEA	26	PG	10	44
## 6380 2006	Alvin Williams	TOR	31	PG	1	1
## 6381 2006	Eric Williams	TOR	33	SF	28	91
## 6382 2006	Jason Williams	MIA	30	PG	59	728
## 6383 2006	Corliss Williamson	SAC	32	SF	37	126
## 6384 2006	Loren Woods	TOR	27	C	27	62
## 6385 2006	Metta World	TOT	26	SF	56	984
## 6386 2006	Metta World	IND	26	SF	16	310
## 6387 2006	Metta World	SAC	26	SF	40	674
## 6388 2006	Lorenzen Wright	MEM	30	C	78	454
## 6389 2007	Shareef Abdur-Rahim	SAC	30	C	80	793
## 6390 2007	Malik Allen	CHI	28	PF	60	242
## 6391 2007	Ray Allen	SEA	31	SG	55	1454
## 6392 2007	Tony Allen	BOS	25	SG	33	379
## 6393 2007	Rafer Alston	HOU	30	PG	82	1088
## 6394 2007	Derek Anderson	CHA	32	SF	50	399
## 6395 2007	Gilbert Arenas	WAS	25	PG	74	2105
## 6396 2007	Darrell Armstrong	IND	38	PG	81	457
## 6397 2007	Carlos Arroyo	ORL	27	PG	72	552
## 6398 2007	Chucky Atkins	MEM	32	PG	75	988
## 6399 2007	Marcus Banks	PHO	25	PG	45	221
## 6400 2007	Matt Barnes	GSW	26	PF	76	746
## 6401 2007	Earl Barron	MIA	25	C	28	65
## 6402 2007	Brent Barry	SAS	35	SG	75	635
## 6403 2007	Maceo Baston	IND	31	PF	47	138
## 6404 2007	Tony Battie	ORL	30	PF	66	404
## 6405 2007	Shane Battier	HOU	28	SF	82	829
## 6406 2007	Charlie Bell	MIL	27	SG	82	1110
## 6407 2007	Raja Bell	PHO	30	SG	78	1143
## 6408 2007	Mike Bibby	SAC	28	PG	82	1403
## 6409 2007	Chauncey Billups	DET	30	PG	70	1191
## 6410 2007	Steve Blake	TOT	26	PG	82	528
## 6411 2007	Steve Blake	MIL	26	PG	33	120



## 6412 2007	Steve Blake	DEN	26	PG 49	408
## 6413 2007	Mark Blount	MIN	31	C 82	1010
## 6414 2007	Keith Bogans	ORL	26	SG 59	298
## 6415 2007	Matt Bonner	SAS	26	PF 56	275
## 6416 2007	Calvin Booth	WAS	30	C 44	69
## 6417 2007	Bruce Bowen	SAS	35	SF 82	510
## 6418 2007	Earl Boykins	TOT	30	PG 66	961
## 6419 2007	Earl Boykins	DEN	30	PG 31	472
## 6420 2007	Earl Boykins	MIL	30	PG 35	489
## 6421 2007	Elton Brand	LAC	27	PF 80	1642
## 6422 2007	Primož Brezec	CHA	27	C 58	288
## 6423 2007	Andre Brown	SEA	25	PF 38	93
## 6424 2007	Devin Brown	NOK	28	SG 58	670
## 6425 2007	P.J. Brown	CHI	37	PF 72	436
## 6426 2007	Kobe Bryant	LAL	28	SG 77	2430
## 6427 2007	Greg Buckner	DAL	30	SG 76	305
## 6428 2007	Pat Burke	PHO	33	C 23	60
## 6429 2007	Caron Butler	WAS	26	SF 63	1203
## 6430 2007	Rasual Butler	NOK	27	SF 81	818
## 6431 2007	Jose Calderon	TOR	25	PG 77	668
## 6432 2007	Marcus Camby	DEN	32	C 70	785
## 6433 2007	Brian Cardinal	MEM	29	PF 28	127
## 6434 2007	Matt Carroll	CHA	26	SG 72	869
## 6435 2007	Vince Carter	NJN	30	SG 82	2070
## 6436 2007	Sam Cassell	LAC	37	PG 58	714
## 6437 2007	Doug Christie	LAC	36	SG 7	13
## 6438 2007	Speedy Claxton	ATL	28	PG 42	221
## 6439 2007	Jason Collins	NJN	28	PF 80	169
## 6440 2007	Nick Collison	SEA	26	C 82	790
## 6441 2007	Brian Cook	LAL	26	PF 65	450
## 6442 2007	Jamal Crawford	NYK	26	SG 59	1039
## 6443 2007	Austin Croshere	DAL	31	PF 61	227
## 6444 2007	Samuel Dalembert	PHI	25	C 82	879
## 6445 2007	Antonio Daniels	WAS	31	SG 80	571
## 6446 2007	Marquis Daniels	IND	26	SG 45	320
## 6447 2007	Baron Davis	GSW	27	PG 63	1264
## 6448 2007	Ricky Davis	MIN	27	SF 81	1374
## 6449 2007	Dan Dickau	POR	28	PG 50	166
## 6450 2007	DeSagana Diop	DAL	25	C 81	190
## 6451 2007	Juan Dixon	TOT	28	SG 81	778
## 6452 2007	Juan Dixon	POR	28	SG 55	490
## 6453 2007	Juan Dixon	TOR	28	SG 26	288
## 6454 2007	Michael Doleac	MIA	29	C 56	200
## 6455 2007	Keyon Dooling	ORL	26	SG 66	521
## 6456 2007	Tim Duncan	SAS	30	C 80	1599
## 6457 2007	Mike Dunleavy	TOT	26	SG-PF 82	1049
## 6458 2007	Mike Dunleavy	GSW	26	PF 39	446
## 6459 2007	Mike Dunleavy	IND	26	SG 43	603
## 6460 2007	Francisco Elson	SAS	30	C 70	350
## 6461 2007	Maurice Evans	LAL	28	SG 76	638
## 6462 2007	Desmon Farmer	SEA	25	SG 8	13
## 6463 2007	Michael Finley	SAS	33	SF 82	740
## 6464 2007	Derek Fisher	UTA	32	SG 82	826
## 6465 2007	Danny Fortson	SEA	30	C 14	40

## 6466 2007	Jeff Foster	IND	30	C	75	322
## 6467 2007	Steve Francis	NYK	29	SG	44	497
## 6468 2007	Matt Freiye	ATL	25	PF	19	40
## 6469 2007	Dan Gadzuric	MIL	28	C	54	258
## 6470 2007	Jorge Garbajosa	TOR	29	PF	67	567
## 6471 2007	Francisco Garcia	SAC	25	SF	79	474
## 6472 2007	Kevin Garnett	MIN	30	PF	76	1704
## 6473 2007	Pat Garrity	ORL	30	PF	33	71
## 6474 2007	Pau Gasol	MEM	26	C	59	1226
## 6475 2007	Devean George	DAL	29	SF	60	381
## 6476 2007	Manu Ginobili	SAS	29	SG	75	1240
## 6477 2007	Gordan Giricek	UTA	29	SG	61	475
## 6478 2007	Drew Gooden	CLE	25	PF	80	885
## 6479 2007	Willie Green	PHI	25	SG	74	839
## 6480 2007	Lynn Greer	MIL	27	SG	41	167
## 6481 2007	Adrian Griffin	CHI	32	SF	54	137
## 6482 2007	Richard Hamilton	DET	28	SG	75	1485
## 6483 2007	Matt Harpring	UTA	30	SF	77	894
## 6484 2007	Al Harrington	TOT	26	PF	78	1285
## 6485 2007	Al Harrington	IND	26	PF	36	572
## 6486 2007	Al Harrington	GSW	26	PF	42	713
## 6487 2007	Junior Harrington	MEM	26	PG	29	152
## 6488 2007	Jason Hart	TOT	28	PG	36	249
## 6489 2007	Jason Hart	SAC	28	PG	13	43
## 6490 2007	Jason Hart	LAC	28	PG	23	206
## 6491 2007	Udonis Haslem	MIA	26	PF	79	844
## 6492 2007	Trenton Hassell	MIN	27	SG	76	512
## 6493 2007	Jarvis Hayes	WAS	25	SF	81	585
## 6494 2007	Walter Herrmann	CHA	27	PF	48	442
## 6495 2007	Grant Hill	ORL	34	SG	65	934
## 6496 2007	Kirk Hinrich	CHI	26	PG	80	1327
## 6497 2007	Robert Horry	SAS	36	PF	68	268
## 6498 2007	Eddie House	NJN	28	SG	56	468
## 6499 2007	Josh Howard	DAL	26	SF	70	1321
## 6500 2007	Troy Hudson	MIN	30	PG	34	202
## 6501 2007	Larry Hughes	CLE	28	SG	70	1045
## 6502 2007	Lindsey Hunter	DET	36	PG	52	256
## 6503 2007	Zydrunas Ilgauskas	CLE	31	C	78	925
## 6504 2007	Allen Iverson*	TOT	31	SG-PG	65	1709
## 6505 2007	Allen Iverson*	PHI	31	PG	15	468
## 6506 2007	Allen Iverson*	DEN	31	SG	50	1241
## 6507 2007	Royal Ivey	ATL	25	PG	53	157
## 6508 2007	Bobby Jackson	NOK	33	SG	56	592
## 6509 2007	Luke Jackson	TOT	25	SF	13	48
## 6510 2007	Luke Jackson	TOR	25	SF	10	45
## 6511 2007	Marc Jackson	NOK	32	PF	56	408
## 6512 2007	Stephen Jackson	TOT	28	SF-SG	75	1161
## 6513 2007	Stephen Jackson	IND	28	SG	37	521
## 6514 2007	Stephen Jackson	GSW	28	SF	38	640
## 6515 2007	Mike James	MIN	31	PG	82	828
## 6516 2007	Antawn Jamison	WAS	30	PF	70	1388
## 6517 2007	Marko Jaric	MIN	28	SG	70	371
## 6518 2007	Sarunas Jasikevicius	TOT	30	SG-PG	63	386
## 6519 2007	Sarunas Jasikevicius	IND	30	SG	37	273

## 6520 2007	Sarunas Jasikevicius	GSW	30	PG	26	113
## 6521 2007	Richard Jefferson	NJN	26	SF	55	897
## 6522 2007	Jared Jeffries	NYK	25	SF	55	223
## 6523 2007	Anthony Johnson	TOT	32	PG	67	355
## 6524 2007	Anthony Johnson	DAL	32	PG	40	152
## 6525 2007	Anthony Johnson	ATL	32	PG	27	203
## 6526 2007	DerMarr Johnson	DEN	26	SF	39	135
## 6527 2007	Joe Johnson	ATL	25	SG	57	1426
## 6528 2007	Linton Johnson	NOK	26	PF	54	226
## 6529 2007	Dahntay Jones	MEM	26	SG	78	583
## 6530 2007	Damon Jones	CLE	30	PG	60	393
## 6531 2007	Eddie Jones	TOT	35	SG	64	493
## 6532 2007	Eddie Jones	MEM	35	SG	29	161
## 6533 2007	Eddie Jones	MIA	35	SG	35	332
## 6534 2007	Fred Jones	TOT	27	SG	63	412
## 6535 2007	Fred Jones	TOR	27	SG	39	297
## 6536 2007	Fred Jones	POR	27	SG	24	115
## 6537 2007	James Jones	PHO	26	SF	76	485
## 6538 2007	Jumaine Jones	PHO	27	SF	18	40
## 6539 2007	Jason Kapono	MIA	25	SF	67	730
## 6540 2007	Jason Kidd	NJN	33	PG	80	1041
## 6541 2007	Andrei Kirilenko	UTA	25	SF	70	584
## 6542 2007	Brevin Knight	CHA	31	PG	45	408
## 6543 2007	Kyle Korver	PHI	25	SF	74	1067
## 6544 2007	Raef LaFrentz	POR	30	PF	27	100
## 6545 2007	Rashard Lewis	SEA	27	SF	60	1342
## 6546 2007	Tyronn Lue	ATL	29	PG	56	636
## 6547 2007	Corey Maggette	LAC	27	SF	75	1266
## 6548 2007	Stephon Marbury	NYK	29	PG	74	1210
## 6549 2007	Shawn Marion	PHO	28	SF	80	1403
## 6550 2007	Sean Marks	PHO	31	PF	3	6
## 6551 2007	Donyell Marshall	CLE	33	PF	81	566
## 6552 2007	Darrick Martin	TOR	35	PG	31	94
## 6553 2007	Kenyon Martin	DEN	29	PF	2	19
## 6554 2007	Roger Mason	WAS	26	SG	62	165
## 6555 2007	Tracy McGrady	HOU	27	SG	71	1747
## 6556 2007	Jeff McInnis	CHA	32	PG	38	165
## 6557 2007	Keith McLeod	TOT	27	PG	48	231
## 6558 2007	Keith McLeod	GSW	27	PG	26	138
## 6559 2007	Keith McLeod	IND	27	PG	22	93
## 6560 2007	Stanislav Medvedenko	ATL	27	C	14	42
## 6561 2007	Andre Miller	TOT	30	PG	80	1075
## 6562 2007	Andre Miller	DEN	30	PG	23	300
## 6563 2007	Andre Miller	PHI	30	PG	57	775
## 6564 2007	Brad Miller	SAC	30	C	63	568
## 6565 2007	Mike Miller	MEM	26	SG	70	1293
## 6566 2007	Yao Ming*	HOU	26	C	48	1202
## 6567 2007	Cuttino Mobley	LAC	31	SG	78	1077
## 6568 2007	Mikki Moore	NJN	31	C	79	776
## 6569 2007	Troy Murphy	TOT	26	PF	68	698
## 6570 2007	Troy Murphy	GSW	26	PF	26	231
## 6571 2007	Troy Murphy	IND	26	PF	42	467
## 6572 2007	Ronald Murray	DET	27	SG	69	465
## 6573 2007	Bostjan Nachbar	NJN	26	SF	76	696

## 6574 2007	Eduardo Najera	DEN	30	PF	75	497
## 6575 2007	Steve Nash	PHO	32	PG	76	1412
## 6576 2007	Rasho Nesterovic	TOR	30	C	80	494
## 6577 2007	Ira Newble	CLE	32	SF	15	46
## 6578 2007	Andres Nocioni	CHI	27	PF	53	749
## 6579 2007	Dirk Nowitzki	DAL	28	PF	78	1916
## 6580 2007	Jermaine O'Neal	IND	28	C	69	1339
## 6581 2007	Lamar Odom	LAL	27	PF	56	890
## 6582 2007	Mehmet Okur	UTA	27	C	80	1405
## 6583 2007	Kevin Ollie	PHI	34	PG	53	199
## 6584 2007	Scott Padgett	TOT	30	PF	31	46
## 6585 2007	Scott Padgett	HOU	30	PF	24	44
## 6586 2007	Scott Padgett	MEM	30	PF	7	2
## 6587 2007	Jannero Pargo	NOK	27	PG	82	751
## 6588 2007	Anthony Parker	TOR	31	SG	73	903
## 6589 2007	Smush Parker	LAL	25	PG	82	907
## 6590 2007	Ruben Patterson	MIL	31	SF	81	1194
## 6591 2007	Gary Payton*	MIA	38	PG	68	358
## 6592 2007	Morris Peterson	TOR	29	SF	71	634
## 6593 2007	Eric Piatkowski	PHO	36	SG	11	27
## 6594 2007	Paul Pierce	BOS	29	SG	47	1173
## 6595 2007	James Posey	MIA	30	SF	71	550
## 6596 2007	Tayshaun Prince	DET	26	SF	82	1171
## 6597 2007	Vladimir Radmanovic	LAL	26	PF	55	361
## 6598 2007	Zach Randolph	POR	25	PF	68	1608
## 6599 2007	Michael Redd	MIL	27	SF	53	1416
## 6600 2007	Jason Richardson	GSW	26	SG	51	814
## 6601 2007	Quentin Richardson	NYK	26	SF	49	636
## 6602 2007	Luke Ridnour	SEA	25	PG	71	779
## 6603 2007	Bernard Robinson	TOT	26	SG-SF	31	61
## 6604 2007	Bernard Robinson	CHA	26	SG	21	51
## 6605 2007	Clifford Robinson	NJN	40	C	50	203
## 6606 2007	Jalen Rose	PHO	34	SF	29	108
## 6607 2007	Malik Rose	NYK	32	PF	65	192
## 6608 2007	Quinton Ross	LAC	25	SG	81	424
## 6609 2007	John Salmons	SAC	27	SG	79	671
## 6610 2007	Brian Scalabrine	BOS	28	PF	54	216
## 6611 2007	James Singleton	LAC	25	PF	53	85
## 6612 2007	Joe Smith	TOT	31	PF	65	553
## 6613 2007	Joe Smith	DEN	31	PF	11	56
## 6614 2007	Joe Smith	PHI	31	PF	54	497
## 6615 2007	Eric Snow	CLE	33	PG	82	342
## 6616 2007	Darius Songaila	WAS	28	PF	37	282
## 6617 2007	Jerry Stackhouse	DAL	32	SF	67	804
## 6618 2007	DeShawn Stevenson	WAS	25	SG	82	920
## 6619 2007	Peja Stojakovic	NOK	29	SF	13	231
## 6620 2007	Damon Stoudamire	MEM	33	PG	62	467
## 6621 2007	Stromile Swift	MEM	27	C	54	419
## 6622 2007	Wally Szczerbiak	BOS	29	SF	32	479
## 6623 2007	Jason Terry	DAL	29	SG	81	1350
## 6624 2007	Kenny Thomas	SAC	29	PF	62	331
## 6625 2007	Kurt Thomas	PHO	34	C	67	308
## 6626 2007	Tim Thomas	LAC	29	PF	76	836
## 6627 2007	Jamaal Tinsley	IND	28	PG	72	925

## 6628 2007	Hedo Turkoglu	ORL	27	SF	73	970
## 6629 2007	Ime Udoka	POR	29	SF	75	629
## 6630 2007	Jacque Vaughn	SAS	31	PG	64	192
## 6631 2007	Dwyane Wade	MIA	25	SG	51	1397
## 6632 2007	Antoine Walker	MIA	30	PF	78	660
## 6633 2007	Ben Wallace	CHI	32	C	77	494
## 6634 2007	Rasheed Wallace	DET	32	C	75	926
## 6635 2007	Luke Walton	LAL	26	SF	60	684
## 6636 2007	Earl Watson	SEA	27	PG	77	726
## 6637 2007	Chris Webber	TOT	33	PF	61	684
## 6638 2007	Chris Webber	PHI	33	PF	18	198
## 6639 2007	Chris Webber	DET	33	PF	43	486
## 6640 2007	Bonzi Wells	HOU	30	SF	28	217
## 6641 2007	David Wesley	CLE	36	SG	35	73
## 6642 2007	David West	NOK	26	PF	52	949
## 6643 2007	Damien Wilkins	SEA	27	SF	82	724
## 6644 2007	Mike Wilks	SEA	27	PG	47	170
## 6645 2007	Aaron Williams	LAC	35	PF	38	76
## 6646 2007	Alvin Williams	LAC	32	PG	2	2
## 6647 2007	Eric Williams	TOT	34	SF	21	54
## 6648 2007	Eric Williams	SAS	34	SF	16	42
## 6649 2007	Eric Williams	CHA	34	SF	5	12
## 6650 2007	Jason Williams	MIA	31	PG	61	664
## 6651 2007	Shammond Williams	LAL	31	PG	30	94
## 6652 2007	Corliss Williamson	SAC	33	PF	68	620
## 6653 2007	Metta World	SAC	27	SF	70	1316
## 6654 2008	Malik Allen	TOT	29	PF	73	338
## 6655 2008	Malik Allen	NJN	29	PF	48	261
## 6656 2008	Ray Allen	BOS	32	SG	73	1273
## 6657 2008	Tony Allen	BOS	26	SG	75	494
## 6658 2008	Rafer Alston	HOU	31	PG	74	969
## 6659 2008	Derek Anderson	CHA	33	SG	28	141
## 6660 2008	Gilbert Arenas	WAS	26	PG	13	252
## 6661 2008	Darrell Armstrong	NJN	39	PG	50	123
## 6662 2008	Carlos Arroyo	ORL	28	PG	62	430
## 6663 2008	Chucky Atkins	DEN	33	SG	24	113
## 6664 2008	Marcus Banks	TOT	26	PG	36	239
## 6665 2008	Marcus Banks	PHO	26	PG	24	125
## 6666 2008	Marcus Banks	MIA	26	PG	12	114
## 6667 2008	Leandro Barbosa	PHO	25	SG	82	1283
## 6668 2008	Matt Barnes	GSW	27	PF	73	486
## 6669 2008	Andre Barrett	LAC	25	PG	4	6
## 6670 2008	Earl Barron	MIA	26	C	46	326
## 6671 2008	Brent Barry	SAS	36	SF	31	221
## 6672 2008	Shane Battier	HOU	29	SF	80	744
## 6673 2008	Charlie Bell	MIL	28	SG	68	514
## 6674 2008	Raja Bell	PHO	31	SG	75	889
## 6675 2008	Mike Bibby	TOT	29	PG	48	667
## 6676 2008	Mike Bibby	SAC	29	PG	15	203
## 6677 2008	Mike Bibby	ATL	29	PG	33	464
## 6678 2008	Chauncey Billups	DET	31	PG	78	1324
## 6679 2008	Steve Blake	POR	27	PG	81	692
## 6680 2008	Mark Blount	MIA	32	C	69	581
## 6681 2008	Keith Bogans	ORL	27	SG	82	711

## 6682 2008	Matt Bonner SAS	27	PF 68	326
## 6683 2008	Carlos Boozer UTA	26	PF 81	1708
## 6684 2008	Bruce Bowen SAS	36	SF 81	483
## 6685 2008	Ryan Bowen NOH	32	SF 53	114
## 6686 2008	Earl Boykins CHA	31	PG 36	185
## 6687 2008	Devin Brown CLE	29	SG 78	586
## 6688 2008	P.J. Brown BOS	38	PF 18	39
## 6689 2008	Kobe Bryant LAL	29	SG 82	2323
## 6690 2008	Greg Buckner MIN	31	SG 31	124
## 6691 2008	Caron Butler WAS	27	SF 58	1180
## 6692 2008	Rasual Butler NOH	28	SF 51	252
## 6693 2008	Jose Calderon TOR	26	PG 82	922
## 6694 2008	Marcus Camby DEN	33	C 79	721
## 6695 2008	Brian Cardinal MEM	30	PF 37	124
## 6696 2008	Matt Carroll CHA	27	SG 80	720
## 6697 2008	Anthony Carter DEN	32	PG 70	545
## 6698 2008	Vince Carter NJN	31	SG 76	1622
## 6699 2008	Sam Cassell TOT	38	PG 55	616
## 6700 2008	Sam Cassell LAC	38	PG 38	486
## 6701 2008	Sam Cassell BOS	38	PG 17	130
## 6702 2008	Tyson Chandler NOH	25	C 79	929
## 6703 2008	Jarron Collins UTA	29	C 70	118
## 6704 2008	Jason Collins TOT	29	C 74	140
## 6705 2008	Jason Collins MEM	29	C 31	80
## 6706 2008	Nick Collison SEA	27	PF 78	767
## 6707 2008	Brian Cook TOT	27	PF 51	238
## 6708 2008	Brian Cook LAL	27	PF 6	14
## 6709 2008	Brian Cook ORL	27	PF 45	224
## 6710 2008	Jamal Crawford NYK	27	SG 80	1645
## 6711 2008	Austin Croshere GSW	32	PF 44	173
## 6712 2008	Samuel Dalembert PHI	26	C 82	864
## 6713 2008	Antonio Daniels WAS	32	PG 71	597
## 6714 2008	Marquis Daniels IND	27	SG 74	606
## 6715 2008	Baron Davis GSW	28	PG 82	1791
## 6716 2008	Ricky Davis MIA	28	SF 82	1130
## 6717 2008	Carlos Delfino TOR	25	SG 82	738
## 6718 2008	Boris Diaw PHO	25	PF 82	725
## 6719 2008	Yakhouba Diawara DEN	25	SG 54	153
## 6720 2008	Dan Dickau LAC	29	PG 67	352
## 6721 2008	Travis Diener IND	25	PG 66	456
## 6722 2008	Juan Dixon TOT	29	PG 53	263
## 6723 2008	Juan Dixon TOR	29	PG 36	153
## 6724 2008	Juan Dixon DET	29	PG 17	110
## 6725 2008	Keyon Dooling ORL	27	PG 72	581
## 6726 2008	Chris Duhon CHI	25	PG 66	385
## 6727 2008	Tim Duncan SAS	31	C 78	1508
## 6728 2008	Mike Dunleavy IND	27	SG 82	1565
## 6729 2008	Francisco Elson TOT	31	C 63	210
## 6730 2008	Francisco Elson SEA	31	C 22	66
## 6731 2008	Maurice Evans TOT	29	SG 75	664
## 6732 2008	Maurice Evans LAL	29	SG 7	31
## 6733 2008	Maurice Evans ORL	29	SG 68	633
## 6734 2008	Reggie Evans PHI	27	PF 81	425
## 6735 2008	Michael Finley SAS	34	SG 82	826

## 6736 2008	Derek Fisher	LAL	33	PG	82	956
## 6737 2008	Jeff Foster	IND	31	C	77	496
## 6738 2008	Richie Frahm	LAC	30	SG	10	47
## 6739 2008	Steve Francis	HOU	30	PG	10	55
## 6740 2008	Dan Gadzuric	MIL	29	C	51	161
## 6741 2008	Francisco Garcia	SAC	26	SF	79	971
## 6742 2008	Kevin Garnett	BOS	31	PF	71	1337
## 6743 2008	Pat Garrity	ORL	31	PF	31	66
## 6744 2008	Pau Gasol	TOT	27	C	66	1246
## 6745 2008	Pau Gasol	MEM	27	C	39	738
## 6746 2008	Pau Gasol	LAL	27	C	27	508
## 6747 2008	Devean George	DAL	30	SF	53	194
## 6748 2008	Eddie Gill	TOT	29	PG	14	38
## 6749 2008	Eddie Gill	NJN	29	PG	13	38
## 6750 2008	Manu Ginobili	SAS	30	SG	74	1442
## 6751 2008	Gordan Giricek	TOT	30	SG	56	325
## 6752 2008	Gordan Giricek	UTA	30	SG	22	95
## 6753 2008	Gordan Giricek	PHI	30	SG	12	37
## 6754 2008	Gordan Giricek	PHO	30	SG	22	193
## 6755 2008	Ryan Gomes	MIN	25	PF	82	1033
## 6756 2008	Drew Gooden	TOT	26	PF	69	826
## 6757 2008	Drew Gooden	CLE	26	PF	51	574
## 6758 2008	Drew Gooden	CHI	26	PF	18	252
## 6759 2008	Joey Graham	TOR	25	SF	38	138
## 6760 2008	Stephen Graham	IND	25	SF	22	87
## 6761 2008	Willie Green	PHI	26	SG	74	921
## 6762 2008	Richard Hamilton	DET	29	SG	72	1244
## 6763 2008	Anfernee Hardaway	MIA	36	SF	16	60
## 6764 2008	Matt Harpring	UTA	31	SF	76	622
## 6765 2008	Al Harrington	GSW	27	C	81	1102
## 6766 2008	Jason Hart	UTA	29	PG	57	165
## 6767 2008	Trenton Hassell	TOT	28	SG	63	123
## 6768 2008	Trenton Hassell	DAL	28	SG	37	76
## 6769 2008	Trenton Hassell	NJN	28	SG	26	47
## 6770 2008	Jarvis Hayes	DET	26	SF	82	552
## 6771 2008	Luther Head	HOU	25	SG	73	557
## 6772 2008	Walter Herrmann	TOT	28	PF	45	153
## 6773 2008	Walter Herrmann	CHA	28	PF	17	68
## 6774 2008	Walter Herrmann	DET	28	PF	28	85
## 6775 2008	Nene Hilario	DEN	25	PF	16	85
## 6776 2008	Grant Hill	PHO	35	SF	70	919
## 6777 2008	Kirk Hinrich	CHI	27	PG	75	862
## 6778 2008	Robert Horry	SAS	37	PF	45	112
## 6779 2008	Eddie House	BOS	29	PG	78	584
## 6780 2008	Josh Howard	DAL	27	SF	76	1513
## 6781 2008	Troy Hudson	GSW	31	PG	9	28
## 6782 2008	Larry Hughes	TOT	29	PG-SG	68	827
## 6783 2008	Larry Hughes	CLE	29	PG	40	491
## 6784 2008	Larry Hughes	CHI	29	SG	28	336
## 6785 2008	Lindsey Hunter	DET	37	PG	24	58
## 6786 2008	Zydrunas Ilgauskas	CLE	32	C	73	1029
## 6787 2008	Allen Iverson*	DEN	32	SG	82	2164
## 6788 2008	Royal Ivey	MIL	26	PG	75	418
## 6789 2008	Bobby Jackson	TOT	34	SG-PG	72	553

## 6790 2008	Bobby Jackson	NOH	34	SG	46	325
## 6791 2008	Bobby Jackson	HOU	34	PG	26	228
## 6792 2008	Luke Jackson	MIA	26	SF	14	79
## 6793 2008	Stephen Jackson	GSW	29	SF	73	1466
## 6794 2008	Casey Jacobsen	MEM	26	SG	53	107
## 6795 2008	Mike James	TOT	32	PG	54	272
## 6796 2008	Mike James	HOU	32	PG	33	215
## 6797 2008	Mike James	NOH	32	PG	21	57
## 6798 2008	Antawn Jamison	WAS	31	PF	79	1689
## 6799 2008	Marko Jaric	MIN	29	SG	75	621
## 6800 2008	Richard Jefferson	NJN	27	SF	82	1857
## 6801 2008	Jared Jeffries	NYK	26	SF	73	269
## 6802 2008	Anthony Johnson	TOT	33	PG	69	387
## 6803 2008	Anthony Johnson	ATL	33	PG	42	283
## 6804 2008	Anthony Johnson	SAC	33	PG	27	104
## 6805 2008	DerMarr Johnson	SAS	27	SF	5	17
## 6806 2008	Joe Johnson	ATL	26	SG	82	1779
## 6807 2008	Linton Johnson	TOT	27	PF	8	21
## 6808 2008	Linton Johnson	TOR	27	PF	2	6
## 6809 2008	Dahntay Jones	SAC	27	SG	25	81
## 6810 2008	Damon Jones	CLE	31	SG	67	437
## 6811 2008	Eddie Jones	DAL	36	SG	47	176
## 6812 2008	Fred Jones	NYK	28	SG	70	532
## 6813 2008	James Jones	POR	27	SF	58	463
## 6814 2008	Chris Kaman	LAC	25	C	56	878
## 6815 2008	Jason Kapono	TOR	26	SF	81	580
## 6816 2008	Viktor Khryapa	CHI	25	PF	9	32
## 6817 2008	Jason Kidd	TOT	34	PG	80	864
## 6818 2008	Jason Kidd	NJN	34	PG	51	577
## 6819 2008	Jason Kidd	DAL	34	PG	29	287
## 6820 2008	Andrei Kirilenko	UTA	26	SF	72	792
## 6821 2008	Brevin Knight	LAC	32	PG	74	338
## 6822 2008	Kyle Korver	TOT	26	SG-PF	75	740
## 6823 2008	Kyle Korver	PHI	26	PF	25	249
## 6824 2008	Kyle Korver	UTA	26	SG	50	491
## 6825 2008	Raef LaFrentz	POR	31	C	39	65
## 6826 2008	Rashard Lewis	ORL	28	PF	81	1476
## 6827 2008	Tyronn Lue	TOT	30	PG	50	290
## 6828 2008	Tyronn Lue	ATL	30	PG	33	226
## 6829 2008	Tyronn Lue	DAL	30	PG	17	64
## 6830 2008	Corey Maggette	LAC	28	SF	70	1547
## 6831 2008	Stephon Marbury	NYK	30	PG	24	333
## 6832 2008	Shawn Marion	TOT	29	PF	63	972
## 6833 2008	Shawn Marion	PHO	29	PF	47	743
## 6834 2008	Shawn Marion	MIA	29	PF	16	229
## 6835 2008	Sean Marks	PHO	32	C	19	59
## 6836 2008	Donyell Marshall	TOT	34	PF	26	98
## 6837 2008	Donyell Marshall	CLE	34	PF	11	41
## 6838 2008	Donyell Marshall	SEA	34	PF	15	57
## 6839 2008	Darrick Martin	TOR	36	PG	17	27
## 6840 2008	Kenyon Martin	DEN	30	PF	71	877
## 6841 2008	Roger Mason	WAS	27	PG	80	724
## 6842 2008	Antonio McDyess	DET	33	PF	78	683
## 6843 2008	Tracy McGrady	HOU	28	SG	66	1427



## 6844 2008	Jeff McInnis	CHA	33	PG	54	242
## 6845 2008	Andre Miller	PHI	31	PG	82	1398
## 6846 2008	Brad Miller	SAC	31	C	72	964
## 6847 2008	Mike Miller	MEM	27	SG	70	1147
## 6848 2008	Yao Ming*	HOU	27	C	55	1209
## 6849 2008	Cuttino Mobley	LAC	32	SG	77	984
## 6850 2008	Nazr Mohammed	TOT	30	C	82	639
## 6851 2008	Nazr Mohammed	DET	30	C	21	69
## 6852 2008	Jamario Moon	TOR	27	SF	78	661
## 6853 2008	Mikki Moore	SAC	32	PF	82	698
## 6854 2008	Troy Murphy	IND	27	PF	75	916
## 6855 2008	Ronald Murray	TOT	28	PG	42	396
## 6856 2008	Ronald Murray	DET	28	PG	19	142
## 6857 2008	Ronald Murray	IND	28	PG	23	254
## 6858 2008	Bostjan Nachbar	NJN	27	PF	75	738
## 6859 2008	Eduardo Najera	DEN	31	PF	78	464
## 6860 2008	Steve Nash	PHO	33	PG	81	1371
## 6861 2008	Juan Carlos	MEM	27	SG	82	896
## 6862 2008	Jameer Nelson	ORL	25	PG	69	755
## 6863 2008	Rasho Nesterovic	TOR	31	C	71	552
## 6864 2008	Ira Newble	TOT	33	SG-SF	49	188
## 6865 2008	Ira Newble	CLE	33	SG	41	177
## 6866 2008	Andres Nocioni	CHI	28	SF	82	1080
## 6867 2008	Dirk Nowitzki	DAL	29	PF	77	1817
## 6868 2008	Jermaine O'Neal	IND	29	C	42	571
## 6869 2008	Fabricio Oberto	SAS	32	PF	82	397
## 6870 2008	Lamar Odom	LAL	28	PF	77	1094
## 6871 2008	Mehmet Okur	UTA	28	C	72	1047
## 6872 2008	Kevin Ollie	PHI	35	SG	40	70
## 6873 2008	Andre Owens	IND	27	PG	31	123
## 6874 2008	Jannero Pargo	NOH	28	SG	80	644
## 6875 2008	Anthony Parker	TOR	32	SG	82	1025
## 6876 2008	Smush Parker	TOT	26	PG	28	165
## 6877 2008	Smush Parker	MIA	26	PG	9	43
## 6878 2008	Smush Parker	LAC	26	PG	19	122
## 6879 2008	Tony Parker	SAS	25	PG	69	1295
## 6880 2008	Ruben Patterson	LAC	32	SF	20	102
## 6881 2008	Morris Peterson	NOH	30	SG	76	608
## 6882 2008	Eric Piatkowski	PHO	37	SF	16	39
## 6883 2008	Paul Pierce	BOS	30	SF	80	1570
## 6884 2008	Mickael Pietrus	GSW	25	SF	66	472
## 6885 2008	James Posey	BOS	31	PF	74	545
## 6886 2008	Josh Powell	LAC	25	C	64	353
## 6887 2008	Kasib Powell	MIA	26	SF	11	84
## 6888 2008	Tayshaun Prince	DET	27	SF	82	1080
## 6889 2008	Joel Przybilla	POR	28	C	77	371
## 6890 2008	Vladimir Radmanovic	LAL	27	SF	65	543
## 6891 2008	Zach Randolph	NYK	26	C	69	1217
## 6892 2008	Theo Ratliff	TOT	34	C-PF	26	111
## 6893 2008	Theo Ratliff	MIN	34	PF	10	63
## 6894 2008	Michael Redd	MIL	28	SG	72	1632
## 6895 2008	Jason Richardson	CHA	27	SF	82	1788
## 6896 2008	Quentin Richardson	NYK	27	SF	65	527
## 6897 2008	Luke Ridnour	SEA	26	PG	61	393

##	6898	2008	Malik Rose	NYK	33	PF	49	171
##	6899	2008	Quinton Ross	LAC	26	SG	76	311
##	6900	2008	Kareem Rush	IND	27	SG	71	588
##	6901	2008	John Salmons	SAC	28	SG	81	1015
##	6902	2008	Brian Scalabrine	BOS	29	PF	48	88
##	6903	2008	Luis Scola	HOU	27	PF	82	847
##	6904	2008	Bobby Simmons	MIL	27	SF	70	531
##	6905	2008	Brian Skinner	PHO	31	C	66	219
##	6906	2008	Joe Smith	TOT	32	PF	77	778
##	6907	2008	Joe Smith	CHI	32	PF	50	559
##	6908	2008	Joe Smith	CLE	32	PF	27	219
##	6909	2008	Eric Snow	CLE	34	PG	22	22
##	6910	2008	Darius Songaila	WAS	29	C	80	495
##	6911	2008	Jerry Stackhouse	DAL	33	SG	58	618
##	6912	2008	DeShawn Stevenson	WAS	26	SG	82	917
##	6913	2008	Peja Stojakovic	NOH	30	SF	77	1263
##	6914	2008	Awvee Storey	MIL	30	SG	26	92
##	6915	2008	Damon Stoudamire	TOT	34	PG	60	317
##	6916	2008	Damon Stoudamire	MEM	34	PG	29	211
##	6917	2008	Damon Stoudamire	SAS	34	PG	31	106
##	6918	2008	Salim Stoudamire	ATL	25	PG	35	200
##	6919	2008	Amar'e Stoudemire	PHO	25	C	79	1989
##	6920	2008	Stromile Swift	TOT	28	PF	56	343
##	6921	2008	Stromile Swift	MEM	28	PF	35	238
##	6922	2008	Wally Szczerbiak	TOT	30	SF	75	861
##	6923	2008	Wally Szczerbiak	SEA	30	SF	50	656
##	6924	2008	Wally Szczerbiak	CLE	30	SF	25	205
##	6925	2008	Jason Terry	DAL	30	SG	82	1269
##	6926	2008	Billy Thomas	TOT	32	SF	11	14
##	6927	2008	Kurt Thomas	TOT	35	C-PF	70	443
##	6928	2008	Kurt Thomas	SAS	35	PF	28	126
##	6929	2008	Tim Thomas	LAC	30	PF	63	780
##	6930	2008	Jamaal Tinsley	IND	29	PG	39	464
##	6931	2008	Ronny Turiaf	LAL	25	C	78	516
##	6932	2008	Hedo Turkoglu	ORL	28	SF	82	1602
##	6933	2008	Ime Udoka	SAS	30	PF	73	423
##	6934	2008	Beno Udrih	SAC	25	PG	65	834
##	6935	2008	Anderson Varejao	CLE	25	C	48	321
##	6936	2008	Jacque Vaughn	SAS	32	PG	74	306
##	6937	2008	Dwyane Wade	MIA	26	SG	51	1254
##	6938	2008	Antoine Walker	MIN	31	PF	46	368
##	6939	2008	Ben Wallace	TOT	33	C-PF	72	348
##	6940	2008	Ben Wallace	CHI	33	C	50	255
##	6941	2008	Gerald Wallace	CHA	25	PF	62	1200
##	6942	2008	Rasheed Wallace	DET	33	C	77	979
##	6943	2008	Luke Walton	LAL	27	SF	74	535
##	6944	2008	Hakim Warrick	MEM	25	PF	75	852
##	6945	2008	Earl Watson	SEA	28	PG	78	838
##	6946	2008	Bonzi Wells	TOT	31	SG	73	662
##	6947	2008	Bonzi Wells	HOU	31	SG	51	469
##	6948	2008	Bonzi Wells	NOH	31	SG	22	193
##	6949	2008	David West	NOH	27	PF	76	1564
##	6950	2008	Chris Wilcox	SEA	25	PF	62	828
##	6951	2008	Damien Wilkins	SEA	28	SF	76	698

## 6952 2008	Mike Wilks TOT	28	PG 15	41
## 6953 2008	Mike Wilks DEN	28	PG 8	24
## 6954 2008	Mike Wilks SEA	28	PG 3	12
## 6955 2008	Jason Williams MIA	32	PG 67	588
## 6956 2008	Mo Williams MIL	25	PG 66	1137
## 6957 2008	Metta World SAC	28	SF 57	1168
## 6958 2009	Alex Acker TOT	26	SG 25	72
## 6959 2009	Alex Acker DET	26	SG 7	9
## 6960 2009	Alex Acker LAC	26	SG 18	63
## 6961 2009	Malik Allen MIL	30	PF 49	156
## 6962 2009	Ray Allen BOS	33	SG 79	1434
## 6963 2009	Tony Allen BOS	27	SG 46	359
## 6964 2009	Rafer Alston TOT	32	PG 77	900
## 6965 2009	Rafer Alston HOU	32	PG 48	552
## 6966 2009	Rafer Alston ORL	32	PG 29	348
## 6967 2009	Lou Amundson PHO	26	PF 76	321
## 6968 2009	Chris Andersen DEN	30	C 71	452
## 6969 2009	Gilbert Arenas WAS	27	PG 2	26
## 6970 2009	Chucky Atkins TOT	34	PG 33	98
## 6971 2009	Chucky Atkins DEN	34	PG 14	27
## 6972 2009	Chucky Atkins OKC	34	PG 19	71
## 6973 2009	Kelenna Azubuike GSW	25	SF 74	1063
## 6974 2009	Marcus Banks TOT	27	PG 22	56
## 6975 2009	Marcus Banks MIA	27	PG 16	42
## 6976 2009	Marcus Banks TOR	27	PG 6	14
## 6977 2009	Leandro Barbosa PHO	26	SG 70	993
## 6978 2009	Matt Barnes PHO	28	PF 77	788
## 6979 2009	Brent Barry HOU	37	SG 56	208
## 6980 2009	Maceo Baston IND	33	PF 27	67
## 6981 2009	Tony Battie ORL	32	PF 77	372
## 6982 2009	Shane Battier HOU	30	SG 60	436
## 6983 2009	Charlie Bell MIL	29	SG 70	587
## 6984 2009	Raja Bell TOT	32	SG 67	799
## 6985 2009	Raja Bell PHO	32	SG 22	212
## 6986 2009	Raja Bell CHA	32	SG 45	587
## 6987 2009	Mike Bibby ATL	30	PG 79	1176
## 6988 2009	Chauncey Billups TOT	32	PG 79	1400
## 6989 2009	Chauncey Billups DET	32	PG 2	25
## 6990 2009	Chauncey Billups DEN	32	PG 77	1375
## 6991 2009	Steve Blake POR	28	PG 69	757
## 6992 2009	Mark Blount MIA	33	C 20	79
## 6993 2009	Keith Bogans TOT	28	SG 65	364
## 6994 2009	Keith Bogans ORL	28	SG 36	189
## 6995 2009	Keith Bogans MIL	28	SG 29	175
## 6996 2009	Matt Bonner SAS	28	PF 81	667
## 6997 2009	Bruce Bowen SAS	37	SF 80	214
## 6998 2009	Devin Brown NOH	30	SG 63	328
## 6999 2009	Kobe Bryant LAL	30	SG 82	2201
## 7000 2009	Greg Buckner MEM	32	SF 63	155
## 7001 2009	Caron Butler WAS	28	SG 67	1392
## 7002 2009	Rasual Butler NOH	29	SF 82	922
## 7003 2009	Will Bynum DET	26	PG 57	410
## 7004 2009	Jose Calderon TOR	27	PG 68	873
## 7005 2009	Marcus Camby LAC	34	C 62	641

## 7006 2009	Brian Cardinal	MIN	31	PF	64	190
## 7007 2009	Matt Carroll	TOT	28	SG	55	164
## 7008 2009	Matt Carroll	CHA	28	SG	34	139
## 7009 2009	Matt Carroll	DAL	28	SG	21	25
## 7010 2009	Anthony Carter	DEN	33	PG	78	412
## 7011 2009	Vince Carter	NJN	32	SG	80	1662
## 7012 2009	Nick Collison	OKC	28	C	71	584
## 7013 2009	Brian Cook	TOT	28	PF	30	74
## 7014 2009	Brian Cook	ORL	28	PF	21	62
## 7015 2009	Jamal Crawford	TOT	28	PG-SG	65	1280
## 7016 2009	Jamal Crawford	NYK	28	SG	11	216
## 7017 2009	Jamal Crawford	GSW	28	PG	54	1064
## 7018 2009	Austin Croshere	TOT	33	PF	14	40
## 7019 2009	Austin Croshere	MIL	33	PF	11	36
## 7020 2009	Austin Croshere	SAS	33	PF	3	4
## 7021 2009	Samuel Dalembert	PHI	27	C	82	523
## 7022 2009	Antonio Daniels	TOT	33	PG	74	300
## 7023 2009	Antonio Daniels	WAS	33	PG	13	66
## 7024 2009	Antonio Daniels	NOH	33	PG	61	234
## 7025 2009	Marquis Daniels	IND	28	SF	54	733
## 7026 2009	Baron Davis	LAC	29	PG	65	968
## 7027 2009	Ricky Davis	LAC	29	SG	36	232
## 7028 2009	Boris Diaw	TOT	26	PF	81	1072
## 7029 2009	Boris Diaw	PHO	26	PF	22	183
## 7030 2009	Boris Diaw	CHA	26	PF	59	889
## 7031 2009	Yakhouba Diawara	MIA	26	SF	63	213
## 7032 2009	Travis Diener	IND	26	PG	55	206
## 7033 2009	Ike Diogu	TOT	25	PF	29	119
## 7034 2009	Ike Diogu	SAC	25	PF	10	92
## 7035 2009	Juan Dixon	WAS	30	PG	50	261
## 7036 2009	Keyon Dooling	NJN	28	PG	77	748
## 7037 2009	Chris Duhon	NYK	26	PG	79	880
## 7038 2009	Tim Duncan	SAS	32	C	75	1450
## 7039 2009	Mike Dunleavy	IND	28	SG	18	271
## 7040 2009	Francisco Elson	MIL	32	C	59	200
## 7041 2009	Maurice Evans	ATL	30	SF	80	574
## 7042 2009	Reggie Evans	PHI	28	PF	79	262
## 7043 2009	Desmon Farmer	SAS	27	SG	3	13
## 7044 2009	Michael Finley	SAS	35	SF	81	784
## 7045 2009	Derek Fisher	LAL	34	PG	82	814
## 7046 2009	T.J. Ford	IND	25	PG	74	1106
## 7047 2009	Jeff Foster	IND	32	C	74	452
## 7048 2009	Randy Foye	MIN	25	SG	70	1139
## 7049 2009	Channing Frye	POR	25	PF	63	263
## 7050 2009	Dan Gadzuric	MIL	30	C	67	271
## 7051 2009	Francisco Garcia	SAC	27	SF	65	824
## 7052 2009	Kevin Garnett	BOS	32	PF	57	899
## 7053 2009	Pau Gasol	LAL	28	C	81	1528
## 7054 2009	Devean George	DAL	31	SF	43	147
## 7055 2009	Manu Ginobili	SAS	31	SG	44	683
## 7056 2009	Ryan Gomes	MIN	26	SF	82	1092
## 7057 2009	Drew Gooden	TOT	27	PF	51	605
## 7058 2009	Drew Gooden	CHI	27	PF	31	406
## 7059 2009	Drew Gooden	SAS	27	PF	19	187

##	7060	2009	Ben Gordon	CHI	25	SG	82	1699
##	7061	2009	Joey Graham	TOR	26	SF	78	597
##	7062	2009	Stephen Graham	IND	26	SG	52	282
##	7063	2009	Danny Granger	IND	25	SF	67	1728
##	7064	2009	Willie Green	PHI	27	SG	81	685
##	7065	2009	Richard Hamilton	DET	30	SG	67	1225
##	7066	2009	Matt Harpring	UTA	32	SG	63	277
##	7067	2009	Al Harrington	TOT	28	PF	73	1469
##	7068	2009	Al Harrington	GSW	28	PF	5	62
##	7069	2009	Al Harrington	NYK	28	PF	68	1407
##	7070	2009	Devin Harris	NJN	25	PG	69	1470
##	7071	2009	Jason Hart	TOT	30	PG	39	78
##	7072	2009	Jason Hart	LAC	30	PG	28	65
##	7073	2009	Jason Hart	DEN	30	PG	11	13
##	7074	2009	Trenton Hassell	NJN	29	SF	53	194
##	7075	2009	Chuck Hayes	HOU	25	C	71	91
##	7076	2009	Jarvis Hayes	NJN	27	SF	74	644
##	7077	2009	Luther Head	TOT	26	PG-SG	32	149
##	7078	2009	Luther Head	HOU	26	PG	22	106
##	7079	2009	Luther Head	MIA	26	SG	10	43
##	7080	2009	Walter Herrmann	DET	29	SF	59	224
##	7081	2009	Nene Hilario	DEN	26	C	77	1123
##	7082	2009	Grant Hill	PHO	36	SF	82	985
##	7083	2009	Kirk Hinrich	CHI	28	SG	51	503
##	7084	2009	Eddie House	BOS	30	PG	81	691
##	7085	2009	Josh Howard	DAL	28	SF	52	936
##	7086	2009	Larry Hughes	TOT	30	SF-SG	55	640
##	7087	2009	Larry Hughes	CHI	30	SF	30	361
##	7088	2009	Larry Hughes	NYK	30	SG	25	279
##	7089	2009	Lindsey Hunter	CHI	38	PG	28	73
##	7090	2009	Andre Iguodala	PHI	25	SF	82	1541
##	7091	2009	Zydrunas Ilgauskas	CLE	33	C	65	838
##	7092	2009	Didier Ilunga-Mbenga	LAL	28	C	23	61
##	7093	2009	Allen Iverson*	TOT	33	PG-SG	57	995
##	7094	2009	Allen Iverson*	DEN	33	SG	3	56
##	7095	2009	Allen Iverson*	DET	33	PG	54	939
##	7096	2009	Royal Ivey	PHI	27	SG	71	211
##	7097	2009	Jarrett Jack	IND	25	SG	82	1074
##	7098	2009	Bobby Jackson	SAC	35	PG	71	532
##	7099	2009	Stephen Jackson	GSW	30	SF	59	1223
##	7100	2009	Mike James	TOT	33	PG	61	531
##	7101	2009	Mike James	NOH	33	PG	8	20
##	7102	2009	Mike James	WAS	33	PG	53	511
##	7103	2009	Antawn Jamison	WAS	32	PF	81	1801
##	7104	2009	Marko Jaric	MEM	30	SG	53	136
##	7105	2009	Dontell Jefferson	CHA	25	SG	6	29
##	7106	2009	Richard Jefferson	MIL	28	SF	82	1607
##	7107	2009	Jared Jeffries	NYK	27	SF	56	296
##	7108	2009	Anthony Johnson	ORL	34	PG	80	421
##	7109	2009	Joe Johnson	ATL	27	SG	79	1688
##	7110	2009	Dahntay Jones	DEN	28	SG	79	429
##	7111	2009	Fred Jones	LAC	29	SF	52	378
##	7112	2009	James Jones	MIA	28	SF	40	169
##	7113	2009	Jason Kapono	TOR	27	SG	80	654

## 7114 2009	Jason Kidd	DAL	35	PG	81	731
## 7115 2009	Andrei Kirilenko	UTA	27	PF	67	776
## 7116 2009	Brevin Knight	UTA	33	PG	74	180
## 7117 2009	Kyle Korver	UTA	27	SF	78	705
## 7118 2009	Carl Landry	HOU	25	PF	69	638
## 7119 2009	David Lee	NYK	25	C	81	1293
## 7120 2009	Rashard Lewis	ORL	29	PF	79	1401
## 7121 2009	Tyronn Lue	TOT	31	PG	44	183
## 7122 2009	Tyronn Lue	MIL	31	PG	30	141
## 7123 2009	Tyronn Lue	ORL	31	PG	14	42
## 7124 2009	Corey Maggette	GSW	29	PF	51	950
## 7125 2009	Stephon Marbury	BOS	31	PG	23	88
## 7126 2009	Shawn Marion	TOT	30	SF	69	891
## 7127 2009	Shawn Marion	MIA	30	SF	42	505
## 7128 2009	Shawn Marion	TOR	30	SF	27	386
## 7129 2009	Sean Marks	NOH	33	C	60	192
## 7130 2009	Donyell Marshall	PHI	35	PF	25	94
## 7131 2009	Kenyon Martin	DEN	31	PF	66	769
## 7132 2009	Kevin Martin	SAC	25	SG	51	1254
## 7133 2009	Desmond Mason	OKC	31	SG	39	294
## 7134 2009	Roger Mason	SAS	28	SG	82	969
## 7135 2009	Jason Maxiell	DET	25	C	78	452
## 7136 2009	Tracy McGrady	HOU	29	SG	35	545
## 7137 2009	Pops Mensah-Bonsu	TOT	25	PF	22	111
## 7138 2009	Pops Mensah-Bonsu	TOR	25	PF	19	96
## 7139 2009	Darius Miles	MEM	27	SF	34	120
## 7140 2009	Andre Miller	PHI	32	PG	82	1337
## 7141 2009	Brad Miller	TOT	32	C	70	831
## 7142 2009	Brad Miller	SAC	32	C	43	513
## 7143 2009	Brad Miller	CHI	32	C	27	318
## 7144 2009	Mike Miller	MIN	28	SF	73	722
## 7145 2009	Yao Ming*	HOU	28	C	77	1514
## 7146 2009	Cuttino Mobley	LAC	33	SG	11	151
## 7147 2009	Jamario Moon	TOT	28	SF	80	577
## 7148 2009	Jamario Moon	TOR	28	SF	54	393
## 7149 2009	Jamario Moon	MIA	28	SF	26	184
## 7150 2009	Troy Murphy	IND	28	PF	73	1041
## 7151 2009	Ronald Murray	ATL	29	SG	80	974
## 7152 2009	Eduardo Najera	NJN	32	PF	27	79
## 7153 2009	Steve Nash	PHO	34	PG	74	1160
## 7154 2009	Jameer Nelson	ORL	26	PG	42	702
## 7155 2009	Rasho Nesterovic	IND	32	C	70	473
## 7156 2009	Andres Nocioni	TOT	29	PF-SF	76	867
## 7157 2009	Andres Nocioni	CHI	29	PF	53	551
## 7158 2009	Andres Nocioni	SAC	29	SF	23	316
## 7159 2009	Steve Novak	LAC	25	PF	71	492
## 7160 2009	Dirk Nowitzki	DAL	30	PF	81	2094
## 7161 2009	Jermaine O'Neal	TOT	30	C	68	905
## 7162 2009	Jermaine O'Neal	TOR	30	C	41	555
## 7163 2009	Shaquille O'Neal*	PHO	36	C	75	1333
## 7164 2009	Fabricio Oberto	SAS	33	C	54	142
## 7165 2009	Lamar Odom	LAL	29	PF	78	885
## 7166 2009	Mehmet Okur	UTA	29	C	72	1225
## 7167 2009	Kevin Ollie	MIN	36	PG	50	202

## 7168 2009	Anthony Parker	TOR	33	SG	80	857
## 7169 2009	Tony Parker	SAS	26	PG	72	1581
## 7170 2009	Sasha Pavlovic	CLE	25	SF	66	305
## 7171 2009	Morris Peterson	NOH	31	SG	43	191
## 7172 2009	Paul Pierce	BOS	31	SF	81	1658
## 7173 2009	Mickael Pietrus	ORL	26	SG	54	510
## 7174 2009	James Posey	NOH	32	SG	75	668
## 7175 2009	Ronnie Price	UTA	25	PG	52	207
## 7176 2009	Tayshaun Prince	DET	28	SF	82	1163
## 7177 2009	Joel Przybilla	POR	29	C	82	448
## 7178 2009	Chris Quinn	MIA	25	PG	66	339
## 7179 2009	Vladimir Radmanovic	TOT	28	SF	78	540
## 7180 2009	Vladimir Radmanovic	LAL	28	SF	46	273
## 7181 2009	Vladimir Radmanovic	CHA	28	SF	32	267
## 7182 2009	Shavlik Randolph	POR	25	PF	10	18
## 7183 2009	Zach Randolph	TOT	27	PF-C	50	1041
## 7184 2009	Zach Randolph	NYK	27	C	11	226
## 7185 2009	Zach Randolph	LAC	27	PF	39	815
## 7186 2009	Michael Redd	MIL	29	SG	33	699
## 7187 2009	Jason Richardson	TOT	28	SG	72	1212
## 7188 2009	Jason Richardson	CHA	28	SG	14	262
## 7189 2009	Jason Richardson	PHO	28	SG	58	950
## 7190 2009	Quentin Richardson	NYK	28	SG	72	733
## 7191 2009	Luke Ridnour	MIL	27	PG	72	688
## 7192 2009	Anthony Roberson	TOT	25	PG	29	119
## 7193 2009	Anthony Roberson	NYK	25	PG	23	107
## 7194 2009	Malik Rose	TOT	34	SF-PF	38	130
## 7195 2009	Malik Rose	NYK	34	PF	18	30
## 7196 2009	Malik Rose	OKC	34	SF	20	100
## 7197 2009	Quinton Ross	MEM	27	SF	68	265
## 7198 2009	Kareem Rush	PHI	28	SG	25	54
## 7199 2009	John Salmons	TOT	29	SF	79	1446
## 7200 2009	John Salmons	SAC	29	SF	53	970
## 7201 2009	John Salmons	CHI	29	SF	26	476
## 7202 2009	Brian Scalabrine	BOS	30	C	39	136
## 7203 2009	Luis Scola	HOU	28	PF	82	1044
## 7204 2009	Bobby Simmons	NJN	28	SF	71	556
## 7205 2009	James Singleton	DAL	27	PF	62	314
## 7206 2009	Brian Skinner	LAC	32	PF	51	214
## 7207 2009	Craig Smith	MIN	25	PF	74	746
## 7208 2009	Joe Smith	TOT	33	C	57	374
## 7209 2009	Joe Smith	OKC	33	C	36	238
## 7210 2009	Joe Smith	CLE	33	C	21	136
## 7211 2009	Will Solomon	TOT	30	PG	53	263
## 7212 2009	Will Solomon	TOR	30	PG	39	193
## 7213 2009	Will Solomon	SAC	30	PG	14	70
## 7214 2009	Darius Songaila	WAS	30	C	77	566
## 7215 2009	Jerry Stackhouse	DAL	34	SG	10	42
## 7216 2009	DeShawn Stevenson	WAS	27	SG	32	211
## 7217 2009	Peja Stojakovic	NOH	31	SF	61	812
## 7218 2009	Amar'e Stoudemire	PHO	26	PF	53	1134
## 7219 2009	Stromile Swift	TOT	29	PF	19	62
## 7220 2009	Stromile Swift	PHO	29	PF	13	39
## 7221 2009	Wally Szczerbiak	CLE	31	SF	74	517

##	7222	2009	Jason Terry	DAL	31	SG	74	1447
##	7223	2009	Kurt Thomas	SAS	36	PF	79	343
##	7224	2009	Tim Thomas	TOT	31	PF	64	545
##	7225	2009	Tim Thomas	LAC	31	PF	10	95
##	7226	2009	Tim Thomas	NYK	31	PF	36	345
##	7227	2009	Tim Thomas	CHI	31	PF	18	105
##	7228	2009	Al Thornton	LAC	25	SF	71	1194
##	7229	2009	Ronny Turiaf	GSW	26	C	79	470
##	7230	2009	Hedo Turkoglu	ORL	29	SF	77	1294
##	7231	2009	Ime Udoka	SAS	31	SF	67	289
##	7232	2009	Beno Udrih	SAC	26	PG	73	800
##	7233	2009	Anderson Varejao	CLE	26	PF	81	694
##	7234	2009	Jacque Vaughn	SAS	33	PG	30	65
##	7235	2009	Dwyane Wade	MIA	27	SG	79	2386
##	7236	2009	Gerald Wallace	CHA	26	SF	71	1182
##	7237	2009	Rasheed Wallace	DET	34	C	66	795
##	7238	2009	Luke Walton	LAL	28	SF	65	326
##	7239	2009	Hakim Warrick	MEM	26	PF	82	951
##	7240	2009	Earl Watson	OKC	29	PG	68	448
##	7241	2009	David West	NOH	28	PF	76	1593
##	7242	2009	Delonte West	CLE	25	SG	64	751
##	7243	2009	Chris Wilcox	TOT	26	C	62	447
##	7244	2009	Chris Wilcox	OKC	26	C	37	312
##	7245	2009	Chris Wilcox	NYK	26	C	25	135
##	7246	2009	Damien Wilkins	OKC	29	SG	41	218
##	7247	2009	Mo Williams	CLE	26	PG	81	1443
##	7248	2009	Shelden Williams	TOT	25	PF	45	186
##	7249	2009	Shelden Williams	SAC	25	PF	30	112
##	7250	2009	Metta World	HOU	29	SF	69	1181
##	7251	2010	Malik Allen	DEN	31	PF	51	105
##	7252	2010	Ray Allen	BOS	34	SG	80	1304
##	7253	2010	Tony Allen	BOS	28	SG	54	330
##	7254	2010	Rafer Alston	TOT	33	PG	52	427
##	7255	2010	Rafer Alston	NJN	33	PG	27	262
##	7256	2010	Rafer Alston	MIA	33	PG	25	165
##	7257	2010	Lou Amundson	PHO	27	PF	79	371
##	7258	2010	Chris Andersen	DEN	31	PF	76	448
##	7259	2010	David Andersen	HOU	29	C	63	367
##	7260	2010	Carmelo Anthony	DEN	25	SF	69	1943
##	7261	2010	Gilbert Arenas	WAS	28	PG	32	722
##	7262	2010	Hilton Armstrong	TOT	25	PF-C	33	71
##	7263	2010	Hilton Armstrong	HOU	25	C	9	10
##	7264	2010	Carlos Arroyo	MIA	30	PG	72	439
##	7265	2010	Chucky Atkins	DET	35	PG	40	161
##	7266	2010	Kelenna Azubuike	GSW	26	SF	9	125
##	7267	2010	Renaldo Balkman	DEN	25	SF	13	14
##	7268	2010	Marcus Banks	TOR	28	PG	22	109
##	7269	2010	Leandro Barbosa	PHO	27	PG	44	418
##	7270	2010	J.J. Barea	DAL	25	PG	78	596
##	7271	2010	Matt Barnes	ORL	29	SF	81	716
##	7272	2010	Tony Battie	NJN	33	C	15	36
##	7273	2010	Shane Battier	HOU	31	SG	67	534
##	7274	2010	Charlie Bell	MIL	30	SG	71	459
##	7275	2010	Raja Bell	TOT	33	SG	6	71



## 7276 2010	Raja Bell	CHA	33	SG	5	60
## 7277 2010	Jonathan Bender	NYK	29	SF	25	118
## 7278 2010	Mike Bibby	ATL	31	PG	80	730
## 7279 2010	Chauncey Billups	DEN	33	PG	73	1427
## 7280 2010	Steve Blake	TOT	29	PG	80	586
## 7281 2010	Steve Blake	POR	29	PG	51	388
## 7282 2010	Steve Blake	LAC	29	PG	29	198
## 7283 2010	Keith Bogans	SAS	29	SF	79	347
## 7284 2010	Andrew Bogut	MIL	25	C	69	1095
## 7285 2010	Matt Bonner	SAS	29	PF	65	457
## 7286 2010	Chris Bosh	TOR	25	C	70	1678
## 7287 2010	Earl Boykins	WAS	33	PG	67	440
## 7288 2010	Elton Brand	PHI	30	PF	76	996
## 7289 2010	Aaron Brooks	HOU	25	PG	82	1604
## 7290 2010	Bobby Brown	TOT	25	PG	45	215
## 7291 2010	Bobby Brown	NOH	25	PG	22	145
## 7292 2010	Bobby Brown	LAC	25	PG	23	70
## 7293 2010	Devin Brown	TOT	31	SG	50	399
## 7294 2010	Devin Brown	NOH	31	SG	39	379
## 7295 2010	Kwame Brown	DET	27	C	48	157
## 7296 2010	Kobe Bryant	LAL	31	SG	73	1970
## 7297 2010	Caron Butler	TOT	29	SF-SG	74	1206
## 7298 2010	Caron Butler	WAS	29	SF	47	796
## 7299 2010	Caron Butler	DAL	29	SG	27	410
## 7300 2010	Rasual Butler	LAC	30	SF	82	979
## 7301 2010	Will Bynum	DET	27	PG	63	628
## 7302 2010	Jose Calderon	TOR	28	PG	68	699
## 7303 2010	Marcus Camby	TOT	35	PF-C	74	556
## 7304 2010	Marcus Camby	LAC	35	PF	51	394
## 7305 2010	Marcus Camby	POR	35	C	23	162
## 7306 2010	Brian Cardinal	MIN	32	PF	29	48
## 7307 2010	Rodney Carney	PHI	25	SG	68	319
## 7308 2010	Matt Carroll	DAL	29	SG	25	46
## 7309 2010	Anthony Carter	DEN	34	PG	54	180
## 7310 2010	Vince Carter	ORL	33	SG	75	1244
## 7311 2010	Jason Collins	ATL	31	C	24	16
## 7312 2010	Mardy Collins	LAC	25	SG	43	111
## 7313 2010	Nick Collison	OKC	29	C	75	439
## 7314 2010	Will Conroy	HOU	27	PG	5	6
## 7315 2010	Brian Cook	HOU	29	PF	15	21
## 7316 2010	Jamal Crawford	ATL	29	SG	79	1425
## 7317 2010	Erick Dampier	DAL	34	C	55	328
## 7318 2010	Marquis Daniels	BOS	29	SF	51	288
## 7319 2010	Baron Davis	LAC	30	PG	75	1145
## 7320 2010	Ricky Davis	LAC	30	SF	36	158
## 7321 2010	Carlos Delfino	MIL	27	SF	75	825
## 7322 2010	Boris Diaw	CHA	27	PF	82	925
## 7323 2010	Travis Diener	TOT	27	PG	9	6
## 7324 2010	Travis Diener	IND	27	PG	4	3
## 7325 2010	Travis Diener	POR	27	PG	5	3
## 7326 2010	Keyon Dooling	NJN	29	PG	53	364
## 7327 2010	Chris Duhon	NYK	27	PG	67	494
## 7328 2010	Tim Duncan	SAS	33	C	78	1395
## 7329 2010	Mike Dunleavy	IND	29	SF	67	666

## 7330 2010	Maurice Evans	ATL	31	SF	79	453
## 7331 2010	Raymond Felton	CHA	25	PG	80	968
## 7332 2010	Michael Finley	TOT	36	SF	46	202
## 7333 2010	Michael Finley	SAS	36	SF	25	93
## 7334 2010	Michael Finley	BOS	36	SF	21	109
## 7335 2010	Derek Fisher	LAL	35	PG	82	615
## 7336 2010	T.J. Ford	IND	26	PG	47	484
## 7337 2010	Jeff Foster	IND	33	C	16	49
## 7338 2010	Randy Foye	WAS	26	PG	70	704
## 7339 2010	Channing Frye	PHO	26	C	81	904
## 7340 2010	Francisco Garcia	SAC	28	SG	25	202
## 7341 2010	Kevin Garnett	BOS	33	PF	69	990
## 7342 2010	Marc Gasol	MEM	25	C	69	1008
## 7343 2010	Pau Gasol	LAL	29	C	65	1190
## 7344 2010	Devean George	GSW	32	SF	45	242
## 7345 2010	Manu Ginobili	SAS	32	SG	75	1237
## 7346 2010	Ryan Gomes	MIN	27	SF	76	832
## 7347 2010	Drew Gooden	TOT	28	C-PF	70	763
## 7348 2010	Drew Gooden	DAL	28	C	46	408
## 7349 2010	Drew Gooden	LAC	28	PF	24	355
## 7350 2010	Ben Gordon	DET	26	SG	62	855
## 7351 2010	Marcin Gortat	ORL	25	C	81	293
## 7352 2010	Joey Graham	DEN	27	SF	63	266
## 7353 2010	Stephen Graham	CHA	27	SG	70	296
## 7354 2010	Danny Granger	IND	26	SF	62	1497
## 7355 2010	Willie Green	PHI	28	SG	73	638
## 7356 2010	Marcus Haislip	SAS	29	SF	10	25
## 7357 2010	Richard Hamilton	DET	31	SG	46	831
## 7358 2010	Al Harrington	NYK	29	PF	72	1276
## 7359 2010	Devin Harris	NJN	26	PG	64	1080
## 7360 2010	Mike Harris	TOT	26	PF	13	29
## 7361 2010	Mike Harris	HOU	26	PF	8	25
## 7362 2010	Trenton Hassell	NJN	30	SF	52	232
## 7363 2010	Jarvis Hayes	NJN	28	SF	45	350
## 7364 2010	Brendan Haywood	TOT	30	C	77	704
## 7365 2010	Brendan Haywood	DAL	30	C	28	226
## 7366 2010	Luther Head	IND	27	SG	47	357
## 7367 2010	Nene Hilario	DEN	27	C	82	1135
## 7368 2010	Grant Hill	PHO	37	SF	81	912
## 7369 2010	Kirk Hinrich	CHI	29	SG	74	805
## 7370 2010	Ryan Hollins	MIN	25	C	73	447
## 7371 2010	Eddie House	TOT	31	PG-SG	68	473
## 7372 2010	Eddie House	BOS	31	PG	50	358
## 7373 2010	Eddie House	NYK	31	SG	18	115
## 7374 2010	Josh Howard	TOT	29	SF	35	446
## 7375 2010	Josh Howard	DAL	29	SF	31	388
## 7376 2010	Josh Howard	WAS	29	SF	4	58
## 7377 2010	Juwan Howard	POR	36	C	73	437
## 7378 2010	Lester Hudson	TOT	25	PG	25	58
## 7379 2010	Lester Hudson	BOS	25	PG	16	22
## 7380 2010	Lester Hudson	MEM	25	PG	9	36
## 7381 2010	Larry Hughes	TOT	31	SG	45	411
## 7382 2010	Larry Hughes	NYK	31	SG	31	297
## 7383 2010	Larry Hughes	CHA	31	SG	14	114

## 7384 2010	Chris Hunter	GSW	25	C	60	270
## 7385 2010	Lindsey Hunter	CHI	39	PG	13	13
## 7386 2010	Andre Iguodala	PHI	26	SF	82	1401
## 7387 2010	Zydrunas Ilgauskas	CLE	34	C	64	474
## 7388 2010	Allen Iverson*	TOT	34	SG-PG	28	385
## 7389 2010	Allen Iverson*	MEM	34	PG	3	37
## 7390 2010	Allen Iverson*	PHI	34	SG	25	348
## 7391 2010	Royal Ivey	TOT	28	SG	44	93
## 7392 2010	Royal Ivey	PHI	28	SG	26	70
## 7393 2010	Royal Ivey	MIL	28	SG	18	23
## 7394 2010	Jarrett Jack	TOR	26	PG	82	931
## 7395 2010	Stephen Jackson	TOT	31	SG-PF	81	1667
## 7396 2010	Stephen Jackson	GSW	31	PF	9	149
## 7397 2010	Stephen Jackson	CHA	31	SG	72	1518
## 7398 2010	LeBron James	CLE	25	SF	76	2258
## 7399 2010	Mike James	WAS	34	PG	4	18
## 7400 2010	Antawn Jamison	TOT	33	PF	66	1235
## 7401 2010	Antawn Jamison	WAS	33	PF	41	840
## 7402 2010	Antawn Jamison	CLE	33	PF	25	395
## 7403 2010	Al Jefferson	MIN	25	C	76	1301
## 7404 2010	Richard Jefferson	SAS	29	SF	81	994
## 7405 2010	Jared Jeffries	TOT	28	PF-SF	70	372
## 7406 2010	Jared Jeffries	NYK	28	PF	52	284
## 7407 2010	Jared Jeffries	HOU	28	SF	18	88
## 7408 2010	Anthony Johnson	ORL	35	PG	31	130
## 7409 2010	Joe Johnson	ATL	28	SG	76	1619
## 7410 2010	Dahntay Jones	IND	29	SF	76	776
## 7411 2010	James Jones	MIA	29	SF	36	146
## 7412 2010	Solomon Jones	IND	25	C	52	207
## 7413 2010	Chris Kaman	LAC	27	C	76	1408
## 7414 2010	Jason Kapono	PHI	28	SF	57	324
## 7415 2010	Coby Karl	TOT	26	SF-SG	7	28
## 7416 2010	Coby Karl	GSW	26	SF	4	28
## 7417 2010	Jason Kidd	DAL	36	PG	80	824
## 7418 2010	Andrei Kirilenko	UTA	28	SF	58	688
## 7419 2010	Kyle Korver	UTA	28	SG	52	374
## 7420 2010	Nenad Krstic	OKC	26	C	76	639
## 7421 2010	Carl Landry	TOT	26	PF	80	1343
## 7422 2010	Carl Landry	SAC	26	PF	28	504
## 7423 2010	Acie Law	TOT	25	PG	26	113
## 7424 2010	Acie Law	GSW	25	PG	5	31
## 7425 2010	Acie Law	CHA	25	PG	9	16
## 7426 2010	Acie Law	CHI	25	PG	12	66
## 7427 2010	David Lee	NYK	26	C	81	1640
## 7428 2010	Rashard Lewis	ORL	30	PF	72	1013
## 7429 2010	Corey Maggette	GSW	30	PF	70	1387
## 7430 2010	Shawn Marion	DAL	31	SF	75	898
## 7431 2010	Cartier Martin	TOT	25	SF	18	141
## 7432 2010	Cartier Martin	GSW	25	SF	10	90
## 7433 2010	Cartier Martin	WAS	25	SF	8	51
## 7434 2010	Kenyon Martin	DEN	32	PF	58	667
## 7435 2010	Kevin Martin	TOT	26	SG	46	946
## 7436 2010	Kevin Martin	SAC	26	SG	22	436
## 7437 2010	Kevin Martin	HOU	26	SG	24	510

## 7438 2010	Roger Mason	SAS	29	SG	79	501
## 7439 2010	Jason Maxiell	DET	26	C	76	513
## 7440 2010	Sean May	SAC	25	C	37	123
## 7441 2010	Antonio McDyess	SAS	35	PF	77	446
## 7442 2010	Tracy McGrady	TOT	30	SG	30	245
## 7443 2010	Tracy McGrady	HOU	30	SG	6	19
## 7444 2010	Tracy McGrady	NYK	30	SG	24	226
## 7445 2010	Andre Miller	POR	33	PG	82	1146
## 7446 2010	Brad Miller	CHI	33	C	82	719
## 7447 2010	Mike Miller	WAS	29	SG	54	586
## 7448 2010	Jamario Moon	CLE	29	SF	61	296
## 7449 2010	Adam Morrison	LAL	25	SF	31	74
## 7450 2010	Troy Murphy	IND	29	PF	72	1050
## 7451 2010	Ronald Murray	TOT	30	SG	75	746
## 7452 2010	Ronald Murray	CHA	30	SG	46	454
## 7453 2010	Ronald Murray	CHI	30	SG	29	292
## 7454 2010	Eduardo Najera	TOT	33	PF	46	157
## 7455 2010	Eduardo Najera	NJN	33	PF	13	49
## 7456 2010	Eduardo Najera	DAL	33	PF	33	108
## 7457 2010	Steve Nash	PHO	35	PG	81	1333
## 7458 2010	Jameer Nelson	ORL	27	PG	65	818
## 7459 2010	Andres Nocioni	SAC	30	SF	75	635
## 7460 2010	Steve Novak	LAC	26	SF	54	113
## 7461 2010	Dirk Nowitzki	DAL	31	PF	81	2027
## 7462 2010	Jermaine O'Neal	MIA	31	C	70	950
## 7463 2010	Shaquille O'Neal*	CLE	37	C	53	636
## 7464 2010	Lamar Odom	LAL	30	PF	82	882
## 7465 2010	Mehmet Okur	UTA	30	C	73	988
## 7466 2010	Kevin Ollie	OKC	37	PG	25	44
## 7467 2010	Travis Outlaw	TOT	25	SF	34	309
## 7468 2010	Travis Outlaw	POR	25	SF	11	109
## 7469 2010	Travis Outlaw	LAC	25	SF	23	200
## 7470 2010	Zaza Pachulia	ATL	25	C	78	333
## 7471 2010	Jannero Pargo	CHI	30	PG	63	344
## 7472 2010	Anthony Parker	CLE	34	SG	81	595
## 7473 2010	Tony Parker	SAS	27	PG	56	894
## 7474 2010	Sasha Pavlovic	MIN	26	SF	71	263
## 7475 2010	Kendrick Perkins	BOS	25	C	78	791
## 7476 2010	Morris Peterson	NOH	32	SG	46	327
## 7477 2010	Paul Pierce	BOS	32	SF	71	1296
## 7478 2010	Mickael Pietrus	ORL	27	SF	75	651
## 7479 2010	James Posey	NOH	33	SF	77	399
## 7480 2010	Josh Powell	LAL	27	PF	63	169
## 7481 2010	Ronnie Price	UTA	26	PG	60	255
## 7482 2010	Tayshaun Prince	DET	29	SF	49	661
## 7483 2010	Chris Quinn	NJN	26	PG	25	56
## 7484 2010	Vladimir Radmanovic	TOT	29	PF	41	256
## 7485 2010	Vladimir Radmanovic	CHA	29	PF	8	39
## 7486 2010	Vladimir Radmanovic	GSW	29	PF	33	217
## 7487 2010	Zach Randolph	MEM	28	PF	81	1681
## 7488 2010	Michael Redd	MIL	30	SG	18	215
## 7489 2010	J.J. Redick	ORL	25	SG	82	788
## 7490 2010	Jason Richardson	PHO	29	SG	79	1239
## 7491 2010	Quentin Richardson	MIA	29	SF	76	678

## 7492 2010	Luke Ridnour	MIL	28	PG	82	852
## 7493 2010	Nate Robinson	TOT	25	PG	56	567
## 7494 2010	Nate Robinson	NYK	25	PG	30	397
## 7495 2010	Nate Robinson	BOS	25	PG	26	170
## 7496 2010	Quinton Ross	TOT	28	SF-SG	52	92
## 7497 2010	Quinton Ross	DAL	28	SF	27	54
## 7498 2010	Quinton Ross	WAS	28	SG	25	38
## 7499 2010	Brandon Roy	POR	25	SG	65	1398
## 7500 2010	John Salmons	TOT	30	SG	81	1245
## 7501 2010	John Salmons	CHI	30	SG	51	649
## 7502 2010	John Salmons	MIL	30	SG	30	596
## 7503 2010	Brian Scalabrine	BOS	31	PF	52	78
## 7504 2010	Luis Scola	HOU	29	PF	82	1329
## 7505 2010	Thabo Sefolosha	OKC	25	SG	82	489
## 7506 2010	Bobby Simmons	NJN	29	PF	23	122
## 7507 2010	James Singleton	TOT	28	PF-SF	57	254
## 7508 2010	James Singleton	DAL	28	SF	25	59
## 7509 2010	James Singleton	WAS	28	PF	32	195
## 7510 2010	Craig Smith	LAC	26	PF	75	585
## 7511 2010	Joe Smith	ATL	34	PF	64	194
## 7512 2010	Darius Songaila	NOH	31	C	75	543
## 7513 2010	Jerry Stackhouse	MIL	35	SG	42	358
## 7514 2010	DeShawn Stevenson	TOT	28	SG	64	136
## 7515 2010	DeShawn Stevenson	WAS	28	SG	40	87
## 7516 2010	DeShawn Stevenson	DAL	28	SG	24	49
## 7517 2010	Peja Stojakovic	NOH	32	SF	62	784
## 7518 2010	Amar'e Stoudemire	PHO	27	PF	82	1896
## 7519 2010	Jason Terry	DAL	32	SG	77	1280
## 7520 2010	Tim Thomas	DAL	32	SF	18	135
## 7521 2010	Al Thornton	TOT	26	SF	75	804
## 7522 2010	Al Thornton	LAC	26	SF	51	548
## 7523 2010	Al Thornton	WAS	26	SF	24	256
## 7524 2010	Jamaal Tinsley	MEM	31	PG	38	133
## 7525 2010	Alando Tucker	TOT	25	SF	15	51
## 7526 2010	Alando Tucker	PHO	25	SF	11	43
## 7527 2010	Ronny Turiaf	GSW	27	C	42	207
## 7528 2010	Hedo Turkoglu	TOR	30	SF	74	835
## 7529 2010	Ime Udoka	SAC	32	SG	69	250
## 7530 2010	Beno Udrih	SAC	27	PG	79	1023
## 7531 2010	Roko Ukic	MIL	25	PG	13	40
## 7532 2010	Anderson Varejao	CLE	27	PF	76	651
## 7533 2010	Charlie Villanueva	DET	25	PF	78	931
## 7534 2010	Sasha Vujacic	LAL	25	SG	67	185
## 7535 2010	Dwyane Wade	MIA	28	SG	77	2045
## 7536 2010	Ben Wallace	DET	35	C	69	381
## 7537 2010	Gerald Wallace	CHA	27	SF	76	1386
## 7538 2010	Rasheed Wallace	BOS	35	C	79	710
## 7539 2010	Luke Walton	LAL	29	SF	29	69
## 7540 2010	Hakim Warrick	TOT	27	PF	76	733
## 7541 2010	Hakim Warrick	MIL	27	PF	48	490
## 7542 2010	Hakim Warrick	CHI	27	PF	28	243
## 7543 2010	C.J. Watson	GSW	25	PG	65	667
## 7544 2010	Earl Watson	IND	30	PG	79	619
## 7545 2010	David West	NOH	29	PF	81	1541

##	7546	2010	Delonte West	CLE	26	SG	60	528
##	7547	2010	Mario West	ATL	25	SG	39	30
##	7548	2010	Damien Wilkins	MIN	30	SF	80	451
##	7549	2010	Mike Wilks	OKC	30	PG	4	16
##	7550	2010	Deron Williams	UTA	25	PG	76	1419
##	7551	2010	Jason Williams	ORL	34	PG	82	493
##	7552	2010	Jawad Williams	CLE	26	PG	54	224
##	7553	2010	Mo Williams	CLE	27	PG	69	1092
##	7554	2010	Shelden Williams	BOS	26	PF	54	201
##	7555	2010	Metta World	LAL	30	SF	77	845
##	7556	2010	Antoine Wright	TOR	25	SF	67	435
##	7557	2011	Arron Afflalo	DEN	25	SG	69	867
##	7558	2011	LaMarcus Aldridge	POR	25	PF	81	1769
##	7559	2011	Ray Allen	BOS	35	SG	80	1321
##	7560	2011	Tony Allen	MEM	29	SG	72	643
##	7561	2011	Chris Andersen	DEN	32	C	45	250
##	7562	2011	David Andersen	TOT	30	PF	40	134
##	7563	2011	David Andersen	TOR	30	PF	11	56
##	7564	2011	David Andersen	NOH	30	PF	29	78
##	7565	2011	Carmelo Anthony	TOT	26	SF	77	1970
##	7566	2011	Carmelo Anthony	DEN	26	SF	50	1259
##	7567	2011	Carmelo Anthony	NYK	26	SF	27	711
##	7568	2011	Gilbert Arenas	TOT	29	PG	70	755
##	7569	2011	Gilbert Arenas	WAS	29	PG	21	363
##	7570	2011	Gilbert Arenas	ORL	29	PG	49	392
##	7571	2011	Trevor Ariza	NOH	25	SF	75	826
##	7572	2011	Hilton Armstrong	TOT	26	C	53	92
##	7573	2011	Hilton Armstrong	WAS	26	C	41	77
##	7574	2011	Hilton Armstrong	ATL	26	C	12	15
##	7575	2011	Carlos Arroyo	TOT	31	PG	64	310
##	7576	2011	Carlos Arroyo	MIA	31	PG	49	274
##	7577	2011	Carlos Arroyo	BOS	31	PG	15	36
##	7578	2011	Renaldo Balkman	TOT	26	SF	8	16
##	7579	2011	Leandro Barbosa	TOR	28	SG	58	769
##	7580	2011	J.J. Barea	DAL	26	PG	81	769
##	7581	2011	Andrea Bargnani	TOR	25	C	66	1414
##	7582	2011	Matt Barnes	LAL	30	SF	53	356
##	7583	2011	Brandon Bass	ORL	25	PF	76	854
##	7584	2011	Tony Battie	PHI	34	C	38	100
##	7585	2011	Shane Battier	TOT	32	SF	82	624
##	7586	2011	Shane Battier	HOU	32	SF	59	509
##	7587	2011	Shane Battier	MEM	32	SF	23	115
##	7588	2011	Charlie Bell	GSW	31	SG	19	32
##	7589	2011	Raja Bell	UTA	34	SG	68	541
##	7590	2011	Mike Bibby	TOT	32	PG	80	688
##	7591	2011	Mike Bibby	ATL	32	PG	56	526
##	7592	2011	Mike Bibby	MIA	32	PG	22	160
##	7593	2011	Chauncey Billups	TOT	34	PG	72	1208
##	7594	2011	Chauncey Billups	DEN	34	PG	51	840
##	7595	2011	Chauncey Billups	NYK	34	PG	21	368
##	7596	2011	Steve Blake	LAL	30	PG	79	319
##	7597	2011	Keith Bogans	CHI	30	SG	82	359
##	7598	2011	Andrew Bogut	MIL	26	C	65	830
##	7599	2011	Matt Bonner	SAS	30	PF	66	481

## 7600 2011	Chris Bosh	MIA	26	12.8	77	1438
## 7601 2011	Earl Boykins	MIL	34	PG	57	408
## 7602 2011	Elton Brand	PHI	31	PF	81	1217
## 7603 2011	Ronnie Brewer	CHI	25	SG	81	503
## 7604 2011	Aaron Brooks	TOT	26	PG	59	634
## 7605 2011	Aaron Brooks	HOU	26	PG	34	394
## 7606 2011	Aaron Brooks	PHO	26	PG	25	240
## 7607 2011	Shannon Brown	LAL	25	SG	82	712
## 7608 2011	Kobe Bryant	LAL	32	SG	82	2078
## 7609 2011	Caron Butler	DAL	30	SF	29	436
## 7610 2011	Rasual Butler	TOT	31	SG	47	222
## 7611 2011	Rasual Butler	LAC	31	SG	41	206
## 7612 2011	Will Bynum	DET	28	PG	61	482
## 7613 2011	Jose Calderon	TOR	29	PG	68	669
## 7614 2011	Marcus Camby	POR	36	C	59	277
## 7615 2011	Brian Cardinal	DAL	33	SF	56	145
## 7616 2011	Rodney Carney	TOT	26	SF	27	127
## 7617 2011	Rodney Carney	GSW	26	SF	25	125
## 7618 2011	Matt Carroll	CHA	30	SG	54	235
## 7619 2011	Anthony Carter	TOT	35	PG	33	110
## 7620 2011	Anthony Carter	DEN	35	PG	14	26
## 7621 2011	Anthony Carter	NYK	35	PG	19	84
## 7622 2011	Vince Carter	TOT	34	SG	73	1022
## 7623 2011	Vince Carter	ORL	34	SG	22	333
## 7624 2011	Vince Carter	PHO	34	SG	51	689
## 7625 2011	Josh Childress	PHO	27	SG	54	272
## 7626 2011	Jason Collins	ATL	32	C	49	96
## 7627 2011	Brian Cook	LAC	30	PF	40	193
## 7628 2011	Jamal Crawford	ATL	30	SG	76	1077
## 7629 2011	Samuel Dalembert	SAC	29	C	80	644
## 7630 2011	Erick Dampier	MIA	35	C	51	128
## 7631 2011	Antonio Daniels	PHI	35	PG	4	6
## 7632 2011	Marquis Daniels	BOS	30	SF	49	271
## 7633 2011	Baron Davis	TOT	31	PG	58	760
## 7634 2011	Baron Davis	LAC	31	PG	43	552
## 7635 2011	Baron Davis	CLE	31	PG	15	208
## 7636 2011	Glen Davis	BOS	25	C	78	915
## 7637 2011	Carlos Delfino	MIL	28	SF	49	565
## 7638 2011	Luol Deng	CHI	25	SF	82	1430
## 7639 2011	Boris Diaw	CHA	28	PF	82	924
## 7640 2011	Keyon Dooling	MIL	30	PG	80	571
## 7641 2011	Zabian Dowdell	PHO	26	PG	24	121
## 7642 2011	Jared Dudley	PHO	25	SF	82	867
## 7643 2011	Chris Duhon	ORL	28	PG	51	125
## 7644 2011	Tim Duncan	SAS	34	C	76	1022
## 7645 2011	Mike Dunleavy	IND	30	SG	61	682
## 7646 2011	Monta Ellis	GSW	25	SG	80	1929
## 7647 2011	Maurice Evans	TOT	32	SF	73	461
## 7648 2011	Maurice Evans	ATL	32	SF	47	210
## 7649 2011	Maurice Evans	WAS	32	SF	26	251
## 7650 2011	Reggie Evans	TOR	30	PF	30	132
## 7651 2011	Patrick Ewing	NOH	26	SF	7	3
## 7652 2011	Raymond Felton	TOT	26	PG-SG	75	1164
## 7653 2011	Raymond Felton	NYK	26	PG	54	923

## 7654 2011	Raymond Felton	DEN	26	SG	21	241
## 7655 2011	Rudy Fernandez	POR	25	SG	78	668
## 7656 2011	Derek Fisher	LAL	36	PG	82	558
## 7657 2011	Gary Forbes	DEN	25	SF	63	326
## 7658 2011	T.J. Ford	IND	27	PG	41	223
## 7659 2011	Jeff Foster	IND	34	C	56	187
## 7660 2011	Randy Foye	LAC	27	SG	63	616
## 7661 2011	Channing Frye	PHO	27	PF	77	976
## 7662 2011	Dan Gadzuric	TOT	32	C-PF	42	118
## 7663 2011	Dan Gadzuric	GSW	32	C	28	79
## 7664 2011	Francisco Garcia	SAC	29	SF	58	560
## 7665 2011	Kevin Garnett	BOS	34	PF	71	1056
## 7666 2011	Marc Gasol	MEM	26	C	81	951
## 7667 2011	Pau Gasol	LAL	30	C	82	1541
## 7668 2011	Taj Gibson	CHI	25	PF	80	569
## 7669 2011	Manu Ginobili	SAS	33	SG	80	1393
## 7670 2011	Ryan Gomes	LAC	28	SF	76	547
## 7671 2011	Drew Gooden	MIL	29	PF	35	396
## 7672 2011	Ben Gordon	DET	27	SG	82	921
## 7673 2011	Marcin Gortat	TOT	26	C	80	817
## 7674 2011	Marcin Gortat	PHO	26	C	55	717
## 7675 2011	Joey Graham	CLE	28	SF	39	202
## 7676 2011	Stephen Graham	NJN	28	SG	59	198
## 7677 2011	Danny Granger	IND	27	SF	79	1622
## 7678 2011	Willie Green	NOH	29	SG	77	672
## 7679 2011	Hamed Haddadi	MEM	25	C	31	75
## 7680 2011	Richard Hamilton	DET	32	SG	55	777
## 7681 2011	Tyler Hansbrough	IND	25	PF	70	767
## 7682 2011	Al Harrington	DEN	30	PF	73	765
## 7683 2011	Devin Harris	TOT	27	PG	71	1079
## 7684 2011	Devin Harris	NJN	27	PG	54	811
## 7685 2011	Devin Harris	UTA	27	PG	17	268
## 7686 2011	Chuck Hayes	HOU	27	C	74	582
## 7687 2011	Brendan Haywood	DAL	31	C	72	320
## 7688 2011	Luther Head	SAC	28	PG	36	200
## 7689 2011	Nene Hilario	DEN	28	C	75	1091
## 7690 2011	Grant Hill	PHO	38	SF	80	1056
## 7691 2011	Kirk Hinrich	TOT	30	SG-PG	72	737
## 7692 2011	Kirk Hinrich	WAS	30	SG	48	531
## 7693 2011	Kirk Hinrich	ATL	30	PG	24	206
## 7694 2011	Eddie House	MIA	32	SG	56	362
## 7695 2011	Dwight Howard	ORL	25	C	78	1784
## 7696 2011	Josh Howard	WAS	30	SF	18	152
## 7697 2011	Lester Hudson	WAS	26	PG	11	18
## 7698 2011	Kris Humphries	NJN	25	PF	74	741
## 7699 2011	Andre Iguodala	PHI	27	SF	67	945
## 7700 2011	Zydrunas Ilgauskas	MIA	35	C	72	360
## 7701 2011	Royal Ivey	OKC	29	SG	25	41
## 7702 2011	Jarrett Jack	TOT	27	SG-PG	83	735
## 7703 2011	Jarrett Jack	TOR	27	PG	13	140
## 7704 2011	Jarrett Jack	NOH	27	SG	70	595
## 7705 2011	Darnell Jackson	SAC	25	PF	59	187
## 7706 2011	Stephen Jackson	CHA	32	SG	67	1240
## 7707 2011	LeBron James	MIA	26	SF	79	2111



## 7708 2011	Antawn Jamison	CLE	34	PF	56	1010
## 7709 2011	Othys Jeffers	TOT	25	SG	17	93
## 7710 2011	Othys Jeffers	WAS	25	SG	16	91
## 7711 2011	Richard Jefferson	SAS	30	SF	81	891
## 7712 2011	Jared Jeffries	TOT	29	PF	42	74
## 7713 2011	Jared Jeffries	HOU	29	PF	18	27
## 7714 2011	Jared Jeffries	NYK	29	PF	24	47
## 7715 2011	Eugene Jeter	SAC	27	PG	62	255
## 7716 2011	Joe Johnson	ATL	29	SG	72	1312
## 7717 2011	Trey Johnson	TOT	26	SG	8	34
## 7718 2011	Trey Johnson	TOR	26	SG	7	28
## 7719 2011	Dahntay Jones	IND	30	SG	45	283
## 7720 2011	James Jones	MIA	30	SF	81	475
## 7721 2011	Solomon Jones	IND	26	C	39	139
## 7722 2011	Jason Kapon	PHI	29	SF	24	16
## 7723 2011	Jason Kidd	DAL	37	PG	80	630
## 7724 2011	Andrei Kirilenko	UTA	29	SF	64	750
## 7725 2011	Linas Kleiza	TOR	26	SF	39	436
## 7726 2011	Kyle Korver	CHI	29	SG	82	681
## 7727 2011	Carl Landry	TOT	27	PF	76	903
## 7728 2011	Carl Landry	SAC	27	PF	53	631
## 7729 2011	Carl Landry	NOH	27	PF	23	272
## 7730 2011	Acie Law	TOT	26	PG	51	215
## 7731 2011	Acie Law	MEM	26	PG	11	12
## 7732 2011	Acie Law	GSW	26	PG	40	203
## 7733 2011	Courtney Lee	HOU	25	SG	81	672
## 7734 2011	David Lee	GSW	27	PF	73	1203
## 7735 2011	Rashard Lewis	TOT	31	SF-PF	57	668
## 7736 2011	Rashard Lewis	ORL	31	PF	25	304
## 7737 2011	Rashard Lewis	WAS	31	SF	32	364
## 7738 2011	Shaun Livingston	CHA	25	PG	73	479
## 7739 2011	John Lucas	CHI	28	PG	2	2
## 7740 2011	Corey Maggette	MIL	31	SF	67	805
## 7741 2011	Shawn Marion	DAL	32	SF	80	999
## 7742 2011	Sean Marks	POR	35	C	29	45
## 7743 2011	Cartier Martin	WAS	26	SF	52	209
## 7744 2011	Kenyon Martin	DEN	33	PF	48	414
## 7745 2011	Kevin Martin	HOU	27	SG	80	1876
## 7746 2011	Roger Mason	NYK	30	SG	26	75
## 7747 2011	Antonio McDyess	SAS	36	PF	73	390
## 7748 2011	Tracy McGrady	DET	31	SG	72	574
## 7749 2011	Dominic McGuire	CHA	25	SF	52	174
## 7750 2011	Andre Miller	POR	34	PG	81	1029
## 7751 2011	Brad Miller	HOU	34	C	60	382
## 7752 2011	Mike Miller	MIA	30	SG	41	228
## 7753 2011	Paul Millsap	UTA	25	PF	76	1315
## 7754 2011	Nazr Mohammed	TOT	33	C	75	535
## 7755 2011	Nazr Mohammed	CHA	33	C	51	370
## 7756 2011	Jamarion Moon	TOT	30	SF	59	255
## 7757 2011	Jamarion Moon	CLE	30	SF	40	189
## 7758 2011	Jamarion Moon	LAC	30	SF	19	66
## 7759 2011	Anthony Morrow	NJN	25	SG	58	764
## 7760 2011	Troy Murphy	TOT	30	PF	35	109
## 7761 2011	Troy Murphy	NJN	30	PF	18	65

## 7762 2011	Troy Murphy	BOS	30	PF	17	44
## 7763 2011	Eduardo Najera	CHA	34	PF	31	69
## 7764 2011	Steve Nash	PHO	36	PG	75	1106
## 7765 2011	Gary Neal	SAS	26	SG	80	783
## 7766 2011	Jameer Nelson	ORL	28	PG	76	997
## 7767 2011	Joakim Noah	CHI	25	C	48	561
## 7768 2011	Andres Nocioni	PHI	31	SF	54	327
## 7769 2011	Steve Novak	TOT	27	SF	30	104
## 7770 2011	Steve Novak	SAS	27	SF	23	93
## 7771 2011	Dirk Nowitzki	DAL	32	PF	73	1681
## 7772 2011	Jermaine O'Neal	BOS	32	C	24	129
## 7773 2011	Lamar Odom	LAL	31	PF	82	1180
## 7774 2011	Emeka Okafor	NOH	28	C	72	745
## 7775 2011	Mehmet Okur	UTA	31	C	13	64
## 7776 2011	Travis Outlaw	NJN	26	SF	82	756
## 7777 2011	Larry Owens	TOT	28	SF	12	40
## 7778 2011	Larry Owens	SAS	28	SF	7	9
## 7779 2011	Larry Owens	WAS	28	SF	5	31
## 7780 2011	Anthony Parker	CLE	35	SF	72	600
## 7781 2011	Tony Parker	SAS	28	PG	78	1368
## 7782 2011	Chris Paul	NOH	25	PG	80	1268
## 7783 2011	Sasha Pavlovic	TOT	27	SF-SG	31	76
## 7784 2011	Sasha Pavlovic	DAL	27	SF	10	41
## 7785 2011	Sasha Pavlovic	BOS	27	SG	17	31
## 7786 2011	Johan Petro	NJN	25	C	77	273
## 7787 2011	Paul Pierce	BOS	33	SF	80	1511
## 7788 2011	Mickael Pietrus	TOT	28	SG-SF	57	410
## 7789 2011	Mickael Pietrus	ORL	28	SF	19	127
## 7790 2011	Mickael Pietrus	PHO	28	SG	38	283
## 7791 2011	James Posey	IND	34	SF	49	240
## 7792 2011	Leon Powe	TOT	27	C-PF	30	158
## 7793 2011	Leon Powe	MEM	27	C	16	88
## 7794 2011	Josh Powell	ATL	28	PF	54	224
## 7795 2011	Ronnie Price	UTA	27	SG	59	197
## 7796 2011	Tayshaun Prince	DET	30	SF	78	1098
## 7797 2011	Chris Quinn	SAS	27	PG	41	81
## 7798 2011	Vladimir Radmanovic	GSW	30	PF	74	374
## 7799 2011	Zach Randolph	MEM	29	PF	75	1504
## 7800 2011	Michael Redd	MIL	31	SG	10	44
## 7801 2011	J.J. Redick	ORL	26	SG	59	593
## 7802 2011	Jason Richardson	TOT	30	SG	80	1249
## 7803 2011	Jason Richardson	PHO	30	SG	25	483
## 7804 2011	Jason Richardson	ORL	30	SG	55	766
## 7805 2011	Quentin Richardson	ORL	30	SF	57	249
## 7806 2011	Luke Ridnour	MIN	29	PG	71	840
## 7807 2011	Nate Robinson	TOT	26	PG	59	401
## 7808 2011	Nate Robinson	BOS	26	PG	55	388
## 7809 2011	Nate Robinson	OKC	26	PG	4	13
## 7810 2011	Quinton Ross	NJN	29	SF	36	57
## 7811 2011	Brandon Roy	POR	26	SG	47	573
## 7812 2011	Brandon Rush	IND	25	SG	67	607
## 7813 2011	John Salmons	MIL	31	SG	73	1024
## 7814 2011	Luis Scola	HOU	30	PF	74	1352
## 7815 2011	Thabo Sefolosha	OKC	26	SG	79	401

## 7816 2011	Mustafa Shakur	WAS	26	PG	22	51
## 7817 2011	Craig Smith	LAC	27	PF	48	258
## 7818 2011	J.R. Smith	DEN	25	SF	79	969
## 7819 2011	Josh Smith	ATL	25	PF	77	1274
## 7820 2011	Tiago Splitter	SAS	26	C	60	278
## 7821 2011	Jerry Stackhouse	MIA	36	SG	7	12
## 7822 2011	DeShawn Stevenson	DAL	29	SG	72	383
## 7823 2011	Peja Stojakovic	TOT	33	SF	33	280
## 7824 2011	Peja Stojakovic	NOH	33	SF	6	45
## 7825 2011	Peja Stojakovic	TOR	33	SF	2	20
## 7826 2011	Peja Stojakovic	DAL	33	SF	25	215
## 7827 2011	Amar'e Stoudemire	NYK	28	C	78	1971
## 7828 2011	Sebastian Telfair	MIN	25	PG	37	266
## 7829 2011	Jason Terry	DAL	33	SG	82	1293
## 7830 2011	Kurt Thomas	CHI	38	PF	52	211
## 7831 2011	Al Thornton	TOT	27	SF-PF	71	524
## 7832 2011	Al Thornton	WAS	27	SF	49	393
## 7833 2011	Al Thornton	GSW	27	PF	22	131
## 7834 2011	Anthony Tolliver	MIN	25	SF	65	434
## 7835 2011	Hedo Turkoglu	TOT	31	SF-PF	81	877
## 7836 2011	Hedo Turkoglu	PHO	31	PF	25	237
## 7837 2011	Hedo Turkoglu	ORL	31	SF	56	640
## 7838 2011	Ime Udoka	SAS	33	SF	20	14
## 7839 2011	Beno Udrih	SAC	28	PG	79	1086
## 7840 2011	Anderson Varejao	CLE	28	C	31	282
## 7841 2011	Charlie Villanueva	DET	26	PF	76	840
## 7842 2011	Sasha Vujacic	TOT	26	SG	67	656
## 7843 2011	Sasha Vujacic	LAL	26	SG	11	20
## 7844 2011	Sasha Vujacic	NJN	26	SG	56	636
## 7845 2011	Dwyane Wade	MIA	29	SG	76	1941
## 7846 2011	Von Wafer	BOS	25	SG	58	184
## 7847 2011	Ben Wallace	DET	36	C	54	154
## 7848 2011	Gerald Wallace	TOT	28	SF-PF	71	1113
## 7849 2011	Gerald Wallace	CHA	28	SF	48	749
## 7850 2011	Gerald Wallace	POR	28	PF	23	364
## 7851 2011	Luke Walton	LAL	30	SF	54	91
## 7852 2011	Hakim Warrick	PHO	28	PF	80	669
## 7853 2011	C.J. Watson	CHI	26	PG	82	405
## 7854 2011	Earl Watson	UTA	31	PG	80	343
## 7855 2011	David West	NOH	30	PF	70	1322
## 7856 2011	Delonte West	BOS	27	PG	24	135
## 7857 2011	Mario West	NJN	26	SG	6	22
## 7858 2011	Chris Wilcox	DET	28	PF	57	424
## 7859 2011	Damien Wilkins	ATL	31	SF	52	180
## 7860 2011	Deron Williams	TOT	26	PG	65	1309
## 7861 2011	Deron Williams	UTA	26	PG	53	1129
## 7862 2011	Deron Williams	NJN	26	PG	12	180
## 7863 2011	Jawad Williams	CLE	27	SF	26	104
## 7864 2011	Mo Williams	TOT	28	PG	58	812
## 7865 2011	Mo Williams	CLE	28	PG	36	477
## 7866 2011	Mo Williams	LAC	28	PG	22	335
## 7867 2011	Metta World	LAL	31	SF	82	697
## 7868 2011	Dorell Wright	GSW	25	SF	82	1344
## 7869 2011	Nick Young	WAS	25	SG	64	1115

## 7870 2011	Sam Young	MEM	25	SF	78	572
## 7871 2012	Arron Afflalo	DEN	26	SG	62	943
## 7872 2012	LaMarcus Aldridge	POR	26	PF	55	1191
## 7873 2012	Ray Allen	BOS	36	SG	46	655
## 7874 2012	Tony Allen	MEM	30	SG	58	568
## 7875 2012	Morris Almond	WAS	26	SG	4	14
## 7876 2012	Alan Anderson	TOR	29	SF	17	163
## 7877 2012	Carmelo Anthony	NYK	27	SF	55	1245
## 7878 2012	Gilbert Arenas	MEM	30	PG	17	72
## 7879 2012	Trevor Ariza	NOH	26	SF	41	444
## 7880 2012	Gustavo Ayon	NOH	26	PF	54	319
## 7881 2012	Renaldo Balkman	NYK	27	SF	14	42
## 7882 2012	Leandro Barbosa	TOT	29	SG	64	708
## 7883 2012	Leandro Barbosa	TOR	29	SG	42	512
## 7884 2012	Leandro Barbosa	IND	29	SG	22	196
## 7885 2012	J.J. Barea	MIN	27	PG	41	463
## 7886 2012	Andrea Bargnani	TOR	26	C	31	603
## 7887 2012	Matt Barnes	LAL	31	SF	63	491
## 7888 2012	Tony Battie	PHI	35	C	27	42
## 7889 2012	Shane Battier	MIA	33	SF	65	311
## 7890 2012	Marco Belinelli	NOH	25	SG	66	780
## 7891 2012	Raja Bell	UTA	35	SG	34	217
## 7892 2012	Mike Bibby	NYK	33	PG	39	103
## 7893 2012	Chauncey Billups	LAC	35	SG	20	299
## 7894 2012	Steve Blake	LAL	31	PG	53	276
## 7895 2012	Andray Blatche	WAS	25	PF	26	221
## 7896 2012	Keith Bogans	NJN	31	SF	5	21
## 7897 2012	Andrew Bogut	MIL	27	C	12	136
## 7898 2012	Matt Bonner	SAS	31	PF	65	429
## 7899 2012	Carlos Boozer	CHI	30	PF	66	991
## 7900 2012	Chris Bosh	MIA	27	PF	57	1025
## 7901 2012	Earl Boykins	HOU	35	PG	8	39
## 7902 2012	Elton Brand	PHI	32	C	60	659
## 7903 2012	Corey Brewer	DEN	25	SF	59	525
## 7904 2012	Ronnie Brewer	CHI	26	SG	66	455
## 7905 2012	Shannon Brown	PHO	26	SG	59	650
## 7906 2012	Kobe Bryant	LAL	33	SG	58	1616
## 7907 2012	Caron Butler	LAC	31	SF	63	753
## 7908 2012	Rasual Butler	TOR	32	SF	34	110
## 7909 2012	Derrick Byars	SAS	27	PF	2	10
## 7910 2012	Will Bynum	DET	29	PG	36	204
## 7911 2012	Jose Calderon	TOR	30	PG	53	555
## 7912 2012	Marcus Camby	TOT	37	C	59	287
## 7913 2012	Marcus Camby	HOU	37	C	19	135
## 7914 2012	Brian Cardinal	DAL	34	SF	44	43
## 7915 2012	DeMarre Carroll	TOT	25	SF-PF	24	107
## 7916 2012	DeMarre Carroll	UTA	25	SF	20	95
## 7917 2012	Matt Carroll	CHA	31	SG	53	142
## 7918 2012	Anthony Carter	TOR	36	PG	24	47
## 7919 2012	Vince Carter	DAL	35	SG	61	615
## 7920 2012	Mario Chalmers	MIA	25	PG	64	627
## 7921 2012	Tyson Chandler	NYK	29	C	62	699
## 7922 2012	Josh Childress	PHO	28	SF	34	100
## 7923 2012	Nick Collison	OKC	31	PF	63	284

## 7924 2012	Brian Cook TOT	31	PF 32	81
## 7925 2012	Brian Cook LAC	31	PF 16	31
## 7926 2012	Brian Cook WAS	31	PF 16	50
## 7927 2012	Jamal Crawford POR	31	PG 60	837
## 7928 2012	Samuel Dalembert HOU	30	C 65	490
## 7929 2012	Marquis Daniels BOS	31	SG 38	121
## 7930 2012	Baron Davis NYK	32	PG 29	178
## 7931 2012	Glen Davis ORL	26	PF 61	566
## 7932 2012	Josh Davis MEM	31	PF 15	28
## 7933 2012	Carlos Delfino MIL	29	SF 54	488
## 7934 2012	Luol Deng CHI	26	SF 54	828
## 7935 2012	Justin Dentmon TOT	26	PG 6	26
## 7936 2012	Justin Dentmon TOR	26	PG 4	22
## 7937 2012	Boris Diaw TOT	29	PF 57	365
## 7938 2012	Boris Diaw CHA	29	PF 37	272
## 7939 2012	Boris Diaw SAS	29	PF 20	93
## 7940 2012	Keyon Dooling BOS	31	SG 46	182
## 7941 2012	Toney Douglas NYK	25	PG 38	237
## 7942 2012	Goran Dragic HOU	25	PG 66	775
## 7943 2012	Jared Dudley PHO	26	SG 65	823
## 7944 2012	Chris Duhon ORL	29	PG 63	237
## 7945 2012	Tim Duncan SAS	35	C 58	895
## 7946 2012	Mike Dunleavy MIL	31	SF 55	677
## 7947 2012	Monta Ellis TOT	26	SG 58	1181
## 7948 2012	Monta Ellis GSW	26	SG 37	811
## 7949 2012	Monta Ellis MIL	26	SG 21	370
## 7950 2012	Andre Emmett NJN	29	SF 6	13
## 7951 2012	Maurice Evans WAS	33	SF 24	117
## 7952 2012	Jordan Farmar NJN	25	PG 39	406
## 7953 2012	Raymond Felton POR	27	PG 60	684
## 7954 2012	Rudy Fernandez DEN	26	SG 31	268
## 7955 2012	Derek Fisher TOT	37	PG 63	350
## 7956 2012	Derek Fisher LAL	37	PG 43	252
## 7957 2012	Derek Fisher OKC	37	PG 20	98
## 7958 2012	Gary Forbes TOR	26	SG 48	319
## 7959 2012	T.J. Ford SAS	28	PG 14	51
## 7960 2012	Jeff Foster IND	35	C 11	25
## 7961 2012	Randy Foye LAC	28	SG 65	712
## 7962 2012	Channing Frye PHO	28	PF 64	674
## 7963 2012	Sundiata Gaines NJN	25	SG 57	291
## 7964 2012	Francisco Garcia SAC	30	SF 49	234
## 7965 2012	Kevin Garnett BOS	35	C 60	947
## 7966 2012	Marc Gasol MEM	27	C 65	952
## 7967 2012	Pau Gasol LAL	31	PF 65	1129
## 7968 2012	Rudy Gay MEM	25	SF 65	1232
## 7969 2012	Daniel Gibson CLE	25	SG 35	263
## 7970 2012	Manu Ginobili SAS	34	SG 34	440
## 7971 2012	Ryan Gomes LAC	29	SF 32	74
## 7972 2012	Drew Gooden MIL	30	C 56	766
## 7973 2012	Ben Gordon DET	28	SG 52	648
## 7974 2012	Marcin Gortat PHO	27	C 66	1017
## 7975 2012	Danny Granger IND	28	SF 62	1159
## 7976 2012	Gerald Green NJN	26	SF 31	400
## 7977 2012	Willie Green ATL	30	SG 53	404

## 7978 2012	Hamed Haddadi	MEM	26	C	35	70
## 7979 2012	Richard Hamilton	CHI	33	SG	28	326
## 7980 2012	Tyler Hansbrough	IND	26	PF	66	614
## 7981 2012	Al Harrington	DEN	31	PF	64	910
## 7982 2012	Devin Harris	UTA	28	PG	63	715
## 7983 2012	Chuck Hayes	SAC	28	C	54	172
## 7984 2012	Lazar Hayward	OKC	25	SF	26	37
## 7985 2012	Roy Hibbert	IND	25	C	65	834
## 7986 2012	Nene Hilario	TOT	29	C	39	535
## 7987 2012	Nene Hilario	DEN	29	C	28	376
## 7988 2012	Nene Hilario	WAS	29	C	11	159
## 7989 2012	George Hill	IND	25	PG	50	481
## 7990 2012	Grant Hill	PHO	39	SF	49	499
## 7991 2012	Kirk Hinrich	ATL	31	SG	48	316
## 7992 2012	Al Horford	ATL	25	C	11	136
## 7993 2012	Dwight Howard	ORL	26	C	54	1113
## 7994 2012	Josh Howard	UTA	31	SF	43	372
## 7995 2012	Lester Hudson	TOT	27	PG	16	174
## 7996 2012	Lester Hudson	CLE	27	PG	13	165
## 7997 2012	Lester Hudson	MEM	27	PG	3	9
## 7998 2012	Larry Hughes	ORL	33	PG	9	12
## 7999 2012	Andre Iguodala	PHI	28	SF	62	771
## 8000 2012	Royal Ivey	OKC	30	SG	34	71
## 8001 2012	Jarrett Jack	NOH	28	PG	45	700
## 8002 2012	Stephen Jackson	TOT	33	SF	47	461
## 8003 2012	Stephen Jackson	MIL	33	SF	26	274
## 8004 2012	Stephen Jackson	SAS	33	SF	21	187
## 8005 2012	LeBron James	MIA	27	SF	62	1683
## 8006 2012	Mike James	CHI	36	PG	11	53
## 8007 2012	Antawn Jamison	CLE	35	PF	65	1118
## 8008 2012	Al Jefferson	UTA	27	C	61	1170
## 8009 2012	Richard Jefferson	TOT	31	SF	63	578
## 8010 2012	Richard Jefferson	SAS	31	SF	41	379
## 8011 2012	Richard Jefferson	GSW	31	SF	22	199
## 8012 2012	Jared Jeffries	NYK	30	PF	39	170
## 8013 2012	Carldell Johnson	NOH	29	PG	15	27
## 8014 2012	Ivan Johnson	ATL	27	PF	56	356
## 8015 2012	Joe Johnson	ATL	30	SG	60	1129
## 8016 2012	Dahntay Jones	IND	31	SF	65	346
## 8017 2012	James Jones	MIA	31	SG	51	185
## 8018 2012	Jason Kapono	LAL	30	SG	27	54
## 8019 2012	Jason Kidd	DAL	38	PG	48	299
## 8020 2012	Linas Kleiza	TOR	27	SF	49	473
## 8021 2012	Kyle Korver	CHI	30	SG	65	529
## 8022 2012	Carl Landry	NOH	28	PF	41	511
## 8023 2012	Courtney Lee	HOU	26	SG	58	660
## 8024 2012	David Lee	GSW	28	PF	57	1147
## 8025 2012	Rashard Lewis	WAS	32	SF	28	217
## 8026 2012	Shaun Livingston	MIL	26	SG	58	318
## 8027 2012	Kyle Lowry	HOU	25	PG	47	670
## 8028 2012	John Lucas	CHI	29	PG	49	369
## 8029 2012	Corey Maggette	CHA	32	SF	32	480
## 8030 2012	Ian Mahinmi	DAL	25	C	61	354
## 8031 2012	Shawn Marion	DAL	33	SF	63	670

## 8032 2012	Cartier Martin WAS	27	SF 17	158
## 8033 2012	Kenyon Martin LAC	34	PF 42	217
## 8034 2012	Kevin Martin HOU	28	SG 40	682
## 8035 2012	Roger Mason WAS	31	SG 52	286
## 8036 2012	Wesley Matthews POR	25	SG 66	904
## 8037 2012	Jason Maxiell DET	28	PF 65	424
## 8038 2012	Luc Mbah MIL	25	PF 43	333
## 8039 2012	Tracy McGrady ATL	32	SF 52	273
## 8040 2012	Dominic McGuire GSW	26	PF 64	227
## 8041 2012	Andre Miller DEN	35	SG 66	639
## 8042 2012	Brad Miller MIN	35	C 15	35
## 8043 2012	Mike Miller MIA	31	SG 39	237
## 8044 2012	Paul Millsap UTA	26	PF 64	1061
## 8045 2012	Nazr Mohammed OKC	34	C 63	171
## 8046 2012	Jamario Moon CHA	31	SF 8	18
## 8047 2012	Anthony Morrow NJN	26	SG 62	747
## 8048 2012	Troy Murphy LAL	31	PF 59	188
## 8049 2012	Eduardo Najera CHA	35	PF 22	58
## 8050 2012	Steve Nash PHO	37	PG 62	772
## 8051 2012	Gary Neal SAS	27	SG 56	557
## 8052 2012	Jameer Nelson ORL	29	PG 57	676
## 8053 2012	Joakim Noah CHI	26	C 64	652
## 8054 2012	Andres Nocioni PHI	32	SF 11	17
## 8055 2012	Steve Novak NYK	28	PF 54	477
## 8056 2012	Dirk Nowitzki DAL	33	PF 62	1342
## 8057 2012	Lamar Odom DAL	32	SF 50	332
## 8058 2012	Mehmet Okur NJN	32	C 17	130
## 8059 2012	Travis Outlaw SAC	27	SF 39	167
## 8060 2012	Larry Owens NJN	29	SF 7	13
## 8061 2012	Jannero Pargo ATL	32	PG 50	282
## 8062 2012	Jeremy Pargo MEM	25	PG 44	126
## 8063 2012	Anthony Parker CLE	36	SF 51	367
## 8064 2012	Tony Parker SAS	29	PG 60	1095
## 8065 2012	Chris Paul LAC	26	PG 60	1189
## 8066 2012	Sasha Pavlovic BOS	28	SF 45	120
## 8067 2012	Johan Petro NJN	26	C 59	250
## 8068 2012	Paul Pierce BOS	34	SF 61	1181
## 8069 2012	Mickael Pietrus BOS	29	SG 42	289
## 8070 2012	A.J. Price IND	25	PG 44	172
## 8071 2012	Ronnie Price PHO	28	PG 36	131
## 8072 2012	Tayshaun Prince DET	31	SF 63	798
## 8073 2012	Vladimir Radmanovic ATL	31	SF 49	220
## 8074 2012	Zach Randolph MEM	30	PF 28	324
## 8075 2012	Michael Redd PHO	32	SG 51	418
## 8076 2012	J.J. Redick ORL	27	SG 65	751
## 8077 2012	Jason Richardson ORL	31	SG 54	629
## 8078 2012	Quentin Richardson ORL	31	SF 48	215
## 8079 2012	Luke Ridnour MIN	30	SG 53	639
## 8080 2012	Nate Robinson GSW	27	PG 51	570
## 8081 2012	Rajon Rondo BOS	25	PG 53	630
## 8082 2012	Brandon Rush GSW	26	SF 65	634
## 8083 2012	Walker Russell DET	29	PG 28	84
## 8084 2012	John Salmons SAC	32	SF 46	344
## 8085 2012	Brian Scalabrine CHI	33	PF 28	32

## 8086 2012	Luis Scola	HOU	31	PF	66	1025
## 8087 2012	Thabo Sefolosha	OKC	27	SG	42	203
## 8088 2012	Ramon Sessions	TOT	25	PG	64	721
## 8089 2012	Ramon Sessions	CLE	25	PG	41	430
## 8090 2012	Ramon Sessions	LAL	25	PG	23	291
## 8091 2012	Bobby Simmons	LAC	31	SF	28	80
## 8092 2012	James Singleton	WAS	30	PF	12	98
## 8093 2012	Craig Smith	POR	28	PF	47	156
## 8094 2012	J.R. Smith	NYK	26	SG	35	436
## 8095 2012	Jason Smith	NOH	25	PF	40	396
## 8096 2012	Josh Smith	ATL	26	PF	66	1239
## 8097 2012	Jerry Stackhouse	ATL	37	SF	30	108
## 8098 2012	DeShawn Stevenson	NJN	30	SF	51	148
## 8099 2012	Amar'e Stoudemire	NYK	29	PF	47	823
## 8100 2012	Rodney Stuckey	DET	25	SG	55	812
## 8101 2012	Sebastian Telfair	PHO	26	PG	60	368
## 8102 2012	Jason Terry	DAL	34	SG	63	950
## 8103 2012	Tyrus Thomas	CHA	25	PF	54	304
## 8104 2012	Jason Thompson	SAC	25	PF	64	583
## 8105 2012	Jamaal Tinsley	UTA	33	PG	37	137
## 8106 2012	Anthony Tolliver	MIN	26	SF	51	208
## 8107 2012	Ronny Turiaf	TOT	29	C	17	51
## 8108 2012	Ronny Turiaf	MIA	29	C	13	45
## 8109 2012	Hedo Turkoglu	ORL	32	SF	53	576
## 8110 2012	Edwin Ubiles	WAS	25	SF	4	14
## 8111 2012	Beno Udrih	MIL	29	SG	59	348
## 8112 2012	Anderson Varejao	CLE	29	C	25	271
## 8113 2012	Greivis Vasquez	NOH	25	SG	66	589
## 8114 2012	Charlie Villanueva	DET	27	PF	13	91
## 8115 2012	Dwyane Wade	MIA	30	SG	49	1082
## 8116 2012	Von Wafer	ORL	26	SG	33	194
## 8117 2012	Ben Wallace	DET	37	C	62	85
## 8118 2012	Gerald Wallace	TOT	29	SF	58	800
## 8119 2012	Gerald Wallace	POR	29	SF	42	557
## 8120 2012	Gerald Wallace	NJN	29	SF	16	243
## 8121 2012	Hakim Warrick	PHO	29	PF	35	225
## 8122 2012	C.J. Watson	CHI	27	PG	49	474
## 8123 2012	Earl Watson	UTA	32	PG	50	149
## 8124 2012	Martell Webster	MIN	25	SF	47	324
## 8125 2012	David West	IND	31	PF	66	842
## 8126 2012	Delonte West	DAL	28	PG	44	421
## 8127 2012	D.J. White	CHA	25	PF	58	392
## 8128 2012	Damien Wilkins	DET	32	SF	60	193
## 8129 2012	Deron Williams	NJN	27	PG	55	1154
## 8130 2012	Lou Williams	PHI	25	PG	64	956
## 8131 2012	Marvin Williams	ATL	25	SF	57	579
## 8132 2012	Mo Williams	LAC	29	SG	52	685
## 8133 2012	Reggie Williams	CHA	25	SF	33	274
## 8134 2012	Shawne Williams	NJN	25	SF	25	113
## 8135 2012	Metta World	LAL	32	SF	64	493
## 8136 2012	Dorell Wright	GSW	26	SF	61	629
## 8137 2012	Nick Young	TOT	26	SG	62	879
## 8138 2012	Nick Young	WAS	26	SG	40	665
## 8139 2012	Nick Young	LAC	26	SG	22	214



## 8140 2012	Sam Young TOT	26	SF 35	114
## 8141 2012	Sam Young MEM	26	SF 21	74
## 8142 2012	Sam Young PHI	26	SF 14	40
## 8143 2013	Jeff Adrien CHA	26	PF 52	209
## 8144 2013	Arron Afflalo ORL	27	SF 64	1057
## 8145 2013	LaMarcus Aldridge POR	27	PF 74	1560
## 8146 2013	Ray Allen MIA	37	SG 79	863
## 8147 2013	Tony Allen MEM	31	SG 79	705
## 8148 2013	Chris Andersen MIA	34	C 42	207
## 8149 2013	Alan Anderson TOR	30	SF 65	693
## 8150 2013	Carmelo Anthony NYK	28	PF 67	1920
## 8151 2013	Trevor Ariza WAS	27	SF 56	530
## 8152 2013	Omer Asik HOU	26	C 82	832
## 8153 2013	D.J. Augustin IND	25	PG 76	356
## 8154 2013	Jeff Ayres IND	25	PF 37	145
## 8155 2013	Leandro Barbosa BOS	30	PG 41	215
## 8156 2013	J.J. Barea MIN	28	PG 74	834
## 8157 2013	Andrea Bargnani TOR	27	PF 35	443
## 8158 2013	Matt Barnes LAC	32	SF 80	822
## 8159 2013	Brandon Bass BOS	27	PF 81	701
## 8160 2013	Shane Battier MIA	34	SF 72	472
## 8161 2013	Aron Baynes SAS	26	C 16	43
## 8162 2013	Marco Belinelli CHI	26	SG 73	702
## 8163 2013	Chauncey Billups LAC	36	SG 22	184
## 8164 2013	Steve Blake LAL	32	PG 45	327
## 8165 2013	Andray Blatche BRK	26	C 82	843
## 8166 2013	Keith Bogans BRK	32	SG 74	311
## 8167 2013	Andrew Bogut GSW	28	C 32	186
## 8168 2013	Matt Bonner SAS	32	PF 68	288
## 8169 2013	Trevor Booker WAS	25	PF 48	256
## 8170 2013	Carlos Boozer CHI	31	PF 79	1281
## 8171 2013	Chris Bosh MIA	28	C 74	1232
## 8172 2013	Elton Brand DAL	33	C 72	518
## 8173 2013	Corey Brewer DEN	26	SF 82	990
## 8174 2013	Ronnie Brewer TOT	27	SF 60	179
## 8175 2013	Ronnie Brewer NYK	27	SF 46	166
## 8176 2013	Aaron Brooks TOT	28	PG 53	376
## 8177 2013	Aaron Brooks SAC	28	PG 46	366
## 8178 2013	Shannon Brown PHO	27	SG 59	617
## 8179 2013	Kobe Bryant LAL	34	SG 78	2133
## 8180 2013	Caron Butler LAC	32	SF 78	813
## 8181 2013	Will Bynum DET	30	PG 65	636
## 8182 2013	Jose Calderon TOT	31	PG 73	826
## 8183 2013	Jose Calderon TOR	31	PG 45	500
## 8184 2013	Jose Calderon DET	31	PG 28	326
## 8185 2013	DeMarre Carroll UTA	26	SF 66	393
## 8186 2013	Vince Carter DAL	36	SF 81	1088
## 8187 2013	Mario Chalmers MIA	26	PG 77	666
## 8188 2013	Wilson Chandler DEN	25	PF 43	560
## 8189 2013	Josh Childress BRK	29	SF 14	14
## 8190 2013	Earl Clark LAL	25	PF 59	428
## 8191 2013	Darren Collison DAL	25	PG 81	972
## 8192 2013	Nick Collison OKC	32	C 81	412
## 8193 2013	Mike Conley MEM	25	PG 80	1168

## 8194 2013	Will Conroy	MIN	30	PG	4	1
## 8195 2013	Daequan Cook	TOT	25	SG	49	137
## 8196 2013	Daequan Cook	HOU	25	SG	16	55
## 8197 2013	Daequan Cook	CHI	25	SG	33	82
## 8198 2013	Chris Copeland	NYK	28	PF	56	486
## 8199 2013	Jamal Crawford	LAC	32	SG	76	1255
## 8200 2013	Dante Cunningham	MIN	25	PF	80	695
## 8201 2013	Samuel Dalembert	MIL	31	C	47	313
## 8202 2013	Marquis Daniels	MIL	32	SF	59	324
## 8203 2013	Glen Davis	ORL	27	PF	34	512
## 8204 2013	Nando De	SAS	25	SG	72	276
## 8205 2013	Carlos Delfino	HOU	30	SF	67	708
## 8206 2013	Luol Deng	CHI	27	SF	75	1237
## 8207 2013	Boris Diaw	SAS	30	PF	75	435
## 8208 2013	DeSagana Diop	CHA	31	C	22	16
## 8209 2013	Keyon Dooling	MEM	32	PG	7	31
## 8210 2013	Toney Douglas	TOT	26	PG	71	534
## 8211 2013	Toney Douglas	HOU	26	PG	49	399
## 8212 2013	Toney Douglas	SAC	26	PG	22	135
## 8213 2013	Chris Douglas-Roberts	DAL	26	SG	6	17
## 8214 2013	Goran Dragic	PHO	26	PG	77	1134
## 8215 2013	Jared Dudley	PHO	27	SF	79	861
## 8216 2013	Chris Duhon	LAL	30	PG	46	133
## 8217 2013	Tim Duncan	SAS	36	C	69	1227
## 8218 2013	Mike Dunleavy	MIL	32	SF	75	785
## 8219 2013	Wayne Ellington	TOT	25	SG	78	614
## 8220 2013	Wayne Ellington	MEM	25	SG	40	218
## 8221 2013	Wayne Ellington	CLE	25	SG	38	396
## 8222 2013	Monta Ellis	MIL	27	SG	82	1577
## 8223 2013	Jeremy Evans	UTA	25	PF	37	75
## 8224 2013	Raymond Felton	NYK	28	PG	68	948
## 8225 2013	Derek Fisher	TOT	38	SG-PG	33	175
## 8226 2013	Derek Fisher	DAL	38	PG	9	77
## 8227 2013	Derek Fisher	OKC	38	SG	24	98
## 8228 2013	Randy Foye	UTA	29	SG	82	882
## 8229 2013	Francisco Garcia	TOT	31	SG-SF	58	321
## 8230 2013	Francisco Garcia	SAC	31	SG	40	206
## 8231 2013	Francisco Garcia	HOU	31	SF	18	115
## 8232 2013	Kevin Garnett	BOS	36	C	68	1004
## 8233 2013	Marc Gasol	MEM	28	C	80	1127
## 8234 2013	Pau Gasol	LAL	32	PF	49	673
## 8235 2013	Rudy Gay	TOT	26	SF	75	1366
## 8236 2013	Rudy Gay	MEM	26	SF	42	723
## 8237 2013	Rudy Gay	TOR	26	SF	33	643
## 8238 2013	Alonzo Gee	CLE	25	SF	82	842
## 8239 2013	Mickael Gelabale	MIN	29	SF	36	181
## 8240 2013	Daniel Gibson	CLE	26	PG	46	250
## 8241 2013	Taj Gibson	CHI	27	PF	65	517
## 8242 2013	Manu Ginobili	SAS	35	SG	60	705
## 8243 2013	Drew Gooden	MIL	31	C	16	52
## 8244 2013	Ben Gordon	CHA	29	SG	75	840
## 8245 2013	Marcin Gortat	PHO	28	C	61	680
## 8246 2013	Danny Granger	IND	29	SF	5	27
## 8247 2013	Danny Green	SAS	25	SG	80	838

## 8248 2013	Gerald Green	IND	27	SF	60	421
## 8249 2013	Jeff Green	BOS	26	PF	81	1036
## 8250 2013	Willie Green	LAC	31	SG	72	450
## 8251 2013	Richard Hamilton	CHI	34	SG	50	490
## 8252 2013	Ben Hansbrough	IND	25	PG	28	57
## 8253 2013	Tyler Hansbrough	IND	27	PF	81	568
## 8254 2013	Al Harrington	ORL	32	C	10	51
## 8255 2013	Devin Harris	ATL	29	SG	58	577
## 8256 2013	Terrel Harris	TOT	25	SG	20	15
## 8257 2013	Terrel Harris	MIA	25	SG	7	10
## 8258 2013	Terrel Harris	NOH	25	SG	13	5
## 8259 2013	Chuck Hayes	SAC	29	C	74	198
## 8260 2013	Lazar Hayward	MIN	26	SF	4	10
## 8261 2013	Brendan Haywood	CHA	33	C	61	216
## 8262 2013	Gerald Henderson	CHA	25	SG	68	1055
## 8263 2013	Roy Hibbert	IND	26	C	79	937
## 8264 2013	Nene Hilario	WAS	30	PF	61	766
## 8265 2013	George Hill	IND	26	PG	76	1076
## 8266 2013	Grant Hill	LAC	40	SF	29	93
## 8267 2013	Jordan Hill	LAL	25	PF	29	194
## 8268 2013	Kirk Hinrich	CHI	32	PG	60	459
## 8269 2013	Al Horford	ATL	26	C	74	1289
## 8270 2013	Dwight Howard	LAL	27	C	76	1296
## 8271 2013	Josh Howard	MIN	32	SF	11	74
## 8272 2013	Kris Humphries	BRK	27	PF	65	375
## 8273 2013	Andre Iguodala	DEN	29	SG	80	1038
## 8274 2013	Ersan Ilyasova	MIL	25	PF	73	962
## 8275 2013	Royal Ivey	PHI	31	SG	53	170
## 8276 2013	Jarrett Jack	GSW	29	SG	79	1023
## 8277 2013	Stephen Jackson	SAS	34	SF	55	341
## 8278 2013	Bernard James	DAL	27	C	46	131
## 8279 2013	LeBron James	MIA	28	PF	76	2036
## 8280 2013	Mike James	DAL	37	PG	45	273
## 8281 2013	Antawn Jamison	LAL	36	PF	76	712
## 8282 2013	Al Jefferson	UTA	28	C	78	1391
## 8283 2013	Richard Jefferson	GSW	32	SF	56	176
## 8284 2013	Jared Jeffries	POR	31	PF	38	44
## 8285 2013	Jonas Jerebko	DET	25	PF	49	377
## 8286 2013	Amir Johnson	TOR	25	PF	81	813
## 8287 2013	Ivan Johnson	ATL	28	PF	69	452
## 8288 2013	James Johnson	SAC	25	SF	54	276
## 8289 2013	Joe Johnson	BRK	31	SG	72	1170
## 8290 2013	Wesley Johnson	PHO	25	SF	50	399
## 8291 2013	Dahntay Jones	TOT	32	SF	78	262
## 8292 2013	Dahntay Jones	DAL	32	SF	50	174
## 8293 2013	Dahntay Jones	ATL	32	SF	28	88
## 8294 2013	James Jones	MIA	32	SF	38	60
## 8295 2013	Chris Kaman	DAL	30	C	66	693
## 8296 2013	Jason Kidd	NYK	39	SG	76	458
## 8297 2013	Andrei Kirilenko	MIN	31	SF	64	791
## 8298 2013	Linas Kleiza	TOR	28	SF	20	148
## 8299 2013	Kyle Korver	ATL	31	SF	74	810
## 8300 2013	Carl Landry	GSW	29	PF	81	874
## 8301 2013	Ty Lawson	DEN	25	PG	73	1216

## 8302 2013	Courtney Lee	BOS	27	SG	78	612
## 8303 2013	David Lee	GSW	29	PF	79	1459
## 8304 2013	Rashard Lewis	MIA	33	PF	55	285
## 8305 2013	Shaun Livingston	TOT	27	PG	66	417
## 8306 2013	Shaun Livingston	WAS	27	PG	17	63
## 8307 2013	Shaun Livingston	CLE	27	PG	49	354
## 8308 2013	Kyle Lowry	TOR	26	PG	68	791
## 8309 2013	John Lucas	TOR	30	PG	63	333
## 8310 2013	Corey Maggette	DET	33	SF	18	95
## 8311 2013	Ian Mahinmi	IND	26	C	80	402
## 8312 2013	Shawn Marion	DAL	34	PF	67	812
## 8313 2013	Cartier Martin	WAS	28	SF	41	270
## 8314 2013	Kevin Martin	OKC	29	SG	77	1077
## 8315 2013	Roger Mason	NOH	32	SG	69	369
## 8316 2013	Wesley Matthews	POR	26	SG	69	1022
## 8317 2013	Eric Maynor	TOT	25	PG-SG	64	291
## 8318 2013	Eric Maynor	OKC	25	PG	37	104
## 8319 2013	Eric Maynor	POR	25	SG	27	187
## 8320 2013	O.J. Mayo	DAL	25	SG	82	1255
## 8321 2013	Luc Mbah	MIL	26	SF	58	387
## 8322 2013	JaVale McGee	DEN	25	C	79	717
## 8323 2013	Josh McRoberts	TOT	25	PF	67	401
## 8324 2013	Josh McRoberts	ORL	25	PF	41	159
## 8325 2013	Josh McRoberts	CHA	25	PF	26	242
## 8326 2013	Jodie Meeks	LAL	25	SG	78	618
## 8327 2013	C.J. Miles	CLE	25	SF	65	729
## 8328 2013	Andre Miller	DEN	36	PG	82	786
## 8329 2013	Mike Miller	MIA	32	SF	59	281
## 8330 2013	Paul Millsap	UTA	27	PF	78	1135
## 8331 2013	Nazr Mohammed	CHI	35	C	63	166
## 8332 2013	Anthony Morrow	TOT	27	SG	41	164
## 8333 2013	Anthony Morrow	ATL	27	SG	24	125
## 8334 2013	Anthony Morrow	DAL	27	SG	17	39
## 8335 2013	Timofey Mozgov	DEN	26	C	41	108
## 8336 2013	Troy Murphy	DAL	32	PF	14	65
## 8337 2013	Steve Nash	LAL	38	PG	50	636
## 8338 2013	Gary Neal	SAS	28	SG	68	645
## 8339 2013	Jameer Nelson	ORL	30	PG	56	822
## 8340 2013	Joakim Noah	CHI	27	C	66	784
## 8341 2013	Steve Novak	NYK	29	SF	81	535
## 8342 2013	Dirk Nowitzki	DAL	34	PF	53	917
## 8343 2013	Lamar Odom	LAC	33	PF	82	330
## 8344 2013	Travis Outlaw	SAC	28	SF	38	200
## 8345 2013	Zaza Pachulia	ATL	28	C	52	306
## 8346 2013	Jannero Pargo	TOT	33	PG	32	207
## 8347 2013	Jannero Pargo	WAS	33	PG	7	21
## 8348 2013	Jannero Pargo	ATL	33	PG	7	35
## 8349 2013	Jannero Pargo	CHA	33	PG	18	151
## 8350 2013	Jeremy Pargo	TOT	26	PG-SG	39	265
## 8351 2013	Jeremy Pargo	CLE	26	PG	25	196
## 8352 2013	Jeremy Pargo	PHI	26	SG	14	69
## 8353 2013	Tony Parker	SAS	30	PG	66	1341
## 8354 2013	Chris Paul	LAC	27	PG	70	1186
## 8355 2013	Sasha Pavlovic	POR	29	SG	39	103

## 8356 2013	Kendrick Perkins	OKC	28	C	78	330
## 8357 2013	Johan Petro	ATL	27	C	31	108
## 8358 2013	Paul Pierce	BOS	35	SF	77	1430
## 8359 2013	Mickael Pietrus	TOR	30	SF	19	100
## 8360 2013	A.J. Price	WAS	26	PG	57	441
## 8361 2013	Ronnie Price	POR	29	PG	39	105
## 8362 2013	Pablo Prigioni	NYK	35	PG	78	275
## 8363 2013	Tayshaun Prince	TOT	32	SF	82	852
## 8364 2013	Tayshaun Prince	DET	32	SF	45	527
## 8365 2013	Tayshaun Prince	MEM	32	SF	37	325
## 8366 2013	Chris Quinn	CLE	29	SG	7	10
## 8367 2013	Vladimir Radmanovic	CHI	32	PF	25	33
## 8368 2013	Zach Randolph	MEM	31	PF	76	1169
## 8369 2013	J.J. Redick	TOT	28	SG	78	1100
## 8370 2013	J.J. Redick	ORL	28	SG	50	756
## 8371 2013	J.J. Redick	MIL	28	SG	28	344
## 8372 2013	Jason Richardson	PHI	32	SG	33	347
## 8373 2013	Quentin Richardson	NYK	32	SF	1	5
## 8374 2013	Luke Ridnour	MIN	31	SG	82	939
## 8375 2013	Brian Roberts	NOH	27	PG	78	555
## 8376 2013	Nate Robinson	CHI	28	PG	82	1074
## 8377 2013	Rajon Rondo	BOS	26	PG	38	522
## 8378 2013	Brandon Roy	MIN	28	SG	5	29
## 8379 2013	Brandon Rush	GSW	27	SF	2	14
## 8380 2013	John Salmons	SAC	33	SF	76	672
## 8381 2013	Luis Scola	PHO	32	PF	82	1048
## 8382 2013	Thabo Sefolosha	OKC	28	SG	81	613
## 8383 2013	Ramon Sessions	CHA	26	SG	61	876
## 8384 2013	Donald Sloan	TOT	25	SG-PG	23	81
## 8385 2013	Donald Sloan	CLE	25	SG	20	81
## 8386 2013	J.R. Smith	NYK	27	SG	80	1446
## 8387 2013	Jason Smith	NOH	26	C	51	420
## 8388 2013	Josh Smith	ATL	27	PF	76	1327
## 8389 2013	Marreese Speights	TOT	25	C	79	658
## 8390 2013	Marreese Speights	MEM	25	C	40	262
## 8391 2013	Marreese Speights	CLE	25	C	39	396
## 8392 2013	Tiago Splitter	SAS	28	PF	81	838
## 8393 2013	Jerry Stackhouse	BRK	38	SF	37	182
## 8394 2013	DeShawn Stevenson	ATL	31	SG	56	284
## 8395 2013	Rodney Stuckey	DET	26	SG	76	876
## 8396 2013	Mirza Teletovic	BRK	27	PF	53	188
## 8397 2013	Sebastian Telfair	TOT	27	PG	59	331
## 8398 2013	Sebastian Telfair	PHO	27	PG	46	275
## 8399 2013	Sebastian Telfair	TOR	27	PG	13	56
## 8400 2013	Garrett Temple	WAS	26	SG	51	262
## 8401 2013	Jason Terry	BOS	35	SG	79	799
## 8402 2013	Kurt Thomas	NYK	40	PF	39	97
## 8403 2013	Tyrus Thomas	CHA	26	PF	26	125
## 8404 2013	Jason Thompson	SAC	26	PF	82	891
## 8405 2013	Marcus Thornton	SAC	25	SG	72	916
## 8406 2013	Jamaal Tinsley	UTA	34	PG	66	229
## 8407 2013	Anthony Tolliver	ATL	27	SF	62	253
## 8408 2013	P.J. Tucker	PHO	27	SG	79	506
## 8409 2013	Hedo Turkoglu	ORL	33	SF	11	32

## 8410 2013	Ekpe Udoh	MIL	25	C	76	323
## 8411 2013	Beno Udrih	TOT	30	SG-PG	66	538
## 8412 2013	Beno Udrih	MIL	30	SG	39	263
## 8413 2013	Beno Udrih	ORL	30	PG	27	275
## 8414 2013	Anderson Varejao	CLE	30	C	25	353
## 8415 2013	Greivis Vasquez	NOH	26	PG	78	1083
## 8416 2013	Charlie Villanueva	DET	28	PF	69	467
## 8417 2013	Dwyane Wade	MIA	31	SG	69	1463
## 8418 2013	Gerald Wallace	BRK	30	SF	69	531
## 8419 2013	Rasheed Wallace	NYK	38	C	21	146
## 8420 2013	Luke Walton	CLE	32	PF	50	172
## 8421 2013	Hakim Warrick	TOT	30	PF	28	194
## 8422 2013	Hakim Warrick	CHA	30	PF	27	190
## 8423 2013	C.J. Watson	BRK	28	PG	80	543
## 8424 2013	Earl Watson	UTA	33	PG	48	96
## 8425 2013	Martell Webster	WAS	26	SF	76	869
## 8426 2013	David West	IND	32	PF	73	1250
## 8427 2013	James White	NYK	30	SF	57	125
## 8428 2013	Chris Wilcox	BOS	30	C	61	259
## 8429 2013	Damien Wilkins	PHI	33	SG	61	388
## 8430 2013	Deron Williams	BRK	28	PG	78	1476
## 8431 2013	Lou Williams	ATL	26	SG	39	551
## 8432 2013	Marvin Williams	UTA	26	SF	73	529
## 8433 2013	Mo Williams	UTA	30	PG	46	592
## 8434 2013	Reggie Williams	CHA	26	SF	40	146
## 8435 2013	Terrence Williams	BOS	25	SF	24	110
## 8436 2013	Metta World	LAL	33	SF	75	929
## 8437 2013	Brandan Wright	DAL	25	C	64	541
## 8438 2013	Dorell Wright	PHI	27	SF	79	729
## 8439 2013	Nick Young	PHI	27	SG	59	628
## 8440 2013	Sam Young	IND	27	SG	56	155
## 8441 2014	Arron Afflalo	ORL	28	SG	73	1330
## 8442 2014	Alexis Ajinca	NOP	25	C	56	328
## 8443 2014	LaMarcus Aldridge	POR	28	PF	69	1603
## 8444 2014	Ray Allen	MIA	38	SG	73	701
## 8445 2014	Tony Allen	MEM	32	SG	55	495
## 8446 2014	Chris Andersen	MIA	35	C	72	477
## 8447 2014	Alan Anderson	BRK	31	SF	78	564
## 8448 2014	Ryan Anderson	NOP	25	PF	22	436
## 8449 2014	Carmelo Anthony	NYK	29	PF	77	2112
## 8450 2014	Pero Antic	ATL	31	C	50	352
## 8451 2014	Trevor Ariza	WAS	28	SF	77	1107
## 8452 2014	Darrell Arthur	DEN	25	SF	68	401
## 8453 2014	D.J. Augustin	TOT	26	PG	71	930
## 8454 2014	D.J. Augustin	TOR	26	PG	10	21
## 8455 2014	D.J. Augustin	CHI	26	PG	61	909
## 8456 2014	Leandro Barbosa	PHO	31	PG	20	150
## 8457 2014	J.J. Barea	MIN	29	PG	79	660
## 8458 2014	Andrea Bargnani	NYK	28	C	42	558
## 8459 2014	Matt Barnes	LAC	33	SF	63	625
## 8460 2014	Brandon Bass	BOS	28	PF	82	911
## 8461 2014	Shane Battier	MIA	35	SF	73	298
## 8462 2014	Nicolas Batum	POR	25	SF	82	1070
## 8463 2014	Jerryd Bayless	TOT	25	PG	72	666

## 8464 2014	Jerryd Bayless	MEM	25	PG	31	250
## 8465 2014	Jerryd Bayless	BOS	25	PG	41	416
## 8466 2014	Michael Beasley	MIA	25	SF	55	436
## 8467 2014	Marco Belinelli	SAS	27	SF	80	911
## 8468 2014	Patrick Beverley	HOU	25	PG	56	573
## 8469 2014	Chauncey Billups	DET	37	SG	19	72
## 8470 2014	Steve Blake	TOT	33	PG	55	378
## 8471 2014	Steve Blake	LAL	33	PG	27	256
## 8472 2014	Steve Blake	GSW	33	PG	28	122
## 8473 2014	Andray Blatche	BRK	27	PF	73	821
## 8474 2014	Matt Bonner	SAS	33	PF	61	197
## 8475 2014	Trevor Booker	WAS	26	PF	72	491
## 8476 2014	Carlos Boozer	CHI	32	PF	76	1042
## 8477 2014	Chris Bosh	MIA	29	C	79	1281
## 8478 2014	Elton Brand	ATL	34	C	73	419
## 8479 2014	Corey Brewer	MIN	27	SF	81	998
## 8480 2014	Ronnie Brewer	TOT	28	SF	24	7
## 8481 2014	Ronnie Brewer	HOU	28	SF	23	7
## 8482 2014	Aaron Brooks	TOT	29	PG	72	645
## 8483 2014	Aaron Brooks	HOU	29	PG	43	299
## 8484 2014	Aaron Brooks	DEN	29	PG	29	346
## 8485 2014	MarShon Brooks	TOT	25	SG	35	159
## 8486 2014	MarShon Brooks	BOS	25	SG	10	31
## 8487 2014	MarShon Brooks	GSW	25	SG	7	13
## 8488 2014	MarShon Brooks	LAL	25	SG	18	115
## 8489 2014	Shannon Brown	TOT	28	SG	29	63
## 8490 2014	Shannon Brown	SAS	28	SG	10	23
## 8491 2014	Kobe Bryant	LAL	35	SG	6	83
## 8492 2014	Chase Budinger	MIN	25	SF	41	274
## 8493 2014	Caron Butler	TOT	33	SF	56	587
## 8494 2014	Caron Butler	MIL	33	SF	34	374
## 8495 2014	Caron Butler	OKC	33	SF	22	213
## 8496 2014	Rasual Butler	IND	34	SG	50	136
## 8497 2014	Will Bynum	DET	31	PG	56	485
## 8498 2014	Jose Calderon	DAL	32	PG	81	925
## 8499 2014	DeMarre Carroll	ATL	27	SF	73	810
## 8500 2014	Vince Carter	DAL	37	SG	81	967
## 8501 2014	Omri Casspi	HOU	25	PF	71	490
## 8502 2014	Mario Chalmers	MIA	27	PG	73	716
## 8503 2014	Tyson Chandler	NYK	31	C	55	480
## 8504 2014	Wilson Chandler	DEN	26	SF	62	846
## 8505 2014	Dionte Christmas	PHO	27	SF	31	71
## 8506 2014	Earl Clark	TOT	26	PF	54	257
## 8507 2014	Earl Clark	CLE	26	PF	45	234
## 8508 2014	Earl Clark	NYK	26	PF	9	23
## 8509 2014	Victor Claver	POR	25	SF	21	47
## 8510 2014	Norris Cole	MIA	25	PG	82	527
## 8511 2014	Jason Collins	BRK	35	C	22	25
## 8512 2014	Darren Collison	LAC	26	PG	80	911
## 8513 2014	Nick Collison	OKC	33	PF	81	338
## 8514 2014	Mike Conley	MEM	26	PG	73	1256
## 8515 2014	Chris Copeland	IND	29	SF	41	153
## 8516 2014	Jamal Crawford	LAC	33	SG	69	1282
## 8517 2014	Jordan Crawford	TOT	25	SG	81	890

## 8518 2014	Jordan Crawford	BOS	25	SG	39	536
## 8519 2014	Jordan Crawford	GSW	25	SG	42	354
## 8520 2014	Dante Cunningham	MIN	26	PF	81	510
## 8521 2014	Stephen Curry	GSW	25	PG	78	1873
## 8522 2014	Samuel Dalembert	DAL	32	C	80	529
## 8523 2014	Luigi Datome	DET	26	SF	34	83
## 8524 2014	Glen Davis	TOT	28	PF	68	641
## 8525 2014	Glen Davis	ORL	28	PF	45	545
## 8526 2014	Glen Davis	LAC	28	PF	23	96
## 8527 2014	Austin Daye	TOT	25	SF	22	66
## 8528 2014	Austin Daye	TOR	25	SF	8	8
## 8529 2014	Austin Daye	SAS	25	SF	14	58
## 8530 2014	Nando De	TOT	26	SF	47	177
## 8531 2014	Nando De	SAS	26	SF	26	112
## 8532 2014	Nando De	TOR	26	SF	21	65
## 8533 2014	Luol Deng	TOT	28	SF	63	1011
## 8534 2014	Luol Deng	CHI	28	SF	23	438
## 8535 2014	Luol Deng	CLE	28	SF	40	573
## 8536 2014	Boris Diaw	SAS	31	PF	79	717
## 8537 2014	Toney Douglas	TOT	27	PG	51	202
## 8538 2014	Toney Douglas	GSW	27	PG	24	88
## 8539 2014	Toney Douglas	MIA	27	PG	27	114
## 8540 2014	Chris Douglas-Roberts	CHA	27	SF	49	339
## 8541 2014	Goran Dragic	PHO	27	SG	76	1542
## 8542 2014	Jared Dudley	LAC	28	SF	74	511
## 8543 2014	Tim Duncan	SAS	37	C	74	1119
## 8544 2014	Mike Dunleavy	CHI	33	SF	82	929
## 8545 2014	Kevin Durant	OKC	25	SF	81	2593
## 8546 2014	Wayne Ellington	DAL	26	SG	45	145
## 8547 2014	Monta Ellis	DAL	28	SG	82	1560
## 8548 2014	Jeremy Evans	UTA	26	SF	66	401
## 8549 2014	Jordan Farmar	LAL	27	PG	41	416
## 8550 2014	Vitor Faverani	BOS	25	C	37	164
## 8551 2014	Raymond Felton	NYK	29	PG	65	630
## 8552 2014	Landry Fields	TOR	25	SF	30	68
## 8553 2014	Derek Fisher	OKC	39	SG	81	425
## 8554 2014	Randy Foye	DEN	30	SG	81	1068
## 8555 2014	Joel Freeland	POR	26	C	52	174
## 8556 2014	Channing Frye	PHO	30	PF	82	910
## 8557 2014	Francisco Garcia	HOU	32	SF	55	315
## 8558 2014	Kevin Garnett	BRK	37	C	54	352
## 8559 2014	Diante Garrett	UTA	25	PG	71	248
## 8560 2014	Marc Gasol	MEM	29	C	59	859
## 8561 2014	Pau Gasol	LAL	33	C	60	1041
## 8562 2014	Rudy Gay	TOT	27	SF	73	1457
## 8563 2014	Rudy Gay	TOR	27	SF	18	350
## 8564 2014	Rudy Gay	SAC	27	SF	55	1107
## 8565 2014	Alonzo Gee	CLE	26	SF	65	258
## 8566 2014	Taj Gibson	CHI	28	PF	82	1069
## 8567 2014	Manu Ginobili	SAS	36	SG	68	838
## 8568 2014	Drew Gooden	WAS	32	C	22	183
## 8569 2014	Ben Gordon	CHA	30	SG	19	99
## 8570 2014	Eric Gordon	NOP	25	SG	64	988
## 8571 2014	Marcin Gortat	WAS	29	C	81	1068



## 8572 2014	Danny Granger	TOT	30	SF	41	338
## 8573 2014	Danny Granger	IND	30	SF	29	242
## 8574 2014	Danny Granger	LAC	30	SF	12	96
## 8575 2014	Aaron Gray	TOT	29	C	37	65
## 8576 2014	Aaron Gray	SAC	29	C	33	60
## 8577 2014	Danny Green	SAS	26	SG	68	618
## 8578 2014	Gerald Green	PHO	28	SG	82	1295
## 8579 2014	Jeff Green	BOS	27	SF	82	1382
## 8580 2014	Willie Green	LAC	32	SG	55	273
## 8581 2014	Jorge Gutierrez	BRK	25	PG	15	62
## 8582 2014	Tyler Hansbrough	TOR	28	PF	64	312
## 8583 2014	Al Harrington	WAS	33	PF	34	225
## 8584 2014	Devin Harris	DAL	30	PG	40	315
## 8585 2014	Mike Harris	UTA	30	PF	20	84
## 8586 2014	Spencer Hawes	TOT	25	C	80	1053
## 8587 2014	Spencer Hawes	PHI	25	C	53	688
## 8588 2014	Spencer Hawes	CLE	25	C	27	365
## 8589 2014	Chuck Hayes	TOT	30	C	61	132
## 8590 2014	Chuck Hayes	TOR	30	C	45	99
## 8591 2014	Gerald Henderson	CHA	26	SG	77	1081
## 8592 2014	Roy Hibbert	IND	27	C	81	871
## 8593 2014	J.J. Hickson	DEN	25	PF	69	814
## 8594 2014	Nene Hilario	WAS	31	PF	53	754
## 8595 2014	George Hill	IND	27	PG	76	781
## 8596 2014	Jordan Hill	LAL	26	PF	72	696
## 8597 2014	Kirk Hinrich	CHI	33	PG	73	666
## 8598 2014	Al Horford	ATL	27	C	29	538
## 8599 2014	Dwight Howard	HOU	28	C	71	1297
## 8600 2014	Kris Humphries	BOS	28	PF	69	579
## 8601 2014	Andre Iguodala	GSW	30	SF	63	588
## 8602 2014	Ersan Ilyasova	MIL	26	PF	55	618
## 8603 2014	Jarrett Jack	CLE	30	PG	80	760
## 8604 2014	Stephen Jackson	LAC	35	SF	9	15
## 8605 2014	Bernard James	DAL	28	C	30	28
## 8606 2014	Damion James	SAS	26	SF	5	6
## 8607 2014	LeBron James	MIA	29	PF	77	2089
## 8608 2014	Mike James	CHI	38	PG	11	11
## 8609 2014	Antawn Jamison	LAC	37	PF	22	84
## 8610 2014	Othyus Jeffers	TOT	28	SG	6	9
## 8611 2014	Othyus Jeffers	SAS	28	SG	4	7
## 8612 2014	Al Jefferson	CHA	29	C	73	1594
## 8613 2014	Richard Jefferson	UTA	33	SF	82	831
## 8614 2014	Jonas Jerebko	DET	26	PF	64	270
## 8615 2014	Amir Johnson	TOR	26	PF	77	799
## 8616 2014	James Johnson	MEM	26	SF	52	384
## 8617 2014	Joe Johnson	BRK	32	SG	79	1245
## 8618 2014	Wesley Johnson	LAL	26	SF	79	715
## 8619 2014	James Jones	MIA	33	SF	20	97
## 8620 2014	Chris Kaman	LAL	31	C	39	404
## 8621 2014	Andrei Kirilenko	BRK	32	PF	45	226
## 8622 2014	Kyle Korver	ATL	32	SG	71	850
## 8623 2014	Ty Lawson	DEN	26	PG	62	1090
## 8624 2014	Courtney Lee	TOT	28	SG	79	761
## 8625 2014	Courtney Lee	BOS	28	SG	30	221

## 8626 2014	Courtney Lee	MEM	28	SG	49	540
## 8627 2014	David Lee	GSW	30	PF	69	1257
## 8628 2014	Rashard Lewis	MIA	34	SF	60	268
## 8629 2014	Jeremy Lin	HOU	25	PG	71	890
## 8630 2014	Shaun Livingston	BRK	28	PG	76	629
## 8631 2014	Brook Lopez	BRK	25	C	17	352
## 8632 2014	Robin Lopez	POR	25	C	82	908
## 8633 2014	Kevin Love	MIN	25	PF	77	2010
## 8634 2014	Kyle Lowry	TOR	27	PG	79	1417
## 8635 2014	John Lucas	UTA	31	PG	42	159
## 8636 2014	Ian Mahinmi	IND	27	C	77	272
## 8637 2014	Shawn Marion	DAL	35	SF	76	791
## 8638 2014	Cartier Martin	TOT	29	SF	59	329
## 8639 2014	Cartier Martin	ATL	29	SF	53	314
## 8640 2014	Cartier Martin	CHI	29	SF	6	15
## 8641 2014	Kenyon Martin	NYK	36	PF	32	137
## 8642 2014	Kevin Martin	MIN	30	SG	68	1298
## 8643 2014	Roger Mason	MIA	33	SG	25	74
## 8644 2014	Wesley Matthews	POR	27	SG	82	1343
## 8645 2014	Eric Maynor	TOT	26	PG	31	82
## 8646 2014	Eric Maynor	WAS	26	PG	23	52
## 8647 2014	Eric Maynor	PHI	26	PG	8	30
## 8648 2014	O.J. Mayo	MIL	26	SG	52	608
## 8649 2014	Luc Mbah	TOT	27	PF-SF	64	224
## 8650 2014	Luc Mbah	SAC	27	SF	9	40
## 8651 2014	Luc Mbah	MIN	27	PF	55	184
## 8652 2014	Josh McRoberts	CHA	26	PF	78	661
## 8653 2014	Jodie Meeks	LAL	26	SG	77	1209
## 8654 2014	Gal Mekel	DAL	25	PG	31	73
## 8655 2014	C.J. Miles	CLE	26	SG	51	503
## 8656 2014	Andre Miller	TOT	37	SG	58	283
## 8657 2014	Andre Miller	DEN	37	SG	30	176
## 8658 2014	Andre Miller	WAS	37	SG	28	107
## 8659 2014	Mike Miller	MEM	33	SF	82	579
## 8660 2014	Patty Mills	SAS	25	PG	81	826
## 8661 2014	Paul Millsap	ATL	28	PF	74	1328
## 8662 2014	Anthony Morrow	NOP	28	SG	76	636
## 8663 2014	Timofey Mozgov	DEN	27	C	82	770
## 8664 2014	Steve Nash	LAL	39	PG	15	102
## 8665 2014	Gary Neal	TOT	29	SG	52	548
## 8666 2014	Gary Neal	MIL	29	SG	30	301
## 8667 2014	Gary Neal	CHA	29	SG	22	247
## 8668 2014	Jameer Nelson	ORL	31	PG	68	820
## 8669 2014	Joakim Noah	CHI	28	C	80	1007
## 8670 2014	Steve Novak	TOR	30	PF	54	178
## 8671 2014	Dirk Nowitzki	DAL	35	PF	80	1735
## 8672 2014	Travis Outlaw	SAC	29	SF	63	343
## 8673 2014	Zaza Pachulia	MIL	29	C	53	408
## 8674 2014	Jannero Pargo	CHA	34	PG	29	136
## 8675 2014	Tony Parker	SAS	31	PG	68	1134
## 8676 2014	Chandler Parsons	HOU	25	SF	74	1226
## 8677 2014	Chris Paul	LAC	28	PG	62	1185
## 8678 2014	Kendrick Perkins	OKC	29	C	62	211
## 8679 2014	Paul Pierce	BRK	36	SF	75	1010

## 8680 2014	Quincy Pondexter	MEM	25	SG	15	94
## 8681 2014	A.J. Price	MIN	27	SG	28	44
## 8682 2014	Ronnie Price	ORL	30	SG	31	74
## 8683 2014	Pablo Prigioni	NYK	36	PG	66	252
## 8684 2014	Tayshaun Prince	MEM	33	SF	76	454
## 8685 2014	Zach Randolph	MEM	32	PF	79	1372
## 8686 2014	J.J. Redick	LAC	29	SG	35	532
## 8687 2014	Luke Ridnour	TOT	32	PG	61	306
## 8688 2014	Luke Ridnour	MIL	32	PG	36	206
## 8689 2014	Luke Ridnour	CHA	32	PG	25	100
## 8690 2014	Brian Roberts	NOP	28	PG	72	677
## 8691 2014	Nate Robinson	DEN	29	PG	44	457
## 8692 2014	Rajon Rondo	BOS	27	PG	30	350
## 8693 2014	Derrick Rose	CHI	25	PG	10	159
## 8694 2014	Brandon Rush	UTA	28	SG	38	79
## 8695 2014	John Salmons	TOT	34	SG-SF	78	403
## 8696 2014	John Salmons	SAC	34	SF	18	105
## 8697 2014	John Salmons	TOR	34	SG	60	298
## 8698 2014	Larry Sanders	MIL	25	C	23	178
## 8699 2014	Luis Scola	IND	33	PF	82	626
## 8700 2014	Mike Scott	ATL	25	PF	80	767
## 8701 2014	Thabo Sefolosha	OKC	29	SG	61	383
## 8702 2014	Ramon Sessions	TOT	27	PG	83	1021
## 8703 2014	Ramon Sessions	CHA	27	PG	55	578
## 8704 2014	Ramon Sessions	MIL	27	PG	28	443
## 8705 2014	Mustafa Shakur	OKC	29	PG	3	1
## 8706 2014	Alexey Shved	MIN	25	SG	63	250
## 8707 2014	Kyle Singler	DET	25	SF	82	784
## 8708 2014	Donald Sloan	IND	26	SG	48	110
## 8709 2014	Ish Smith	PHO	25	PG	70	261
## 8710 2014	J.R. Smith	NYK	28	SF	74	1071
## 8711 2014	Josh Smith	DET	28	SF	77	1264
## 8712 2014	Marreese Speights	GSW	26	C	79	508
## 8713 2014	Tiago Splitter	SAS	29	C	59	483
## 8714 2014	Greg Stiemsma	NOP	28	C	55	159
## 8715 2014	Julyan Stone	TOR	25	SG	21	18
## 8716 2014	Rodney Stuckey	DET	27	SG	73	1012
## 8717 2014	Jeff Teague	ATL	25	PG	79	1304
## 8718 2014	Mirza Teletovic	BRK	28	SF	72	622
## 8719 2014	Garrett Temple	WAS	27	SG	75	138
## 8720 2014	Jason Terry	BRK	36	PG	35	159
## 8721 2014	Malcolm Thomas	TOT	25	PF	8	15
## 8722 2014	Marcus Thornton	TOT	26	SG	72	703
## 8723 2014	Marcus Thornton	SAC	26	SG	46	383
## 8724 2014	Marcus Thornton	BRK	26	SG	26	320
## 8725 2014	Anthony Tolliver	CHA	28	PF	64	393
## 8726 2014	P.J. Tucker	PHO	28	SF	81	760
## 8727 2014	Hedo Turkoglu	LAC	34	SF	38	115
## 8728 2014	Evan Turner	TOT	25	SF	81	1131
## 8729 2014	Evan Turner	PHI	25	SF	54	939
## 8730 2014	Evan Turner	IND	25	SF	27	192
## 8731 2014	Beno Udrih	TOT	31	SG	41	200
## 8732 2014	Beno Udrih	NYK	31	SG	31	173
## 8733 2014	Beno Udrih	MEM	31	SG	10	27

## 8734 2014	Anderson Varejao	CLE	31	C	65	546
## 8735 2014	Greivis Vasquez	TOT	27	SG-PG	79	758
## 8736 2014	Greivis Vasquez	SAC	27	PG	18	176
## 8737 2014	Greivis Vasquez	TOR	27	SG	61	582
## 8738 2014	Charlie Villanueva	DET	29	PF	20	92
## 8739 2014	Dwyane Wade	MIA	32	SG	54	1028
## 8740 2014	Gerald Wallace	BOS	31	SF	58	298
## 8741 2014	C.J. Watson	IND	29	PG	63	414
## 8742 2014	Earl Watson	POR	34	PG	24	12
## 8743 2014	Martell Webster	WAS	27	SF	78	759
## 8744 2014	David West	IND	33	PF	80	1118
## 8745 2014	Russell Westbrook	OKC	25	PG	46	1002
## 8746 2014	Deron Williams	BRK	29	PG	64	915
## 8747 2014	Lou Williams	ATL	27	PG	60	625
## 8748 2014	Marvin Williams	UTA	27	PF	66	603
## 8749 2014	Mo Williams	POR	31	PG	74	721
## 8750 2014	Shawne Williams	LAL	27	PF	36	202
## 8751 2014	Metta World	NYK	34	SF	29	139
## 8752 2014	Chris Wright	MIL	25	SF	8	48
## 8753 2014	Dorell Wright	POR	28	SF	68	343
## 8754 2014	Nick Young	LAL	28	SG	64	1144
## 8755 2014	Thaddeus Young	PHI	25	PF	79	1417
## 8756 2015	Arron Afflalo	TOT	29	SG	78	1035
## 8757 2015	Arron Afflalo	DEN	29	SG	53	771
## 8758 2015	Arron Afflalo	POR	29	SG	25	264
## 8759 2015	LaMarcus Aldridge	POR	29	PF	71	1661
## 8760 2015	Tony Allen	MEM	33	SG	63	539
## 8761 2015	Lou Amundson	TOT	32	PF	53	259
## 8762 2015	Lou Amundson	NYK	32	PF	41	248
## 8763 2015	Chris Andersen	MIA	36	C	60	320
## 8764 2015	Alan Anderson	BRK	32	SG	74	545
## 8765 2015	Ryan Anderson	NOP	26	PF	61	833
## 8766 2015	Carmelo Anthony	NYK	30	SF	40	966
## 8767 2015	Pero Antic	ATL	32	C	63	356
## 8768 2015	Trevor Ariza	HOU	29	SF	82	1048
## 8769 2015	Darrell Arthur	DEN	26	PF	58	382
## 8770 2015	D.J. Augustin	TOT	27	PG	82	777
## 8771 2015	D.J. Augustin	DET	27	PG	54	574
## 8772 2015	D.J. Augustin	OKC	27	PG	28	203
## 8773 2015	Luke Babbitt	NOP	25	SF	63	256
## 8774 2015	Leandro Barbosa	GSW	32	SG	66	467
## 8775 2015	J.J. Barea	DAL	30	PG	77	580
## 8776 2015	Andrea Bargnani	NYK	29	C	29	430
## 8777 2015	Matt Barnes	LAC	34	SF	76	764
## 8778 2015	Earl Barron	PHO	33	C	16	32
## 8779 2015	Brandon Bass	BOS	29	PF	82	866
## 8780 2015	Nicolas Batum	POR	26	SF	71	664
## 8781 2015	Jerryd Bayless	MIL	26	PG	77	598
## 8782 2015	Aron Baynes	SAS	28	C	70	461
## 8783 2015	Kent Bazemore	ATL	25	SG	75	390
## 8784 2015	Michael Beasley	MIA	26	PF	24	212
## 8785 2015	Marco Belinelli	SAS	28	SG	62	568
## 8786 2015	Patrick Beverley	HOU	26	PG	56	568
## 8787 2015	Steve Blake	POR	34	PG	81	350

## 8788 2015	Eric Bledsoe	PHO	25	PG	81	1377
## 8789 2015	Bojan Bogdanovic	BRK	25	SF	78	700
## 8790 2015	Matt Bonner	SAS	34	PF	72	264
## 8791 2015	Trevor Booker	UTA	27	PF	79	567
## 8792 2015	Chris Bosh	MIA	30	C	44	928
## 8793 2015	Elton Brand	ATL	35	C	36	96
## 8794 2015	Corey Brewer	TOT	28	SF	80	917
## 8795 2015	Corey Brewer	MIN	28	SF	24	251
## 8796 2015	Corey Brewer	HOU	28	SF	56	666
## 8797 2015	Aaron Brooks	CHI	30	PG	82	954
## 8798 2015	Shannon Brown	MIA	29	SG	5	20
## 8799 2015	Kobe Bryant	LAL	36	SG	35	782
## 8800 2015	Chase Budinger	MIN	26	SF	67	457
## 8801 2015	Caron Butler	DET	34	SF	78	460
## 8802 2015	Jimmy Butler	CHI	25	SG	65	1301
## 8803 2015	Rasual Butler	WAS	35	SF	75	580
## 8804 2015	Dwight Buycks	LAL	25	PG	6	52
## 8805 2015	Will Bynum	WAS	32	SG	7	22
## 8806 2015	Nick Calathes	MEM	25	SG	58	243
## 8807 2015	Jose Calderon	NYK	33	PG	42	382
## 8808 2015	DeMarre Carroll	ATL	28	SF	70	883
## 8809 2015	Vince Carter	MEM	38	SG	66	384
## 8810 2015	Omri Casspi	SAC	26	SF	67	593
## 8811 2015	Mario Chalmers	MIA	28	PG	80	813
## 8812 2015	Wilson Chandler	DEN	27	SF	78	1085
## 8813 2015	Earl Clark	BRK	27	PF	10	27
## 8814 2015	Norris Cole	TOT	26	PG	75	573
## 8815 2015	Norris Cole	MIA	26	PG	47	295
## 8816 2015	Norris Cole	NOP	26	PG	28	278
## 8817 2015	Darren Collison	SAC	27	PG	45	725
## 8818 2015	Nick Collison	OKC	34	PF	66	273
## 8819 2015	Mike Conley	MEM	27	PG	70	1107
## 8820 2015	Chris Copeland	IND	30	SF	50	309
## 8821 2015	Jamal Crawford	LAC	34	SG	64	1010
## 8822 2015	Dante Cunningham	NOP	27	PF	66	340
## 8823 2015	Stephen Curry	GSW	26	PG	80	1900
## 8824 2015	Luigi Datome	TOT	27	SF	21	105
## 8825 2015	Luigi Datome	BOS	27	SF	18	94
## 8826 2015	Glen Davis	LAC	29	PF	74	294
## 8827 2015	Austin Daye	TOT	26	SF	34	129
## 8828 2015	Austin Daye	SAS	26	SF	26	103
## 8829 2015	Austin Daye	ATL	26	SF	8	26
## 8830 2015	Dewayne Dedmon	ORL	25	C	59	216
## 8831 2015	Luol Deng	MIA	29	SF	72	1007
## 8832 2015	DeMar DeRozan	TOR	25	SG	60	1204
## 8833 2015	Boris Diaw	SAS	32	PF	81	708
## 8834 2015	Gorgui Dieng	MIN	25	C	73	710
## 8835 2015	Joey Dorsey	HOU	31	PF	69	184
## 8836 2015	Toney Douglas	NOP	28	SG	12	51
## 8837 2015	Chris Douglas-Roberts	LAC	28	SG	12	19
## 8838 2015	Goran Dragic	TOT	28	SG-PG	78	1275
## 8839 2015	Goran Dragic	PHO	28	SG	52	843
## 8840 2015	Goran Dragic	MIA	28	PG	26	432
## 8841 2015	Zoran Dragic	TOT	25	SG	16	28

## 8842 2015	Zoran Dragic	PHO	25	SG	6	6
## 8843 2015	Zoran Dragic	MIA	25	SG	10	22
## 8844 2015	Jared Dudley	MIL	29	SG	72	518
## 8845 2015	Tim Duncan	SAS	38	C	77	1070
## 8846 2015	Mike Dunleavy	CHI	34	SF	63	595
## 8847 2015	Kevin Durant	OKC	26	SF	27	686
## 8848 2015	Wayne Ellington	LAL	27	SG	65	650
## 8849 2015	Monta Ellis	DAL	29	SG	80	1513
## 8850 2015	Jeremy Evans	UTA	27	SF	38	90
## 8851 2015	Reggie Evans	SAC	34	PF	47	176
## 8852 2015	Tyreke Evans	NOP	25	SG	79	1313
## 8853 2015	Kenneth Faried	DEN	25	PF	75	946
## 8854 2015	Jordan Farmar	LAC	28	PG	36	167
## 8855 2015	Raymond Felton	DAL	30	PG	29	108
## 8856 2015	Landry Fields	TOR	26	SF	26	46
## 8857 2015	Randy Foye	DEN	31	SG	50	435
## 8858 2015	Jimmer Fredette	NOP	25	PG	50	178
## 8859 2015	Channing Frye	ORL	31	PF	75	549
## 8860 2015	Danilo Gallinari	DEN	26	SF	59	734
## 8861 2015	Francisco Garcia	HOU	33	SF	14	45
## 8862 2015	Kevin Garnett	TOT	38	PF	47	323
## 8863 2015	Kevin Garnett	BRK	38	PF	42	285
## 8864 2015	Kevin Garnett	MIN	38	PF	5	38
## 8865 2015	Marc Gasol	MEM	30	C	81	1413
## 8866 2015	Pau Gasol	CHI	34	PF	78	1446
## 8867 2015	Rudy Gay	SAC	28	SF	68	1432
## 8868 2015	Alonzo Gee	TOT	27	SF	54	241
## 8869 2015	Alonzo Gee	DEN	27	SF	39	190
## 8870 2015	Alonzo Gee	POR	27	SF	15	51
## 8871 2015	Manu Ginobili	SAS	37	SG	70	738
## 8872 2015	Drew Gooden	WAS	33	PF	51	277
## 8873 2015	Ben Gordon	ORL	31	SG	56	349
## 8874 2015	Eric Gordon	NOP	26	SG	61	818
## 8875 2015	Marcin Gortat	WAS	30	C	82	1001
## 8876 2015	Danny Granger	MIA	31	SF	30	188
## 8877 2015	Danny Green	SAS	27	SG	81	946
## 8878 2015	Gerald Green	PHO	29	SG	74	884
## 8879 2015	Jeff Green	TOT	28	SF	78	1168
## 8880 2015	Jeff Green	BOS	28	SF	33	580
## 8881 2015	Jeff Green	MEM	28	SF	45	588
## 8882 2015	Willie Green	ORL	33	SG	52	306
## 8883 2015	Blake Griffin	LAC	25	PF	67	1469
## 8884 2015	Jorge Gutierrez	TOT	26	PG	20	53
## 8885 2015	Jorge Gutierrez	BRK	26	PG	10	16
## 8886 2015	Jorge Gutierrez	MIL	26	PG	10	37
## 8887 2015	Tyler Hansbrough	TOR	29	PF	74	270
## 8888 2015	James Harden	HOU	25	SG	81	2217
## 8889 2015	Devin Harris	DAL	31	PG	76	665
## 8890 2015	Udonis Haslem	MIA	34	PF	62	261
## 8891 2015	Spencer Hawes	LAC	26	PF	73	425
## 8892 2015	Gerald Henderson	CHO	27	SG	80	969
## 8893 2015	Roy Hibbert	IND	28	C	76	802
## 8894 2015	J.J. Hickson	DEN	26	C	73	552
## 8895 2015	Nene Hilario	WAS	32	PF	67	737

## 8896 2015	George Hill	IND	28	PG 43	692
## 8897 2015	Jordan Hill	LAL	27	C 70	841
## 8898 2015	Kirk Hinrich	CHI	34	SG 66	377
## 8899 2015	Justin Holiday	GSW	25	SG 59	254
## 8900 2015	Al Horford	ATL	28	C 76	1156
## 8901 2015	Dwight Howard	HOU	29	C 41	646
## 8902 2015	Lester Hudson	LAC	30	SG 5	18
## 8903 2015	Robbie Hummel	MIN	25	SF 45	198
## 8904 2015	Kris Humphries	WAS	29	PF 64	509
## 8905 2015	Serge Ibaka	OKC	25	PF 64	917
## 8906 2015	Andre Iguodala	GSW	31	SF 77	604
## 8907 2015	Ersan Ilyasova	MIL	27	PF 58	669
## 8908 2015	Joe Ingles	UTA	27	SF 79	396
## 8909 2015	Jarrett Jack	BRK	31	PG 80	957
## 8910 2015	LeBron James	CLE	30	SF 69	1743
## 8911 2015	Al Jefferson	CHO	30	C 65	1082
## 8912 2015	Richard Jefferson	DAL	34	SF 74	432
## 8913 2015	Brandon Jennings	DET	25	PG 41	632
## 8914 2015	Jonas Jerebko	TOT	27	PF 75	448
## 8915 2015	Jonas Jerebko	DET	27	PF 46	241
## 8916 2015	Jonas Jerebko	BOS	27	PF 29	207
## 8917 2015	Amir Johnson	TOR	27	PF 75	694
## 8918 2015	James Johnson	TOR	27	PF 70	554
## 8919 2015	Joe Johnson	BRK	33	SG 80	1154
## 8920 2015	Wesley Johnson	LAL	27	SF 76	753
## 8921 2015	Dahntay Jones	LAC	34	SF 33	21
## 8922 2015	James Jones	CLE	34	SF 57	250
## 8923 2015	DeAndre Jordan	LAC	26	C 82	946
## 8924 2015	Sean Kilpatrick	MIN	25	SG 4	22
## 8925 2015	Kyle Korver	ATL	33	SG 75	911
## 8926 2015	Ty Lawson	DEN	27	PG 75	1143
## 8927 2015	Courtney Lee	MEM	29	SG 77	777
## 8928 2015	David Lee	GSW	31	PF 49	388
## 8929 2015	Jon Leuer	MEM	25	PF 63	286
## 8930 2015	Jeremy Lin	LAL	26	PG 74	832
## 8931 2015	Shaun Livingston	GSW	29	PG 78	461
## 8932 2015	Brook Lopez	BRK	26	C 72	1236
## 8933 2015	Robin Lopez	POR	26	C 59	566
## 8934 2015	Kevin Love	CLE	26	PF 75	1228
## 8935 2015	Kyle Lowry	TOR	28	PG 70	1244
## 8936 2015	John Lucas	DET	32	PG 21	98
## 8937 2015	Shawn Marion	CLE	36	SF 57	276
## 8938 2015	Kevin Martin	MIN	31	SG 39	779
## 8939 2015	Wesley Matthews	POR	28	SG 60	956
## 8940 2015	O.J. Mayo	MIL	27	SG 71	806
## 8941 2015	Luc Mbah	PHI	28	PF 67	660
## 8942 2015	Jerel McNeal	PHO	27	PG 6	9
## 8943 2015	Josh McRoberts	MIA	27	PF 17	72
## 8944 2015	Jodie Meeks	DET	27	SG 60	663
## 8945 2015	C.J. Miles	IND	27	SG 70	942
## 8946 2015	Andre Miller	TOT	38	PG 81	355
## 8947 2015	Andre Miller	WAS	38	PG 51	183
## 8948 2015	Andre Miller	SAC	38	PG 30	172
## 8949 2015	Mike Miller	CLE	34	SF 52	109

## 8950 2015	Patty Mills	SAS	26	PG	51	351
## 8951 2015	Elijah Millsap	UTA	27	SG	47	248
## 8952 2015	Paul Millsap	ATL	29	PF	73	1218
## 8953 2015	E'Twaun Moore	CHI	25	SG	56	149
## 8954 2015	Marcus Morris	PHO	25	PF	81	845
## 8955 2015	Markieff Morris	PHO	25	PF	82	1258
## 8956 2015	Anthony Morrow	OKC	29	SG	74	790
## 8957 2015	Timofey Mozgov	TOT	28	C	81	785
## 8958 2015	Timofey Mozgov	DEN	28	C	35	299
## 8959 2015	Gary Neal	TOT	30	SG	54	543
## 8960 2015	Gary Neal	CHO	30	SG	43	413
## 8961 2015	Gary Neal	MIN	30	SG	11	130
## 8962 2015	Jameer Nelson	TOT	32	PG	63	523
## 8963 2015	Jameer Nelson	DAL	32	PG	23	167
## 8964 2015	Jameer Nelson	BOS	32	PG	6	29
## 8965 2015	Jameer Nelson	DEN	32	PG	34	327
## 8966 2015	Andrew Nicholson	ORL	25	PF	40	194
## 8967 2015	Joakim Noah	CHI	29	C	67	485
## 8968 2015	Steve Novak	TOT	31	SF-PF	35	63
## 8969 2015	Steve Novak	UTA	31	SF	22	48
## 8970 2015	Dirk Nowitzki	DAL	36	PF	77	1333
## 8971 2015	Zaza Pachulia	MIL	30	C	73	606
## 8972 2015	Jannero Pargo	CHO	35	PG	9	41
## 8973 2015	Tony Parker	SAS	32	PG	68	976
## 8974 2015	Chandler Parsons	DAL	26	SF	66	1037
## 8975 2015	Patrick Patterson	TOR	25	PF	81	648
## 8976 2015	Chris Paul	LAC	29	PG	82	1564
## 8977 2015	Kendrick Perkins	TOT	30	C	68	246
## 8978 2015	Kendrick Perkins	OKC	30	C	51	202
## 8979 2015	Paul Pierce	WAS	37	SF	73	868
## 8980 2015	Quincy Pondexter	TOT	26	SF-SG	75	538
## 8981 2015	Quincy Pondexter	MEM	26	SG	30	134
## 8982 2015	Quincy Pondexter	NOP	26	SF	45	404
## 8983 2015	A.J. Price	TOT	28	PG	26	133
## 8984 2015	A.J. Price	IND	28	PG	10	105
## 8985 2015	A.J. Price	CLE	28	PG	11	22
## 8986 2015	Ronnie Price	LAL	31	PG	43	221
## 8987 2015	Pablo Prigioni	TOT	37	PG	67	274
## 8988 2015	Pablo Prigioni	NYK	37	PG	43	201
## 8989 2015	Pablo Prigioni	HOU	37	PG	24	73
## 8990 2015	Tayshaun Prince	TOT	34	SF	58	434
## 8991 2015	Tayshaun Prince	MEM	34	SF	26	190
## 8992 2015	Tayshaun Prince	BOS	34	SF	9	76
## 8993 2015	Tayshaun Prince	DET	34	SF	23	168
## 8994 2015	Shavlik Randolph	TOT	31	PF	21	24
## 8995 2015	Shavlik Randolph	PHO	31	PF	16	17
## 8996 2015	Shavlik Randolph	BOS	31	PF	5	7
## 8997 2015	Zach Randolph	MEM	33	PF	71	1143
## 8998 2015	J.J. Redick	LAC	30	SG	78	1277
## 8999 2015	Jason Richardson	PHI	34	SG	19	172
## 9000 2015	Luke Ridnour	ORL	33	PG	47	188
## 9001 2015	Brian Roberts	CHO	29	PG	72	480
## 9002 2015	Nate Robinson	TOT	30	PG	42	238
## 9003 2015	Nate Robinson	DEN	30	PG	33	192



## 9004 2015	Nate Robinson	LAC	30	PG	9	46
## 9005 2015	Rajon Rondo	TOT	28	PG	68	608
## 9006 2015	Rajon Rondo	BOS	28	PG	22	182
## 9007 2015	Rajon Rondo	DAL	28	PG	46	426
## 9008 2015	Derrick Rose	CHI	26	PG	51	904
## 9009 2015	Damjan Rudez	IND	28	SF	68	323
## 9010 2015	Brandon Rush	GSW	29	SG	33	30
## 9011 2015	Robert Sacre	LAL	25	C	67	307
## 9012 2015	John Salmons	NOP	35	SF	21	42
## 9013 2015	Luis Scola	IND	34	PF	81	763
## 9014 2015	Mike Scott	ATL	26	PF	68	529
## 9015 2015	Thabo Sefolosha	ATL	30	SF	52	278
## 9016 2015	Kevin Seraphin	WAS	25	C	79	520
## 9017 2015	Ramon Sessions	TOT	28	PG	64	402
## 9018 2015	Ramon Sessions	SAC	28	PG	36	196
## 9019 2015	Ramon Sessions	WAS	28	PG	28	206
## 9020 2015	Alexey Shved	TOT	26	SG	42	434
## 9021 2015	Alexey Shved	PHI	26	SG	17	169
## 9022 2015	Alexey Shved	HOU	26	SG	9	29
## 9023 2015	Alexey Shved	NYK	26	SG	16	236
## 9024 2015	Kyle Singler	TOT	26	SF	80	480
## 9025 2015	Kyle Singler	DET	26	SF	54	385
## 9026 2015	Kyle Singler	OKC	26	SF	26	95
## 9027 2015	Donald Sloan	IND	27	PG	53	391
## 9028 2015	Ish Smith	TOT	26	PG	55	338
## 9029 2015	Ish Smith	OKC	26	PG	30	37
## 9030 2015	Ish Smith	PHI	26	PG	25	301
## 9031 2015	J.R. Smith	TOT	29	SG	70	847
## 9032 2015	J.R. Smith	NYK	29	SG	24	261
## 9033 2015	J.R. Smith	CLE	29	SG	46	586
## 9034 2015	Jason Smith	NYK	28	C	82	656
## 9035 2015	Josh Smith	TOT	29	PF	83	1027
## 9036 2015	Josh Smith	DET	29	PF	28	367
## 9037 2015	Josh Smith	HOU	29	PF	55	660
## 9038 2015	Marreese Speights	GSW	27	C	76	791
## 9039 2015	Amar'e Stoudemire	TOT	32	PF	59	680
## 9040 2015	Amar'e Stoudemire	NYK	32	PF	36	432
## 9041 2015	Amar'e Stoudemire	DAL	32	PF	23	248
## 9042 2015	Rodney Stuckey	IND	28	PG	71	896
## 9043 2015	Jeffery Taylor	CHO	25	SF	29	127
## 9044 2015	Jeff Teague	ATL	26	PG	73	1162
## 9045 2015	Mirza Teletovic	BRK	29	PF	40	339
## 9046 2015	Sebastian Telfair	OKC	29	PG	16	134
## 9047 2015	Garrett Temple	WAS	28	SG	52	204
## 9048 2015	Jason Terry	HOU	37	SG	77	541
## 9049 2015	Isaiah Thomas	TOT	25	PG	67	1101
## 9050 2015	Isaiah Thomas	PHO	25	PG	46	701
## 9051 2015	Isaiah Thomas	BOS	25	PG	21	400
## 9052 2015	Lance Thomas	TOT	26	PF-SF	62	443
## 9053 2015	Lance Thomas	OKC	26	SF	22	113
## 9054 2015	Lance Thomas	NYK	26	PF	40	330
## 9055 2015	Malcolm Thomas	PHI	26	PF	17	45
## 9056 2015	Jason Thompson	SAC	28	PF	81	491
## 9057 2015	Marcus Thornton	TOT	27	SG	48	380

##	9058	2015	Marcus Thornton	BOS	27	SG	39	348
##	9059	2015	Marcus Thornton	PHO	27	SG	9	32
##	9060	2015	Anthony Tolliver	TOT	29	PF	76	482
##	9061	2015	Anthony Tolliver	PHO	29	PF	24	80
##	9062	2015	Anthony Tolliver	DET	29	PF	52	402
##	9063	2015	P.J. Tucker	PHO	29	SF	78	713
##	9064	2015	Hedo Turkoglu	LAC	35	SF	62	232
##	9065	2015	Evan Turner	BOS	26	SG	82	779
##	9066	2015	Beno Udrih	MEM	32	PG	79	605
##	9067	2015	Anderson Varejao	CLE	32	C	26	255
##	9068	2015	Greivis Vasquez	TOR	28	PG	82	775
##	9069	2015	Charlie Villanueva	DAL	30	PF	64	403
##	9070	2015	Dwyane Wade	MIA	33	SG	62	1331
##	9071	2015	Henry Walker	MIA	27	SF	24	175
##	9072	2015	Gerald Wallace	BOS	32	SF	32	35
##	9073	2015	C.J. Watson	IND	30	PG	57	570
##	9074	2015	Martell Webster	WAS	28	SF	32	106
##	9075	2015	David West	IND	34	PF	66	769
##	9076	2015	Russell Westbrook	OKC	26	PG	67	1886
##	9077	2015	Deron Williams	BRK	30	PG	68	884
##	9078	2015	Elliot Williams	TOT	25	SG	13	37
##	9079	2015	Elliot Williams	UTA	25	SG	5	18
##	9080	2015	Elliot Williams	NOP	25	SG	8	19
##	9081	2015	Lou Williams	TOR	28	SG	80	1242
##	9082	2015	Marvin Williams	CHO	28	PF	78	577
##	9083	2015	Mo Williams	TOT	32	PG	68	964
##	9084	2015	Mo Williams	MIN	32	PG	41	499
##	9085	2015	Mo Williams	CHO	32	PG	27	465
##	9086	2015	Reggie Williams	SAS	28	SF	20	37
##	9087	2015	Shawne Williams	TOT	28	SF	63	341
##	9088	2015	Shawne Williams	MIA	28	SF	44	292
##	9089	2015	Shawne Williams	DET	28	SF	19	49
##	9090	2015	Brandan Wright	TOT	27	PF	75	544
##	9091	2015	Brandan Wright	PHO	27	PF	40	280
##	9092	2015	Dorell Wright	POR	29	SF	48	219
##	9093	2015	Nick Young	LAL	29	SG	42	563
##	9094	2015	Thaddeus Young	TOT	26	PF	76	1071
##	9095	2015	Thaddeus Young	MIN	26	PF	48	685
##	9096	2015	Thaddeus Young	BRK	26	PF	28	386
##	9097	2016	Quincy Acy	SAC	25	PF	59	307
##	9098	2016	Arron Afflalo	NYK	30	SG	71	909
##	9099	2016	Alexis Ajinca	NOP	27	C	59	352
##	9100	2016	LaMarcus Aldridge	SAS	30	PF	74	1331
##	9101	2016	Tony Allen	MEM	34	SG	64	535
##	9102	2016	Al-Farouq Aminu	POR	25	SF	82	839
##	9103	2016	Chris Andersen	TOT	37	C	27	105
##	9104	2016	Chris Andersen	MIA	37	C	7	13
##	9105	2016	Chris Andersen	MEM	37	C	20	92
##	9106	2016	Alan Anderson	WAS	33	SG	13	65
##	9107	2016	James Anderson	SAC	26	SG	51	179
##	9108	2016	Ryan Anderson	NOP	27	PF	66	1124
##	9109	2016	Carmelo Anthony	NYK	31	SF	72	1573
##	9110	2016	Trevor Ariza	HOU	30	SF	81	1025
##	9111	2016	Darrell Arthur	DEN	27	PF	70	527

## 9112 2016	D.J. Augustin TOT	28	PG 62	467
## 9113 2016	D.J. Augustin OKC	28	PG 34	142
## 9114 2016	D.J. Augustin DEN	28	PG 28	325
## 9115 2016	Jeff Ayres LAC	28	C 17	30
## 9116 2016	Luke Babbitt NOP	26	SF 47	327
## 9117 2016	Cameron Bairstow CHI	25	C 18	34
## 9118 2016	Leandro Barbosa GSW	33	SG 68	433
## 9119 2016	J.J. Barea DAL	31	PG 74	808
## 9120 2016	Andrea Bargnani BRK	30	C 46	304
## 9121 2016	Matt Barnes MEM	35	SF 76	758
## 9122 2016	Will Barton DEN	25	SG 82	1178
## 9123 2016	Brandon Bass LAL	30	PF 66	473
## 9124 2016	Nicolas Batum CHO	27	SF 70	1046
## 9125 2016	Jerryd Bayless MIL	27	SG 52	541
## 9126 2016	Aron Baynes DET	29	C 81	514
## 9127 2016	Kent Bazemore ATL	26	SF 75	872
## 9128 2016	Michael Beasley HOU	27	PF 20	255
## 9129 2016	Marco Belinelli SAC	29	SG 68	696
## 9130 2016	Patrick Beverley HOU	27	PG 71	700
## 9131 2016	Nemanja Bjelica MIN	27	PF 60	308
## 9132 2016	DeJuan Blair WAS	26	C 29	61
## 9133 2016	Steve Blake DET	35	PG 58	254
## 9134 2016	Eric Bledsoe PHO	26	PG 31	632
## 9135 2016	Bojan Bogdanovic BRK	26	SF 79	887
## 9136 2016	Andrew Bogut GSW	31	C 70	375
## 9137 2016	Matt Bonner SAS	35	C 30	76
## 9138 2016	Trevor Booker UTA	28	PF 79	463
## 9139 2016	Chris Bosh MIA	31	PF 53	1010
## 9140 2016	Avery Bradley BOS	25	SG 76	1155
## 9141 2016	Elton Brand PHI	36	C 17	70
## 9142 2016	Corey Brewer HOU	29	SF 82	590
## 9143 2016	Aaron Brooks CHI	31	PG 69	491
## 9144 2016	Lorenzo Brown PHO	25	PG 8	20
## 9145 2016	Kobe Bryant LAL	37	SF 66	1161
## 9146 2016	Chase Budinger TOT	27	SF 66	271
## 9147 2016	Chase Budinger IND	27	SF 49	216
## 9148 2016	Chase Budinger PHO	27	SF 17	55
## 9149 2016	Caron Butler SAC	35	SF 17	63
## 9150 2016	Jimmy Butler CHI	26	SG 67	1399
## 9151 2016	Rasual Butler SAS	36	SF 46	124
## 9152 2016	Jose Calderon NYK	34	PG 72	544
## 9153 2016	DeMarre Carroll TOR	29	SF 26	286
## 9154 2016	Vince Carter MEM	39	SG 60	395
## 9155 2016	Omri Casspi SAC	27	SF 69	813
## 9156 2016	Mario Chalmers TOT	29	PG 61	628
## 9157 2016	Mario Chalmers MIA	29	PG 6	33
## 9158 2016	Mario Chalmers MEM	29	PG 55	595
## 9159 2016	Tyson Chandler PHO	33	C 66	472
## 9160 2016	Norris Cole NOP	27	PG 45	477
## 9161 2016	Darren Collison SAC	28	PG 74	1035
## 9162 2016	Nick Collison OKC	35	PF 59	123
## 9163 2016	Mike Conley MEM	28	PG 56	857
## 9164 2016	Chris Copeland MIL	31	PF 24	50
## 9165 2016	DeMarcus Cousins SAC	25	C 65	1748

##	9166	2016	Robert Covington	PHI	25	SF	67	858
##	9167	2016	Jamal Crawford	LAC	35	SG	79	1120
##	9168	2016	Jae Crowder	BOS	25	SF	73	1038
##	9169	2016	Dante Cunningham	NOP	28	SF	80	484
##	9170	2016	Seth Curry	SAC	25	PG	44	299
##	9171	2016	Stephen Curry	GSW	27	PG	79	2375
##	9172	2016	Matthew Dellavedova	CLE	25	PG	76	569
##	9173	2016	Luol Deng	MIA	30	PF	74	911
##	9174	2016	DeMar DeRozan	TOR	26	SG	78	1830
##	9175	2016	Boris Diaw	SAS	33	PF	76	485
##	9176	2016	Gorgui Dieng	MIN	26	C	82	827
##	9177	2016	Toney Douglas	NOP	29	PG	61	531
##	9178	2016	Goran Dragic	MIA	29	PG	72	1018
##	9179	2016	Jared Dudley	WAS	30	PF	81	638
##	9180	2016	Tim Duncan	SAS	39	C	61	522
##	9181	2016	Mike Dunleavy	CHI	35	SF	31	222
##	9182	2016	Kevin Durant	OKC	27	SF	72	2029
##	9183	2016	Wayne Ellington	BRK	28	SG	76	586
##	9184	2016	Monta Ellis	IND	30	SG	81	1121
##	9185	2016	James Ennis	TOT	25	SF	22	159
##	9186	2016	James Ennis	MEM	25	SF	10	16
##	9187	2016	James Ennis	NOP	25	SF	9	143
##	9188	2016	Jeremy Evans	DAL	28	SF	30	71
##	9189	2016	Tyreke Evans	NOP	26	SG	25	379
##	9190	2016	Kenneth Faried	DEN	26	PF	67	835
##	9191	2016	Jordan Farmar	MEM	29	PG	12	110
##	9192	2016	Raymond Felton	DAL	31	PG	80	763
##	9193	2016	Randy Foye	TOT	32	SG	81	474
##	9194	2016	Randy Foye	DEN	32	SG	54	323
##	9195	2016	Randy Foye	OKC	32	SG	27	151
##	9196	2016	Tim Frazier	TOT	25	PG	51	261
##	9197	2016	Tim Frazier	POR	25	PG	35	51
##	9198	2016	Tim Frazier	NOP	25	PG	16	210
##	9199	2016	Jimmer Fredette	TOT	26	SG	6	9
##	9200	2016	Channing Frye	TOT	32	PF-C	70	425
##	9201	2016	Channing Frye	ORL	32	PF	44	229
##	9202	2016	Channing Frye	CLE	32	C	26	196
##	9203	2016	Danilo Gallinari	DEN	27	SF	53	1036
##	9204	2016	Kevin Garnett	MIN	39	PF	38	122
##	9205	2016	Marc Gasol	MEM	31	C	52	861
##	9206	2016	Pau Gasol	CHI	35	C	72	1187
##	9207	2016	Rudy Gay	SAC	29	SF	70	1204
##	9208	2016	Alonzo Gee	NOP	28	SF	73	325
##	9209	2016	Paul George	IND	25	SF	81	1874
##	9210	2016	Taj Gibson	CHI	30	PF	73	627
##	9211	2016	Manu Ginobili	SAS	38	SG	58	555
##	9212	2016	Drew Gooden	WAS	34	PF	30	82
##	9213	2016	Eric Gordon	NOP	27	SG	45	686
##	9214	2016	Marcin Gortat	WAS	31	C	75	1012
##	9215	2016	Andrew Goudelock	HOU	27	PG	8	22
##	9216	2016	Danny Green	SAS	28	SG	79	572
##	9217	2016	Draymond Green	GSW	25	PF	81	1131
##	9218	2016	Gerald Green	MIA	30	SG	69	616
##	9219	2016	JaMychal Green	MEM	25	PF	78	578

##	9220	2016	Jeff Green	TOT	29	SF	80	939
##	9221	2016	Jeff Green	MEM	29	SF	53	646
##	9222	2016	Jeff Green	LAC	29	SF	27	293
##	9223	2016	Blake Griffin	LAC	26	PF	35	749
##	9224	2016	Jorge Gutierrez	CHO	27	PG	12	22
##	9225	2016	Jordan Hamilton	NOP	25	SF	11	125
##	9226	2016	Tyler Hansbrough	CHO	30	PF	44	104
##	9227	2016	James Harden	HOU	26	SG	82	2376
##	9228	2016	Justin Harper	DET	26	PF	5	13
##	9229	2016	Devin Harris	DAL	32	PG	64	487
##	9230	2016	Udonis Haslem	MIA	35	PF	37	59
##	9231	2016	Spencer Hawes	CHO	27	PF	57	340
##	9232	2016	Gordon Hayward	UTA	25	SF	80	1578
##	9233	2016	Gerald Henderson	POR	28	SG	72	624
##	9234	2016	John Henson	MIL	25	C	57	397
##	9235	2016	Roy Hibbert	LAL	29	C	81	481
##	9236	2016	J.J. Hickson	TOT	27	C	35	206
##	9237	2016	J.J. Hickson	WAS	27	C	15	69
##	9238	2016	Nene Hilario	WAS	33	PF	57	525
##	9239	2016	George Hill	IND	29	PG	74	894
##	9240	2016	Jordan Hill	IND	28	C	73	645
##	9241	2016	Kirk Hinrich	TOT	35	PG	46	137
##	9242	2016	Kirk Hinrich	CHI	35	PG	35	132
##	9243	2016	Jrue Holiday	NOP	25	PG	65	1089
##	9244	2016	Justin Holiday	TOT	26	SG	53	239
##	9245	2016	Justin Holiday	ATL	26	SG	26	63
##	9246	2016	Justin Holiday	CHI	26	SG	27	176
##	9247	2016	Al Horford	ATL	29	C	82	1249
##	9248	2016	Dwight Howard	HOU	30	C	71	976
##	9249	2016	Marcelo Huertas	LAL	32	PG	53	237
##	9250	2016	Kris Humphries	TOT	30	PF	53	343
##	9251	2016	Kris Humphries	WAS	30	PF	28	180
##	9252	2016	Kris Humphries	PHO	30	PF	4	29
##	9253	2016	Kris Humphries	ATL	30	PF	21	134
##	9254	2016	Serge Ibaka	OKC	26	PF	78	983
##	9255	2016	Andre Iguodala	GSW	32	SF	65	457
##	9256	2016	Ersan Ilyasova	TOT	28	PF	74	767
##	9257	2016	Ersan Ilyasova	DET	28	PF	52	589
##	9258	2016	Ersan Ilyasova	ORL	28	PF	22	178
##	9259	2016	Joe Ingles	UTA	28	SF	81	342
##	9260	2016	Jarrett Jack	BRK	32	PG	32	411
##	9261	2016	Reggie Jackson	DET	25	PG	79	1489
##	9262	2016	LeBron James	CLE	31	SF	76	1920
##	9263	2016	Cory Jefferson	PHO	25	PF	8	22
##	9264	2016	Richard Jefferson	CLE	35	SF	74	410
##	9265	2016	Brandon Jennings	TOT	26	PG	48	332
##	9266	2016	Brandon Jennings	DET	26	PG	23	157
##	9267	2016	Brandon Jennings	ORL	26	PG	25	175
##	9268	2016	Jonas Jerebko	BOS	28	PF	78	340
##	9269	2016	Amir Johnson	BOS	28	PF	79	577
##	9270	2016	Chris Johnson	UTA	25	SF	70	205
##	9271	2016	James Johnson	TOR	28	PF	57	287
##	9272	2016	Joe Johnson	TOT	34	SF	81	992
##	9273	2016	Joe Johnson	BRK	34	SF	57	671

## 9274 2016	Joe Johnson	MIA	34	SF	24	321
## 9275 2016	Orlando Johnson	TOT	26	SG	7	26
## 9276 2016	Orlando Johnson	PHO	26	SG	2	16
## 9277 2016	Orlando Johnson	NOP	26	SG	5	10
## 9278 2016	Wesley Johnson	LAC	28	SF	80	549
## 9279 2016	James Jones	CLE	35	SF	48	178
## 9280 2016	DeAndre Jordan	LAC	27	C	77	980
## 9281 2016	Chris Kaman	POR	33	C	16	44
## 9282 2016	Sean Kilpatrick	TOT	26	SG	31	345
## 9283 2016	Sean Kilpatrick	DEN	26	SG	8	27
## 9284 2016	Sean Kilpatrick	BRK	26	SG	23	318
## 9285 2016	Kyle Korver	ATL	34	SG	80	739
## 9286 2016	Carl Landry	PHI	32	PF	36	351
## 9287 2016	Ty Lawson	TOT	28	PG	66	373
## 9288 2016	Ty Lawson	HOU	28	PG	53	309
## 9289 2016	Ty Lawson	IND	28	PG	13	64
## 9290 2016	Courtney Lee	TOT	30	SG	79	761
## 9291 2016	Courtney Lee	MEM	30	SG	51	511
## 9292 2016	Courtney Lee	CHO	30	SG	28	250
## 9293 2016	David Lee	TOT	32	PF	55	427
## 9294 2016	David Lee	BOS	32	PF	30	214
## 9295 2016	Jon Leuer	PHO	26	PF	67	567
## 9296 2016	Damian Lillard	POR	25	PG	75	1879
## 9297 2016	Jeremy Lin	CHO	27	SG	78	914
## 9298 2016	Shaun Livingston	GSW	30	PG	78	488
## 9299 2016	Brook Lopez	BRK	27	C	73	1501
## 9300 2016	Robin Lopez	NYK	27	C	82	842
## 9301 2016	Kevin Love	CLE	27	PF	77	1234
## 9302 2016	Kyle Lowry	TOR	29	PG	77	1634
## 9303 2016	Shelvin Mack	TOT	25	PG	52	448
## 9304 2016	Shelvin Mack	ATL	25	PG	24	93
## 9305 2016	Shelvin Mack	UTA	25	PG	28	355
## 9306 2016	Kevin Martin	TOT	32	SG	55	514
## 9307 2016	Kevin Martin	MIN	32	SG	39	415
## 9308 2016	Kevin Martin	SAS	32	SG	16	99
## 9309 2016	Wesley Matthews	DAL	29	SF	78	977
## 9310 2016	O.J. Mayo	MIL	28	SG	41	321
## 9311 2016	Luc Mbah	LAC	29	PF	75	231
## 9312 2016	JaVale McGee	DAL	28	C	34	172
## 9313 2016	Josh McRoberts	MIA	28	PF	42	150
## 9314 2016	Jodie Meeks	DET	28	SG	3	22
## 9315 2016	Salah Mejri	DAL	29	C	34	125
## 9316 2016	C.J. Miles	IND	28	SF	64	753
## 9317 2016	Andre Miller	TOT	39	PG	39	144
## 9318 2016	Andre Miller	MIN	39	PG	26	88
## 9319 2016	Andre Miller	SAS	39	PG	13	56
## 9320 2016	Patty Mills	SAS	27	PG	81	690
## 9321 2016	Elijah Millsap	UTA	28	SG	20	36
## 9322 2016	Paul Millsap	ATL	30	PF	81	1385
## 9323 2016	Greg Monroe	MIL	25	C	79	1210
## 9324 2016	E'Twaun Moore	CHI	26	SG	59	443
## 9325 2016	Marcus Morris	DET	26	SF	80	1131
## 9326 2016	Markieff Morris	TOT	26	PF	64	765
## 9327 2016	Markieff Morris	PHO	26	PF	37	430

##	9328	2016	Markieff Morris	WAS	26	PF	27	335
##	9329	2016	Anthony Morrow	OKC	30	SG	68	380
##	9330	2016	Donatas Motiejunas	HOU	25	PF	37	230
##	9331	2016	Timofey Mozgov	CLE	29	C	76	475
##	9332	2016	Gary Neal	WAS	31	SG	40	390
##	9333	2016	Jameer Nelson	DEN	33	PG	39	299
##	9334	2016	Andrew Nicholson	ORL	26	PF	56	384
##	9335	2016	Joakim Noah	CHI	30	C	29	124
##	9336	2016	Steve Novak	TOT	32	PF	10	24
##	9337	2016	Dirk Nowitzki	DAL	37	PF	75	1372
##	9338	2016	Kyle O'Quinn	NYK	25	PF	65	309
##	9339	2016	Zaza Pachulia	DAL	31	C	76	650
##	9340	2016	Kostas Papanikolaou	DEN	25	SF	26	67
##	9341	2016	Tony Parker	SAS	33	PG	72	857
##	9342	2016	Chandler Parsons	DAL	27	SF	61	837
##	9343	2016	Patrick Patterson	TOR	26	PF	79	543
##	9344	2016	Chris Paul	LAC	30	PG	74	1446
##	9345	2016	Paul Pierce	LAC	38	SF	68	417
##	9346	2016	Tibor Pleiss	UTA	26	C	12	24
##	9347	2016	Mason Plumlee	POR	25	C	82	749
##	9348	2016	Ronnie Price	PHO	32	PG	62	331
##	9349	2016	Pablo Prigioni	LAC	38	PG	59	145
##	9350	2016	Tayshaun Prince	MIN	35	SF	77	221
##	9351	2016	Zach Randolph	MEM	34	PF	68	1040
##	9352	2016	J.J. Redick	LAC	31	SG	75	1226
##	9353	2016	Brian Roberts	TOT	30	PG	51	205
##	9354	2016	Brian Roberts	CHO	30	PG	30	145
##	9355	2016	Brian Roberts	POR	30	PG	21	60
##	9356	2016	Rajon Rondo	SAC	29	PG	72	859
##	9357	2016	Derrick Rose	CHI	27	PG	66	1080
##	9358	2016	Ricky Rubio	MIN	25	PG	76	766
##	9359	2016	Damjan Rudez	MIN	29	SF	33	75
##	9360	2016	Brandon Rush	GSW	30	SG	72	305
##	9361	2016	Luis Scola	TOR	35	PF	76	664
##	9362	2016	Mike Scott	ATL	27	PF	75	464
##	9363	2016	Thabo Sefolosha	ATL	31	SF	75	480
##	9364	2016	Kevin Seraphin	NYK	26	C	48	187
##	9365	2016	Ramon Sessions	WAS	29	PG	82	810
##	9366	2016	Iman Shumpert	CLE	25	SG	54	311
##	9367	2016	Jonathon Simmons	SAS	26	SG	55	331
##	9368	2016	Kyle Singler	OKC	27	SF	68	231
##	9369	2016	Donald Sloan	BRK	28	PG	61	424
##	9370	2016	Ish Smith	TOT	27	PG	77	972
##	9371	2016	Ish Smith	NOP	27	PG	27	239
##	9372	2016	Ish Smith	PHI	27	PG	50	733
##	9373	2016	J.R. Smith	CLE	30	SG	77	955
##	9374	2016	Jason Smith	ORL	29	C	76	546
##	9375	2016	Josh Smith	TOT	30	PF	55	332
##	9376	2016	Josh Smith	LAC	30	PF	32	181
##	9377	2016	Josh Smith	HOU	30	PF	23	151
##	9378	2016	Marreese Speights	GSW	28	C	72	512
##	9379	2016	Tiago Splitter	ATL	31	C	36	201
##	9380	2016	Lance Stephenson	TOT	25	SF	69	573
##	9381	2016	Lance Stephenson	LAC	25	SF	43	204

##	9382	2016	Lance Stephenson	MEM	25	SF	26	369
##	9383	2016	Rodney Stuckey	IND	29	PG	58	517
##	9384	2016	Jeff Teague	ATL	27	PG	79	1239
##	9385	2016	Mirza Teletovic	PHO	30	PF	79	965
##	9386	2016	Garrett Temple	WAS	29	SF	80	582
##	9387	2016	Jason Terry	HOU	38	SG	72	422
##	9388	2016	Isaiah Thomas	BOS	26	PG	82	1823
##	9389	2016	Lance Thomas	NYK	27	PF	59	484
##	9390	2016	Jason Thompson	TOT	29	C	47	147
##	9391	2016	Jason Thompson	TOR	29	C	19	87
##	9392	2016	Klay Thompson	GSW	25	SG	80	1771
##	9393	2016	Marcus Thornton	TOT	28	SG	61	590
##	9394	2016	Marcus Thornton	HOU	28	SG	47	472
##	9395	2016	Marcus Thornton	WAS	28	SG	14	118
##	9396	2016	Anthony Tolliver	DET	30	PF	72	383
##	9397	2016	P.J. Tucker	PHO	30	SF	82	652
##	9398	2016	Evan Turner	BOS	27	SG	81	854
##	9399	2016	Beno Udrih	TOT	33	PG	44	205
##	9400	2016	Beno Udrih	MEM	33	PG	8	47
##	9401	2016	Beno Udrih	MIA	33	PG	36	158
##	9402	2016	Anderson Varejao	TOT	33	C	53	138
##	9403	2016	Anderson Varejao	CLE	33	C	31	80
##	9404	2016	Greivis Vasquez	MIL	29	PG	23	130
##	9405	2016	Charlie Villanueva	DAL	31	PF	62	319
##	9406	2016	Nikola Vucevic	ORL	25	C	65	1181
##	9407	2016	Sasha Vujacic	NYK	31	SG	61	296
##	9408	2016	Dwyane Wade	MIA	34	SG	74	1409
##	9409	2016	Kemba Walker	CHO	25	PG	81	1689
##	9410	2016	John Wall	WAS	25	PG	77	1531
##	9411	2016	C.J. Watson	ORL	31	PG	33	142
##	9412	2016	Sonny Weems	TOT	29	SG-SF	43	107
##	9413	2016	Sonny Weems	PHO	29	SG	36	90
##	9414	2016	Sonny Weems	PHI	29	SF	7	17
##	9415	2016	David West	SAS	35	PF	78	554
##	9416	2016	Russell Westbrook	OKC	27	PG	80	1878
##	9417	2016	C.J. Wilcox	LAC	25	SG	23	70
##	9418	2016	Deron Williams	DAL	31	PG	65	918
##	9419	2016	Elliot Williams	MEM	26	PG	5	8
##	9420	2016	Lou Williams	LAL	29	SG	67	1028
##	9421	2016	Marvin Williams	CHO	29	PF	81	948
##	9422	2016	Mo Williams	CLE	33	PG	41	338
##	9423	2016	Jeff Withey	UTA	25	C	51	217
##	9424	2016	Metta World	LAL	36	SF	35	176
##	9425	2016	Nick Young	LAL	30	SG	54	392
##	9426	2016	Thaddeus Young	BRK	27	PF	73	1102
##	9427	2017	Quincy Acy	TOT	26	PF	38	222
##	9428	2017	Quincy Acy	DAL	26	PF	6	13
##	9429	2017	Quincy Acy	BRK	26	PF	32	209
##	9430	2017	Arron Afflalo	SAC	31	SG	61	515
##	9431	2017	Alexis Ajinca	NOP	28	C	39	207
##	9432	2017	LaMarcus Aldridge	SAS	31	PF	72	1243
##	9433	2017	Lavoy Allen	IND	27	PF	61	177
##	9434	2017	Tony Allen	MEM	35	SG	71	643
##	9435	2017	Al-Farouq Aminu	POR	26	SF	61	532



## 9436 2017	Chris Andersen	CLE	38	C	12	28
## 9437 2017	Alan Anderson	LAC	34	SF	30	86
## 9438 2017	Ryan Anderson	HOU	28	PF	72	979
## 9439 2017	Carmelo Anthony	NYK	32	SF	74	1659
## 9440 2017	Trevor Ariza	HOU	31	SF	80	936
## 9441 2017	Darrell Arthur	DEN	28	PF	41	262
## 9442 2017	D.J. Augustin	ORL	29	PG	78	616
## 9443 2017	Luke Babbitt	MIA	27	SF	68	324
## 9444 2017	Leandro Barbosa	PHO	34	SG	67	419
## 9445 2017	J.J. Barea	DAL	32	PG	35	381
## 9446 2017	Matt Barnes	TOT	36	SF	74	527
## 9447 2017	Matt Barnes	SAC	36	SF	54	413
## 9448 2017	Matt Barnes	GSW	36	SF	20	114
## 9449 2017	Will Barton	DEN	26	SG	60	820
## 9450 2017	Brandon Bass	LAC	31	PF	52	292
## 9451 2017	Nicolas Batum	CHO	28	SG	77	1164
## 9452 2017	Jerryd Bayless	PHI	28	PG	3	33
## 9453 2017	Kent Bazemore	ATL	27	SF	73	801
## 9454 2017	Michael Beasley	MIL	28	PF	56	528
## 9455 2017	Marco Belinelli	CHO	30	SG	74	780
## 9456 2017	Patrick Beverley	HOU	28	SG	67	639
## 9457 2017	Nemanja Bjelica	MIN	28	PF	65	403
## 9458 2017	Tarik Black	LAL	25	C	67	383
## 9459 2017	Eric Bledsoe	PHO	27	PG	66	1390
## 9460 2017	Bojan Bogdanovic	TOT	27	SF	81	1113
## 9461 2017	Bojan Bogdanovic	BRK	27	SF	55	783
## 9462 2017	Bojan Bogdanovic	WAS	27	SF	26	330
## 9463 2017	Andrew Bogut	TOT	32	C	27	79
## 9464 2017	Andrew Bogut	DAL	32	C	26	79
## 9465 2017	Trevor Booker	BRK	29	PF	71	709
## 9466 2017	Avery Bradley	BOS	26	SG	55	894
## 9467 2017	Corey Brewer	TOT	30	SF	82	371
## 9468 2017	Corey Brewer	HOU	30	SF	58	242
## 9469 2017	Corey Brewer	LAL	30	SF	24	129
## 9470 2017	Aaron Brooks	IND	32	PG	65	322
## 9471 2017	Bobby Brown	HOU	32	PG	25	62
## 9472 2017	Reggie Bullock	DET	25	SF	31	141
## 9473 2017	Alec Burks	UTA	25	SG	42	283
## 9474 2017	Jimmy Butler	CHI	27	SF	76	1816
## 9475 2017	Jose Calderon	TOT	35	PG	41	141
## 9476 2017	Jose Calderon	LAL	35	PG	24	80
## 9477 2017	Jose Calderon	ATL	35	PG	17	61
## 9478 2017	Isaiah Canaan	CHI	25	SG	39	181
## 9479 2017	DeMarre Carroll	TOR	30	SF	72	638
## 9480 2017	Vince Carter	MEM	40	SF	73	586
## 9481 2017	Michael Carter-Williams	CHI	25	PG	45	297
## 9482 2017	Omri Casspi	TOT	28	SF	36	186
## 9483 2017	Omri Casspi	SAC	28	SF	22	129
## 9484 2017	Omri Casspi	MIN	28	SF	13	45
## 9485 2017	Wilson Chandler	DEN	29	SF	71	1117
## 9486 2017	Ian Clark	GSW	25	SG	77	527
## 9487 2017	Norris Cole	OKC	28	PG	13	43
## 9488 2017	Darren Collison	SAC	29	PG	68	900
## 9489 2017	Nick Collison	OKC	36	PF	20	33

## 9490 2017	Mike Conley	MEM	29	PG	69	1415
## 9491 2017	DeMarcus Cousins	TOT	26	C	72	1942
## 9492 2017	DeMarcus Cousins	SAC	26	C	55	1528
## 9493 2017	DeMarcus Cousins	NOP	26	C	17	414
## 9494 2017	Robert Covington	PHI	26	SF	67	864
## 9495 2017	Jamal Crawford	LAC	36	SG	82	1008
## 9496 2017	Jordan Crawford	NOP	28	SG	19	267
## 9497 2017	Jae Crowder	BOS	26	SF	72	999
## 9498 2017	Dante Cunningham	NOP	29	SF	66	435
## 9499 2017	Seth Curry	DAL	26	PG	70	898
## 9500 2017	Stephen Curry	GSW	28	PG	79	1999
## 9501 2017	Troy Daniels	MEM	25	SG	67	551
## 9502 2017	Malcolm Delaney	ATL	27	PG	73	391
## 9503 2017	Matthew Dellavedova	MIL	26	PG	76	577
## 9504 2017	Luol Deng	LAL	31	SF	56	425
## 9505 2017	DeMar DeRozan	TOR	27	SG	74	2020
## 9506 2017	Boris Diaw	UTA	34	PF	73	338
## 9507 2017	Gorgui Dieng	MIN	27	PF	82	816
## 9508 2017	Toney Douglas	MEM	30	PG	24	117
## 9509 2017	Goran Dragic	MIA	30	PG	73	1483
## 9510 2017	Jared Dudley	PHO	31	PF	64	434
## 9511 2017	Mike Dunleavy	TOT	36	SF	53	275
## 9512 2017	Mike Dunleavy	CLE	36	SF	23	106
## 9513 2017	Mike Dunleavy	ATL	36	SF	30	169
## 9514 2017	Kevin Durant	GSW	28	SF	62	1555
## 9515 2017	Jarell Eddie	PHO	25	SF	5	24
## 9516 2017	Wayne Ellington	MIA	29	SG	62	648
## 9517 2017	Monta Ellis	IND	31	SG	74	630
## 9518 2017	James Ennis	MEM	26	SF	64	429
## 9519 2017	Tyreke Evans	TOT	27	SF	40	411
## 9520 2017	Tyreke Evans	NOP	27	SF	26	248
## 9521 2017	Tyreke Evans	SAC	27	SF	14	163
## 9522 2017	Kenneth Faried	DEN	27	PF	61	587
## 9523 2017	Derrick Favors	UTA	25	PF	50	476
## 9524 2017	Raymond Felton	LAC	32	PG	80	538
## 9525 2017	Randy Foye	BRK	33	SG	69	357
## 9526 2017	Tim Frazier	NOP	26	PG	65	464
## 9527 2017	Channing Frye	CLE	33	C	74	676
## 9528 2017	Danilo Gallinari	DEN	28	SF	63	1145
## 9529 2017	Langston Galloway	TOT	25	PG	74	585
## 9530 2017	Langston Galloway	NOP	25	PG	55	471
## 9531 2017	Langston Galloway	SAC	25	PG	19	114
## 9532 2017	Marc Gasol	MEM	32	C	74	1446
## 9533 2017	Pau Gasol	SAS	36	C	64	792
## 9534 2017	Rudy Gay	SAC	30	SF	30	562
## 9535 2017	Alonzo Gee	DEN	29	SF	13	11
## 9536 2017	Paul George	IND	26	SF	75	1775
## 9537 2017	Jonathan Gibson	DAL	29	PG	17	106
## 9538 2017	Taj Gibson	TOT	31	PF	78	846
## 9539 2017	Taj Gibson	CHI	31	PF	55	639
## 9540 2017	Taj Gibson	OKC	31	PF	23	207
## 9541 2017	Manu Ginobili	SAS	39	SG	69	517
## 9542 2017	Eric Gordon	HOU	28	SG	75	1217
## 9543 2017	Marcin Gortat	WAS	32	C	82	883

## 9544 2017	Danny Green SAS	29	SG 68	497
## 9545 2017	Draymond Green GSW	26	PF 76	776
## 9546 2017	Gerald Green BOS	31	SF 47	262
## 9547 2017	JaMychal Green MEM	26	PF 77	689
## 9548 2017	Jeff Green ORL	30	PF 69	638
## 9549 2017	Blake Griffin LAC	27	PF 61	1316
## 9550 2017	Justin Hamilton BRK	26	C 64	442
## 9551 2017	James Harden HOU	27	PG 81	2356
## 9552 2017	Devin Harris DAL	33	PG 65	437
## 9553 2017	Joe Harris BRK	25	SG 52	428
## 9554 2017	Manny Harris DAL	27	SG 4	8
## 9555 2017	Udonis Haslem MIA	36	C 17	31
## 9556 2017	Spencer Hawes TOT	28	PF 54	337
## 9557 2017	Spencer Hawes CHO	28	PF 35	254
## 9558 2017	Spencer Hawes MIL	28	PF 19	83
## 9559 2017	Gordon Hayward UTA	26	SF 73	1601
## 9560 2017	Gerald Henderson PHI	29	SG 72	662
## 9561 2017	John Henson MIL	26	C 58	392
## 9562 2017	Nene Hilario HOU	34	C 67	609
## 9563 2017	George Hill UTA	30	PG 49	829
## 9564 2017	Solomon Hill NOP	25	SF 80	563
## 9565 2017	Jrue Holiday NOP	26	PG 67	1029
## 9566 2017	Justin Holiday NYK	27	SG 82	629
## 9567 2017	Al Horford BOS	30	C 68	952
## 9568 2017	Dwight Howard ATL	31	C 74	1002
## 9569 2017	Marcelo Huertas LAL	33	PG 23	63
## 9570 2017	Josh Huestis OKC	25	PF 2	14
## 9571 2017	Kris Humphries ATL	31	PF 56	257
## 9572 2017	Serge Ibaka TOT	27	PF 79	1173
## 9573 2017	Serge Ibaka ORL	27	PF 56	846
## 9574 2017	Serge Ibaka TOR	27	PF 23	327
## 9575 2017	Andre Iguodala GSW	33	SF 76	574
## 9576 2017	Ersan Ilyasova TOT	29	PF 82	1071
## 9577 2017	Ersan Ilyasova PHI	29	PF 53	786
## 9578 2017	Ersan Ilyasova ATL	29	PF 26	270
## 9579 2017	Joe Ingles UTA	29	SF 82	581
## 9580 2017	Jarrett Jack NOP	33	PG 2	6
## 9581 2017	Pierre Jackson DAL	25	PG 8	35
## 9582 2017	Reggie Jackson DET	26	PG 52	752
## 9583 2017	LeBron James CLE	32	SF 74	1954
## 9584 2017	Al Jefferson IND	32	C 66	535
## 9585 2017	Richard Jefferson CLE	36	SF 79	448
## 9586 2017	John Jenkins PHO	25	SG 4	7
## 9587 2017	Brandon Jennings TOT	27	PG 81	577
## 9588 2017	Brandon Jennings NYK	27	PG 58	496
## 9589 2017	Brandon Jennings WAS	27	PG 23	81
## 9590 2017	Jonas Jerebko BOS	29	PF 78	299
## 9591 2017	Amir Johnson BOS	29	PF 80	520
## 9592 2017	James Johnson MIA	29	PF 76	975
## 9593 2017	Joe Johnson UTA	35	SF 78	715
## 9594 2017	Wesley Johnson LAC	29	SF 68	186
## 9595 2017	Dahntay Jones CLE	36	SF 1	9
## 9596 2017	James Jones CLE	36	SF 48	132
## 9597 2017	Terrence Jones TOT	25	PF 54	584

## 9598 2017	Terrence Jones	NOP	25	PF	51	584
## 9599 2017	DeAndre Jordan	LAC	28	C	81	1029
## 9600 2017	Cory Joseph	TOR	25	SG	80	740
## 9601 2017	Ryan Kelly	ATL	25	PF	16	25
## 9602 2017	Sean Kilpatrick	BRK	27	SG	70	919
## 9603 2017	Brandon Knight	PHO	25	SG	54	595
## 9604 2017	Kyle Korver	TOT	35	SG	67	678
## 9605 2017	Kyle Korver	ATL	35	SG	32	305
## 9606 2017	Kyle Korver	CLE	35	SG	35	373
## 9607 2017	Kosta Koufos	SAC	27	C	71	470
## 9608 2017	Mindaugas Kuzminskas	NYK	27	SF	68	425
## 9609 2017	Nicolas Laprovittola	SAS	27	PG	18	59
## 9610 2017	Joffrey Lauvergne	TOT	25	PF-C	70	375
## 9611 2017	Joffrey Lauvergne	OKC	25	PF	50	286
## 9612 2017	Joffrey Lauvergne	CHI	25	C	20	89
## 9613 2017	Ty Lawson	SAC	29	PG	69	681
## 9614 2017	Courtney Lee	NYK	31	SG	77	835
## 9615 2017	Kawhi Leonard	SAS	25	SF	74	1888
## 9616 2017	Jon Leuer	DET	27	PF	75	767
## 9617 2017	DeAndre Liggins	TOT	28	SG	62	152
## 9618 2017	DeAndre Liggins	CLE	28	SG	61	144
## 9619 2017	DeAndre Liggins	DAL	28	SG	1	8
## 9620 2017	Damian Lillard	POR	26	PG	75	2024
## 9621 2017	Jeremy Lin	BRK	28	PG	36	523
## 9622 2017	Shaun Livingston	GSW	31	PG	76	389
## 9623 2017	Brook Lopez	BRK	28	C	75	1539
## 9624 2017	Robin Lopez	CHI	28	C	81	839
## 9625 2017	Kevin Love	CLE	28	PF	60	1142
## 9626 2017	Kyle Lowry	TOR	30	PG	60	1344
## 9627 2017	Shelvin Mack	UTA	26	PG	55	430
## 9628 2017	Wesley Matthews	DAL	30	SG	73	986
## 9629 2017	Luc Mbah	LAC	30	SF	80	484
## 9630 2017	C.J. McCollum	POR	25	SG	80	1837
## 9631 2017	Doug McDermott	TOT	25	SF	66	592
## 9632 2017	Doug McDermott	CHI	25	SF	44	447
## 9633 2017	Doug McDermott	OKC	25	SF	22	145
## 9634 2017	JaVale McGee	GSW	29	C	77	472
## 9635 2017	Rodney McGruder	MIA	25	SG	78	497
## 9636 2017	Jordan McRae	CLE	25	SG	37	161
## 9637 2017	Josh McRoberts	MIA	29	PF	22	107
## 9638 2017	Jodie Meeks	ORL	29	SG	36	327
## 9639 2017	Salah Mejri	DAL	30	C	73	213
## 9640 2017	Khris Middleton	MIL	25	SF	29	426
## 9641 2017	C.J. Miles	IND	29	SF	76	815
## 9642 2017	Mike Miller	DEN	36	SF	20	28
## 9643 2017	Patty Mills	SAS	28	PG	80	759
## 9644 2017	Elijah Millsap	PHO	29	SG	2	3
## 9645 2017	Paul Millsap	ATL	31	PF	69	1246
## 9646 2017	Nikola Mirotic	CHI	25	PF	70	744
## 9647 2017	Greg Monroe	MIL	26	C	81	951
## 9648 2017	E'Twaun Moore	NOP	27	SG	73	700
## 9649 2017	Marcus Morris	DET	27	SF	79	1105
## 9650 2017	Markieff Morris	WAS	27	PF	76	1063
## 9651 2017	Anthony Morrow	TOT	31	SG	49	271

## 9652 2017	Anthony Morrow	OKC	31	SG	40	230
## 9653 2017	Anthony Morrow	CHI	31	SG	9	41
## 9654 2017	Donatas Motiejunas	NOP	26	PF	34	150
## 9655 2017	Timofey Mozgov	LAL	30	C	54	401
## 9656 2017	Mike Muscala	ATL	25	C	70	435
## 9657 2017	Shabazz Napier	POR	25	PG	53	218
## 9658 2017	Gary Neal	ATL	32	SG	2	4
## 9659 2017	Jameer Nelson	DEN	34	PG	75	687
## 9660 2017	Andrew Nicholson	TOT	27	PF	38	100
## 9661 2017	Andrew Nicholson	WAS	27	PF	28	70
## 9662 2017	Andrew Nicholson	BRK	27	PF	10	30
## 9663 2017	Joakim Noah	NYK	31	C	46	232
## 9664 2017	Dirk Nowitzki	DAL	38	PF	54	769
## 9665 2017	Kyle O'Quinn	NYK	26	C	79	496
## 9666 2017	Kelly Olynyk	BOS	25	C	75	678
## 9667 2017	Zaza Pachulia	GSW	32	C	70	426
## 9668 2017	Tony Parker	SAS	34	PG	63	638
## 9669 2017	Chandler Parsons	MEM	28	SF	34	210
## 9670 2017	Lamar Patterson	ATL	25	SG	5	9
## 9671 2017	Patrick Patterson	TOR	27	PF	65	445
## 9672 2017	Chris Paul	LAC	31	PG	61	1104
## 9673 2017	Adreian Payne	MIN	25	PF	18	63
## 9674 2017	Paul Pierce	LAC	39	SF	25	81
## 9675 2017	Mason Plumlee	TOT	26	C	81	842
## 9676 2017	Mason Plumlee	POR	26	C	54	597
## 9677 2017	Mason Plumlee	DEN	26	C	27	245
## 9678 2017	Dwight Powell	DAL	25	C	77	516
## 9679 2017	Ronnie Price	PHO	33	PG	14	14
## 9680 2017	Zach Randolph	MEM	35	PF	73	1028
## 9681 2017	J.J. Redick	LAC	32	SG	78	1173
## 9682 2017	Willie Reed	MIA	26	C	71	374
## 9683 2017	Andre Roberson	OKC	25	SF	79	522
## 9684 2017	Brian Roberts	CHO	31	PG	41	142
## 9685 2017	Thomas Robinson	LAL	25	PF	48	241
## 9686 2017	Sergio Rodriguez	PHI	30	PG	68	530
## 9687 2017	Rajon Rondo	CHI	30	PG	69	538
## 9688 2017	Derrick Rose	NYK	28	PG	64	1154
## 9689 2017	Terrence Ross	TOT	25	SF	78	858
## 9690 2017	Terrence Ross	TOR	25	SF	54	559
## 9691 2017	Terrence Ross	ORL	25	SF	24	299
## 9692 2017	Ricky Rubio	MIN	26	PG	75	836
## 9693 2017	Brandon Rush	MIN	31	SG	47	197
## 9694 2017	Tomas Satoransky	WAS	25	SG	57	154
## 9695 2017	Luis Scola	BRK	36	PF	36	184
## 9696 2017	Mike Scott	ATL	28	PF	18	45
## 9697 2017	Thabo Sefolosha	ATL	32	SF	62	444
## 9698 2017	Kevin Seraphin	IND	27	PF	49	232
## 9699 2017	Ramon Sessions	CHO	30	PG	50	312
## 9700 2017	Iman Shumpert	CLE	26	SG	76	567
## 9701 2017	Jonathon Simmons	SAS	27	SG	78	483
## 9702 2017	Kyle Singler	OKC	28	SF	32	88
## 9703 2017	Ish Smith	DET	28	PG	81	758
## 9704 2017	J.R. Smith	CLE	31	SG	41	351
## 9705 2017	Jason Smith	WAS	30	C	74	420

## 9706 2017	Tony Snell	MIL	25	SG	80	683
## 9707 2017	Marreese Speights	LAC	29	C	82	711
## 9708 2017	Tiago Splitter	PHI	32	C	8	39
## 9709 2017	Lance Stephenson	TOT	26	SG	18	122
## 9710 2017	Lance Stephenson	NOP	26	SG	6	58
## 9711 2017	Lance Stephenson	MIN	26	SG	6	21
## 9712 2017	Lance Stephenson	IND	26	SG	6	43
## 9713 2017	Rodney Stuckey	IND	30	PG	39	281
## 9714 2017	Jeff Teague	IND	28	PG	82	1254
## 9715 2017	Mirza Teletovic	MIL	31	PF	70	451
## 9716 2017	Garrett Temple	SAC	30	SG	65	506
## 9717 2017	Jason Terry	MIL	39	SG	74	307
## 9718 2017	Isaiah Thomas	BOS	27	PG	76	2199
## 9719 2017	Lance Thomas	NYK	28	PF	46	275
## 9720 2017	Hollis Thompson	TOT	25	SG	40	205
## 9721 2017	Hollis Thompson	PHI	25	SG	31	171
## 9722 2017	Hollis Thompson	NOP	25	SG	9	34
## 9723 2017	Klay Thompson	GSW	26	SG	78	1742
## 9724 2017	Tristan Thompson	CLE	25	C	78	630
## 9725 2017	Marcus Thornton	WAS	29	SG	33	219
## 9726 2017	Anthony Tolliver	SAC	31	PF	65	461
## 9727 2017	P.J. Tucker	TOT	31	SF	81	540
## 9728 2017	P.J. Tucker	PHO	31	SF	57	401
## 9729 2017	P.J. Tucker	TOR	31	SF	24	139
## 9730 2017	Evan Turner	POR	28	SF	65	586
## 9731 2017	Beno Udrih	DET	34	PG	39	227
## 9732 2017	Greivis Vasquez	BRK	30	PG	3	7
## 9733 2017	Nikola Vucevic	ORL	26	C	75	1096
## 9734 2017	Sasha Vujacic	NYK	32	SG	42	124
## 9735 2017	Dwyane Wade	CHI	35	SG	60	1096
## 9736 2017	Dion Waiters	MIA	25	SG	46	729
## 9737 2017	Kemba Walker	CHO	26	PG	79	1830
## 9738 2017	John Wall	WAS	26	PG	78	1805
## 9739 2017	C.J. Watson	ORL	32	PG	62	281
## 9740 2017	David West	GSW	36	C	68	316
## 9741 2017	Russell Westbrook	OKC	28	PG	81	2558
## 9742 2017	C.J. Wilcox	ORL	26	SG	22	21
## 9743 2017	Deron Williams	TOT	32	PG	64	701
## 9744 2017	Deron Williams	DAL	32	PG	40	522
## 9745 2017	Deron Williams	CLE	32	PG	24	179
## 9746 2017	Derrick Williams	TOT	25	PF	50	304
## 9747 2017	Derrick Williams	MIA	25	PF	25	148
## 9748 2017	Derrick Williams	CLE	25	PF	25	156
## 9749 2017	Lou Williams	TOT	30	SG	81	1421
## 9750 2017	Lou Williams	LAL	30	SG	58	1078
## 9751 2017	Lou Williams	HOU	30	SG	23	343
## 9752 2017	Marvin Williams	CHO	30	PF	76	849
## 9753 2017	Reggie Williams	NOP	30	SF	6	27
## 9754 2017	Jeff Withey	UTA	26	C	51	146
## 9755 2017	Metta World	LAL	37	SF	25	57
## 9756 2017	Brandan Wright	MEM	29	PF	28	189
## 9757 2017	Nick Young	LAL	31	SG	60	791
## 9758 2017	Thaddeus Young	IND	28	PF	74	814
## 9759 2017	Tyler Zeller	BOS	27	C	51	178

```
arrange(ball2, desc(PTS))
```

##	Year	Player	Tm	Age	Pos	G	PTS
## 1	2006	Kobe Bryant	LAL	27	SG	80	2832
## 2	1990	Michael Jordan*	CHI	26	SG	82	2753
## 3	1989	Michael Jordan*	CHI	25	SG	81	2633
## 4	2014	Kevin Durant	OKC	25	SF	81	2593
## 5	1991	Michael Jordan*	CHI	27	SG	82	2580
## 6	2017	Russell Westbrook	OKC	28	PG	81	2558
## 7	1982	George Gervin*	SAS	29	SG	79	2551
## 8	1993	Michael Jordan*	CHI	29	SG	78	2541
## 9	1990	Karl Malone*	UTA	26	PF	82	2540
## 10	1982	Moses Malone*	HOU	26	C	81	2520
## 11	1996	Michael Jordan*	CHI	32	SG	82	2491
## 12	1982	Adrian Dantley*	UTA	25	SF	81	2457
## 13	1997	Michael Jordan*	CHI	33	SG	82	2431
## 14	2007	Kobe Bryant	LAL	28	SG	77	2430
## 15	1984	Adrian Dantley*	UTA	27	SF	79	2418
## 16	1986	Alex English*	DEN	32	SF	81	2414
## 17	1992	Michael Jordan*	CHI	28	SG	80	2404
## 18	1988	Dominique Wilkins*	ATL	28	SF	78	2397
## 19	2009	Dwyane Wade	MIA	27	SG	79	2386
## 20	1994	David Robinson*	SAS	28	C	80	2383
## 21	1991	Karl Malone*	UTA	27	PF	82	2382
## 22	2001	Jerry Stackhouse	DET	26	SG	80	2380
## 23	2006	Allen Iverson*	PHI	30	PG	72	2377
## 24	2016	James Harden	HOU	26	SG	82	2376
## 25	2016	Stephen Curry	GSW	27	PG	79	2375
## 26	1986	Dominique Wilkins*	ATL	26	SF	78	2366
## 27	1998	Michael Jordan*	CHI	34	SG	82	2357
## 28	2017	James Harden	HOU	27	PG	81	2356
## 29	1990	Patrick Ewing*	NYK	27	C	82	2347
## 30	1987	Alex English*	DEN	33	SF	82	2345
## 31	2000	Shaquille O'Neal*	LAL	27	C	79	2344
## 32	1983	Alex English*	DEN	29	SF	82	2326
## 33	1989	Karl Malone*	UTA	25	PF	80	2326
## 34	2008	Kobe Bryant	LAL	29	SG	82	2323
## 35	2005	Allen Iverson*	PHI	29	PG	75	2302
## 36	1984	Kiki Vandeweghe	DEN	25	PF	78	2295
## 37	1985	Larry Bird*	BOS	28	SF	80	2295
## 38	1987	Dominique Wilkins*	ATL	27	SF	79	2294
## 39	1988	Larry Bird*	BOS	31	SF	76	2275
## 40	1992	Karl Malone*	UTA	28	PF	81	2272
## 41	1986	Adrian Dantley*	UTA	29	SF	76	2267
## 42	1985	Alex English*	DEN	31	SF	81	2262
## 43	2003	Allen Iverson*	PHI	27	SG	82	2262
## 44	2010	LeBron James	CLE	25	SF	76	2258
## 45	1989	Dale Ellis	SEA	28	SG	82	2253
## 46	1997	Karl Malone*	UTA	33	PF	82	2249
## 47	1995	David Robinson*	SAS	29	C	81	2238
## 48	1985	Dominique Wilkins*	ATL	25	SF	81	2217
## 49	1993	Karl Malone*	UTA	29	PF	82	2217
## 50	2015	James Harden	HOU	25	SG	81	2217
## 51	2001	Allen Iverson*	PHI	25	SG	71	2207

## 52	1990	Tom Chambers	PHO	30	PF	81	2201
## 53	2009	Kobe Bryant	LAL	30	SG	82	2201
## 54	2017	Isaiah Thomas	BOS	27	PG	76	2199
## 55	1998	Karl Malone*	UTA	34	PF	81	2190
## 56	1995	Karl Malone*	UTA	31	PF	82	2187
## 57	1985	Purvis Short	GSW	27	SF	78	2186
## 58	1988	Clyde Drexler*	POR	25	SG	81	2185
## 59	1994	Hakeem Olajuwon*	HOU	31	C	80	2184
## 60	1989	Chris Mullin*	GSW	25	SF	82	2176
## 61	1989	Alex English*	DEN	35	SF	82	2175
## 62	1984	Alex English*	DEN	30	SF	82	2167
## 63	2008	Allen Iverson*	DEN	32	SG	82	2164
## 64	1991	Patrick Ewing*	NYK	28	C	81	2154
## 65	2006	Dirk Nowitzki	DAL	27	PF	81	2151
## 66	1993	Hakeem Olajuwon*	HOU	30	C	82	2140
## 67	1990	Dominique Wilkins*	ATL	30	SF	80	2138
## 68	2013	Kobe Bryant	LAL	34	SG	78	2133
## 69	2001	Shaquille O'Neal*	LAL	28	C	74	2125
## 70	1989	Clyde Drexler*	POR	26	SG	78	2123
## 71	1987	Kiki Vandeweghe	POR	28	SF	79	2122
## 72	1993	Dominique Wilkins*	ATL	33	SF	71	2121
## 73	2006	Paul Pierce	BOS	28	SF	79	2116
## 74	1986	Larry Bird*	BOS	29	SF	82	2115
## 75	1997	Glen Rice	CHH	29	SF	79	2115
## 76	2014	Carmelo Anthony	NYK	29	PF	77	2112
## 77	2011	LeBron James	MIA	26	SF	79	2111
## 78	1991	Chris Mullin*	GSW	27	SF	82	2107
## 79	1996	Karl Malone*	UTA	32	PF	82	2106
## 80	2007	Gilbert Arenas	WAS	25	PG	74	2105
## 81	1991	David Robinson*	SAS	25	C	82	2101
## 82	1991	Dominique Wilkins*	ATL	31	SF	81	2101
## 83	1989	Dominique Wilkins*	ATL	29	SF	80	2099
## 84	1997	Mitch Richmond*	SAC	31	SG	81	2095
## 85	2000	Karl Malone*	UTA	36	PF	82	2095
## 86	2009	Dirk Nowitzki	DAL	30	PF	81	2094
## 87	2002	Tim Duncan	SAS	25	PF	82	2089
## 88	2014	LeBron James	MIA	29	PF	77	2089
## 89	1989	Tom Chambers	PHO	29	PF	81	2085
## 90	1982	Alex English*	DEN	28	SF	82	2082
## 91	2011	Kobe Bryant	LAL	32	SG	82	2078
## 92	1987	Larry Bird*	BOS	30	SF	74	2076
## 93	1992	Chris Mullin*	GSW	28	SF	81	2074
## 94	2007	Vince Carter	NJN	30	SG	82	2070
## 95	1994	Karl Malone*	UTA	30	PF	82	2063
## 96	1987	Mark Aguirre	DAL	27	SF	80	2056
## 97	1985	Mark Aguirre	DAL	25	SF	80	2055
## 98	1996	David Robinson*	SAS	30	C	82	2051
## 99	2003	Paul Pierce	BOS	25	SG	79	2048
## 100	2010	Dwyane Wade	MIA	28	SG	77	2045
## 101	1983	George Gervin*	SAS	30	SG	78	2043
## 102	1987	Dale Ellis	SEA	26	SG	82	2041
## 103	1989	Charles Barkley*	PHI	25	PF	79	2037
## 104	2013	LeBron James	MIA	28	PF	76	2036
## 105	1989	Hakeem Olajuwon*	HOU	26	C	82	2034



## 106	2005	Dirk Nowitzki	DAL	26	PF	78	2032
## 107	2016	Kevin Durant	OKC	27	SF	72	2029
## 108	2006	Michael Redd	MIL	26	SG	80	2028
## 109	1984	Bernard King*	NYK	27	SF	77	2027
## 110	2010	Dirk Nowitzki	DAL	31	PF	81	2027
## 111	2017	Damian Lillard	POR	26	PG	75	2024
## 112	2017	DeMar DeRozan	TOR	27	SG	74	2020
## 113	2014	Kevin Love	MIN	25	PF	77	2010
## 114	1987	Kevin McHale*	BOS	29	PF	77	2008
## 115	1995	Hakeem Olajuwon*	HOU	32	C	72	2005
## 116	2005	Tracy McGrady	HOU	25	SF	78	2003
## 117	1988	Alex English*	DEN	34	SF	80	2000
## 118	2017	Stephen Curry	GSW	28	PG	79	1999
## 119	1990	Hakeem Olajuwon*	HOU	27	C	82	1995
## 120	1990	Charles Barkley*	PHI	26	SF	79	1989
## 121	2008	Amar'e Stoudemire	PHO	25	C	79	1989
## 122	2004	Kevin Garnett	MIN	27	PF	82	1987
## 123	2000	Gary Payton*	SEA	31	PG	82	1982
## 124	1982	Julius Erving*	PHI	31	SF	81	1974
## 125	2011	Amar'e Stoudemire	NYK	28	C	78	1971
## 126	1992	Patrick Ewing*	NYK	29	C	82	1970
## 127	2010	Kobe Bryant	LAL	31	SG	73	1970
## 128	2011	Carmelo Anthony	TOT	26	SF	77	1970
## 129	1984	George Gervin*	SAS	31	SG	76	1967
## 130	2004	Peja Stojakovic	SAC	26	SF	81	1964
## 131	1986	Kiki Vandeweghe	POR	27	SF	79	1962
## 132	1993	Patrick Ewing*	NYK	30	C	81	1959
## 133	1990	Chris Mullin*	GSW	26	SF	78	1956
## 134	2006	Ray Allen	SEA	30	SG	78	1955
## 135	2017	LeBron James	CLE	32	SF	74	1954
## 136	1983	Reggie Theus	CHI	25	PG	82	1953
## 137	2006	Elton Brand	LAC	26	PF	79	1953
## 138	1993	Charles Barkley*	PHO	29	PF	76	1944
## 139	2010	Carmelo Anthony	DEN	25	SF	69	1943
## 140	2017	DeMarcus Cousins	TOT	26	C	72	1942
## 141	1985	Moses Malone*	PHI	29	C	79	1941
## 142	2011	Dwyane Wade	MIA	29	SG	76	1941
## 143	1994	Patrick Ewing*	NYK	31	C	79	1939
## 144	2000	Jerry Stackhouse	DET	25	SG	82	1939
## 145	1988	Dale Ellis	SEA	27	SG	75	1938
## 146	1997	Latrell Sprewell	GSW	26	SG	80	1938
## 147	1996	Hakeem Olajuwon*	HOU	33	C	72	1936
## 148	1988	Mark Aguirre	DAL	28	SF	77	1932
## 149	2011	Monta Ellis	GSW	25	SG	80	1929
## 150	1994	Dominique Wilkins*	TOT	34	SF	74	1923
## 151	1986	Mike Mitchell	SAS	30	SF	82	1921
## 152	2013	Carmelo Anthony	NYK	28	PF	67	1920
## 153	2016	LeBron James	CLE	31	SF	76	1920
## 154	1993	David Robinson*	SAS	27	C	82	1916
## 155	2007	Dirk Nowitzki	DAL	28	PF	78	1916
## 156	2006	Vince Carter	NJN	29	SG	79	1911
## 157	1987	Tom Chambers	SEA	27	PF	82	1909
## 158	1987	Magic Johnson*	LAL	27	PG	80	1909
## 159	1983	Moses Malone*	PHI	27	C	78	1908

## 160	1984	Larry Bird*	BOS	27	PF 79	1908
## 161	2000	Grant Hill	DET	27	SF 74	1906
## 162	1990	Tony Campbell	MIN	27	SG 82	1903
## 163	1992	Clyde Drexler*	POR	29	SG 76	1903
## 164	2015	Stephen Curry	GSW	26	PG 80	1900
## 165	2001	Chris Webber	SAC	27	PF 70	1898
## 166	2010	Amar'e Stoudemire	PHO	27	PF 82	1896
## 167	1992	Tim Hardaway	GSW	25	PG 81	1893
## 168	2017	Kawhi Leonard	SAS	25	SF 74	1888
## 169	1995	Patrick Ewing*	NYK	32	C 79	1886
## 170	2005	Vince Carter	TOT	28	SF-SG 77	1886
## 171	2015	Russell Westbrook	OKC	26	PG 67	1886
## 172	2003	Tim Duncan	SAS	26	PF 81	1884
## 173	2002	Allen Iverson*	PHI	26	SG 60	1883
## 174	2003	Kevin Garnett	MIN	26	PF 82	1883
## 175	2016	Damian Lillard	POR	25	PG 75	1879
## 176	2001	Karl Malone*	UTA	37	PF 81	1878
## 177	2016	Russell Westbrook	OKC	27	PG 80	1878
## 178	1985	Eddie Johnson	KCK	25	SF 82	1876
## 179	2011	Kevin Martin	HOU	27	SG 80	1876
## 180	1982	Gus Williams	SEA	28	PG 80	1875
## 181	2016	Paul George	IND	25	SF 81	1874
## 182	2014	Stephen Curry	GSW	25	PG 78	1873
## 183	1996	Mitch Richmond*	SAC	30	SG 81	1872
## 184	1983	Larry Bird*	BOS	26	PF 79	1867
## 185	1987	Walter Davis	PHO	32	SG 79	1867
## 186	1995	Mitch Richmond*	SAC	29	SG 82	1867
## 187	2005	Ray Allen	SEA	29	SG 78	1867
## 188	2008	Richard Jefferson	NJN	27	SF 82	1857
## 189	1991	Reggie Miller*	IND	25	SG 82	1855
## 190	2000	Michael Finley	DAL	26	SF 82	1855
## 191	1982	Dan Issel*	DEN	33	C 81	1852
## 192	1991	Charles Barkley*	PHI	27	SF 67	1849
## 193	1986	Kareem Abdul-Jabbar*	LAL	38	C 79	1846
## 194	2003	Allan Houston	NYK	31	SG 82	1845
## 195	1991	Mitch Richmond*	GSW	25	SG 77	1840
## 196	1984	Mike Mitchell	SAS	28	SF 79	1839
## 197	1990	Bernard King*	WSB	33	SF 82	1837
## 198	2017	C.J. McCollum	POR	25	SG 80	1837
## 199	2004	Paul Pierce	BOS	26	SG 80	1836
## 200	2000	Chris Webber	SAC	26	PF 75	1834
## 201	1982	Bernard King*	GSW	25	SF 79	1833
## 202	1995	Glen Rice	MIA	27	SF 82	1831
## 203	2016	DeMar DeRozan	TOR	26	SG 78	1830
## 204	2017	Kemba Walker	CHO	26	PG 79	1830
## 205	1989	Terry Cummings	MIL	27	SF 80	1829
## 206	1998	Glen Rice	CHH	30	SF 82	1826
## 207	1985	Mike Mitchell	SAS	29	SF 82	1824
## 208	1994	Mitch Richmond*	SAC	28	SG 78	1823
## 209	2001	Gary Payton*	SEA	32	PG 79	1823
## 210	2016	Isaiah Thomas	BOS	26	PG 82	1823
## 211	2002	Shaquille O'Neal*	LAL	29	C 67	1822
## 212	2003	Antawn Jamison	GSW	26	SF 82	1822
## 213	1990	Larry Bird*	BOS	33	SF 75	1820

##	214	1990	Jeff Malone	WSB	28	SG	75	1820
##	215	2005	Kobe Bryant	LAL	26	SG	66	1819
##	216	1982	Kareem Abdul-Jabbar*	LAL	34	C	76	1818
##	217	1990	Terry Cummings	SAS	28	PF	81	1818
##	218	1985	Calvin Natt	DEN	28	PF	78	1817
##	219	1991	Bernard King*	WSB	34	SF	64	1817
##	220	2005	Kevin Garnett	MIN	28	PF	82	1817
##	221	2008	Dirk Nowitzki	DAL	29	PF	77	1817
##	222	2003	Jalen Rose	CHI	30	SF	82	1816
##	223	2017	Jimmy Butler	CHI	27	SF	76	1816
##	224	1989	Patrick Ewing*	NYK	26	C	80	1815
##	225	2002	Gary Payton*	SEA	33	PG	82	1815
##	226	1997	Hakeem Olajuwon*	HOU	34	C	78	1810
##	227	1985	Bernard King*	NYK	28	SF	55	1809
##	228	1993	Joe Dumars*	DET	29	SG	77	1809
##	229	2001	Ray Allen	MIL	25	SG	82	1806
##	230	2003	Stephon Marbury	PHO	25	PG	81	1806
##	231	1988	Hakeem Olajuwon*	HOU	25	C	79	1805
##	232	2017	John Wall	WAS	26	PG	78	1805
##	233	1984	Purvis Short	GSW	26	SF	79	1803
##	234	1992	Mitch Richmond*	SAC	26	SG	80	1803
##	235	2009	Antawn Jamison	WAS	32	PF	81	1801
##	236	1993	Danny Manning	LAC	26	PF	79	1800
##	237	2002	Antoine Walker	BOS	25	PF	81	1794
##	238	2008	Baron Davis	GSW	28	PG	82	1791
##	239	1982	World B.	GSW	28	SG	78	1789
##	240	1997	Kendall Gill	NJN	28	SF	82	1789
##	241	2002	Karl Malone*	UTA	38	PF	80	1788
##	242	2008	Jason Richardson	CHA	27	SF	82	1788
##	243	1997	Gary Payton*	SEA	28	PG	82	1785
##	244	2011	Dwight Howard	ORL	25	C	78	1784
##	245	2005	Stephon Marbury	NYK	27	PG	82	1781
##	246	2008	Joe Johnson	ATL	26	SG	82	1779
##	247	2017	Paul George	IND	26	SF	75	1775
##	248	2003	Jamal Mashburn	NOH	30	SF	82	1772
##	249	2016	Klay Thompson	GSW	25	SG	80	1771
##	250	2005	Paul Pierce	BOS	27	SF	82	1769
##	251	2006	Shawn Marion	PHO	27	PF	81	1769
##	252	2011	LaMarcus Aldridge	POR	25	PF	81	1769
##	253	1985	Orlando Woolridge	CHI	25	SF	77	1767
##	254	1991	Clyde Drexler*	POR	28	SG	82	1767
##	255	1990	Magic Johnson*	LAL	30	PG	79	1765
##	256	2001	Michael Finley	DAL	27	SF	82	1765
##	257	1985	Darrell Griffith	UTA	26	SG	78	1764
##	258	1986	Rolando Blackman	DAL	26	SG	82	1762
##	259	1982	Larry Bird*	BOS	25	PF	77	1761
##	260	1987	Moses Malone*	WSB	31	C	73	1760
##	261	1986	Moses Malone*	PHI	30	C	74	1759
##	262	1987	Jeff Malone	WSB	25	SG	80	1758
##	263	1989	Kevin McHale*	BOS	31	PF	78	1758
##	264	1990	Wayman Tisdale	SAC	25	PF	79	1758
##	265	1983	Jim Paxson	POR	25	SG	81	1756
##	266	1986	World B.	CLE	32	SG	75	1754
##	267	1988	Byron Scott	LAL	26	SG	81	1754

## 268	1991	Michael Adams	DEN	28	PG	66	1752
## 269	1997	Patrick Ewing*	NYK	34	C	78	1751
## 270	1997	Reggie Miller*	IND	31	SG	81	1751
## 271	2016	DeMarcus Cousins	SAC	25	C	65	1748
## 272	2007	Tracy McGrady	HOU	27	SG	71	1747
## 273	1983	World B.	TOT	29	SG	73	1743
## 274	2015	LeBron James	CLE	30	SF	69	1743
## 275	1987	Adrian Dantley*	DET	30	SF	81	1742
## 276	2017	Klay Thompson	GSW	26	SG	78	1742
## 277	2006	Jason Richardson	GSW	25	SG	75	1741
## 278	1985	Tom Chambers	SEA	25	PF	81	1739
## 279	1993	Reggie Miller*	IND	27	SG	82	1736
## 280	1985	Kareem Abdul-Jabbar*	LAL	37	C	79	1735
## 281	2014	Dirk Nowitzki	DAL	35	PF	80	1735
## 282	1982	Jamaal Wilkes*	LAL	28	SF	82	1734
## 283	1989	Magic Johnson*	LAL	29	PG	77	1730
## 284	1992	Charles Barkley*	PHI	28	SF	75	1730
## 285	2006	Mike Bibby	SAC	27	PG	82	1728
## 286	2009	Danny Granger	IND	25	SF	67	1728
## 287	1984	Julius Erving*	PHI	33	SF	77	1727
## 288	1982	Mike Mitchell	TOT	26	SF	84	1726
## 289	1983	Dan Issel*	DEN	34	C	80	1726
## 290	2005	Michael Redd	MIL	25	SG	75	1723
## 291	1983	Kareem Abdul-Jabbar*	LAL	35	C	79	1722
## 292	1984	Jim Paxson	POR	26	SG	81	1722
## 293	1992	Scottie Pippen*	CHI	26	SF	82	1720
## 294	2000	Alonzo Mourning*	MIA	29	C	79	1718
## 295	1984	Kareem Abdul-Jabbar*	LAL	36	C	80	1717
## 296	1983	Marques Johnson	MIL	26	SF	80	1714
## 297	2002	Kevin Garnett	MIN	25	PF	81	1714
## 298	2003	Ray Allen	TOT	27	SG	76	1713
## 299	1983	Sidney Moncrief	MIL	25	SG	76	1712
## 300	1990	Kevin McHale*	BOS	32	PF	82	1712
## 301	1998	Grant Hill	DET	25	SF	81	1712
## 302	1996	Patrick Ewing*	NYK	33	C	76	1711
## 303	1996	Glen Rice	CHH	28	SF	79	1710
## 304	2007	Allen Iverson*	TOT	31	SG-PG	65	1709
## 305	1994	Glen Rice	MIA	26	SF	81	1708
## 306	2008	Carlos Boozer	UTA	26	PF	81	1708
## 307	1987	Terry Cummings	MIL	25	PF	82	1707
## 308	1988	Otis Thorpe	SAC	25	PF	82	1704
## 309	2007	Kevin Garnett	MIN	30	PF	76	1704
## 310	1990	Clyde Drexler*	POR	27	SG	73	1703
## 311	1992	Reggie Lewis	BOS	26	SG	82	1703
## 312	2003	Steve Francis	HOU	25	PG	81	1703
## 313	2009	Ben Gordon	CHI	25	SG	82	1699
## 314	2002	Jalen Rose	TOT	29	SF	83	1696
## 315	1992	Reggie Miller*	IND	26	SG	82	1695
## 316	2000	Glenn Robinson	MIL	27	SF	81	1693
## 317	1995	Scottie Pippen*	CHI	29	SF	79	1692
## 318	1992	Drazen Petrovic*	NJN	27	SG	82	1691
## 319	1992	Ricky Pierce	SEA	32	SG	78	1690
## 320	1995	Gary Payton*	SEA	26	PG	82	1689
## 321	2008	Antawn Jamison	WAS	31	PF	79	1689

## 322	2016	Kemba Walker	CHO	25	PG	81	1689
## 323	2009	Joe Johnson	ATL	27	SG	79	1688
## 324	1995	Dana Barros	PHI	27	PG	82	1686
## 325	1990	James Worthy*	LAL	28	SF	80	1685
## 326	2006	Antawn Jamison	WAS	29	SF	82	1684
## 327	2012	LeBron James	MIA	27	SF	62	1683
## 328	2010	Zach Randolph	MEM	28	PF	81	1681
## 329	2011	Dirk Nowitzki	DAL	32	PF	73	1681
## 330	2004	Dirk Nowitzki	DAL	25	C	77	1680
## 331	1991	Tony Campbell	MIN	28	SG	77	1678
## 332	2010	Chris Bosh	TOR	25	C	70	1678
## 333	1986	Joe Barry	GSW	27	C	79	1677
## 334	1989	Xavier McDaniel	SEA	25	SF	82	1677
## 335	1987	Rolando Blackman	DAL	27	SG	80	1676
## 336	1982	Ray Williams	NJN	27	SG	82	1674
## 337	1988	Tom Chambers	SEA	28	PF	82	1674
## 338	1989	Bernard King*	WSB	32	SF	81	1674
## 339	2001	Glenn Robinson	MIL	28	SF	76	1674
## 340	1997	Tom Gugliotta	MIN	27	PF	81	1672
## 341	1987	Isiah Thomas*	DET	25	PG	81	1671
## 342	1986	Mark Aguirre	DAL	26	SF	74	1670
## 343	1991	James Worthy*	LAL	29	SF	78	1670
## 344	1984	World B.	CLE	30	SG	75	1669
## 345	2003	Karl Malone*	UTA	39	PF	81	1667
## 346	2010	Stephen Jackson	TOT	31	SG-PF	81	1667
## 347	1993	Reggie Lewis	BOS	27	SG	80	1666
## 348	1984	Jeff Ruland	WSB	25	C	75	1665
## 349	2005	Steve Francis	ORL	27	PG	78	1663
## 350	2009	Vince Carter	NJN	32	SG	80	1662
## 351	2015	LaMarcus Aldridge	POR	29	PF	71	1661
## 352	1996	Larry Johnson	CHH	26	PF	81	1660
## 353	2017	Carmelo Anthony	NYK	32	SF	74	1659
## 354	2009	Paul Pierce	BOS	31	SF	81	1658
## 355	1989	James Worthy*	LAL	27	SF	81	1657
## 356	1996	Cedric Ceballos	LAL	26	SF	78	1656
## 357	1997	Scottie Pippen*	CHI	31	SF	82	1656
## 358	2006	Kevin Garnett	MIN	29	PF	76	1656
## 359	1984	Sidney Moncrief	MIL	26	SG	79	1654
## 360	1988	Patrick Ewing*	NYK	25	C	82	1653
## 361	1995	Clyde Drexler*	TOT	32	SG	76	1653
## 362	1989	Jeff Malone	WSB	27	SG	76	1651
## 363	1985	Micheal Ray	NJN	29	PG	82	1649
## 364	1996	Charles Barkley*	PHO	32	PF	71	1649
## 365	1994	Clifford Robinson	POR	27	C	82	1647
## 366	1991	Brad Daugherty	CLE	25	C	76	1645
## 367	2004	Vince Carter	TOR	27	SG	73	1645
## 368	2008	Jamal Crawford	NYK	27	SG	80	1645
## 369	1996	Clifford Robinson	POR	29	SF	78	1644
## 370	1997	Tim Hardaway	MIA	30	PG	81	1644
## 371	1993	Hersey Hawkins	PHI	26	SG	81	1643
## 372	2007	Elton Brand	LAC	27	PF	80	1642
## 373	1988	Jeff Malone	WSB	26	SG	80	1641
## 374	2003	Michael Jordan*	WAS	39	SF	82	1640
## 375	2010	David Lee	NYK	26	C	81	1640

## 376	1984	Joe Barry	GSW	25	C	80	1639
## 377	1992	Jeff Malone	UTA	30	SG	81	1639
## 378	2004	Stephon Marbury	TOT	26	PG	81	1639
## 379	1989	Moses Malone*	ATL	33	C	81	1637
## 380	1997	Vin Baker	MIL	25	PF	78	1637
## 381	1984	Darrell Griffith	UTA	25	SG	82	1636
## 382	2002	Shareef Abdur-Rahim	ATL	25	PF	77	1636
## 383	1992	Joe Dumars*	DET	28	SG	82	1635
## 384	2003	Gary Payton*	TOT	34	PG	80	1634
## 385	2016	Kyle Lowry	TOR	29	PG	77	1634
## 386	1986	Purvis Short	GSW	28	SF	64	1632
## 387	1992	Jeff Hornacek	PHO	28	SG	81	1632
## 388	2008	Michael Redd	MIL	28	SG	72	1632
## 389	1983	Calvin Natt	POR	26	SF	80	1630
## 390	1991	Joe Dumars*	DET	27	SG	80	1629
## 391	2002	Jerry Stackhouse	DET	27	SF	76	1629
## 392	2006	Pau Gasol	MEM	25	PF	80	1628
## 393	1996	Alonzo Mourning*	MIA	25	C	70	1623
## 394	1998	Mitch Richmond*	SAC	32	SG	70	1623
## 395	1986	Kelly Tripucka	DET	26	SF	81	1622
## 396	2005	Elton Brand	LAC	25	PF	81	1622
## 397	2008	Vince Carter	NJN	31	SG	76	1622
## 398	2011	Danny Granger	IND	27	SF	79	1622
## 399	1988	Terry Cummings	MIL	26	PF	76	1621
## 400	2002	Antawn Jamison	GSW	25	SF	82	1619
## 401	2010	Joe Johnson	ATL	28	SG	76	1619
## 402	1985	Kiki Vandeweghe	POR	26	SF	72	1616
## 403	2012	Kobe Bryant	LAL	33	SG	58	1616
## 404	2000	Allan Houston	NYK	28	SG	82	1614
## 405	1982	Jack Sikma	SEA	26	C	82	1611
## 406	1988	Alvin Robertson	SAS	25	SG	82	1610
## 407	1984	Moses Malone*	PHI	28	C	71	1609
## 408	2006	Richard Hamilton	DET	27	SG	80	1609
## 409	2003	Shareef Abdur-Rahim	ATL	26	PF	81	1608
## 410	2007	Zach Randolph	POR	25	PF	68	1608
## 411	1988	Moses Malone*	WSB	32	C	79	1607
## 412	2009	Richard Jefferson	MIL	28	SF	82	1607
## 413	1989	Kelly Tripucka	CHH	29	SF	71	1606
## 414	1996	Reggie Miller*	IND	30	SG	76	1606
## 415	2002	Cuttino Mobley	HOU	26	SG	74	1606
## 416	1988	Thurl Bailey	UTA	26	SF	82	1604
## 417	1996	Jim Jackson	DAL	25	SG	82	1604
## 418	2006	Mike James	TOR	30	PG	79	1604
## 419	2010	Aaron Brooks	HOU	25	PG	82	1604
## 420	2004	Sam Cassell	MIN	34	PG	81	1603
## 421	2014	LaMarcus Aldridge	POR	28	PF	69	1603
## 422	2008	Hedo Turkoglu	ORL	28	SF	82	1602
## 423	1995	Clifford Robinson	POR	28	SF	75	1601
## 424	2017	Gordon Hayward	UTA	26	SF	73	1601
## 425	1983	Gus Williams	SEA	29	PG	80	1600
## 426	1987	Reggie Theus	SAC	29	PG	79	1600
## 427	2007	Tim Duncan	SAS	30	C	80	1599
## 428	1983	Andrew Toney	PHI	25	SG	81	1598
## 429	1985	Rolando Blackman	DAL	25	SG	81	1598

## 430	1991	Ricky Pierce	TOT	31	SG	78	1598
## 431	1985	World B.	CLE	31	SG	71	1597
## 432	1989	Thurl Bailey	UTA	27	SF	82	1595
## 433	1987	James Worthy*	LAL	25	SF	82	1594
## 434	2014	Al Jefferson	CHA	29	C	73	1594
## 435	2009	David West	NOH	28	PF	76	1593
## 436	1983	Mike Mitchell	SAS	27	SF	80	1591
## 437	1991	Rolando Blackman	DAL	31	SG	80	1590
## 438	1984	Andrew Toney	PHI	26	SG	78	1588
## 439	1995	Reggie Miller*	IND	29	SG	81	1588
## 440	1994	Scottie Pippen*	CHI	28	SF	72	1587
## 441	1985	Sidney Moncrief	MIL	27	PG	73	1585
## 442	2009	Tony Parker	SAS	26	PG	72	1581
## 443	1992	Danny Manning	LAC	25	PF	82	1579
## 444	1985	Gus Williams	WSB	31	PG	79	1578
## 445	1992	David Robinson*	SAS	26	C	68	1578
## 446	1998	Reggie Miller*	IND	32	SG	81	1578
## 447	2016	Gordon Hayward	UTA	25	SF	80	1578
## 448	1988	Isiah Thomas*	DET	26	PG	81	1577
## 449	2013	Monta Ellis	MIL	27	SG	82	1577
## 450	2002	Latrell Sprewell	NYK	31	SF	81	1575
## 451	1988	Reggie Theus	SAC	30	SG	73	1574
## 452	1993	Nick Anderson	ORL	25	SG	79	1574
## 453	1994	Reggie Miller*	IND	28	SG	79	1574
## 454	1998	Vin Baker	SEA	26	C	82	1574
## 455	1998	David Robinson*	SAS	32	C	73	1574
## 456	2016	Carmelo Anthony	NYK	31	SF	72	1573
## 457	1993	Derrick Coleman	NJN	25	PF	76	1572
## 458	1995	Detlef Schrempf	SEA	32	SF	82	1572
## 459	1983	Jamaal Wilkes*	LAL	29	SF	80	1571
## 460	1998	Gary Payton*	SEA	29	PG	82	1571
## 461	2005	Mike Bibby	SAC	26	PG	80	1571
## 462	1993	Clifford Robinson	POR	26	PF	82	1570
## 463	2003	Antoine Walker	BOS	26	PF	78	1570
## 464	2008	Paul Pierce	BOS	30	SF	80	1570
## 465	2005	Vince Carter	NJN	28	SF	57	1569
## 466	2005	Shawn Marion	PHO	26	PF	81	1569
## 467	2006	Rashard Lewis	SEA	26	SF	78	1568
## 468	1993	Detlef Schrempf	IND	30	PF	82	1567
## 469	2002	Allan Houston	NYK	30	SG	77	1567
## 470	1992	Brad Daugherty	CLE	26	C	73	1566
## 471	2004	Jermaine O'Neal	IND	25	PF	78	1566
## 472	1985	Kevin McHale*	BOS	27	PF	79	1565
## 473	2008	Mike Dunleavy	IND	27	SG	82	1565
## 474	1993	Drazen Petrovic*	NJN	28	SG	70	1564
## 475	2008	David West	NOH	27	PF	76	1564
## 476	2015	Chris Paul	LAC	29	PG	82	1564
## 477	1984	Jack Sikma	SEA	28	C	82	1563
## 478	1996	Gary Payton*	SEA	27	PG	81	1563
## 479	1982	Dennis Johnson*	PHO	27	SG	80	1561
## 480	1985	Julius Erving*	PHI	34	SF	78	1561
## 481	1995	Charles Barkley*	PHO	31	PF	68	1561
## 482	2013	LaMarcus Aldridge	POR	27	PF	74	1560
## 483	2014	Monta Ellis	DAL	28	SG	82	1560

## 484	1994	Derrick Coleman	NJN	26	PF	77	1559
## 485	1984	Walter Davis	PHO	29	SG	78	1557
## 486	2004	Kobe Bryant	LAL	25	SG	65	1557
## 487	2017	Kevin Durant	GSW	28	SF	62	1555
## 488	1993	Glen Rice	MIA	25	SF	82	1554
## 489	1981	Robert Parish*	BOS	27	C	82	1552
## 490	1987	Fat Lever	DEN	26	PG	82	1552
## 491	1987	Larry Nance	PHO	27	PF	69	1552
## 492	1990	Rolando Blackman	DAL	30	SG	80	1552
## 493	1987	Orlando Woolridge	NJN	27	SF	75	1551
## 494	1991	Antoine Carr	SAC	29	PF	77	1551
## 495	2000	Antonio McDyess	DEN	25	PF	81	1551
## 496	1996	Shawn Kemp	SEA	26	PF	79	1550
## 497	1986	Herb Williams	IND	27	C	78	1549
## 498	1985	Artis Gilmore*	SAS	35	C	81	1548
## 499	2008	Corey Maggette	LAC	28	SF	70	1547
## 500	1988	Fat Lever	DEN	27	SG	82	1546
## 501	1993	Doug West	MIN	25	SG	80	1543
## 502	1983	Julius Erving*	PHI	32	SF	72	1542
## 503	2003	Chris Webber	SAC	29	PF	67	1542
## 504	2014	Goran Dragic	PHO	27	SG	76	1542
## 505	1987	Sleepy Floyd	GSW	26	PG	82	1541
## 506	2009	Andre Iguodala	PHI	25	SF	82	1541
## 507	2010	David West	NOH	29	PF	81	1541
## 508	2011	Pau Gasol	LAL	30	C	82	1541
## 509	1987	Ricky Pierce	MIL	27	SG	79	1540
## 510	2017	Brook Lopez	BRK	28	C	75	1539
## 511	2001	Cuttino Mobley	HOU	25	SG	79	1538
## 512	2004	Tim Duncan	SAS	27	PF	69	1538
## 513	1991	Larry Nance	CLE	31	PF	80	1537
## 514	1996	Sean Elliott	SAS	27	SF	77	1537
## 515	1992	Hersey Hawkins	PHI	25	SG	81	1536
## 516	1992	Kevin Johnson	PHO	25	PG	78	1536
## 517	2003	Sam Cassell	MIL	33	PG	78	1536
## 518	1984	Marques Johnson	MIL	27	SF	74	1535
## 519	1989	Rolando Blackman	DAL	29	SG	78	1534
## 520	1991	Magic Johnson*	LAL	31	PG	79	1531
## 521	1994	Kevin Willis	ATL	31	PF	80	1531
## 522	2016	John Wall	WAS	25	PG	77	1531
## 523	1986	Eddie Johnson	SAC	26	SF	82	1530
## 524	1995	Shawn Kemp	SEA	25	PF	82	1530
## 525	1990	Moses Malone*	ATL	34	C	81	1528
## 526	1998	Tim Hardaway	MIA	31	PG	81	1528
## 527	2001	Jamal Mashburn	CHH	28	SF	76	1528
## 528	2009	Pau Gasol	LAL	28	C	81	1528
## 529	2017	DeMarcus Cousins	SAC	26	C	55	1528
## 530	2001	Reggie Miller*	IND	35	SG	81	1527
## 531	1989	Ron Harper	CLE	25	SG	82	1526
## 532	1986	Marques Johnson	LAC	29	SG	75	1525
## 533	1995	Larry Johnson	CHH	25	PF	81	1525
## 534	1985	George Gervin*	SAS	32	SG	72	1524
## 535	2000	Latrell Sprewell	NYK	29	SF	82	1524
## 536	1986	Walter Davis	PHO	31	SG	70	1523
## 537	1983	Walter Davis	PHO	28	SG	80	1521



## 538	2002	Rasheed Wallace	POR	27	PF	79	1521
## 539	2006	Richard Jefferson	NJN	25	SF	78	1521
## 540	1991	Derek Harper	DAL	29	PG	77	1519
## 541	1997	Terrell Brandon	CLE	26	PG	78	1519
## 542	2006	Chris Webber	PHI	32	PF	75	1518
## 543	2010	Stephen Jackson	CHA	31	SG	72	1518
## 544	1982	Artis Gilmore*	CHI	32	C	82	1517
## 545	1987	Eddie Johnson	SAC	27	SF	81	1516
## 546	1988	Jerome Kersey	POR	25	SF	79	1516
## 547	1997	Shawn Kemp	SEA	27	PF	81	1516
## 548	2006	Ricky Davis	TOT	26	SG-SF	78	1516
## 549	1990	Chuck Person	IND	25	SF	77	1515
## 550	1982	John Long	DET	25	SG	69	1514
## 551	2009	Yao Ming*	HOU	28	C	77	1514
## 552	2008	Josh Howard	DAL	27	SF	76	1513
## 553	2015	Monta Ellis	DAL	29	SG	80	1513
## 554	1984	Kevin McHale*	BOS	26	PF	82	1511
## 555	1989	Mark Aguirre	TOT	29	SF	80	1511
## 556	1991	Tom Chambers	PHO	31	PF	76	1511
## 557	1993	Jeff Hornacek	PHI	29	PG	79	1511
## 558	2011	Paul Pierce	BOS	33	SF	80	1511
## 559	1991	Reggie Theus	NJN	33	SG	81	1510
## 560	1992	Hakeem Olajuwon*	HOU	29	C	70	1510
## 561	1993	Scottie Pippen*	CHI	27	SF	81	1510
## 562	1983	Robert Parish*	BOS	29	C	78	1509
## 563	1998	Allan Houston	NYK	26	SG	82	1509
## 564	1994	Ron Harper	LAC	30	SG	75	1508
## 565	2003	Jerry Stackhouse	WAS	28	SG	70	1508
## 566	2008	Tim Duncan	SAS	31	C	78	1508
## 567	1984	Dan Issel*	DEN	35	C	76	1506
## 568	2000	Sam Cassell	MIL	30	PG	81	1506
## 569	2004	Mike Bibby	SAC	25	PG	82	1506
## 570	1989	Eddie Johnson	PHO	29	SF	70	1504
## 571	2011	Zach Randolph	MEM	29	PF	75	1504
## 572	1986	Reggie Theus	SAC	28	SG	82	1503
## 573	2002	Ray Allen	MIL	26	SG	69	1503
## 574	2016	Brook Lopez	BRK	27	C	73	1501
## 575	2004	Shawn Marion	PHO	25	SF	79	1498
## 576	1984	Gus Williams	SEA	30	PG	80	1497
## 577	1992	Chuck Person	IND	27	SF	81	1497
## 578	1996	George McCloud	DAL	28	SF	79	1497
## 579	2010	Danny Granger	IND	26	SF	62	1497
## 580	1996	Scottie Pippen*	CHI	30	SF	77	1496
## 581	1992	Ron Harper	LAC	28	SG	82	1495
## 582	2003	Jason Kidd	NJN	29	PG	80	1495
## 583	2005	Jalen Rose	TOR	32	SF	81	1495
## 584	2006	Chauncey Billups	DET	29	PG	81	1495
## 585	1990	Isiah Thomas*	DET	28	PG	81	1492
## 586	1986	Ralph Sampson*	HOU	25	PF	79	1491
## 587	2006	Steve Nash	PHO	31	PG	79	1489
## 588	2016	Reggie Jackson	DET	25	PG	79	1489
## 589	1982	Greg Ballard	WSB	27	SF	79	1486
## 590	1983	Bernard King*	NYK	26	SF	68	1486
## 591	1997	Christian Laettner	ATL	27	PF	82	1486

## 592	1992	Terry Porter	POR	28	PG	82	1485
## 593	2006	Tim Duncan	SAS	29	PF	80	1485
## 594	2007	Richard Hamilton	DET	28	SG	75	1485
## 595	2002	Vince Carter	TOR	25	SG	60	1484
## 596	2017	Goran Dragic	MIA	30	PG	73	1483
## 597	1991	Charles Smith	LAC	25	SF	74	1480
## 598	1992	Kevin Willis	ATL	29	PF	81	1480
## 599	2002	Eddie Jones	MIA	30	SG	81	1480
## 600	1983	Artis Gilmore*	SAS	33	C	82	1479
## 601	1988	James Worthy*	LAL	26	SF	75	1478
## 602	1991	Reggie Lewis	BOS	25	SG	79	1478
## 603	2000	Clifford Robinson	PHO	33	SF	80	1478
## 604	2001	Jalen Rose	IND	28	SF	72	1478
## 605	2001	Rasheed Wallace	POR	26	PF	77	1477
## 606	1993	Terry Porter	POR	29	PG	81	1476
## 607	2008	Rashard Lewis	ORL	28	PF	81	1476
## 608	2013	Deron Williams	BRK	28	PG	78	1476
## 609	1986	Larry Nance	PHO	26	PF	73	1474
## 610	1991	Chuck Person	IND	26	SF	80	1474
## 611	1992	Reggie Williams	DEN	27	SF	81	1474
## 612	1990	Derek Harper	DAL	28	PG	82	1473
## 613	1996	Latrell Sprewell	GSW	25	SG	78	1473
## 614	2005	Antoine Walker	TOT	28	PF	77	1473
## 615	1987	Buck Williams	NJN	26	PF	82	1472
## 616	1991	Tyrone Corbin	MIN	28	SF	82	1472
## 617	2006	Mehmet Okur	UTA	26	PF	82	1472
## 618	1986	Sidney Moncrief	MIL	28	PG	73	1471
## 619	1990	Xavier McDaniel	SEA	26	SF	69	1471
## 620	1998	Sam Cassell	NJN	28	PG	75	1471
## 621	2000	Reggie Miller*	IND	34	SG	81	1470
## 622	2009	Devin Harris	NJN	25	PG	69	1470
## 623	1982	Micheal Ray	NYK	26	PG	82	1469
## 624	2009	Al Harrington	TOT	28	PF	73	1469
## 625	2015	Blake Griffin	LAC	25	PF	67	1469
## 626	1995	Sean Elliott	SAS	26	SF	81	1466
## 627	2002	Steve Nash	DAL	27	PG	82	1466
## 628	2008	Stephen Jackson	GSW	29	SF	73	1466
## 629	1983	Dan Roundfield	ATL	29	PF	77	1464
## 630	1998	Steve Smith	ATL	28	SG	73	1464
## 631	2005	Corey Maggette	LAC	25	SG	66	1464
## 632	2000	Shawn Kemp	CLE	30	C	82	1463
## 633	2013	Dwyane Wade	MIA	31	SG	69	1463
## 634	2001	Juwan Howard	TOT	27	PF	81	1462
## 635	1991	Scottie Pippen*	CHI	25	SF	82	1461
## 636	2002	Sam Cassell	MIL	32	PG	74	1461
## 637	1986	Cliff Robinson	WSB	25	SF	78	1460
## 638	2001	Allan Houston	NYK	29	SG	78	1459
## 639	2013	David Lee	GSW	29	PF	79	1459
## 640	1989	Isiah Thomas*	DET	27	PG	80	1458
## 641	1998	Isaiah Rider	POR	26	SG	74	1458
## 642	2000	Jalen Rose	IND	27	SF	80	1457
## 643	2005	Rashard Lewis	SEA	25	SF	71	1457
## 644	2014	Rudy Gay	TOT	27	SF	73	1457
## 645	2003	Steve Nash	DAL	28	PG	82	1455

## 646	2007	Ray Allen	SEA	31	SG	55	1454
## 647	2004	Stephen Jackson	ATL	25	SF	80	1450
## 648	2009	Tim Duncan	SAS	32	C	75	1450
## 649	1996	Terrell Brandon	CLE	25	PG	75	1449
## 650	1986	Orlando Woolridge	CHI	26	SF	70	1448
## 651	1989	Byron Scott	LAL	27	SG	74	1448
## 652	2009	Jason Terry	DAL	31	SG	74	1447
## 653	1996	Steve Smith	ATL	26	SG	80	1446
## 654	2000	Eddie Jones	CHH	28	SG	72	1446
## 655	2009	John Salmons	TOT	29	SF	79	1446
## 656	2013	J.R. Smith	NYK	27	SG	80	1446
## 657	2015	Pau Gasol	CHI	34	PF	78	1446
## 658	2016	Chris Paul	LAC	30	PG	74	1446
## 659	2017	Marc Gasol	MEM	32	C	74	1446
## 660	1992	Isiah Thomas*	DET	30	PG	78	1445
## 661	1997	Steve Smith	ATL	27	SG	72	1445
## 662	1990	Fat Lever	DEN	29	SG	79	1443
## 663	1993	Ron Harper	LAC	29	SG	80	1443
## 664	2009	Mo Williams	CLE	26	PG	81	1443
## 665	1998	Shawn Kemp	CLE	28	PF	80	1442
## 666	2008	Manu Ginobili	SAS	30	SG	74	1442
## 667	1985	Jay Vincent	DAL	25	PF	79	1441
## 668	1982	Norm Nixon	LAL	26	PG	82	1440
## 669	1985	Bill Laimbeer	DET	27	C	82	1438
## 670	1988	Mike Woodson	LAC	29	SG	80	1438
## 671	1990	Reggie Theus	ORL	32	SG	76	1438
## 672	2011	Chris Bosh	MIA	26	PF	77	1438
## 673	1983	Purvis Short	GSW	25	SF	67	1437
## 674	1997	Kenny Anderson	POR	26	PG	82	1436
## 675	2003	Glenn Robinson	ATL	30	SF	69	1436
## 676	1990	Terry Catledge	ORL	26	PF	74	1435
## 677	1991	Otis Thorpe	HOU	28	PF	82	1435
## 678	1993	Kevin Willis	ATL	30	PF	80	1435
## 679	2009	Ray Allen	BOS	33	SG	79	1434
## 680	1990	Alex English*	DEN	36	SF	80	1433
## 681	1993	Brad Daugherty	CLE	27	C	71	1432
## 682	2015	Rudy Gay	SAC	28	SF	68	1432
## 683	1989	Terry Porter	POR	25	PG	81	1431
## 684	1996	Dennis Scott	ORL	27	SF	82	1431
## 685	1984	John Drew	UTA	29	SF	81	1430
## 686	1990	Mark Price	CLE	25	PG	73	1430
## 687	2011	Luol Deng	CHI	25	SF	82	1430
## 688	2013	Paul Pierce	BOS	35	SF	77	1430
## 689	1993	Jeff Malone	UTA	31	SG	79	1429
## 690	1996	Armen Gilliam	NJN	31	SF	78	1429
## 691	2000	David Robinson*	SAS	34	C	80	1427
## 692	2008	Tracy McGrady	HOU	28	SG	66	1427
## 693	2010	Chauncey Billups	DEN	33	PG	73	1427
## 694	2007	Joe Johnson	ATL	25	SG	57	1426
## 695	2010	Jamal Crawford	ATL	29	SG	79	1425
## 696	1989	Michael Adams	DEN	26	PG	77	1424
## 697	2002	Michael Finley	DAL	28	SF	69	1424
## 698	2005	Richard Hamilton	DET	26	SG	76	1424
## 699	1984	Bill Laimbeer	DET	26	C	82	1422

## 700	2017	Lou Williams	TOT	30	SG	81	1421
## 701	1992	Otis Thorpe	HOU	29	PF	82	1420
## 702	1993	Tim Hardaway	GSW	26	PG	66	1419
## 703	2010	Deron Williams	UTA	25	PG	76	1419
## 704	1992	Dan Majerle	PHO	26	SF	82	1418
## 705	2003	Juwan Howard	DEN	29	PF	77	1418
## 706	2014	Kyle Lowry	TOR	27	PG	79	1417
## 707	2014	Thaddeus Young	PHI	25	PF	79	1417
## 708	2007	Michael Redd	MIL	27	SF	53	1416
## 709	2017	Mike Conley	MEM	29	PG	69	1415
## 710	1982	Truck Robinson	PHO	30	PF	74	1414
## 711	2001	David Wesley	CHH	30	SG	82	1414
## 712	2011	Andrea Bargnani	TOR	25	C	66	1414
## 713	1991	John Stockton*	UTA	28	PG	82	1413
## 714	2015	Marc Gasol	MEM	30	C	81	1413
## 715	2007	Steve Nash	PHO	32	PG	76	1412
## 716	1994	Rod Strickland	POR	27	PG	82	1411
## 717	2006	Al Harrington	ATL	25	PF	76	1411
## 718	1986	Sleepy Floyd	GSW	25	PG	82	1410
## 719	1994	Joe Dumars*	DET	30	SG	69	1410
## 720	1997	Kevin Johnson	PHO	30	PG	70	1410
## 721	1997	Rod Strickland	WSB	30	PG	82	1410
## 722	1989	Mike Gminski	PHI	29	C	82	1409
## 723	1989	Fat Lever	DEN	28	SG	71	1409
## 724	2016	Dwyane Wade	MIA	34	SG	74	1409
## 725	1988	Magic Johnson*	LAL	28	PG	72	1408
## 726	1992	Michael Adams	WSB	29	PG	78	1408
## 727	2010	Chris Kaman	LAC	27	C	76	1408
## 728	2009	Al Harrington	NYK	28	PF	68	1407
## 729	1985	Magic Johnson*	LAL	25	PG	77	1406
## 730	1990	Terry Porter	POR	26	PG	80	1406
## 731	1991	Harvey Grant	WSB	25	PF	77	1405
## 732	2007	Mehmet Okur	UTA	27	C	80	1405
## 733	1989	Derek Harper	DAL	27	PG	81	1404
## 734	1987	Robert Parish*	BOS	33	C	80	1403
## 735	1993	Ricky Pierce	SEA	33	SG	77	1403
## 736	1994	Danny Manning	TOT	27	PF	68	1403
## 737	2007	Mike Bibby	SAC	28	PG	82	1403
## 738	2007	Shawn Marion	PHO	28	SF	80	1403
## 739	1994	Charles Barkley*	PHO	30	PF	65	1402
## 740	1983	Greg Ballard	WSB	28	SF	78	1401
## 741	1990	Otis Thorpe	HOU	27	PF	82	1401
## 742	1995	Loy Vaught	LAC	26	PF	80	1401
## 743	2004	Eddie Jones	MIA	32	SG	81	1401
## 744	2009	Rashard Lewis	ORL	29	PF	79	1401
## 745	2010	Andre Iguodala	PHI	26	SF	82	1401
## 746	1989	Adrian Dantley*	TOT	32	SF	73	1400
## 747	1989	John Stockton*	UTA	26	PG	82	1400
## 748	1995	Rik Smits	IND	28	C	78	1400
## 749	2009	Chauncey Billups	TOT	32	PG	79	1400
## 750	2016	Jimmy Butler	CHI	26	SG	67	1399
## 751	2008	Andre Miller	PHI	31	PG	82	1398
## 752	2010	Brandon Roy	POR	25	SG	65	1398
## 753	1987	Byron Scott	LAL	25	SG	82	1397

## 754	1991	Vernon Maxwell	HOU	25	SG	82	1397
## 755	1993	John Starks	NYK	27	SG	80	1397
## 756	2007	Dwyane Wade	MIA	25	SG	51	1397
## 757	1982	Johnny Davis	IND	26	SG	82	1396
## 758	1985	Norm Nixon	LAC	29	PG	81	1395
## 759	2003	Jason Terry	ATL	25	PG	81	1395
## 760	2010	Tim Duncan	SAS	33	C	78	1395
## 761	1988	Derek Harper	DAL	26	PG	82	1393
## 762	2011	Manu Ginobili	SAS	33	SG	80	1393
## 763	2009	Caron Butler	WAS	28	SG	67	1392
## 764	1984	Norm Nixon	SDC	28	PG	82	1391
## 765	1993	Isiah Thomas*	DET	31	PG	79	1391
## 766	2013	Al Jefferson	UTA	28	C	78	1391
## 767	2003	Zydrunas Ilgauskas	CLE	27	C	81	1390
## 768	2017	Eric Bledsoe	PHO	27	PG	66	1390
## 769	1993	Dan Majerle	PHO	27	SG	82	1388
## 770	2007	Antawn Jamison	WAS	30	PF	70	1388
## 771	2010	Corey Maggette	GSW	30	PF	70	1387
## 772	1986	Lewis Lloyd	HOU	26	SG	82	1386
## 773	1992	Eddie Johnson	SEA	32	SF	81	1386
## 774	2010	Gerald Wallace	CHA	27	SF	76	1386
## 775	2016	Paul Millsap	ATL	30	PF	81	1385
## 776	2004	Shareef Abdur-Rahim	TOT	27	PF	85	1384
## 777	1993	Blue Edwards	MIL	27	SF	82	1382
## 778	2014	Jeff Green	BOS	27	SF	82	1382
## 779	1991	Terry Porter	POR	27	PG	81	1381
## 780	1994	Terry Mills	DET	26	PF	80	1381
## 781	2001	Sam Cassell	MIL	31	PG	76	1381
## 782	1984	Dan Roundfield	ATL	30	PF	73	1380
## 783	1988	Adrian Dantley*	DET	31	SF	69	1380
## 784	1991	Kenny Smith	HOU	25	PG	78	1380
## 785	1992	Detlef Schrempf	IND	29	PF	80	1380
## 786	2003	Peja Stojakovic	SAC	25	SF	72	1380
## 787	2005	Desmond Mason	MIL	27	SF	80	1377
## 788	2015	Eric Bledsoe	PHO	25	PG	81	1377
## 789	2004	Juwan Howard	ORL	30	PF	81	1376
## 790	1985	Herb Williams	IND	26	C	75	1375
## 791	1992	Larry Nance	CLE	32	PF	81	1375
## 792	2002	Michael Jordan*	WAS	38	SF	60	1375
## 793	2004	Richard Hamilton	DET	25	SG	78	1375
## 794	2004	Latrell Sprewell	MIN	33	SF	82	1375
## 795	2009	Chauncey Billups	DEN	32	PG	77	1375
## 796	1992	Rolando Blackman	DAL	32	SG	75	1374
## 797	1997	Eddie Jones	LAL	25	SG	80	1374
## 798	2006	Morris Peterson	TOR	28	SG	82	1374
## 799	2007	Ricky Davis	MIN	27	SF	81	1374
## 800	1991	Xavier McDaniel	TOT	27	SF	81	1373
## 801	1995	Mookie Blaylock	ATL	27	PG	80	1373
## 802	1992	Vernon Maxwell	HOU	26	SG	80	1372
## 803	2014	Zach Randolph	MEM	32	PF	79	1372
## 804	2016	Dirk Nowitzki	DAL	37	PF	75	1372
## 805	1986	Jack Sikma	SEA	30	C	80	1371
## 806	1991	Johnny Newman	CHH	27	SF	81	1371
## 807	2006	Jason Terry	DAL	28	PG	80	1371

## 808	2008	Steve Nash	PHO	33	PG 81	1371
## 809	1983	Billy Knight	IND	30	SG 80	1370
## 810	1989	Otis Thorpe	HOU	26	PF 82	1370
## 811	1995	Dominique Wilkins*	BOS	35	SF 77	1370
## 812	2003	Matt Harpring	UTA	26	SF 78	1370
## 813	1983	Jack Sikma	SEA	27	C 75	1368
## 814	2011	Tony Parker	SAS	28	PG 78	1368
## 815	1992	Armen Gilliam	PHI	27	PF 81	1367
## 816	1987	Kareem Abdul-Jabbar*	LAL	39	C 78	1366
## 817	1993	Dale Ellis	SAS	32	SG 82	1366
## 818	2002	Glenn Robinson	MIL	29	SF 66	1366
## 819	2006	Wally Szczerbiak	TOT	28	SF 72	1366
## 820	2013	Rudy Gay	TOT	26	SF 75	1366
## 821	1984	Otis Birdsong	NJN	28	SG 69	1365
## 822	1988	Mike Gminski	TOT	28	C 81	1365
## 823	1993	Mark Price	CLE	28	PG 75	1365
## 824	2001	Latrell Sprewell	NYK	30	SF 77	1364
## 825	1992	Sarunas Marciulionis*	GSW	27	SG 72	1361
## 826	1997	Dale Ellis	DEN	36	SF 82	1361
## 827	1986	Bill Laimbeer	DET	28	C 82	1360
## 828	1990	Ricky Pierce	MIL	30	SG 59	1359
## 829	2004	Jason Terry	ATL	26	PG 81	1359
## 830	1990	Rodney McCray	SAC	28	SF 82	1358
## 831	1982	Ron Brewer	TOT	26	SG 72	1357
## 832	1984	Darryl Dawkins	NJN	27	C 81	1357
## 833	1991	Scott Skiles	ORL	26	PG 79	1357
## 834	1986	Magic Johnson*	LAL	26	PG 72	1354
## 835	1991	Eddie Johnson	TOT	31	SG 81	1354
## 836	1997	Mookie Blaylock	ATL	29	PG 78	1354
## 837	1988	Jack Sikma	MIL	32	C 82	1352
## 838	2011	Luis Scola	HOU	30	PF 74	1352
## 839	1991	Jeff Hornacek	PHO	27	SG 80	1350
## 840	1992	Pooh Richardson	MIN	25	PG 82	1350
## 841	2007	Jason Terry	DAL	29	SG 81	1350
## 842	1994	Gary Payton*	SEA	25	PG 82	1349
## 843	1998	Eddie Jones	LAL	26	SG 80	1349
## 844	1998	Rod Strickland	WAS	31	PG 76	1349
## 845	1990	John Stockton*	UTA	27	PG 78	1345
## 846	2001	Clifford Robinson	PHO	34	PF 82	1345
## 847	2005	Larry Hughes	WAS	26	SG 61	1345
## 848	2006	Sam Cassell	LAC	36	PG 78	1345
## 849	2011	Dorell Wright	GSW	25	SF 82	1344
## 850	2017	Kyle Lowry	TOR	30	PG 60	1344
## 851	2010	Carl Landry	TOT	26	PF 80	1343
## 852	2014	Wesley Matthews	POR	27	SG 82	1343
## 853	1990	Danny Ainge	SAC	30	PG 75	1342
## 854	2004	Michael Finley	DAL	30	SG 72	1342
## 855	2005	Tim Duncan	SAS	28	PF 66	1342
## 856	2007	Rashard Lewis	SEA	27	SF 60	1342
## 857	2012	Dirk Nowitzki	DAL	33	PF 62	1342
## 858	1985	Reggie Theus	KCK	27	SG 82	1341
## 859	1993	Reggie Williams	DEN	28	SF 79	1341
## 860	2013	Tony Parker	SAS	30	PG 66	1341
## 861	1986	Julius Erving*	PHI	35	SF 74	1340

## 862	1994	Kevin Johnson	PHO	27	PG	67	1340
## 863	2003	Rasheed Wallace	POR	28	PF	74	1340
## 864	1993	Harvey Grant	WSB	27	SF	72	1339
## 865	2007	Jermaine O'Neal	IND	28	C	69	1339
## 866	1995	Jeff Hornacek	UTA	31	SG	81	1337
## 867	2008	Kevin Garnett	BOS	31	PF	71	1337
## 868	2009	Andre Miller	PHI	32	PG	82	1337
## 869	1990	Joe Dumars*	DET	26	SG	75	1335
## 870	1994	Dell Curry	CHH	29	SG	82	1335
## 871	2002	Andre Miller	CLE	25	PG	81	1335
## 872	1984	John Long	DET	27	SG	82	1334
## 873	2005	Antawn Jamison	WAS	28	PF	68	1334
## 874	1986	Mike Gminski	NJN	26	C	81	1333
## 875	2009	Shaquille O'Neal*	PHO	36	C	75	1333
## 876	2010	Steve Nash	PHO	35	PG	81	1333
## 877	2015	Dirk Nowitzki	DAL	36	PF	77	1333
## 878	2003	Michael Finley	DAL	29	SF	69	1331
## 879	2015	Dwyane Wade	MIA	33	SG	62	1331
## 880	2016	LaMarcus Aldridge	SAS	30	PF	74	1331
## 881	1989	Ron Anderson	PHI	30	SF	82	1330
## 882	1989	Jerome Kersey	POR	26	SF	76	1330
## 883	1991	Orlando Woolridge	DEN	31	SF	53	1330
## 884	2000	Darrell Armstrong	ORL	31	PG	82	1330
## 885	2014	Arron Afflalo	ORL	28	SG	73	1330
## 886	1985	Mike Woodson	KCK	26	SG	78	1329
## 887	2005	Peja Stojakovic	SAC	27	SF	66	1329
## 888	2006	Stephen Jackson	IND	27	SG	81	1329
## 889	2010	Luis Scola	HOU	29	PF	82	1329
## 890	2000	Jamal Mashburn	MIA	27	SF	76	1328
## 891	2014	Paul Millsap	ATL	28	PF	74	1328
## 892	2007	Kirk Hinrich	CHI	26	PG	80	1327
## 893	2013	Josh Smith	ATL	27	PF	76	1327
## 894	1982	Calvin Natt	POR	25	SF	75	1326
## 895	1986	George Gervin*	CHI	33	SG	82	1325
## 896	1988	Rolando Blackman	DAL	28	SG	71	1325
## 897	2000	Rasheed Wallace	POR	25	PF	81	1325
## 898	2008	Chauncey Billups	DET	31	PG	78	1324
## 899	1990	Terry Teagle	GSW	29	SF	82	1323
## 900	1995	Christian Laettner	MIN	25	C	81	1322
## 901	2002	Nick Van	TOT	30	PG-SG	72	1322
## 902	2002	Chris Webber	SAC	28	PF	54	1322
## 903	2011	David West	NOH	30	PF	70	1322
## 904	2007	Josh Howard	DAL	26	SF	70	1321
## 905	2011	Ray Allen	BOS	35	SG	80	1321
## 906	1991	Detlef Schrempf	IND	28	PF	82	1320
## 907	1994	Dan Majerle	PHO	28	SG	80	1320
## 908	2005	Zydrunas Ilgauskas	CLE	29	C	78	1320
## 909	1982	Elvin Hayes*	HOU	36	PF	82	1318
## 910	2004	Chauncey Billups	DET	27	PG	78	1318
## 911	2006	Caron Butler	WAS	25	SF	75	1318
## 912	1989	Ricky Pierce	MIL	29	SG	75	1317
## 913	2000	Jim Jackson	ATL	29	SF	79	1317
## 914	2005	Grant Hill	ORL	32	SF	67	1317
## 915	1994	Mark Price	CLE	29	PG	76	1316

## 916	2005	Chauncey Billups	DET	28	PG	80	1316
## 917	2007	Metta World	SAC	27	SF	70	1316
## 918	2017	Blake Griffin	LAC	27	PF	61	1316
## 919	2011	Paul Millsap	UTA	25	PF	76	1315
## 920	2015	Tyreke Evans	NOP	25	SG	79	1313
## 921	2011	Joe Johnson	ATL	29	SG	72	1312
## 922	2000	Vin Baker	SEA	28	C	79	1311
## 923	1984	Bill Cartwright	NYK	26	C	77	1310
## 924	1990	Jerome Kersey	POR	27	SF	82	1310
## 925	1995	Todd Day	MIL	25	SG	82	1310
## 926	1997	Alonzo Mourning*	MIA	26	C	66	1310
## 927	2004	Steve Francis	HOU	26	PG	79	1310
## 928	1983	World B.	CLE	29	SG	54	1309
## 929	1993	Chuck Person	MIN	28	SF	78	1309
## 930	2005	Ricky Davis	BOS	25	SG	82	1309
## 931	2011	Deron Williams	TOT	26	PG	65	1309
## 932	1989	Roy Hinson	NJN	27	SF	82	1308
## 933	1998	Glenn Robinson	MIL	25	SF	56	1308
## 934	1992	Tony Campbell	MIN	29	SF	78	1307
## 935	2005	Chris Webber	TOT	31	PF	67	1306
## 936	1995	Steve Smith	TOT	25	SG	80	1305
## 937	1998	Kevin Willis	HOU	35	PF	81	1305
## 938	2002	Reggie Miller*	IND	36	SG	79	1304
## 939	2010	Ray Allen	BOS	34	SG	80	1304
## 940	2014	Jeff Teague	ATL	25	PG	79	1304
## 941	1994	Clyde Drexler*	POR	31	SG	68	1303
## 942	1986	Buck Williams	NJN	25	PF	82	1301
## 943	2010	Al Jefferson	MIN	25	C	76	1301
## 944	2015	Jimmy Butler	CHI	25	SG	65	1301
## 945	1996	Clarence Weatherspoon	PHI	25	SF	78	1300
## 946	2001	Jason Kidd	PHO	27	PG	77	1299
## 947	1982	John Drew	ATL	27	SF	70	1298
## 948	1996	Loy Vaught	LAC	27	PF	80	1298
## 949	2014	Kevin Martin	MIN	30	SG	68	1298
## 950	1992	John Stockton*	UTA	29	PG	82	1297
## 951	2014	Dwight Howard	HOU	28	C	71	1297
## 952	1983	Vinnie Johnson	DET	26	SG	82	1296
## 953	1989	Reggie Theus	ATL	31	SG	82	1296
## 954	1992	Rony Seikaly	MIA	26	C	79	1296
## 955	2010	Paul Pierce	BOS	32	SF	71	1296
## 956	2013	Dwight Howard	LAL	27	C	76	1296
## 957	2008	Tony Parker	SAS	25	PG	69	1295
## 958	2014	Gerald Green	PHO	28	SG	82	1295
## 959	1984	Jamaal Wilkes*	LAL	30	SF	75	1294
## 960	1988	Eddie Johnson	PHO	28	SF	73	1294
## 961	2009	Hedo Turkoglu	ORL	29	SF	77	1294
## 962	1989	Johnny Newman	NYK	25	SF	81	1293
## 963	1990	Dale Ellis	SEA	29	SG	55	1293
## 964	2007	Mike Miller	MEM	26	SG	70	1293
## 965	2009	David Lee	NYK	25	C	81	1293
## 966	2011	Jason Terry	DAL	33	SG	82	1293
## 967	2006	Peja Stojakovic	TOT	28	SF	71	1290
## 968	1999	Shaquille O'Neal*	LAL	26	C	49	1289
## 969	2013	Al Horford	ATL	26	C	74	1289



## 970	1982	James Edwards	CLE	26	C	77	1288
## 971	1998	Doug Christie	TOR	27	SG	78	1287
## 972	1998	Clyde Drexler*	HOU	35	SG	70	1287
## 973	2004	Ray Allen	SEA	28	SG	56	1287
## 974	2000	Mitch Richmond*	WAS	34	SG	74	1285
## 975	2007	Al Harrington	TOT	26	PF	78	1285
## 976	1985	Paul Pressey	MIL	26	SF	80	1284
## 977	2006	Kirk Hinrich	CHI	25	PG	81	1284
## 978	1984	Kenny Carr	POR	28	PF	82	1283
## 979	2003	Kenyon Martin	NJN	25	PF	77	1283
## 980	2008	Leandro Barbosa	PHO	25	SG	82	1283
## 981	1991	Kevin Duckworth	POR	26	C	81	1282
## 982	1991	Jeff Malone	UTA	29	SG	69	1282
## 983	2014	Jamal Crawford	LAC	33	SG	69	1282
## 984	1989	Danny Ainge	TOT	29	PG	73	1281
## 985	1991	Kevin Gamble	BOS	25	SF	82	1281
## 986	1995	Dan Majerle	PHO	29	SF	82	1281
## 987	1996	Hersey Hawkins	SEA	29	SG	82	1281
## 988	2013	Carlos Boozer	CHI	31	PF	79	1281
## 989	2014	Chris Bosh	MIA	29	C	79	1281
## 990	1988	Larry Nance	TOT	28	PF	67	1280
## 991	2003	Cuttino Mobley	HOU	27	SG	73	1280
## 992	2009	Jamal Crawford	TOT	28	PG-SG	65	1280
## 993	2010	Jason Terry	DAL	32	SG	77	1280
## 994	1988	Buck Williams	NJN	27	PF	70	1279
## 995	1992	Moses Malone*	MIL	36	C	82	1279
## 996	1984	Calvin Natt	POR	27	SF	79	1277
## 997	1994	Nick Anderson	ORL	26	SG	81	1277
## 998	1995	Vlade Divac	LAL	26	C	80	1277
## 999	1997	Rony Seikaly	ORL	31	C	74	1277
## 1000	2005	Damon Stoudamire	POR	31	PG	81	1277
## 1001	2015	J.J. Redick	LAC	30	SG	78	1277
## 1002	2010	Al Harrington	NYK	29	PF	72	1276
## 1003	2000	Nick Van	DEN	28	PG	79	1275
## 1004	2015	Goran Dragic	TOT	28	SG-PG	78	1275
## 1005	1994	Jeff Hornacek	TOT	30	SG	80	1274
## 1006	2011	Josh Smith	ATL	25	PF	77	1274
## 1007	2008	Ray Allen	BOS	32	SG	73	1273
## 1008	1992	Dale Ellis	MIL	31	SF	81	1272
## 1009	2000	Glen Rice	LAL	32	SF	80	1272
## 1010	1990	Armen Gilliam	TOT	25	PF	76	1271
## 1011	1995	Toni Kukoc	CHI	26	SF	81	1271
## 1012	2006	Yao Ming*	HOU	25	C	57	1271
## 1013	1988	Danny Ainge	BOS	28	SG	81	1270
## 1014	1983	Maurice Lucas	PHO	30	PF	77	1269
## 1015	2001	Derek Anderson	SAS	26	SG	82	1269
## 1016	2008	Jason Terry	DAL	30	SG	82	1269
## 1017	1993	Larry Nance	CLE	33	PF	77	1268
## 1018	1996	Mookie Blaylock	ATL	28	PG	81	1268
## 1019	2011	Chris Paul	NOH	25	PG	80	1268
## 1020	1989	Walter Davis	DEN	34	SG	81	1267
## 1021	1990	Detlef Schrempf	IND	27	PF	78	1267
## 1022	1984	Ricky Sobers	WSB	31	SG	81	1266
## 1023	1986	Maurice Cheeks	PHI	29	PG	82	1266

## 1024 2004	Allen Iverson*	PHI	28	SG	48	1266
## 1025 2007	Corey Maggette	LAC	27	SF	75	1266
## 1026 1986	Mike Woodson	SAC	27	SG	81	1264
## 1027 1995	Steve Smith	ATL	25	SG	78	1264
## 1028 2007	Baron Davis	GSW	27	PG	63	1264
## 1029 2014	Josh Smith	DET	28	SF	77	1264
## 1030 1982	Maurice Lucas	NYK	29	PF	80	1263
## 1031 1987	Bill Laimbeer	DET	29	C	82	1263
## 1032 1993	Wayman Tisdale	SAC	28	PF	76	1263
## 1033 2008	Peja Stojakovic	NOH	30	SF	77	1263
## 1034 1987	Mike Woodson	LAC	28	SG	74	1262
## 1035 1994	Jeff Malone	TOT	32	SG	77	1262
## 1036 2006	David West	NOK	25	PF	74	1262
## 1037 1995	Cedric Ceballos	LAL	25	SF	58	1261
## 1038 1996	Tom Gugliotta	MIN	26	PF	78	1261
## 1039 1998	Bison Dele	DET	28	C	78	1261
## 1040 2004	Cuttino Mobley	HOU	28	SG	80	1260
## 1041 1983	Mychal Thompson	POR	28	C	80	1259
## 1042 1985	Jack Sikma	SEA	29	C	68	1259
## 1043 1989	Larry Nance	CLE	29	PF	73	1259
## 1044 2001	Nick Van	DEN	29	PG	71	1259
## 1045 2011	Carmelo Anthony	DEN	26	SF	50	1259
## 1046 2015	Markieff Morris	PHO	25	PF	82	1258
## 1047 1994	Eric Murdock	MIL	25	PG	82	1257
## 1048 2014	David Lee	GSW	30	PF	69	1257
## 1049 1996	Rod Strickland	POR	29	PG	67	1256
## 1050 2014	Mike Conley	MEM	26	PG	73	1256
## 1051 1987	Michael Cage	LAC	25	PF	80	1255
## 1052 2002	Bonzi Wells	POR	25	SG	74	1255
## 1053 2013	Jamal Crawford	LAC	32	SG	76	1255
## 1054 2013	O.J. Mayo	DAL	25	SG	82	1255
## 1055 1985	Dennis Johnson*	BOS	30	PG	80	1254
## 1056 2008	Dwyane Wade	MIA	26	SG	51	1254
## 1057 2009	Kevin Martin	SAC	25	SG	51	1254
## 1058 2017	Jeff Teague	IND	28	PG	82	1254
## 1059 2005	Wally Szczerbiak	MIN	27	SF	81	1253
## 1060 1991	Kevin McHale*	BOS	33	PF	68	1251
## 1061 2001	Terrell Brandon	MIN	30	PG	78	1250
## 1062 2001	Brian Grant	MIA	28	C	82	1250
## 1063 2013	David West	IND	32	PF	73	1250
## 1064 2011	Jason Richardson	TOT	30	SG	80	1249
## 1065 2016	Al Horford	ATL	29	C	82	1249
## 1066 1992	Mark Price	CLE	27	PG	72	1247
## 1067 1995	Tim Hardaway	GSW	28	PG	62	1247
## 1068 1996	Jeff Hornacek	UTA	32	SG	82	1247
## 1069 2008	Pau Gasol	TOT	27	C	66	1246
## 1070 2017	Paul Millsap	ATL	31	PF	69	1246
## 1071 1985	Andrew Toney	PHI	27	SG	70	1245
## 1072 2010	John Salmons	TOT	30	SG	81	1245
## 1073 2012	Carmelo Anthony	NYK	27	SF	55	1245
## 1074 2014	Joe Johnson	BRK	32	SG	79	1245
## 1075 2008	Richard Hamilton	DET	29	SG	72	1244
## 1076 2010	Vince Carter	ORL	33	SG	75	1244
## 1077 2015	Kyle Lowry	TOR	28	PG	70	1244

## 1078 2017	LaMarcus Aldridge	SAS	31	PF	72	1243
## 1079 1991	Armen Gilliam	TOT	26	PF	75	1242
## 1080 1998	Jim Jackson	TOT	27	SG	79	1242
## 1081 2015	Lou Williams	TOR	28	SG	80	1242
## 1082 2007	Allen Iverson*	DEN	31	SG	50	1241
## 1083 1984	Mychal Thompson	POR	29	C	79	1240
## 1084 1992	Sedale Threatt	LAL	30	PG	82	1240
## 1085 1997	David Wesley	BOS	26	PG	74	1240
## 1086 2007	Manu Ginobili	SAS	29	SG	75	1240
## 1087 2011	Stephen Jackson	CHA	32	SG	67	1240
## 1088 1993	John Stockton*	UTA	30	PG	82	1239
## 1089 2000	Derrick Coleman	CHH	32	PF	74	1239
## 1090 2010	Jason Richardson	PHO	29	SG	79	1239
## 1091 2012	Josh Smith	ATL	26	PF	66	1239
## 1092 2016	Jeff Teague	ATL	27	PG	79	1239
## 1093 1998	Tracy Murray	WAS	26	SF	82	1238
## 1094 1990	Jay Humphries	MIL	27	PG	81	1237
## 1095 2004	Zydrunas Ilgauskas	CLE	28	C	81	1237
## 1096 2010	Manu Ginobili	SAS	32	SG	75	1237
## 1097 2013	Luol Deng	CHI	27	SF	75	1237
## 1098 1994	John Stockton*	UTA	31	PG	82	1236
## 1099 1995	Dee Brown	BOS	26	SG	79	1236
## 1100 2015	Brook Lopez	BRK	26	C	72	1236
## 1101 1993	Sedale Threatt	LAL	31	PG	82	1235
## 1102 2010	Antawn Jamison	TOT	33	PF	66	1235
## 1103 1981	Cedric Maxwell	BOS	25	SF	81	1234
## 1104 2016	Kevin Love	CLE	27	PF	77	1234
## 1105 1990	Kelly Tripucka	CHH	30	SF	79	1232
## 1106 1993	Rony Seikaly	MIA	27	C	72	1232
## 1107 1998	Detlef Schrempf	SEA	35	SF	78	1232
## 1108 2012	Rudy Gay	MEM	25	SF	65	1232
## 1109 2013	Chris Bosh	MIA	28	C	74	1232
## 1110 1992	Spud Webb	SAC	28	PG	77	1231
## 1111 1987	Derek Harper	DAL	25	PG	77	1230
## 1112 1987	Vinnie Johnson	DET	30	SG	78	1228
## 1113 2015	Kevin Love	CLE	26	PF	75	1228
## 1114 1993	Dell Curry	CHH	28	SG	80	1227
## 1115 2013	Tim Duncan	SAS	36	C	69	1227
## 1116 1991	Kiki Vandeweghe	NYK	32	SF	75	1226
## 1117 1997	Jim Jackson	TOT	26	SG-SF	77	1226
## 1118 2007	Pau Gasol	MEM	26	C	59	1226
## 1119 2014	Chandler Parsons	HOU	25	SF	74	1226
## 1120 2016	J.J. Redick	LAC	31	SG	75	1226
## 1121 2000	Steve Smith	POR	30	SG	82	1225
## 1122 2009	Richard Hamilton	DET	30	SG	67	1225
## 1123 2009	Mehmet Okur	UTA	29	C	72	1225
## 1124 1994	Rik Smits	IND	27	C	78	1224
## 1125 1997	Clifford Robinson	POR	30	SF	81	1224
## 1126 1986	Tom Chambers	SEA	26	PF	66	1223
## 1127 1995	John Starks	NYK	29	SG	80	1223
## 1128 1997	Isaiah Rider	POR	25	SG	76	1223
## 1129 2009	Stephen Jackson	GSW	30	SF	59	1223
## 1130 1990	Michael Adams	DEN	27	PG	79	1221
## 1131 1993	James Worthy*	LAL	31	SF	82	1221

## 1132 1984	Junior Bridgeman	MIL	30	SF	81	1220
## 1133 1997	Loy Vaught	LAC	28	PF	82	1220
## 1134 2000	Juwan Howard	WAS	26	PF	82	1220
## 1135 1991	Ken Norman	LAC	26	SF	70	1219
## 1136 1985	Jim Paxson	POR	27	SG	68	1218
## 1137 1986	Calvin Natt	DEN	29	PF	69	1218
## 1138 1987	John Long	IND	30	SG	80	1218
## 1139 1992	Byron Scott	LAL	30	SG	82	1218
## 1140 2015	Paul Millsap	ATL	29	PF	73	1218
## 1141 1988	Walter Davis	PHO	33	SF	68	1217
## 1142 1996	Tim Hardaway	TOT	29	PG	80	1217
## 1143 1996	Christian Laettner	TOT	26	C	74	1217
## 1144 1996	Vernon Maxwell	PHI	30	PG	75	1217
## 1145 2003	David Wesley	NOH	32	SG	73	1217
## 1146 2006	Zydrunas Ilgauskas	CLE	30	C	78	1217
## 1147 2008	Zach Randolph	NYK	26	C	69	1217
## 1148 2011	Elton Brand	PHI	31	PF	81	1217
## 1149 2017	Eric Gordon	HOU	28	SG	75	1217
## 1150 1998	Rik Smits	IND	31	C	73	1216
## 1151 2013	Ty Lawson	DEN	25	PG	73	1216
## 1152 1990	Buck Johnson	HOU	26	SF	82	1215
## 1153 1991	Jay Humphries	MIL	28	PG	80	1215
## 1154 2003	Latrell Sprewell	NYK	32	SF	74	1215
## 1155 1986	Otis Birdsong	NJN	30	SG	77	1214
## 1156 1995	Joe Dumars*	DET	31	SG	67	1214
## 1157 2004	Andre Miller	DEN	27	PG	82	1214
## 1158 1986	Dennis Johnson*	BOS	31	PG	78	1213
## 1159 1992	Grant Long	MIA	25	PF	82	1212
## 1160 1994	B.J. Armstrong	CHI	26	PG	82	1212
## 1161 1994	Stacey Augmon	ATL	25	SG	82	1212
## 1162 1994	Detlef Schrempf	SEA	31	SF	81	1212
## 1163 1995	Armen Gilliam	NJN	30	PF	82	1212
## 1164 2000	Terrell Brandon	MIN	29	PG	71	1212
## 1165 2004	Antawn Jamison	DAL	27	SF	82	1212
## 1166 2009	Jason Richardson	TOT	28	SG	72	1212
## 1167 1982	Eddie Johnson	ATL	26	SG	68	1211
## 1168 1985	Larry Nance	PHO	25	PF	61	1211
## 1169 1995	Rod Strickland	POR	28	PG	64	1211
## 1170 1992	Terry Cummings	SAS	30	PF	70	1210
## 1171 1997	Anfernee Hardaway	ORL	25	PG	59	1210
## 1172 2007	Stephon Marbury	NYK	29	PG	74	1210
## 1173 2016	Greg Monroe	MIL	25	C	79	1210
## 1174 1992	Dell Curry	CHH	27	SG	77	1209
## 1175 1996	John Stockton*	UTA	33	PG	82	1209
## 1176 2006	Rasheed Wallace	DET	31	PF	80	1209
## 1177 2008	Yao Ming*	HOU	27	C	55	1209
## 1178 2014	Jodie Meeks	LAL	26	SG	77	1209
## 1179 1994	Dino Radja	BOS	26	PF	80	1208
## 1180 2002	Jason Kidd	NJN	28	PG	82	1208
## 1181 2011	Chauncey Billups	TOT	34	PG	72	1208
## 1182 1989	Robert Reid	CHH	33	SF	82	1207
## 1183 1990	Walter Davis	DEN	35	SG	69	1207
## 1184 1991	Robert Parish*	BOS	37	C	81	1207
## 1185 1990	Sam Perkins	DAL	28	SF	76	1206

## 1186 1995	John Stockton*	UTA	32	PG	82	1206
## 1187 1997	Nick Van	LAL	25	PG	79	1206
## 1188 2010	Caron Butler	TOT	29	SF-SG	74	1206
## 1189 1996	Chris Mills	CLE	26	SF	80	1205
## 1190 2004	Donyell Marshall	TOT	30	PF	82	1205
## 1191 1982	Lonnie Shelton	SEA	26	PF	81	1204
## 1192 1988	John Stockton*	UTA	25	PG	82	1204
## 1193 1994	A.C. Green	PHO	30	PF	82	1204
## 1194 1996	Dale Ellis	DEN	35	SF	81	1204
## 1195 1998	Wesley Person	CLE	26	SG	82	1204
## 1196 2015	DeMar DeRozan	TOR	25	SG	60	1204
## 1197 2016	Rudy Gay	SAC	29	SF	70	1204
## 1198 1985	Al Wood	SEA	26	SG	80	1203
## 1199 1990	Tyrone Corbin	MIN	27	SF	82	1203
## 1200 1997	LaPhonso Ellis	DEN	26	PF	55	1203
## 1201 2007	Caron Butler	WAS	26	SF	63	1203
## 1202 2011	David Lee	GSW	27	PF	73	1203
## 1203 1982	Rickey Green	UTA	27	PG	81	1202
## 1204 2007	Yao Ming*	HOU	26	C	48	1202
## 1205 1985	Phil Hubbard	CLE	28	SF	76	1201
## 1206 1993	Scott Skiles	ORL	28	PG	78	1201
## 1207 1995	Nick Anderson	ORL	27	SG	76	1200
## 1208 2008	Gerald Wallace	CHA	25	PF	62	1200
## 1209 1993	Terry Mills	DET	25	PF	81	1199
## 1210 1997	Walt Williams	TOR	26	SF	73	1199
## 1211 2002	Keith Van	NJN	26	SF	81	1199
## 1212 2003	Chauncey Billups	DET	26	PG	74	1199
## 1213 2004	Gary Payton*	LAL	35	PG	82	1199
## 1214 1991	Ron Anderson	PHI	32	SF	82	1198
## 1215 1990	Byron Scott	LAL	28	SG	77	1197
## 1216 1991	Sam Mitchell	MIN	27	PF	82	1197
## 1217 1991	Doc Rivers	ATL	29	PG	79	1197
## 1218 1997	Allan Houston	NYK	25	SG	81	1197
## 1219 1982	Alvan Adams	PHO	27	C	79	1196
## 1220 1982	Mike Mitchell	SAS	26	SF	57	1196
## 1221 1994	Dominique Wilkins*	ATL	34	SF	49	1196
## 1222 1984	Maurice Lucas	PHO	31	PF	75	1195
## 1223 1992	Wayman Tisdale	SAC	27	PF	72	1195
## 1224 1984	Larry Drew	KCK	25	PG	73	1194
## 1225 2007	Ruben Patterson	MIL	31	SF	81	1194
## 1226 2009	Al Thornton	LAC	25	SF	71	1194
## 1227 1985	Eddie Johnson	ATL	29	SG	73	1193
## 1228 1994	Dee Brown	BOS	25	SG	77	1192
## 1229 1996	Dell Curry	CHH	31	SG	82	1192
## 1230 1983	Norm Nixon	LAL	27	PG	79	1191
## 1231 1990	Gerald Wilkins	NYK	26	SG	82	1191
## 1232 1991	Byron Scott	LAL	29	SG	82	1191
## 1233 1993	Chris Mullin*	GSW	29	SF	46	1191
## 1234 1996	Vinny Del	SAS	29	SG	82	1191
## 1235 1997	Jeff Hornacek	UTA	33	SG	82	1191
## 1236 2007	Chauncey Billups	DET	30	PG	70	1191
## 1237 2012	LaMarcus Aldridge	POR	26	PF	55	1191
## 1238 1983	David Thompson*	SEA	28	SG	75	1190
## 1239 2010	Pau Gasol	LAL	29	C	65	1190

## 1240 1990	James Edwards	DET	34	C	82	1189
## 1241 2001	Darrell Armstrong	ORL	32	PG	75	1189
## 1242 2012	Chris Paul	LAC	26	PG	60	1189
## 1243 1984	Greg Ballard	WSB	29	SF	82	1188
## 1244 1988	Bernard King*	WSB	31	SF	69	1188
## 1245 1992	Micheal Williams	IND	25	PG	79	1188
## 1246 1991	Hakeem Olajuwon*	HOU	28	C	56	1187
## 1247 2016	Pau Gasol	CHI	35	C	72	1187
## 1248 1987	Sam Perkins	DAL	25	PF	80	1186
## 1249 1989	Joe Dumars*	DET	25	SG	69	1186
## 1250 1997	Anthony Mason	CHH	30	PF	73	1186
## 1251 2005	Manu Ginobili	SAS	27	SG	74	1186
## 1252 2006	Lamar Odom	LAL	26	PF	80	1186
## 1253 2013	Chris Paul	LAC	27	PG	70	1186
## 1254 2002	Juwan Howard	TOT	28	PF	81	1185
## 1255 2014	Chris Paul	LAC	28	PG	62	1185
## 1256 1986	Artis Gilmore*	SAS	36	C	71	1184
## 1257 2002	Jeff McInnis	LAC	27	PG	81	1184
## 1258 1997	John Stockton*	UTA	34	PG	82	1183
## 1259 2004	Desmond Mason	MIL	26	SF	82	1183
## 1260 2006	Brad Miller	SAC	29	C	79	1182
## 1261 2009	Gerald Wallace	CHA	26	SF	71	1182
## 1262 1985	Marques Johnson	LAC	28	SF	72	1181
## 1263 1993	Mark Jackson	LAC	27	PG	82	1181
## 1264 2009	Metta World	HOU	29	SF	69	1181
## 1265 2012	Monta Ellis	TOT	26	SG	58	1181
## 1266 2012	Paul Pierce	BOS	34	SF	61	1181
## 1267 2016	Nikola Vucevic	ORL	25	C	65	1181
## 1268 1994	Hersey Hawkins	CHH	27	SG	82	1180
## 1269 2008	Caron Butler	WAS	27	SF	58	1180
## 1270 2011	Lamar Odom	LAL	31	PF	82	1180
## 1271 1990	Jeff Hornacek	PHO	26	SG	67	1179
## 1272 1992	Dominique Wilkins*	ATL	32	SF	42	1179
## 1273 1988	Roy Hinson	TOT	26	SF	77	1178
## 1274 1988	Cliff Robinson	PHI	27	SF	62	1178
## 1275 1997	Todd Day	BOS	27	SG	81	1178
## 1276 2002	Alonzo Mourning*	MIA	31	C	75	1178
## 1277 2016	Will Barton	DEN	25	SG	82	1178
## 1278 1991	Terry Cummings	SAS	29	PF	67	1177
## 1279 1993	Eddie Johnson	SEA	33	SF	82	1177
## 1280 1990	Vern Fleming	IND	27	PG	82	1176
## 1281 1997	Doug Christie	TOR	26	SG	81	1176
## 1282 2002	Lamond Murray	CLE	28	SF	71	1176
## 1283 2002	Wesley Person	CLE	30	SG	78	1176
## 1284 2003	Keith Van	PHI	27	PF	74	1176
## 1285 2009	Mike Bibby	ATL	30	PG	79	1176
## 1286 2000	Lamond Murray	CLE	26	SF	74	1175
## 1287 1997	Rick Fox	BOS	27	SF	76	1174
## 1288 2007	Paul Pierce	BOS	29	SG	47	1173
## 1289 2017	Serge Ibaka	TOT	27	PF	79	1173
## 1290 2017	J.J. Redick	LAC	32	SG	78	1173
## 1291 1995	Hersey Hawkins	CHH	28	SG	82	1172
## 1292 1989	Sam Perkins	DAL	27	PF	78	1171
## 1293 2007	Tayshaun Prince	DET	26	SF	82	1171

## 1294 1987	Rodney McCray	HOU	25	SF	81	1170
## 1295 1994	Dale Ellis	SAS	33	SF	77	1170
## 1296 1994	Gerald Wilkins	CLE	30	SG	82	1170
## 1297 2006	Cuttino Mobley	LAC	30	SF	79	1170
## 1298 2012	Al Jefferson	UTA	27	C	61	1170
## 1299 2013	Joe Johnson	BRK	31	SG	72	1170
## 1300 2013	Zach Randolph	MEM	31	PF	76	1169
## 1301 2008	Metta World	SAC	28	SF	57	1168
## 1302 2013	Mike Conley	MEM	25	PG	80	1168
## 1303 2015	Jeff Green	TOT	28	SF	78	1168
## 1304 1983	Allen Leavell	HOU	25	PG	79	1167
## 1305 1998	Arvydas Sabonis*	POR	33	C	73	1167
## 1306 1997	Lindsey Hunter	DET	26	PG	82	1166
## 1307 2002	Clifford Robinson	DET	35	PF	80	1166
## 1308 1986	Terry Teagle	GSW	25	SG	82	1165
## 1309 1988	Kareem Abdul-Jabbar*	LAL	40	C	80	1165
## 1310 1995	Mahmoud Abdul-Rauf	DEN	25	PG	73	1165
## 1311 2005	Steve Nash	PHO	30	PG	75	1165
## 1312 2006	Hedo Turkoglu	ORL	26	SF	78	1165
## 1313 1991	Larry Bird*	BOS	34	SF	60	1164
## 1314 1996	Rik Smits	IND	29	C	63	1164
## 1315 1999	Karl Malone*	UTA	35	PF	49	1164
## 1316 2002	Brent Barry	SEA	30	SG	81	1164
## 1317 2011	Raymond Felton	TOT	26	PG-SG	75	1164
## 1318 2017	Nicolas Batum	CHO	28	SG	77	1164
## 1319 2009	Tayshaun Prince	DET	28	SF	82	1163
## 1320 1989	Sleepy Floyd	HOU	28	PG	82	1162
## 1321 1990	Thurl Bailey	UTA	28	SF	82	1162
## 1322 1990	Johnny Dawkins	PHI	26	PG	81	1162
## 1323 2004	Keith Van	TOT	28	SF	72	1162
## 1324 2006	Raja Bell	PHO	29	SG	79	1162
## 1325 2015	Jeff Teague	ATL	26	PG	73	1162
## 1326 1989	Gerald Wilkins	NYK	25	SG	81	1161
## 1327 1996	Otis Thorpe	DET	33	PF	82	1161
## 1328 2007	Stephen Jackson	TOT	28	SF-SG	75	1161
## 1329 2016	Kobe Bryant	LAL	37	SF	66	1161
## 1330 1984	Al Wood	SEA	25	SG	81	1160
## 1331 2009	Steve Nash	PHO	34	PG	74	1160
## 1332 1983	Kevin McHale*	BOS	25	PF	82	1159
## 1333 1988	Purvis Short	HOU	30	SG	81	1159
## 1334 2000	Bryon Russell	UTA	29	SF	82	1159
## 1335 2012	Danny Granger	IND	28	SF	62	1159
## 1336 1997	Joe Dumars*	DET	33	SG	79	1158
## 1337 2000	Isaiah Rider	ATL	28	SG	60	1158
## 1338 2006	Tayshaun Prince	DET	25	SF	82	1156
## 1339 2015	Al Horford	ATL	28	C	76	1156
## 1340 1985	Otis Birdsong	NJN	29	SG	56	1155
## 1341 1988	Sleepy Floyd	TOT	27	PG	77	1155
## 1342 1992	Harvey Grant	WSB	26	SF	64	1155
## 1343 2016	Avery Bradley	BOS	25	SG	76	1155
## 1344 1992	Terry Catledge	ORL	28	PF	78	1154
## 1345 1995	Kevin Willis	TOT	32	PF	67	1154
## 1346 2012	Deron Williams	NJN	27	PG	55	1154
## 1347 2015	Joe Johnson	BRK	33	SG	80	1154

## 1348 2017	Derrick Rose	NYK	28	PG	64	1154
## 1349 1990	Alvin Robertson	MIL	27	SG	81	1153
## 1350 2003	Morris Peterson	TOR	25	SF	82	1153
## 1351 1992	Derek Harper	DAL	30	PG	65	1152
## 1352 1982	Cedric Maxwell	BOS	26	SF	78	1151
## 1353 1991	Eddie Johnson	SEA	31	SG	66	1151
## 1354 1993	Micheal Williams	MIN	26	PG	76	1151
## 1355 2001	David Robinson*	SAS	35	C	80	1151
## 1356 2004	Antoine Walker	DAL	27	PF	82	1151
## 1357 1995	B.J. Armstrong	CHI	27	PG	82	1150
## 1358 2001	Tim Hardaway	MIA	34	PG	77	1150
## 1359 1992	Horace Grant	CHI	26	PF	81	1149
## 1360 1994	Otis Thorpe	HOU	31	PF	82	1149
## 1361 1996	Derek Harper	NYK	34	PG	82	1149
## 1362 1998	Rodney Rogers	LAC	26	SF	76	1149
## 1363 2000	Kenny Anderson	BOS	29	PG	82	1149
## 1364 1997	Elden Campbell	LAL	28	PF	77	1148
## 1365 2004	Larry Hughes	WAS	25	SG	61	1148
## 1366 2000	Cedric Ceballos	DAL	30	SF	69	1147
## 1367 2003	Desmond Mason	TOT	25	SF	80	1147
## 1368 2006	Tracy McGrady	HOU	26	SF	47	1147
## 1369 2008	Mike Miller	MEM	27	SG	70	1147
## 1370 2012	David Lee	GSW	28	PF	57	1147
## 1371 1983	Dave Corzine	CHI	26	C	82	1146
## 1372 1986	Paul Pressey	MIL	27	SF	80	1146
## 1373 1992	Orlando Woolridge	DET	32	SF	82	1146
## 1374 1995	Derrick Coleman	NJN	27	PF	56	1146
## 1375 2010	Andre Miller	POR	33	PG	82	1146
## 1376 1997	Dominique Wilkins*	SAS	37	SF	63	1145
## 1377 2005	Rasheed Wallace	DET	30	PF	79	1145
## 1378 2010	Baron Davis	LAC	30	PG	75	1145
## 1379 2017	Danilo Gallinari	DEN	28	SF	63	1145
## 1380 1994	Kevin Edwards	NJN	28	SG	82	1144
## 1381 2014	Nick Young	LAL	28	SG	64	1144
## 1382 1996	Elden Campbell	LAL	27	PF	82	1143
## 1383 1997	Chris Mullin*	GSW	33	SF	79	1143
## 1384 2002	Kurt Thomas	NYK	29	C	82	1143
## 1385 2007	Raja Bell	PHO	30	SG	78	1143
## 1386 2015	Ty Lawson	DEN	27	PG	75	1143
## 1387 2015	Zach Randolph	MEM	33	PF	71	1143
## 1388 1987	Darrell Griffith	UTA	28	SG	76	1142
## 1389 2001	Michael Dickerson	VAN	25	SG	70	1142
## 1390 2017	Kevin Love	CLE	28	PF	60	1142
## 1391 1992	John Starks	NYK	26	SG	82	1139
## 1392 1997	Hersey Hawkins	SEA	30	SG	82	1139
## 1393 1998	Jeff Hornacek	UTA	34	SG	80	1139
## 1394 2009	Randy Foye	MIN	25	SG	70	1139
## 1395 2003	Bonzi Wells	POR	26	SG	75	1138
## 1396 1988	Michael Adams	DEN	25	PG	82	1137
## 1397 1992	Kenny Smith	HOU	26	PG	81	1137
## 1398 1993	Ken Norman	LAC	28	SF	76	1137
## 1399 1996	Rick Fox	BOS	26	SF	81	1137
## 1400 2008	Mo Williams	MIL	25	PG	66	1137
## 1401 2005	Rafer Alston	TOR	28	PG	80	1136



## 1402 1983	Alvan Adams	PHO	28	C	80	1135
## 1403 1989	Darrell Griffith	UTA	30	SG	82	1135
## 1404 2010	Nene Hilario	DEN	27	C	82	1135
## 1405 2013	Paul Millsap	UTA	27	PF	78	1135
## 1406 1982	Dan Roundfield	ATL	28	PF	61	1134
## 1407 1988	Doc Rivers	ATL	26	PG	80	1134
## 1408 1996	Nick Anderson	ORL	28	SG	77	1134
## 1409 2003	Kurt Thomas	NYK	30	C	81	1134
## 1410 2005	Cuttino Mobley	TOT	29	SG	66	1134
## 1411 2009	Amar'e Stoudemire	PHO	26	PF	53	1134
## 1412 2013	Goran Dragic	PHO	26	PG	77	1134
## 1413 2014	Tony Parker	SAS	31	PG	68	1134
## 1414 1995	Dino Radja	BOS	27	PF	66	1133
## 1415 1998	Clifford Robinson	PHO	31	SF	80	1133
## 1416 1980	Tiny Archibald*	BOS	31	PG	80	1131
## 1417 2014	Evan Turner	TOT	25	SF	81	1131
## 1418 2016	Draymond Green	GSW	25	PF	81	1131
## 1419 2016	Marcus Morris	DET	26	SF	80	1131
## 1420 1989	Vinnie Johnson	DET	32	SG	82	1130
## 1421 2000	Rodney Rogers	PHO	28	PF	82	1130
## 1422 2008	Ricky Davis	MIA	28	SF	82	1130
## 1423 1988	Danny Schayes	DEN	28	PF	81	1129
## 1424 1994	Lionel Simmons	SAC	25	SF	75	1129
## 1425 2011	Deron Williams	UTA	26	PG	53	1129
## 1426 2012	Pau Gasol	LAL	31	PF	65	1129
## 1427 2012	Joe Johnson	ATL	30	SG	60	1129
## 1428 1990	Armen Gilliam	CHH	25	PF	60	1128
## 1429 1990	Ken Norman	LAC	25	SF	70	1128
## 1430 1992	Tom Chambers	PHO	32	PF	69	1128
## 1431 2004	Steve Nash	DAL	29	PG	78	1128
## 1432 2006	Jamal Crawford	NYK	25	SG	79	1128
## 1433 1986	Ricky Pierce	MIL	26	SG	81	1127
## 1434 2013	Marc Gasol	MEM	28	C	80	1127
## 1435 1993	Derek Harper	DAL	31	SG	62	1126
## 1436 2004	James Posey	MEM	27	SG	82	1126
## 1437 2006	Andre Miller	DEN	29	PG	82	1126
## 1438 1992	Xavier McDaniel	NYK	28	SF	82	1125
## 1439 1984	Ray Williams	NYK	29	SG	76	1124
## 1440 1988	Jay Vincent	DEN	28	SF	73	1124
## 1441 2016	Ryan Anderson	NOP	27	PF	66	1124
## 1442 1992	Ron Anderson	PHI	33	SF	82	1123
## 1443 1994	Vlade Divac	LAL	25	C	79	1123
## 1444 2003	Troy Hudson	MIN	26	PG	79	1123
## 1445 2009	Nene Hilario	DEN	26	C	77	1123
## 1446 1989	Alvin Robertson	SAS	26	SG	65	1122
## 1447 2016	Monta Ellis	IND	30	SG	81	1121
## 1448 1994	John Starks	NYK	28	SG	59	1120
## 1449 2016	Jamal Crawford	LAC	35	SG	79	1120
## 1450 1983	Bill Laimbeer	DET	25	C	82	1119
## 1451 1988	Frank Brickowski	SAS	28	C	70	1119
## 1452 1996	Bryant Stith	DEN	25	SG	82	1119
## 1453 2004	Jamaal Magloire	NOH	25	C	82	1119
## 1454 2014	Tim Duncan	SAS	37	C	74	1119
## 1455 1994	Mookie Blaylock	ATL	26	PG	81	1118

## 1456 1995	Terry Mills	DET	27	PF	72	1118
## 1457 2012	Antawn Jamison	CLE	35	PF	65	1118
## 1458 2014	David West	IND	33	PF	80	1118
## 1459 2017	Wilson Chandler	DEN	29	SF	71	1117
## 1460 1987	Thurl Bailey	UTA	25	PF	81	1116
## 1461 1992	A.C. Green	LAL	28	PF	82	1116
## 1462 2000	David Wesley	CHH	29	PG	82	1116
## 1463 1983	Rickey Green	UTA	28	PG	78	1115
## 1464 1985	Junior Bridgeman	LAC	31	SF	80	1115
## 1465 1993	Frank Brickowski	MIL	33	C	66	1115
## 1466 2005	Chucky Atkins	LAL	30	PG	82	1115
## 1467 2011	Nick Young	WAS	25	SG	64	1115
## 1468 1989	Quintin Dailey	LAC	28	SG	69	1114
## 1469 1990	Buck Williams	POR	29	PF	82	1114
## 1470 1997	Clyde Drexler*	HOU	34	SG	62	1114
## 1471 2002	Antonio Davis	TOR	33	PF	77	1113
## 1472 2005	Andre Miller	DEN	28	PG	82	1113
## 1473 2011	Gerald Wallace	TOT	28	SF-PF	71	1113
## 1474 2012	Dwight Howard	ORL	26	C	54	1113
## 1475 2017	Bojan Bogdanovic	TOT	27	SF	81	1113
## 1476 1990	Mike Gminski	PHI	30	C	81	1112
## 1477 1995	Kevin Willis	MIA	32	PF	65	1112
## 1478 1988	Vern Fleming	IND	25	PG	80	1111
## 1479 1993	Xavier McDaniel	BOS	29	PF	82	1111
## 1480 1994	Kendall Gill	SEA	25	SG	79	1111
## 1481 1988	Bill Laimbeer	DET	30	C	82	1110
## 1482 2007	Charlie Bell	MIL	27	SG	82	1110
## 1483 1983	Ray Williams	KCK	28	PG	72	1109
## 1484 1992	Kevin Gamble	BOS	26	SF	82	1108
## 1485 2014	Trevor Ariza	WAS	28	SF	77	1107
## 1486 2014	Rudy Gay	SAC	27	SF	55	1107
## 1487 2015	Mike Conley	MEM	27	PG	70	1107
## 1488 1981	Tiny Archibald*	BOS	32	PG	80	1106
## 1489 1986	Jay Vincent	DAL	26	PF	80	1106
## 1490 1989	Bill Laimbeer	DET	31	C	81	1106
## 1491 2009	T.J. Ford	IND	25	PG	74	1106
## 1492 2011	Steve Nash	PHO	36	PG	75	1106
## 1493 2001	Steve Smith	POR	31	SG	81	1105
## 1494 2017	Marcus Morris	DET	27	SF	79	1105
## 1495 1991	Mark Aguirre	DET	31	SF	78	1104
## 1496 2017	Chris Paul	LAC	31	PG	61	1104
## 1497 1990	Craig Ehlo	CLE	28	SG	81	1102
## 1498 2002	Kerry Kittles	NJN	27	SG	82	1102
## 1499 2002	John Stockton*	UTA	39	PG	82	1102
## 1500 2008	Al Harrington	GSW	27	C	81	1102
## 1501 2016	Thaddeus Young	BRK	27	PF	73	1102
## 1502 1987	Herb Williams	IND	28	PF	74	1101
## 1503 1995	Avery Johnson	SAS	29	PG	82	1101
## 1504 2015	Isaiah Thomas	TOT	25	PG	67	1101
## 1505 2001	Donyell Marshall	UTA	27	SF	81	1100
## 1506 2013	J.J. Redick	TOT	28	SG	78	1100
## 1507 1990	Mark Aguirre	DET	30	SF	78	1099
## 1508 2004	Damon Stoudamire	POR	30	PG	82	1099
## 1509 1991	Alvin Robertson	MIL	28	SG	81	1098

## 1510 2011	Tayshaun Prince	DET	30	SF	78	1098
## 1511 1983	Mickey Johnson	TOT	30	PF	78	1097
## 1512 1986	Vinnie Johnson	DET	29	SG	79	1097
## 1513 1986	Melvin Turpin	CLE	25	C	80	1097
## 1514 2017	Nikola Vucevic	ORL	26	C	75	1096
## 1515 2017	Dwyane Wade	CHI	35	SG	60	1096
## 1516 1982	Bobby Jones	PHI	30	PF	76	1095
## 1517 1996	Mahmoud Abdul-Rauf	DEN	26	PG	57	1095
## 1518 2010	Andrew Bogut	MIL	25	C	69	1095
## 1519 2012	Tony Parker	SAS	29	PG	60	1095
## 1520 1994	Rex Chapman	WSB	26	SG	60	1094
## 1521 2001	Eddie Jones	MIA	29	SG	63	1094
## 1522 2008	Lamar Odom	LAL	28	PF	77	1094
## 1523 1983	Dennis Johnson*	PHO	28	PG	77	1093
## 1524 1993	Kevin Gamble	BOS	27	SF	82	1093
## 1525 2001	Steve Nash	DAL	26	PG	70	1092
## 1526 2009	Ryan Gomes	MIN	26	SF	82	1092
## 1527 2010	Mo Williams	CLE	27	PG	69	1092
## 1528 2011	Nene Hilario	DEN	28	C	75	1091
## 1529 1996	Danny Ferry	CLE	29	PF	82	1090
## 1530 2005	Matt Harpring	UTA	28	SF	78	1090
## 1531 2014	Ty Lawson	DEN	26	PG	62	1090
## 1532 1998	Johnny Newman	DEN	34	SF	74	1089
## 1533 2006	Derek Fisher	GSW	31	PG	82	1089
## 1534 2016	Jrue Holiday	NOP	25	PG	65	1089
## 1535 1989	A.C. Green	LAL	25	PF	82	1088
## 1536 1994	Rony Seikaly	MIA	28	C	72	1088
## 1537 2003	Andre Miller	LAC	26	PG	80	1088
## 1538 2004	Rasheed Wallace	TOT	29	PF	68	1088
## 1539 2007	Rafer Alston	HOU	30	PG	82	1088
## 1540 2013	Vince Carter	DAL	36	SF	81	1088
## 1541 1998	Kendall Gill	NJN	29	SF	81	1087
## 1542 1998	Larry Johnson	NYK	28	SF	70	1087
## 1543 2005	Kenyon Martin	DEN	27	PF	70	1087
## 1544 1988	Maurice Cheeks	PHI	31	PG	79	1086
## 1545 1993	Chris Morris	NJN	27	SF	77	1086
## 1546 2004	Kenyon Martin	NJN	26	PF	65	1086
## 1547 2011	Beno Udrih	SAC	28	PG	79	1086
## 1548 2015	Wilson Chandler	DEN	27	SF	78	1085
## 1549 1989	Vern Fleming	IND	26	PG	76	1084
## 1550 1991	Jerome Kersey	POR	28	SF	73	1084
## 1551 1999	Gary Payton*	SEA	30	PG	50	1084
## 1552 2003	Gary Payton*	SEA	34	PG	52	1084
## 1553 1998	LaPhonso Ellis	DEN	27	SF	76	1083
## 1554 2000	Alan Henderson	ATL	27	PF	82	1083
## 1555 2013	Greivis Vasquez	NOH	26	PG	78	1083
## 1556 1998	Rex Chapman	PHO	30	SG	68	1082
## 1557 2005	Antoine Walker	ATL	28	PF	53	1082
## 1558 2012	Dwyane Wade	MIA	30	SG	49	1082
## 1559 2015	Al Jefferson	CHO	30	C	65	1082
## 1560 2014	Gerald Henderson	CHA	26	SG	77	1081
## 1561 1986	Fat Lever	DEN	25	PG	78	1080
## 1562 1990	Eddie Johnson	PHO	30	SF	64	1080
## 1563 1996	Detlef Schrempf	SEA	33	SF	63	1080

## 1564 1997	Wesley Person	PHO	25	SG	80	1080
## 1565 2000	Derek Anderson	LAC	25	SG	64	1080
## 1566 2008	Andres Nocioni	CHI	28	SF	82	1080
## 1567 2008	Tayshaun Prince	DET	27	SF	82	1080
## 1568 2010	Devin Harris	NJN	26	PG	64	1080
## 1569 2016	Derrick Rose	CHI	27	PG	66	1080
## 1570 1988	Steve Stipanovich	IND	27	C	80	1079
## 1571 1997	Malik Sealy	LAC	26	SG	80	1079
## 1572 2011	Devin Harris	TOT	27	PG	71	1079
## 1573 1991	John Battle	ATL	28	SG	79	1078
## 1574 1996	Grant Long	ATL	29	PF	82	1078
## 1575 2017	Lou Williams	LAL	30	SG	58	1078
## 1576 1985	Lewis Lloyd	HOU	25	SG	82	1077
## 1577 2007	Cuttino Mobley	LAC	31	SG	78	1077
## 1578 2011	Jamal Crawford	ATL	30	SG	76	1077
## 1579 2013	Kevin Martin	OKC	29	SG	77	1077
## 1580 1986	Sidney Green	CHI	25	PF	80	1076
## 1581 1986	Steve Stipanovich	IND	25	C	79	1076
## 1582 2000	Othella Harrington	VAN	26	PF	82	1076
## 1583 2013	George Hill	IND	26	PG	76	1076
## 1584 1985	Larry Drew	KCK	26	PG	72	1075
## 1585 1986	Cedric Maxwell	LAC	30	SF	76	1075
## 1586 1992	James Worthy*	LAL	30	SF	54	1075
## 1587 1994	Dana Barros	PHI	26	PG	81	1075
## 1588 1995	Derrick McKey	IND	28	SF	81	1075
## 1589 2007	Andre Miller	TOT	30	PG	80	1075
## 1590 2002	Elden Campbell	CHH	33	PF	77	1074
## 1591 2009	Jarrett Jack	IND	25	SG	82	1074
## 1592 2013	Nate Robinson	CHI	28	PG	82	1074
## 1593 1982	Campy Russell	NYK	30	SF	77	1073
## 1594 1984	Rickey Green	UTA	29	PG	81	1072
## 1595 1985	Greg Ballard	WSB	30	SF	82	1072
## 1596 1987	Steve Stipanovich	IND	26	C	81	1072
## 1597 1990	Purvis Short	NJN	32	SF	82	1072
## 1598 1997	Chris Mills	CLE	27	SF	80	1072
## 1599 1997	Rodney Rogers	LAC	25	SF	81	1072
## 1600 2004	Kerry Kittles	NJN	29	SG	82	1072
## 1601 2009	Boris Diaw	TOT	26	PF	81	1072
## 1602 1986	Gerald Henderson	SEA	30	PG	82	1071
## 1603 1996	Avery Johnson	SAS	30	PG	82	1071
## 1604 2014	J.R. Smith	NYK	28	SF	74	1071
## 1605 2015	Thaddeus Young	TOT	26	PF	76	1071
## 1606 2017	Ersan Ilyasova	TOT	29	PF	82	1071
## 1607 1990	Dell Curry	CHH	25	SG	67	1070
## 1608 2014	Nicolas Batum	POR	25	SF	82	1070
## 1609 2015	Tim Duncan	SAS	38	C	77	1070
## 1610 1993	Mookie Blaylock	ATL	25	PG	80	1069
## 1611 1993	Rod Strickland	POR	26	SG	78	1069
## 1612 2001	Antonio Davis	TOR	32	C	78	1069
## 1613 2014	Taj Gibson	CHI	28	PF	82	1069
## 1614 1989	Jack Sikma	MIL	33	C	80	1068
## 1615 2005	Jermaine O'Neal	IND	26	PF	44	1068
## 1616 2014	Randy Foye	DEN	30	SG	81	1068
## 1617 2014	Marcin Gortat	WAS	29	C	81	1068

## 1618 2007	Kyle Korver	PHI	25	SF	74	1067
## 1619 1988	Sam Perkins	DAL	26	PF	75	1066
## 1620 2001	Damon Stoudamire	POR	27	PG	82	1066
## 1621 2003	Tim Thomas	MIL	25	SF	80	1066
## 1622 2004	Donyell Marshall	TOR	30	PF	66	1066
## 1623 1993	Kenny Smith	HOU	27	PG	82	1065
## 1624 1994	Reggie Williams	DEN	29	SF	82	1065
## 1625 1996	Toni Kukoc	CHI	27	SF	81	1065
## 1626 2004	Shareef Abdur-Rahim	ATL	27	PF	53	1065
## 1627 2006	Jason Kidd	NJN	32	PG	80	1065
## 1628 2009	Jamal Crawford	GSW	28	PG	54	1064
## 1629 1984	Vinnie Johnson	DET	27	SG	82	1063
## 1630 2002	Corliss Williamson	DET	28	SF	78	1063
## 1631 2006	Andres Nocioni	CHI	26	PF	82	1063
## 1632 2009	Kelenna Azubuike	GSW	25	SF	74	1063
## 1633 2017	Markieff Morris	WAS	27	PF	76	1063
## 1634 1984	Mickey Johnson	GSW	31	PF	78	1062
## 1635 1985	Gerald Henderson	SEA	29	PG	79	1062
## 1636 1987	Dennis Johnson*	BOS	32	PG	79	1062
## 1637 1992	Sam Bowie	NJN	30	C	71	1062
## 1638 1987	Maurice Cheeks	PHI	30	PG	68	1061
## 1639 1988	Robert Parish*	BOS	34	C	74	1061
## 1640 1989	Charles Oakley	NYK	25	PF	82	1061
## 1641 1990	A.C. Green	LAL	26	PF	82	1061
## 1642 1993	Grant Long	MIA	26	PF	76	1061
## 1643 1997	John Starks	NYK	31	SG	77	1061
## 1644 2012	Paul Millsap	UTA	26	PF	64	1061
## 1645 1984	James Edwards	PHO	28	C	72	1059
## 1646 1987	Roy Hinson	PHI	25	SF	76	1059
## 1647 1989	LaSalle Thompson	TOT	27	C	76	1059
## 1648 1998	John Starks	NYK	32	SG	82	1059
## 1649 1996	Arvydas Sabonis*	POR	31	C	73	1058
## 1650 1992	Scott Skiles	ORL	27	PG	75	1057
## 1651 1994	Horace Grant	CHI	28	PF	70	1057
## 1652 2003	Derek Anderson	POR	28	PG	76	1057
## 1653 2013	Arron Afflalo	ORL	27	SF	64	1057
## 1654 1984	George Johnson	IND	27	SF	81	1056
## 1655 1994	Doug West	MIN	26	SG	72	1056
## 1656 2011	Kevin Garnett	BOS	34	PF	71	1056
## 1657 2011	Grant Hill	PHO	38	SF	80	1056
## 1658 1992	Rumeal Robinson	ATL	25	PG	81	1055
## 1659 1998	Isaac Austin	TOT	28	C	78	1055
## 1660 2013	Gerald Henderson	CHA	25	SG	68	1055
## 1661 1988	Rod Higgins	GSW	28	SF	68	1054
## 1662 1989	Jeff Hornacek	PHO	25	SG	78	1054
## 1663 1998	David Wesley	CHH	27	PG	81	1054
## 1664 2003	Eric Snow	PHI	29	PG	82	1054
## 1665 2005	Mehmet Okur	UTA	25	C	82	1054
## 1666 1984	Dennis Johnson*	BOS	29	SG	80	1053
## 1667 1987	Danny Ainge	BOS	27	SG	71	1053
## 1668 1987	Doc Rivers	ATL	25	PG	82	1053
## 1669 1995	Stacey Augmon	ATL	26	SG	76	1053
## 1670 1999	Grant Hill	DET	26	SF	50	1053
## 1671 2014	Spencer Hawes	TOT	25	C	80	1053

## 1672 1985	Vinnie Johnson	DET	28	SG	82	1051
## 1673 1991	Dan Majerle	PHO	25	SF	77	1051
## 1674 1991	Kevin Willis	ATL	28	PF	80	1051
## 1675 1993	A.C. Green	LAL	29	PF	82	1051
## 1676 1996	Bobby Phills	CLE	26	SG	72	1051
## 1677 2002	Raef LaFrentz	TOT	25	C	78	1051
## 1678 1991	Rony Seikaly	MIA	25	C	64	1050
## 1679 1996	Kenny Anderson	TOT	25	PG	69	1050
## 1680 1998	Calbert Cheaney	WAS	26	SG	82	1050
## 1681 2010	Troy Murphy	IND	29	PF	72	1050
## 1682 1985	Kelly Tripucka	DET	25	SF	55	1049
## 1683 2007	Mike Dunleavy	TOT	26	SG-PF	82	1049
## 1684 2013	Luis Scola	PHO	32	PF	82	1048
## 1685 2015	Trevor Ariza	HOU	29	SF	82	1048
## 1686 1986	Albert King	NJN	26	SF	73	1047
## 1687 1996	Kevin Johnson	PHO	29	PG	56	1047
## 1688 2008	Mehmet Okur	UTA	28	C	72	1047
## 1689 1983	Elvin Hayes*	HOU	37	PF	81	1046
## 1690 1985	Johnny Moore	SAS	26	PG	82	1046
## 1691 1988	Michael Cage	LAC	26	PF	72	1046
## 1692 1989	Mike Woodson	HOU	30	SG	81	1046
## 1693 1991	Xavier McDaniel	PHO	27	SF	66	1046
## 1694 1994	Dennis Scott	ORL	25	SF	82	1046
## 1695 2001	Jeff McInnis	LAC	26	PG	81	1046
## 1696 2016	Nicolas Batum	CHO	27	SF	70	1046
## 1697 1984	Pat Cummings	DAL	27	PF	80	1045
## 1698 1987	Jack Sikma	MIL	31	C	82	1045
## 1699 2007	Larry Hughes	CLE	28	SG	70	1045
## 1700 1985	James Edwards	PHO	29	C	70	1044
## 1701 1991	Otis Smith	ORL	27	SF	75	1044
## 1702 2009	Luis Scola	HOU	28	PF	82	1044
## 1703 1986	Randy Wittman	ATL	26	SG	81	1043
## 1704 1995	Sam Perkins	SEA	33	C	82	1043
## 1705 1996	Blue Edwards	VAN	30	SF	82	1043
## 1706 2000	Lindsey Hunter	DET	29	PG	82	1043
## 1707 1991	Chris Morris	NJN	25	SF	79	1042
## 1708 1992	Kenny Gattison	CHH	27	PF	82	1042
## 1709 2003	Donyell Marshall	CHI	29	PF	78	1042
## 1710 2014	Carlos Boozer	CHI	32	PF	76	1042
## 1711 1992	Sam Perkins	LAL	30	PF	63	1041
## 1712 1997	Anthony Peeler	VAN	27	SG	72	1041
## 1713 2007	Jason Kidd	NJN	33	PG	80	1041
## 1714 2009	Troy Murphy	IND	28	PF	73	1041
## 1715 2009	Zach Randolph	TOT	27	PF-C	50	1041
## 1716 2014	Pau Gasol	LAL	33	C	60	1041
## 1717 1994	Sherman Douglas	BOS	27	PG	78	1040
## 1718 1994	Chris Mullin*	GSW	30	SF	62	1040
## 1719 1997	Danny Manning	PHO	30	PF	77	1040
## 1720 1998	Derrick Coleman	PHI	30	PF	59	1040
## 1721 2016	Zach Randolph	MEM	34	PF	68	1040
## 1722 1998	Anthony Mason	CHH	31	PF	81	1039
## 1723 2007	Jamal Crawford	NYK	26	SG	59	1039
## 1724 1989	Mike McGee	NJN	29	SG	80	1038
## 1725 1996	Dana Barros	BOS	28	PG	80	1038

## 1726 2004	Voshon Lenard	DEN	30	SG	73	1038
## 1727 2013	Andre Iguodala	DEN	29	SG	80	1038
## 1728 2016	Jae Crowder	BOS	25	SF	73	1038
## 1729 1991	Ricky Pierce	MIL	31	SG	46	1037
## 1730 2015	Chandler Parsons	DAL	26	SF	66	1037
## 1731 1985	Mike Gminski	NJN	25	C	81	1036
## 1732 1986	Gus Williams	WSB	32	PG	77	1036
## 1733 1993	Sam Perkins	TOT	31	PF	79	1036
## 1734 1997	Otis Thorpe	DET	34	C	79	1036
## 1735 1998	Charles Barkley*	HOU	34	PF	68	1036
## 1736 2004	Jason Kidd	NJN	30	PG	67	1036
## 1737 2013	Jeff Green	BOS	26	PF	81	1036
## 1738 2016	Danilo Gallinari	DEN	27	SF	53	1036
## 1739 1982	Robert Reid	HOU	26	SF	77	1035
## 1740 1993	Michael Adams	WSB	30	PG	70	1035
## 1741 2006	Troy Murphy	GSW	25	PF	74	1035
## 1742 2015	Arron Afflalo	TOT	29	SG	78	1035
## 1743 2016	Darren Collison	SAC	28	PG	74	1035
## 1744 1988	John Long	IND	31	SG	81	1034
## 1745 1991	Jerry Reynolds	ORL	28	SG	80	1034
## 1746 1993	Derrick McKey	SEA	26	SF	77	1034
## 1747 2004	Jim Jackson	HOU	33	SF	80	1033
## 1748 2008	Ryan Gomes	MIN	25	PF	82	1033
## 1749 1989	Doc Rivers	ATL	27	PG	76	1032
## 1750 1990	Johnny Newman	NYK	26	SF	80	1032
## 1751 1997	Derrick Coleman	PHI	29	PF	57	1032
## 1752 2002	Brad Miller	TOT	25	C	76	1032
## 1753 1997	Mahmoud Abdul-Rauf	SAC	27	PG	75	1031
## 1754 1982	Ernie Grunfeld	KCK	26	SG	81	1030
## 1755 1984	Herb Williams	IND	25	C	69	1029
## 1756 1987	Robert Reid	HOU	31	SG	75	1029
## 1757 1996	Bison Dele	LAC	26	C	65	1029
## 1758 2005	Morris Peterson	TOR	27	SG	82	1029
## 1759 2008	Zydrunas Ilgauskas	CLE	32	C	73	1029
## 1760 2011	Andre Miller	POR	34	PG	81	1029
## 1761 2017	Jrue Holiday	NOP	26	PG	67	1029
## 1762 2017	DeAndre Jordan	LAC	28	C	81	1029
## 1763 2014	Dwyane Wade	MIA	32	SG	54	1028
## 1764 2016	Lou Williams	LAL	29	SG	67	1028
## 1765 2017	Zach Randolph	MEM	35	PF	73	1028
## 1766 1984	Mike Woodson	KCK	25	SG	71	1027
## 1767 2002	Chauncey Billups	MIN	25	PG	82	1027
## 1768 2003	Alvin Williams	TOR	28	PG	78	1027
## 1769 2015	Josh Smith	TOT	29	PF	83	1027
## 1770 1985	Maurice Cheeks	PHI	28	PG	78	1025
## 1771 1997	Olden Polynice	SAC	32	C	82	1025
## 1772 2008	Anthony Parker	TOR	32	SG	82	1025
## 1773 2012	Chris Bosh	MIA	27	PF	57	1025
## 1774 2012	Luis Scola	HOU	31	PF	66	1025
## 1775 2016	Trevor Ariza	HOU	30	SF	81	1025
## 1776 1990	Mitchell Wiggins	HOU	30	SG	66	1024
## 1777 1992	Rik Smits	IND	25	C	74	1024
## 1778 1996	John Starks	NYK	30	SG	81	1024
## 1779 1997	Vlade Divac	CHH	28	C	81	1024

## 1780 2006	Jermaine O'Neal	IND	27	PF	51	1024
## 1781 2011	John Salmons	MIL	31	SG	73	1024
## 1782 1994	Vernon Maxwell	HOU	28	SG	75	1023
## 1783 2010	Beno Udrih	SAC	27	PG	79	1023
## 1784 2013	Jarrett Jack	GSW	29	SG	79	1023
## 1785 1997	Detlef Schrempf	SEA	34	SF	61	1022
## 1786 2000	Scottie Pippen*	POR	34	SF	82	1022
## 1787 2001	Elden Campbell	CHH	32	PF	78	1022
## 1788 2004	Jalen Rose	TOT	31	PG-SF	66	1022
## 1789 2011	Vince Carter	TOT	34	SG	73	1022
## 1790 2011	Tim Duncan	SAS	34	C	76	1022
## 1791 2013	Wesley Matthews	POR	26	SG	69	1022
## 1792 1986	Wayne Cooper	DEN	29	C	78	1021
## 1793 2005	Latrell Sprewell	MIN	34	SF	80	1021
## 1794 2014	Ramon Sessions	TOT	27	PG	83	1021
## 1795 1996	Vlade Divac	LAL	27	C	79	1020
## 1796 1998	Christian Laettner	ATL	28	PF	74	1020
## 1797 1992	Blue Edwards	UTA	26	SF	81	1018
## 1798 2000	Rik Smits	IND	33	C	79	1018
## 1799 2005	Eddie Jones	MIA	33	SF	80	1018
## 1800 2016	Goran Dragic	MIA	29	PG	72	1018
## 1801 1991	Thurl Bailey	UTA	29	PF	82	1017
## 1802 1993	Horace Grant	CHI	27	PF	77	1017
## 1803 2012	Marcin Gortat	PHO	27	C	66	1017
## 1804 1983	Lonnie Shelton	SEA	27	PF	82	1016
## 1805 1992	Clifford Robinson	POR	25	SF	82	1016
## 1806 1992	Gerald Wilkins	NYK	28	SG	82	1016
## 1807 1997	Charles Barkley*	HOU	33	PF	53	1016
## 1808 2002	Damon Stoudamire	POR	28	PG	75	1016
## 1809 2000	Anfernee Hardaway	PHO	28	SG	60	1015
## 1810 2002	Darrell Armstrong	ORL	33	PG	82	1015
## 1811 2005	Earl Boykins	DEN	28	PG	82	1015
## 1812 2008	John Salmons	SAC	28	SG	81	1015
## 1813 1983	Pat Cummings	DAL	26	C	81	1014
## 1814 2000	Chris Gatling	TOT	32	PF	85	1014
## 1815 2004	Brad Miller	SAC	27	PF	72	1014
## 1816 2006	Mike Miller	MEM	25	SG	74	1014
## 1817 1991	Sedale Threatt	SEA	29	PG	80	1013
## 1818 2010	Rashard Lewis	ORL	30	PF	72	1013
## 1819 1990	Sam Mitchell	MIN	26	PF	80	1012
## 1820 1996	B.J. Armstrong	GSW	28	PG	82	1012
## 1821 2014	Rodney Stuckey	DET	27	SG	73	1012
## 1822 2016	Marcin Gortat	WAS	31	C	75	1012
## 1823 1990	Larry Nance	CLE	30	PF	62	1011
## 1824 2014	Luol Deng	TOT	28	SF	63	1011
## 1825 1992	Alvin Robertson	MIL	29	SG	82	1010
## 1826 1994	Terry Porter	POR	30	PG	77	1010
## 1827 2007	Mark Blount	MIN	31	C	82	1010
## 1828 2011	Antawn Jamison	CLE	34	PF	56	1010
## 1829 2014	Paul Pierce	BRK	36	SF	75	1010
## 1830 2015	Jamal Crawford	LAC	34	SG	64	1010
## 1831 2016	Chris Bosh	MIA	31	PF	53	1010
## 1832 1982	Spencer Haywood*	WSB	32	PF	76	1009
## 1833 1993	B.J. Armstrong	CHI	25	PG	82	1009



## 1834 1996	David Wesley	BOS	25	PG	82	1009
## 1835 1999	Michael Finley	DAL	25	SF	50	1009
## 1836 2000	Shandon Anderson	HOU	26	SF	82	1009
## 1837 2000	Bob Sura	CLE	26	SG	73	1009
## 1838 1997	Dell Curry	CHH	32	SG	68	1008
## 1839 2010	Marc Gasol	MEM	25	C	69	1008
## 1840 2017	Jamal Crawford	LAC	36	SG	82	1008
## 1841 1983	Junior Bridgeman	MIL	29	SF	70	1007
## 1842 1985	Louis Orr	NYK	26	PF	79	1007
## 1843 2014	Joakim Noah	CHI	28	C	80	1007
## 1844 2015	Luol Deng	MIA	29	SF	72	1007
## 1845 1986	John Lucas	HOU	32	PG	65	1006
## 1846 1988	Rodney McCray	HOU	26	SF	81	1006
## 1847 1990	Kevin Willis	ATL	27	PF	81	1006
## 1848 2004	Kenny Thomas	PHI	26	PF	74	1006
## 1849 1987	Julius Erving*	PHI	36	SF	60	1005
## 1850 1991	Sleepy Floyd	HOU	30	PG	82	1005
## 1851 1994	Spud Webb	SAC	30	PG	79	1005
## 1852 1996	Clyde Drexler*	HOU	33	SG	52	1005
## 1853 2000	Vlade Divac	SAC	31	C	82	1005
## 1854 2001	Tony Delk	PHO	27	SG	82	1005
## 1855 2006	Steve Francis	TOT	28	PG-SG	70	1005
## 1856 1984	Dave Corzine	CHI	27	C	82	1004
## 1857 2013	Kevin Garnett	BOS	36	C	68	1004
## 1858 1991	Spud Webb	ATL	27	PG	75	1003
## 1859 1993	Charles Smith	NYK	27	SF	81	1003
## 1860 1997	Clarence Weatherspoon	PHI	26	SF	82	1003
## 1861 2003	Ray Allen	MIL	27	SG	47	1003
## 1862 2005	Michael Finley	DAL	31	SG	64	1003
## 1863 1988	Vinnie Johnson	DET	31	SG	82	1002
## 1864 1989	Terry Teagle	GSW	28	SF	66	1002
## 1865 1995	Kendall Gill	SEA	26	SG	73	1002
## 1866 1995	Billy Owens	MIA	25	SG	70	1002
## 1867 1996	Chris Childs	NJN	28	PG	78	1002
## 1868 2000	Christian Laettner	DET	30	C	82	1002
## 1869 2006	Bobby Simmons	MIL	25	SF	75	1002
## 1870 2014	Russell Westbrook	OKC	25	PG	46	1002
## 1871 2017	Dwight Howard	ATL	31	C	74	1002
## 1872 1990	Blair Rasmussen	DEN	27	C	81	1001
## 1873 2015	Marcin Gortat	WAS	30	C	82	1001
## 1874 1985	Rickey Green	UTA	30	PG	77	1000
## 1875 1989	Rory Sparrow	MIA	30	PG	80	1000
## 1876 1990	Sleepy Floyd	HOU	29	PG	82	1000
## 1877 1991	Horace Grant	CHI	25	PF	78	1000
## 1878 1993	Spud Webb	SAC	29	PG	69	1000
## 1879 1998	Sam Mitchell	MIN	34	SF	81	1000
## 1880 2006	Antoine Walker	MIA	29	PF	82	1000
## 1881 1994	Sam Perkins	SEA	32	PF	81	999
## 1882 2011	Shawn Marion	DAL	32	SF	80	999
## 1883 2017	Jae Crowder	BOS	26	SF	72	999
## 1884 1982	Billy Knight	IND	29	SF	81	998
## 1885 1990	Sam Bowie	NJN	28	C	68	998
## 1886 2001	Lamond Murray	CLE	27	SF	78	998
## 1887 2001	Rodney Rogers	PHO	29	SF	82	998

## 1888 2014	Corey Brewer	MIN	27	SF	81	998
## 1889 1985	Pat Cummings	NYK	28	C	63	997
## 1890 2011	Jameer Nelson	ORL	28	PG	76	997
## 1891 1982	Bob Lanier*	MIL	33	C	74	996
## 1892 1983	James Bailey	TOT	25	PF	75	996
## 1893 2001	Doug Christie	SAC	30	SG	81	996
## 1894 2010	Elton Brand	PHI	30	PF	76	996
## 1895 1996	Walt Williams	TOT	25	SF	73	995
## 1896 2009	Allen Iverson*	TOT	33	PG-SG	57	995
## 1897 1994	Danny Manning	LAC	27	PF	42	994
## 1898 2010	Richard Jefferson	SAS	29	SF	81	994
## 1899 1982	Brad Davis	DAL	26	PG	82	993
## 1900 1995	Reggie Williams	DEN	30	SF	74	993
## 1901 2000	Kendall Gill	NJN	31	SF	76	993
## 1902 2005	Jason Terry	DAL	27	PG	80	993
## 1903 2009	Leandro Barbosa	PHO	26	SG	70	993
## 1904 1993	Armen Gilliam	PHI	28	PF	80	992
## 1905 2003	Clifford Robinson	DET	36	PF	81	992
## 1906 2016	Joe Johnson	TOT	34	SF	81	992
## 1907 1991	Buck Johnson	HOU	27	SF	73	991
## 1908 1991	Reggie Williams	TOT	26	SF	73	991
## 1909 1992	Jay Humphries	MIL	29	PG	71	991
## 1910 2012	Carlos Boozer	CHI	30	PF	66	991
## 1911 1982	Marques Johnson	MIL	25	SF	60	990
## 1912 1983	Maurice Cheeks	PHI	26	PG	79	990
## 1913 1983	Terry Tyler	DET	26	SF	82	990
## 1914 2000	John Stockton*	UTA	37	PG	82	990
## 1915 2010	Kevin Garnett	BOS	33	PF	69	990
## 1916 2013	Corey Brewer	DEN	26	SF	82	990
## 1917 1986	Bill Hanzlik	DEN	28	SF	79	988
## 1918 1987	Darrell Walker	DEN	25	PG	81	988
## 1919 1992	Johnny Dawkins	PHI	28	PG	82	988
## 1920 2001	Ruben Patterson	SEA	25	SF	76	988
## 1921 2007	Chucky Atkins	MEM	32	PG	75	988
## 1922 2010	Mehmet Okur	UTA	30	C	73	988
## 1923 2014	Eric Gordon	NOP	25	SG	64	988
## 1924 1993	Mitch Richmond*	SAC	27	SG	45	987
## 1925 2000	Elden Campbell	CHH	31	C	78	987
## 1926 2003	Corliss Williamson	DET	29	SF	82	987
## 1927 2004	Manu Ginobili	SAS	26	SG	77	987
## 1928 1986	Robert Reid	HOU	30	SF	82	986
## 1929 1990	Jack Sikma	MIL	34	C	71	986
## 1930 1994	Dikembe Mutombo*	DEN	27	C	82	986
## 1931 1995	Chris Mills	CLE	25	SF	80	986
## 1932 1998	Alan Henderson	ATL	25	PF	69	986
## 1933 2017	Wesley Matthews	DAL	30	SG	73	986
## 1934 1996	Olden Polynice	SAC	31	C	81	985
## 1935 2009	Grant Hill	PHO	36	SF	82	985
## 1936 1985	Dan Issel*	DEN	36	C	77	984
## 1937 1998	Toni Kukoc	CHI	29	SF	74	984
## 1938 2006	Metta World	TOT	26	SF	56	984
## 1939 2008	Cuttino Mobley	LAC	32	SG	77	984
## 1940 1988	Paul Pressey	MIL	29	SG	75	983
## 1941 1991	Sam Perkins	LAL	29	PF	73	983

##	1942	1998	Rick Fox	LAL	28	SF	82	983
##	1943	1999	Mitch Richmond*	WAS	33	SG	50	983
##	1944	2016	Serge Ibaka	OKC	26	PF	78	983
##	1945	1984	Artis Gilmore*	SAS	34	C	64	982
##	1946	1984	Frank Johnson	WSB	25	PG	82	982
##	1947	1991	James Edwards	DET	35	C	72	982
##	1948	1992	Tim Perry	PHO	26	PF	80	982
##	1949	1993	Vernon Maxwell	HOU	27	SG	71	982
##	1950	1996	Oliver Miller	TOR	25	PF	76	982
##	1951	2002	Jalen Rose	IND	29	SF	53	982
##	1952	2006	Primož Brezec	CHA	26	C	79	982
##	1953	1983	Kenny Carr	POR	27	PF	82	981
##	1954	1986	Jim Paxson	POR	28	SG	75	981
##	1955	1988	John Bagley	NJN	27	PG	82	981
##	1956	1989	Harold Pressley	SAC	25	PF	80	981
##	1957	1990	Bill Laimbeer	DET	32	C	81	981
##	1958	2006	Manu Ginobili	SAS	28	SG	65	981
##	1959	2016	DeAndre Jordan	LAC	27	C	77	980
##	1960	1986	Norm Nixon	LAC	30	PG	67	979
##	1961	1994	Ken Norman	MIL	29	SF	82	979
##	1962	2008	Rasheed Wallace	DET	33	C	77	979
##	1963	2010	Rasual Butler	LAC	30	SF	82	979
##	1964	2017	Ryan Anderson	HOU	28	PF	72	979
##	1965	1982	Mickey Johnson	MIL	29	PF	76	978
##	1966	1983	Eddie Johnson	ATL	27	SG	61	978
##	1967	1984	Bob Lanier*	MIL	35	C	72	978
##	1968	2005	Chris Webber	SAC	31	PF	46	978
##	1969	1984	Butch Carter	IND	25	SG	73	977
##	1970	1995	Eric Murdock	MIL	26	PG	75	977
##	1971	2006	Stephon Marbury	NYK	28	PG	60	977
##	1972	2016	Wesley Matthews	DAL	29	SF	78	977
##	1973	1983	James Bailey	HOU	25	PF	69	976
##	1974	1988	Joe Barry	TOT	29	C	77	976
##	1975	1993	Clyde Drexler*	POR	30	SG	49	976
##	1976	1995	Tom Gugliotta	TOT	25	SF-PF	77	976
##	1977	1996	Stacey Augmon	ATL	27	SF	77	976
##	1978	1997	Larry Johnson	NYK	27	SF	76	976
##	1979	2011	Channing Frye	PHO	27	PF	77	976
##	1980	2015	Tony Parker	SAS	32	PG	68	976
##	1981	2016	Dwight Howard	HOU	30	C	71	976
##	1982	2005	Jeff McInnis	CLE	30	PG	76	975
##	1983	2005	Lamar Odom	LAL	25	PF	64	975
##	1984	2017	James Johnson	MIA	29	PF	76	975
##	1985	1983	Geoff Huston	CLE	25	PG	80	974
##	1986	2000	Damon Stoudamire	POR	26	PG	78	974
##	1987	2001	Vlade Divac	SAC	32	C	81	974
##	1988	2005	Reggie Miller*	IND	39	SG	66	974
##	1989	2009	Ronald Murray	ATL	29	SG	80	974
##	1990	1985	John Long	DET	28	SG	66	973
##	1991	2001	Voshon Lenard	DEN	27	SG	80	972
##	1992	2002	Doug Christie	SAC	31	SG	81	972
##	1993	2008	Shawn Marion	TOT	29	PF	63	972
##	1994	2013	Darren Collison	DAL	25	PG	81	972
##	1995	2016	Ish Smith	TOT	27	PG	77	972

##	1996	1985	Danny Ainge	BOS	25	SG	75	971
##	1997	1988	Dennis Johnson*	BOS	33	PG	77	971
##	1998	1992	Jerome Kersey	POR	29	SF	77	971
##	1999	1994	Micheal Williams	MIN	27	PG	71	971
##	2000	2001	Chucky Atkins	DET	26	PG	81	971
##	2001	2002	Alvin Williams	TOR	27	PG	82	971
##	2002	2008	Francisco Garcia	SAC	26	SF	79	971
##	2003	1994	Armen Gilliam	NJN	29	PF	82	970
##	2004	1996	Sam Perkins	SEA	34	PF	82	970
##	2005	2004	Tim Thomas	TOT	26	SF	66	970
##	2006	2007	Hedo Turkoglu	ORL	27	SF	73	970
##	2007	2009	John Salmons	SAC	29	SF	53	970
##	2008	1985	Wayne Cooper	DEN	28	C	80	969
##	2009	1989	Danny Schayes	DEN	29	C	76	969
##	2010	1994	Charles Oakley	NYK	30	PF	82	969
##	2011	2005	Marc Jackson	PHI	30	C	81	969
##	2012	2008	Rafer Alston	HOU	31	PG	74	969
##	2013	2009	Roger Mason	SAS	28	SG	82	969
##	2014	2011	J.R. Smith	DEN	25	SF	79	969
##	2015	2015	Gerald Henderson	CHO	27	SG	80	969
##	2016	2009	Baron Davis	LAC	29	PG	65	968
##	2017	2010	Raymond Felton	CHA	25	PG	80	968
##	2018	1982	Brian Winters	MIL	29	SG	61	967
##	2019	1996	Greg Anthony	VAN	28	PG	69	967
##	2020	1997	Sam Cassell	TOT	27	PG	61	967
##	2021	2004	Clifford Robinson	GSW	37	PF	82	967
##	2022	2006	Baron Davis	GSW	26	PG	54	967
##	2023	2014	Vince Carter	DAL	37	SG	81	967
##	2024	1995	Charles Smith	NYK	29	SF	76	966
##	2025	2015	Carmelo Anthony	NYK	30	SF	40	966
##	2026	1994	Sedale Threatt	LAL	32	PG	81	965
##	2027	2002	Nick Van	DEN	30	PG	45	965
##	2028	2016	Mirza Teletovic	PHO	30	PF	79	965
##	2029	2008	Brad Miller	SAC	31	C	72	964
##	2030	2015	Mo Williams	TOT	32	PG	68	964
##	2031	1984	Billy Knight	KCK	31	SF	75	963
##	2032	1995	Tyrone Hill	CLE	26	C	70	963
##	2033	2005	Lee Nailon	NOH	29	SF	68	963
##	2034	2013	Ersan Ilyasova	MIL	25	PF	73	962
##	2035	2007	Earl Boykins	TOT	30	PG	66	961
##	2036	1989	Buck Williams	NJN	28	PF	74	959
##	2037	1990	Benoit Benjamin	LAC	25	C	71	959
##	2038	2000	Jason Kidd	PHO	26	PG	67	959
##	2039	2002	Anfernee Hardaway	PHO	30	SG	80	959
##	2040	2002	Jason Williams	MEM	26	PG	65	959
##	2041	1991	Vinnie Johnson	DET	34	SG	82	958
##	2042	2002	Matt Harpring	PHI	25	SF	81	958
##	2043	2002	Chucky Atkins	DET	27	PG	79	957
##	2044	2015	Jarrett Jack	BRK	31	PG	80	957
##	2045	2008	Derek Fisher	LAL	33	PG	82	956
##	2046	2012	Lou Williams	PHI	25	PG	64	956
##	2047	2015	Wesley Matthews	POR	28	SG	60	956
##	2048	1984	Cedric Maxwell	BOS	28	SF	80	955
##	2049	1991	Kevin Edwards	MIA	25	SG	79	955

## 2050 1993	Terry Davis DAL	25	PF 75	955
## 2051 1994	Willie Anderson SAS	27	SG 80	955
## 2052 1997	Tyrone Hill CLE	28	C 74	955
## 2053 2003	Brad Miller IND	26	C 73	955
## 2054 2005	Damon Jones MIA	28	PG 82	955
## 2055 2016	J.R. Smith CLE	30	SG 77	955
## 2056 1995	Sherman Douglas BOS	28	PG 65	954
## 2057 2015	Aaron Brooks CHI	30	PG 82	954
## 2058 1988	Dennis Rodman* DET	26	SF 82	953
## 2059 1989	Mark Aguirre DAL	29	SF 44	953
## 2060 1994	Blue Edwards MIL	28	SF 82	953
## 2061 2000	Jeff Hornacek UTA	36	SG 77	953
## 2062 2005	Stephen Jackson IND	26	SF 51	953
## 2063 1987	Bill Hanzlik DEN	29	PF 73	952
## 2064 1992	Hot Rod CLE	29	C 80	952
## 2065 2012	Marc Gasol MEM	27	C 65	952
## 2066 2017	Al Horford BOS	30	C 68	952
## 2067 1983	George Johnson IND	26	SF 82	951
## 2068 1984	Dave Greenwood CHI	26	PF 78	951
## 2069 1992	Thurl Bailey TOT	30	PF 84	951
## 2070 2002	David Wesley CHH	31	SG 67	951
## 2071 2005	Jason Kidd NJN	31	PG 66	951
## 2072 2009	Hakim Warrick MEM	26	PF 82	951
## 2073 2011	Marc Gasol MEM	26	C 81	951
## 2074 2017	Greg Monroe MIL	26	C 81	951
## 2075 1984	Maurice Cheeks PHI	27	PG 75	950
## 2076 1985	Terry Tyler DET	28	SF 82	950
## 2077 1993	Tyrone Corbin UTA	30	SF 82	950
## 2078 1995	Chris Morris NJN	29	SF 71	950
## 2079 2002	Troy Hudson ORL	25	PG 81	950
## 2080 2009	Corey Maggette GSW	29	PF 51	950
## 2081 2009	Jason Richardson PHO	28	SG 58	950
## 2082 2010	Jermaine O'Neal MIA	31	C 70	950
## 2083 2012	Jason Terry DAL	34	SG 63	950
## 2084 1990	Antoine Carr TOT	28	PF 77	949
## 2085 1993	Craig Ehlo CLE	31	SG 82	949
## 2086 2007	David West NOK	26	PF 52	949
## 2087 1989	Hot Rod CLE	26	PF 82	948
## 2088 1995	Horace Grant ORL	29	PF 74	948
## 2089 2000	Anthony Mason CHH	33	SF 82	948
## 2090 2005	David Wesley TOT	34	SG 80	948
## 2091 2013	Raymond Felton NYK	28	PG 68	948
## 2092 2016	Marvin Williams CHO	29	PF 81	948
## 2093 1984	Allen Leavell HOU	26	PG 82	947
## 2094 1993	Danny Ainge PHO	33	SG 80	947
## 2095 1998	Danny Manning PHO	31	PF 70	947
## 2096 2012	Kevin Garnett BOS	35	C 60	947
## 2097 2010	Kevin Martin TOT	26	SG 46	946
## 2098 2015	Kenneth Faried DEN	25	PF 75	946
## 2099 2015	Danny Green SAS	27	SG 81	946
## 2100 2015	DeAndre Jordan LAC	26	C 82	946
## 2101 1982	Kevin Grevey WSB	28	SG 71	945
## 2102 1992	Greg Anderson DEN	27	PF 82	945
## 2103 1999	Hakeem Olajuwon* HOU	36	C 50	945

##	2104	2000	Brent Barry	SEA	28	SG	80	945
##	2105	2011	Andre Iguodala	PHI	27	SF	67	945
##	2106	2001	John Stockton*	UTA	38	PG	82	944
##	2107	1998	Joe Dumars*	DET	34	SG	72	943
##	2108	2012	Arron Afflalo	DEN	26	SG	62	943
##	2109	1983	Cedric Maxwell	BOS	27	SF	79	942
##	2110	1991	Frank Brickowski	MIL	31	PF	75	942
##	2111	2006	Juwan Howard	HOU	32	PF	80	942
##	2112	2015	C.J. Miles	IND	27	SG	70	942
##	2113	1982	Mark Olberding	SAS	25	PF	68	941
##	2114	1985	Johnny Davis	CLE	29	PG	76	941
##	2115	1980	Dave Cowens*	BOS	31	C	66	940
##	2116	1982	Kent Benson	DET	27	C	75	940
##	2117	1982	Ricky Sobers	CHI	29	SG	80	940
##	2118	1995	Grant Long	TOT	28	PF	81	939
##	2119	2009	Allen Iverson*	DET	33	PG	54	939
##	2120	2013	Luke Ridnour	MIN	31	SG	82	939
##	2121	2014	Evan Turner	PHI	25	SF	54	939
##	2122	2016	Jeff Green	TOT	29	SF	80	939
##	2123	1987	Mychal Thompson	TOT	32	PF	82	938
##	2124	1991	Gerald Wilkins	NYK	27	SG	68	938
##	2125	1995	Vinny Del	SAS	28	SG	75	938
##	2126	1995	Ken Norman	ATL	30	SF	74	938
##	2127	1994	Orlando Woolridge	PHI	34	SF	74	937
##	2128	1995	Otis Thorpe	TOT	32	PF	70	937
##	2129	2005	Hedo Turkoglu	ORL	25	SF	67	937
##	2130	2013	Roy Hibbert	IND	26	C	79	937
##	2131	1983	Otis Birdsong	NJN	27	SG	62	936
##	2132	2009	Josh Howard	DAL	28	SF	52	936
##	2133	2017	Trevor Ariza	HOU	31	SF	80	936
##	2134	1994	Frank Brickowski	TOT	34	C	71	935
##	2135	1995	Dell Curry	CHH	30	SG	69	935
##	2136	2003	Gordan Giricek	TOT	25	SG-SF	76	935
##	2137	2006	Juan Dixon	POR	27	SG	76	935
##	2138	1983	Jeff Wilkins	UTA	27	C	81	934
##	2139	1994	Elden Campbell	LAL	25	PF	76	934
##	2140	1998	Dale Ellis	SEA	37	SF	79	934
##	2141	2007	Grant Hill	ORL	34	SG	65	934
##	2142	2001	Bryon Russell	UTA	30	SF	78	933
##	2143	1983	John Drew	UTA	28	SF	44	932
##	2144	1986	Rickey Green	UTA	31	PG	80	932
##	2145	1993	Antoine Carr	SAS	31	PF	71	932
##	2146	2006	Mike Dunleavy	GSW	25	SF	81	932
##	2147	2004	Stephon Marbury	NYK	26	PG	47	931
##	2148	2010	Jarrett Jack	TOR	26	PG	82	931
##	2149	2010	Charlie Villanueva	DET	25	PF	78	931
##	2150	1987	John Paxson	CHI	26	PG	82	930
##	2151	2014	D.J. Augustin	TOT	26	PG	71	930
##	2152	1992	Ken Norman	LAC	27	SF	77	929
##	2153	1995	Hot Rod	CLE	32	PF	74	929
##	2154	1997	Vernon Maxwell	SAS	31	SG	72	929
##	2155	2000	Patrick Ewing*	NYK	37	C	62	929
##	2156	2000	Malik Sealy	MIN	29	SF	82	929
##	2157	2008	Tyson Chandler	NOH	25	C	79	929

##	2158	2013	Metta World	LAL	33	SF	75	929
##	2159	2014	Mike Dunleavy	CHI	33	SF	82	929
##	2160	1994	Xavier McDaniel	BOS	30	SF	82	928
##	2161	1997	Arvydas Sabonis*	POR	32	C	69	928
##	2162	2015	Chris Bosh	MIA	30	C	44	928
##	2163	1998	Chris Mullin*	IND	34	SF	82	927
##	2164	2001	Vin Baker	SEA	29	PF	76	927
##	2165	1990	Ron Anderson	PHI	31	SF	78	926
##	2166	2007	Rasheed Wallace	DET	32	C	75	926
##	2167	1984	Johnny Davis	ATL	28	PG	75	925
##	2168	1988	Mychal Thompson	LAL	33	C	80	925
##	2169	2007	Zydrunas Ilgauskas	CLE	31	C	78	925
##	2170	2007	Jamaal Tinsley	IND	28	PG	72	925
##	2171	2010	Boris Diaw	CHA	27	PF	82	925
##	2172	2014	Jose Calderon	DAL	32	PG	81	925
##	2173	1991	Walter Davis	TOT	36	SG	71	924
##	2174	1999	Alonzo Mourning*	MIA	28	C	46	924
##	2175	2004	Allan Houston	NYK	32	SG	50	924
##	2176	2011	Boris Diaw	CHA	28	PF	82	924
##	2177	1993	Otis Thorpe	HOU	30	PF	72	923
##	2178	1995	Grant Long	ATL	28	PF	79	923
##	2179	2006	Josh Howard	DAL	25	SF	59	923
##	2180	2011	Raymond Felton	NYK	26	PG	54	923
##	2181	1982	Fred Brown	SEA	33	SG	82	922
##	2182	1987	Terry Teagle	GSW	26	SG	82	922
##	2183	1996	Todd Day	TOT	26	SG	79	922
##	2184	2008	Jose Calderon	TOR	26	PG	82	922
##	2185	2009	Rasual Butler	NOH	29	SF	82	922
##	2186	1998	Mookie Blaylock	ATL	30	PG	70	921
##	2187	1998	Armen Gilliam	MIL	33	PF	82	921
##	2188	1998	Horace Grant	ORL	32	C	76	921
##	2189	2008	Willie Green	PHI	26	SG	74	921
##	2190	2011	Ben Gordon	DET	27	SG	82	921
##	2191	1999	Reggie Miller*	IND	33	SG	50	920
##	2192	2007	DeShawn Stevenson	WAS	25	SG	82	920
##	2193	1988	Mike Mitchell	SAS	32	SF	68	919
##	2194	1995	Derek Harper	NYK	33	PG	80	919
##	2195	1995	Doug West	MIN	27	SG	71	919
##	2196	2000	Avery Johnson	SAS	34	PG	82	919
##	2197	2003	Jason Williams	MEM	27	PG	76	919
##	2198	2008	Grant Hill	PHO	35	SF	70	919
##	2199	2017	Sean Kilpatrick	BRK	27	SG	70	919
##	2200	1989	Ed Pinckney	TOT	25	PF	80	918
##	2201	1995	Dale Ellis	DEN	34	SF	81	918
##	2202	2001	Travis Best	IND	28	PG	77	918
##	2203	2016	Deron Williams	DAL	31	PG	65	918
##	2204	1984	Jerry Sichting	IND	27	PG	80	917
##	2205	1986	Dan Roundfield	WSB	32	PF	79	917
##	2206	2002	Rodney Rogers	TOT	30	SF	77	917
##	2207	2008	DeShawn Stevenson	WAS	26	SG	82	917
##	2208	2013	Dirk Nowitzki	DAL	34	PF	53	917
##	2209	2015	Corey Brewer	TOT	28	SF	80	917
##	2210	2015	Serge Ibaka	OKC	25	PF	64	917
##	2211	1984	Bob McAdoo*	LAL	32	C	70	916

##	2212	1987	Dave Greenwood	SAS	29	PF	79	916
##	2213	1992	Mark Jackson	NYK	26	PG	81	916
##	2214	1995	A.C. Green	PHO	31	SF	82	916
##	2215	2005	Kurt Thomas	NYK	32	PF	80	916
##	2216	2008	Troy Murphy	IND	27	PF	75	916
##	2217	2013	Marcus Thornton	SAC	25	SG	72	916
##	2218	1983	Brad Davis	DAL	27	PG	79	915
##	2219	1996	P.J. Brown	NJN	26	C	81	915
##	2220	2002	Keon Clark	TOR	26	C	81	915
##	2221	2004	Raja Bell	UTA	27	SG	82	915
##	2222	2011	Glen Davis	BOS	25	C	78	915
##	2223	2014	Deron Williams	BRK	29	PG	64	915
##	2224	1980	M.L. Carr	BOS	29	SF	82	914
##	2225	2016	Jeremy Lin	CHO	27	SG	78	914
##	2226	1982	Ron Brewer	CLE	26	SG	47	913
##	2227	1995	Elden Campbell	LAL	26	PF	73	913
##	2228	2003	Wally Szczerbiak	MIN	25	SF	52	913
##	2229	2004	Erick Dampier	GSW	28	C	74	913
##	2230	1987	LaSalle Thompson	SAC	25	C	82	912
##	2231	2003	Nick Van	DAL	31	SG	73	912
##	2232	2010	Grant Hill	PHO	37	SF	81	912
##	2233	1986	John Bagley	CLE	25	PG	78	911
##	2234	1994	Derrick McKey	IND	27	SF	76	911
##	2235	2014	Brandon Bass	BOS	28	PF	82	911
##	2236	2014	Marco Belinelli	SAS	27	SF	80	911
##	2237	2014	Darren Collison	LAC	26	PG	80	911
##	2238	2015	Kyle Korver	ATL	33	SG	75	911
##	2239	2016	Luol Deng	MIA	30	PF	74	911
##	2240	2000	Donyell Marshall	GSW	26	PF	64	910
##	2241	2012	Al Harrington	DEN	31	PF	64	910
##	2242	2014	Channing Frye	PHO	30	PF	82	910
##	2243	1990	Rod Higgins	GSW	30	PF	82	909
##	2244	1997	Mario Elie	HOU	33	SF	78	909
##	2245	2005	Shareef Abdur-Rahim	POR	28	PF	54	909
##	2246	2014	D.J. Augustin	CHI	26	PG	61	909
##	2247	2016	Arron Afflalo	NYK	30	SG	71	909
##	2248	1984	Gerald Henderson	BOS	28	PG	78	908
##	2249	1992	Larry Bird*	BOS	35	SF	45	908
##	2250	2005	Kenny Thomas	TOT	27	PF	73	908
##	2251	2014	Robin Lopez	POR	25	C	82	908
##	2252	1982	Michael Cooper	LAL	25	SG	76	907
##	2253	2007	Smush Parker	LAL	25	PG	82	907
##	2254	1982	Quinn Buckner	MIL	27	PG	70	906
##	2255	1982	David Thompson*	DEN	27	SG	61	906
##	2256	1994	Kenny Smith	HOU	28	PG	78	906
##	2257	1986	Mike Sanders	PHO	25	SF	82	905
##	2258	1990	Sarunas Marciulionis*	GSW	25	SG	75	905
##	2259	2009	Jermaine O'Neal	TOT	30	C	68	905
##	2260	1991	Bill Laimbeer	DET	33	C	82	904
##	2261	1995	Clyde Drexler*	POR	32	SG	41	904
##	2262	2010	Channing Frye	PHO	26	C	81	904
##	2263	2012	Wesley Matthews	POR	25	SG	66	904
##	2264	2015	Derrick Rose	CHI	26	PG	51	904
##	2265	2000	Doug Christie	TOR	29	SG	73	903



##	2266	2007	Anthony Parker	TOR	31	SG	73	903
##	2267	2011	Carl Landry	TOT	27	PF	76	903
##	2268	1986	Al Wood	SEA	27	SG	78	902
##	2269	1988	Quintin Dailey	LAC	27	SG	67	901
##	2270	1992	Buck Williams	POR	31	PF	80	901
##	2271	1987	Randy Wittman	ATL	27	SG	71	900
##	2272	2009	Rafer Alston	TOT	32	PG	77	900
##	2273	2017	Darren Collison	SAC	29	PG	68	900
##	2274	2001	Glen Rice	NYK	33	SF	75	899
##	2275	2009	Kevin Garnett	BOS	32	PF	57	899
##	2276	1997	Rex Chapman	PHO	29	SG	65	898
##	2277	1998	Hubert Davis	DAL	27	SG	81	898
##	2278	2003	Voshon Lenard	TOR	29	SG	63	898
##	2279	2010	Shawn Marion	DAL	31	SF	75	898
##	2280	2017	Seth Curry	DAL	26	PG	70	898
##	2281	2007	Richard Jefferson	NJN	26	SF	55	897
##	2282	1984	Brad Davis	DAL	28	PG	81	896
##	2283	1986	Kurt Nimphius	TOT	27	PF	80	896
##	2284	2002	Bobby Jackson	SAC	28	PG	81	896
##	2285	2008	Juan Carlos	MEM	27	SG	82	896
##	2286	2015	Rodney Stuckey	IND	28	PG	71	896
##	2287	1982	Kenny Carr	TOT	26	PF	74	895
##	2288	1984	Robert Reid	HOU	28	SF	64	895
##	2289	1986	Gene Banks	CHI	26	SF	82	895
##	2290	2001	Johnny Newman	NJN	37	SG	82	895
##	2291	2002	Steve Smith	SAS	32	SG	77	895
##	2292	2003	Bobby Jackson	SAC	29	PG	59	895
##	2293	2012	Tim Duncan	SAS	35	C	58	895
##	2294	1982	Lionel Hollins	PHI	28	PG	81	894
##	2295	1994	Chuck Person	MIN	29	SF	77	894
##	2296	2007	Matt Harpring	UTA	30	SF	77	894
##	2297	2010	Tony Parker	SAS	27	PG	56	894
##	2298	2016	George Hill	IND	29	PG	74	894
##	2299	2017	Avery Bradley	BOS	26	SG	55	894
##	2300	1994	Tom Chambers	UTA	34	PF	80	893
##	2301	1997	Darrick Martin	LAC	25	PG	82	893
##	2302	2003	James Posey	TOT	26	SF	83	893
##	2303	1993	Tom Chambers	PHO	33	PF	73	892
##	2304	1996	Bimbo Coles	TOT	27	PG	81	892
##	2305	1997	Chris Gatling	TOT	29	PF	47	891
##	2306	2009	Shawn Marion	TOT	30	SF	69	891
##	2307	2011	Richard Jefferson	SAS	30	SF	81	891
##	2308	2013	Jason Thompson	SAC	26	PF	82	891
##	2309	1986	Larry Drew	SAC	27	PG	75	890
##	2310	1991	Danny Ainge	POR	31	SG	80	890
##	2311	1993	Gerald Wilkins	CLE	29	SF	80	890
##	2312	1994	Avery Johnson	GSW	28	PG	82	890
##	2313	1996	Sherman Douglas	TOT	29	PG	79	890
##	2314	1998	Nick Anderson	ORL	30	SF	58	890
##	2315	2004	Kurt Thomas	NYK	31	PF	80	890
##	2316	2007	Lamar Odom	LAL	27	PF	56	890
##	2317	2014	Jordan Crawford	TOT	25	SG	81	890
##	2318	2014	Jeremy Lin	HOU	25	PG	71	890
##	2319	1990	Charles Oakley	NYK	26	PF	61	889

##	2320	1996	Johnny Newman	MIL	32	SG	82	889
##	2321	1997	Sam Perkins	SEA	35	C	81	889
##	2322	2008	Raja Bell	PHO	31	SG	75	889
##	2323	2009	Boris Diaw	CHA	26	PF	59	889
##	2324	1991	Fred Roberts	MIL	30	PF	82	888
##	2325	1998	Dennis Scott	TOT	29	SF	81	888
##	2326	2002	Vlade Divac	SAC	33	C	80	888
##	2327	1997	Rik Smits	IND	30	C	52	887
##	2328	2005	Dan Dickau	TOT	26	PG	71	887
##	2329	2006	Shareef Abdur-Rahim	SAC	29	PF	72	887
##	2330	2006	Jalen Rose	TOT	33	SF-SG	72	887
##	2331	2016	Bojan Bogdanovic	BRK	26	SF	79	887
##	2332	1984	Eddie Johnson	ATL	28	SG	67	886
##	2333	1996	Sam Cassell	HOU	26	PG	61	886
##	2334	1997	Vinny Del	SAS	30	SG	72	886
##	2335	2004	Bonzi Wells	TOT	27	SG	72	886
##	2336	1994	Sean Elliott	DET	25	SF	73	885
##	2337	1998	Matt Geiger	CHH	28	C	78	885
##	2338	2005	Baron Davis	TOT	25	PG	46	885
##	2339	2006	Matt Harpring	UTA	29	SF	71	885
##	2340	2006	Eddie Jones	MEM	34	SG	75	885
##	2341	2007	Drew Gooden	CLE	25	PF	80	885
##	2342	2009	Lamar Odom	LAL	29	PF	78	885
##	2343	1982	Joe Bryant	SDC	27	SF	75	884
##	2344	2002	Pat Garrity	ORL	25	PF	80	884
##	2345	2003	Vince Carter	TOR	26	SG	43	884
##	2346	2003	John Stockton*	UTA	40	PG	82	884
##	2347	2005	Raef LaFrentz	BOS	28	PF	80	884
##	2348	2015	Gerald Green	PHO	29	SG	74	884
##	2349	2015	Deron Williams	BRK	30	PG	68	884
##	2350	2015	DeMarre Carroll	ATL	28	SF	70	883
##	2351	2017	Marcin Gortat	WAS	32	C	82	883
##	2352	2003	Reggie Miller*	IND	37	SG	70	882
##	2353	2005	Dan Dickau	NOH	26	PG	67	882
##	2354	2010	Lamar Odom	LAL	30	PF	82	882
##	2355	2013	Randy Foye	UTA	29	SG	82	882
##	2356	1982	Maurice Cheeks	PHI	25	PG	79	881
##	2357	1992	Antoine Carr	SAS	30	PF	81	881
##	2358	1998	Nick Van	LAL	26	PG	64	881
##	2359	2001	Lorenzen Wright	ATL	25	C	71	881
##	2360	1992	Kevin Duckworth	POR	27	C	82	880
##	2361	1992	Terry Teagle	LAL	31	SG	82	880
##	2362	1994	Jeff Hornacek	PHI	30	SG	53	880
##	2363	2009	Chris Duhon	NYK	26	PG	79	880
##	2364	1992	Benoit Benjamin	SEA	27	C	63	879
##	2365	1992	Chris Morris	NJN	26	SF	77	879
##	2366	1996	Derrick McKey	IND	29	SF	75	879
##	2367	2007	Samuel Dalembert	PHI	25	C	82	879
##	2368	2012	Nick Young	TOT	26	SG	62	879
##	2369	1984	Greg Kelser	SDC	26	SF	80	878
##	2370	1986	Louis Orr	NYK	27	SF	74	878
##	2371	1995	Bobby Phills	CLE	25	SG	80	878
##	2372	1995	Spud Webb	SAC	31	PG	76	878
##	2373	2001	Aaron McKie	PHI	28	SG	76	878

## 2374 2008	Chris Kaman	LAC	25	C	56	878
## 2375 1991	Vern Fleming	IND	28	PG	69	877
## 2376 1994	Loy Vaught	LAC	25	PF	75	877
## 2377 1995	Olden Polynice	SAC	30	C	81	877
## 2378 2005	Derek Fisher	GSW	30	PG	74	877
## 2379 2008	Kenyon Martin	DEN	30	PF	71	877
## 2380 2011	Hedo Turkoglu	TOT	31	SF-PF	81	877
## 2381 2005	Brad Miller	SAC	28	C	56	876
## 2382 2013	Ramon Sessions	CHA	26	SG	61	876
## 2383 2013	Rodney Stuckey	DET	26	SG	76	876
## 2384 1982	Billy McKinney	DEN	26	PG	81	875
## 2385 1985	Mickey Johnson	GSW	32	PF	66	875
## 2386 1986	Rory White	LAC	26	SF	75	875
## 2387 1989	Frank Brickowski	SAS	29	C	64	875
## 2388 1990	Otis Smith	ORL	26	SF	65	875
## 2389 1991	Blair Rasmussen	DEN	28	C	70	875
## 2390 2002	Derrick Coleman	PHI	34	PF	58	875
## 2391 1987	Jim Paxson	POR	29	SG	72	874
## 2392 1995	Pooh Richardson	LAC	28	PG	80	874
## 2393 2013	Carl Landry	GSW	29	PF	81	874
## 2394 1987	Tony Brown	NJN	26	SG	77	873
## 2395 1996	Chuck Person	SAS	31	SF	80	873
## 2396 1997	Bryon Russell	UTA	26	SF	81	873
## 2397 2005	Gary Payton*	BOS	36	PG	77	873
## 2398 2009	Jose Calderon	TOR	27	PG	68	873
## 2399 1985	Darnell Valentine	POR	25	PG	75	872
## 2400 1995	Chuck Person	SAS	30	SF	81	872
## 2401 1996	Dan Majerle	CLE	30	SF	82	872
## 2402 1998	Blue Edwards	VAN	32	SG	81	872
## 2403 2016	Kent Bazemore	ATL	26	SF	75	872
## 2404 1987	Alton Lister	SEA	28	C	75	871
## 2405 1988	Kevin Willis	ATL	25	PF	75	871
## 2406 2005	Mike James	TOT	29	PG	74	871
## 2407 2006	Speedy Claxton	NOK	27	PG	71	871
## 2408 2006	Brevin Knight	CHA	30	PG	69	871
## 2409 2014	Roy Hibbert	IND	27	C	81	871
## 2410 1991	Danny Schayes	MIL	31	C	82	870
## 2411 1997	Danny Ferry	CLE	30	PF	82	870
## 2412 1991	Moses Malone*	ATL	35	C	82	869
## 2413 2000	Rod Strickland	WAS	33	PG	69	869
## 2414 2003	Eddie Jones	MIA	31	SG	47	869
## 2415 2007	Matt Carroll	CHA	26	SG	72	869
## 2416 2013	Martell Webster	WAS	26	SF	76	869
## 2417 1995	Sean Rooks	MIN	25	C	80	868
## 2418 2003	Pat Garrity	ORL	26	PF	81	868
## 2419 2015	Paul Pierce	WAS	37	SF	73	868
## 2420 1990	Billy Thompson	MIA	26	SF	79	867
## 2421 2000	Erick Strickland	DAL	26	SG	68	867
## 2422 2009	Andres Nocioni	TOT	29	PF-SF	76	867
## 2423 2011	Arron Afflalo	DEN	25	SG	69	867
## 2424 2011	Jared Dudley	PHO	25	SF	82	867
## 2425 1996	Matt Geiger	CHH	26	C	77	866
## 2426 1997	Bobby Phills	CLE	27	SG	69	866
## 2427 2015	Brandon Bass	BOS	29	PF	82	866

## 2428 1994	Mark Jackson	LAC	28	PG	79	865
## 2429 1999	Glenn Robinson	MIL	26	SF	47	865
## 2430 1994	Kevin Gamble	BOS	28	SF	75	864
## 2431 1997	Charles Oakley	NYK	33	PF	80	864
## 2432 2002	Danny Fortson	GSW	25	PF	77	864
## 2433 2008	Samuel Dalembert	PHI	26	C	82	864
## 2434 2008	Jason Kidd	TOT	34	PG	80	864
## 2435 2017	Robert Covington	PHI	26	SF	67	864
## 2436 1984	Phil Hubbard	CLE	27	SF	80	863
## 2437 1987	Derek Smith	SAC	25	SG	52	863
## 2438 2003	Derek Fisher	LAL	28	PG	82	863
## 2439 2013	Ray Allen	MIA	37	SG	79	863
## 2440 1995	Muggsy Bogues	CHH	30	PG	78	862
## 2441 1998	Hersey Hawkins	SEA	31	SG	82	862
## 2442 1998	Lindsey Hunter	DET	27	PG	71	862
## 2443 1999	Shawn Kemp	CLE	29	PF	42	862
## 2444 2004	Maurice Taylor	HOU	27	PF	75	862
## 2445 2008	Kirk Hinrich	CHI	27	PG	75	862
## 2446 2003	Rasho Nesterovic	MIN	26	C	77	861
## 2447 2008	Wally Szczerbiak	TOT	30	SF	75	861
## 2448 2013	Jared Dudley	PHO	27	SF	79	861
## 2449 2016	Marc Gasol	MEM	31	C	52	861
## 2450 1990	Mark Alarie	WSB	26	PF	82	860
## 2451 2001	Eric Piatkowski	LAC	30	SG	81	860
## 2452 1987	Michael Cooper	LAL	30	SG	82	859
## 2453 1987	Mike Sanders	PHO	26	SF	82	859
## 2454 1992	Herb Williams	DAL	33	C	75	859
## 2455 2002	Donyell Marshall	UTA	28	SF	58	859
## 2456 2014	Marc Gasol	MEM	29	C	59	859
## 2457 2016	Rajon Rondo	SAC	29	PG	72	859
## 2458 1982	Tiny Archibald*	BOS	33	PG	68	858
## 2459 1990	Jerry Reynolds	ORL	27	SF	67	858
## 2460 1997	Antonio Davis	IND	28	PF	82	858
## 2461 2002	Jamal Mashburn	CHH	29	SF	40	858
## 2462 2006	Ruben Patterson	TOT	30	SF-SG	71	858
## 2463 2016	Robert Covington	PHI	25	SF	67	858
## 2464 2017	Terrence Ross	TOT	25	SF	78	858
## 2465 1990	Fred Roberts	MIL	29	PF	82	857
## 2466 1991	Dale Ellis	TOT	30	SG	51	857
## 2467 1997	Terry Mills	DET	29	PF	79	857
## 2468 2009	Anthony Parker	TOR	33	SG	80	857
## 2469 2016	Mike Conley	MEM	28	PG	56	857
## 2470 2016	Tony Parker	SAS	33	PG	72	857
## 2471 1989	Rod Higgins	GSW	29	PF	81	856
## 2472 1992	Ledell Eackles	WSB	25	SG	65	856
## 2473 1994	Isiah Thomas*	DET	32	PG	58	856
## 2474 1986	Danny Ainge	BOS	26	SG	80	855
## 2475 2010	Ben Gordon	DET	26	SG	62	855
## 2476 1989	Rodney McCray	SAC	27	SF	68	854
## 2477 1989	Billy Thompson	MIA	25	SF	79	854
## 2478 1995	Vernon Maxwell	HOU	29	SG	64	854
## 2479 2011	Brandon Bass	ORL	25	PF	76	854
## 2480 2016	Evan Turner	BOS	27	SG	81	854
## 2481 1991	Charles Oakley	NYK	27	PF	76	853

## 2482 1996	Robert Horry	HOU	25	SF	71	853
## 2483 1993	Pervis Ellison	WSB	25	C	49	852
## 2484 2000	Jason Caffey	GSW	26	PF	71	852
## 2485 2008	Hakim Warrick	MEM	25	PF	75	852
## 2486 2010	Luke Ridnour	MIL	28	PG	82	852
## 2487 2013	Tayshaun Prince	TOT	32	SF	82	852
## 2488 1992	Mark Aguirre	DET	32	SF	75	851
## 2489 2002	Lee Nailon	CHH	26	SF	79	851
## 2490 2004	David Wesley	NOH	33	SG	61	851
## 2491 2005	Tim Thomas	NYK	27	SF	71	851
## 2492 2006	Ronald Murray	TOT	26	SG	76	851
## 2493 1984	Lonnie Shelton	CLE	28	PF	79	850
## 2494 1987	Jon Sundvold	SAS	25	PG	76	850
## 2495 2014	Kyle Korver	ATL	32	SG	71	850
## 2496 1994	Michael Adams	WSB	31	PG	70	849
## 2497 1996	Todd Day	BOS	26	SG	71	849
## 2498 2017	Marvin Williams	CHO	30	PF	76	849
## 2499 1982	Phil Smith	TOT	29	SG	74	848
## 2500 1997	Gerald Wilkins	ORL	33	SG	80	848
## 2501 2003	Kerry Kittles	NJN	28	SG	65	848
## 2502 1996	Horace Grant	ORL	30	PF	63	847
## 2503 2001	Joe Smith	DET	25	PF	69	847
## 2504 2008	Luis Scola	HOU	27	PF	82	847
## 2505 2015	J.R. Smith	TOT	29	SG	70	847
## 2506 1987	Craig Hodges	MIL	26	PG	78	846
## 2507 1987	Paul Pressey	MIL	28	SF	61	846
## 2508 1992	Winston Garland	DEN	27	PG	78	846
## 2509 1999	Jason Kidd	PHO	25	PG	50	846
## 2510 2014	Wilson Chandler	DEN	26	SF	62	846
## 2511 2017	Taj Gibson	TOT	31	PF	78	846
## 2512 2017	Serge Ibaka	ORL	27	PF	56	846
## 2513 1997	Horace Grant	ORL	31	PF	67	845
## 2514 2010	Metta World	LAL	30	SF	77	845
## 2515 2015	Marcus Morris	PHO	25	PF	81	845
## 2516 1989	Jay Humphries	MIL	26	PG	73	844
## 2517 1991	Mike Gminski	TOT	31	C	80	844
## 2518 1991	Rodney McCray	DAL	29	PF	74	844
## 2519 1996	Sam Mitchell	MIN	32	SF	78	844
## 2520 2004	Eric Snow	PHI	30	PG	82	844
## 2521 2007	Udonis Haslem	MIA	26	PF	79	844
## 2522 1982	Phil Hubbard	TOT	25	SF	83	843
## 2523 1983	Scott Wedman	TOT	30	SF	75	843
## 2524 1988	Roy Hinson	NJN	26	SF	48	843
## 2525 1988	Larry Nance	PHO	28	PF	40	843
## 2526 1988	Hot Rod	CLE	25	PF	77	843
## 2527 1989	Lester Conner	NJN	29	PG	82	843
## 2528 2005	Antonio Daniels	SEA	29	PG	75	843
## 2529 2013	Andray Blatche	BRK	26	C	82	843
## 2530 2015	Goran Dragic	PHO	28	SG	52	843
## 2531 1985	Maurice Lucas	PHO	32	PF	63	842
## 2532 1995	Kenny Smith	HOU	29	PG	81	842
## 2533 1997	Kevin Willis	HOU	34	PF	75	842
## 2534 2001	Chris Gatling	CLE	33	PF	74	842
## 2535 2012	David West	IND	31	PF	66	842

##	2536	2013	Alonzo Gee	CLE	25	SF	82	842
##	2537	2016	Robin Lopez	NYK	27	C	82	842
##	2538	2017	Mason Plumlee	TOT	26	C	81	842
##	2539	1986	Alvan Adams	PHO	31	C	78	841
##	2540	1988	Tim McCormick	TOT	25	C	70	841
##	2541	1998	Terrell Brandon	MIL	27	PG	50	841
##	2542	1998	Darrick Martin	LAC	26	PG	82	841
##	2543	1998	Scottie Pippen*	CHI	32	SF	44	841
##	2544	2015	Jordan Hill	LAL	27	C	70	841
##	2545	1997	Chris Gatling	DAL	29	PF	44	840
##	2546	2004	Darrell Armstrong	NOH	35	PG	79	840
##	2547	2010	Antawn Jamison	WAS	33	PF	41	840
##	2548	2011	Chauncey Billups	DEN	34	PG	51	840
##	2549	2011	Luke Ridnour	MIN	29	PG	71	840
##	2550	2011	Charlie Villanueva	DET	26	PF	76	840
##	2551	2013	Ben Gordon	CHA	29	SG	75	840
##	2552	1992	Duane Ferrell	ATL	26	SF	66	839
##	2553	1992	Johnny Newman	CHH	28	SF	55	839
##	2554	1993	Duane Ferrell	ATL	27	SF	82	839
##	2555	1999	Chris Webber	SAC	25	PF	42	839
##	2556	2002	Ruben Patterson	POR	26	SF	75	839
##	2557	2004	Earl Boykins	DEN	27	SG	82	839
##	2558	2007	Willie Green	PHI	25	SG	74	839
##	2559	2016	Al-Farouq Aminu	POR	25	SF	82	839
##	2560	2017	Robin Lopez	CHI	28	C	81	839
##	2561	1982	Mike Bantom	TOT	30	SF	82	838
##	2562	2001	Aaron Williams	NJN	29	PF	82	838
##	2563	2004	Rafer Alston	MIA	27	PG	82	838
##	2564	2008	Earl Watson	SEA	28	PG	78	838
##	2565	2009	Zydrunas Ilgauskas	CLE	33	C	65	838
##	2566	2013	Danny Green	SAS	25	SG	80	838
##	2567	2013	Tiago Splitter	SAS	28	PF	81	838
##	2568	2014	Manu Ginobili	SAS	36	SG	68	838
##	2569	1983	Ron Brewer	TOT	27	SG	74	837
##	2570	1997	Calbert Cheaney	WSB	25	SG	79	837
##	2571	1998	Jayson Williams	NJN	29	C	65	837
##	2572	2012	Jamal Crawford	POR	31	PG	60	837
##	2573	2016	Chandler Parsons	DAL	27	SF	61	837
##	2574	1994	Eddie Johnson	CHH	34	SF	73	836
##	2575	2000	John Amaechi	ORL	29	C	80	836
##	2576	2004	P.J. Brown	NOH	34	PF	80	836
##	2577	2007	Tim Thomas	LAC	29	PF	76	836
##	2578	2017	Ricky Rubio	MIN	26	PG	75	836
##	2579	1994	Muggsy Bogues	CHH	29	PG	77	835
##	2580	1999	Tim Hardaway	MIA	32	PG	48	835
##	2581	2010	Hedo Turkoglu	TOR	30	SF	74	835
##	2582	2016	Kenneth Faried	DEN	26	PF	67	835
##	2583	2017	Courtney Lee	NYK	31	SG	77	835
##	2584	2008	Beno Udrih	SAC	25	PG	65	834
##	2585	2012	Roy Hibbert	IND	25	C	65	834
##	2586	2013	J.J. Barea	MIN	28	PG	74	834
##	2587	1982	Gerald Henderson	BOS	26	PG	82	833
##	2588	2002	Chris Whitney	WAS	30	PG	82	833
##	2589	2005	Jerry Stackhouse	DAL	30	SG	56	833

##	2590	2015	Ryan Anderson	NOP	26	PF	61	833
##	2591	1982	Billy Ray	POR	25	SG	75	832
##	2592	1982	Dave Corzine	SAS	25	C	82	832
##	2593	1984	Kyle Macy	PHO	26	PG	82	832
##	2594	1989	Kurt Rambis	CHH	30	PF	75	832
##	2595	1991	Craig Ehlo	CLE	29	SG	82	832
##	2596	1994	Johnny Newman	TOT	30	SF	81	832
##	2597	1996	Andrew Lang	TOT	29	C	71	832
##	2598	2003	P.J. Brown	NOH	33	PF	78	832
##	2599	2010	Ryan Gomes	MIN	27	SF	76	832
##	2600	2013	Omer Asik	HOU	26	C	82	832
##	2601	2015	Jeremy Lin	LAL	26	PG	74	832
##	2602	1991	Rory Sparrow	SAC	32	PG	80	831
##	2603	2001	Keith Van	NJN	25	SF	49	831
##	2604	2004	Doug Christie	SAC	33	SG	82	831
##	2605	2009	Brad Miller	TOT	32	C	70	831
##	2606	2010	Richard Hamilton	DET	31	SG	46	831
##	2607	2014	Richard Jefferson	UTA	33	SF	82	831
##	2608	2000	Toni Kukoc	TOT	31	SF	56	830
##	2609	2004	Joe Smith	MIL	28	PF	76	830
##	2610	2011	Andrew Bogut	MIL	26	C	65	830
##	2611	1992	Thurl Bailey	MIN	30	PF	71	829
##	2612	2007	Shane Battier	HOU	28	SF	82	829
##	2613	2017	George Hill	UTA	30	PG	49	829
##	2614	1989	Detlef Schrempf	TOT	26	PF	69	828
##	2615	1999	Toni Kukoc	CHI	30	SF	44	828
##	2616	2004	Jeff McInnis	TOT	29	SG-PG	70	828
##	2617	2007	Mike James	MIN	31	PG	82	828
##	2618	2008	Chris Wilcox	SEA	25	PF	62	828
##	2619	2012	Luol Deng	CHI	26	SF	54	828
##	2620	2000	Walt Williams	HOU	29	SF	76	827
##	2621	2004	Gordan Giricek	TOT	26	SF-SG	73	827
##	2622	2006	Ricky Davis	BOS	26	SG	42	827
##	2623	2008	Larry Hughes	TOT	29	PG-SG	68	827
##	2624	2016	Gorgui Dieng	MIN	26	C	82	827
##	2625	1984	Edgar Jones	SAS	27	PF	81	826
##	2626	1999	Nick Van	DEN	27	PG	50	826
##	2627	2007	Derek Fisher	UTA	32	SG	82	826
##	2628	2008	Michael Finley	SAS	34	SG	82	826
##	2629	2008	Drew Gooden	TOT	26	PF	69	826
##	2630	2011	Trevor Ariza	NOH	25	SF	75	826
##	2631	2013	Jose Calderon	TOT	31	PG	73	826
##	2632	2014	Patty Mills	SAS	25	PG	81	826
##	2633	1983	Ben Poquette	UTA	27	PF	75	825
##	2634	1985	Brad Davis	DAL	29	PG	82	825
##	2635	1989	Michael Cage	SEA	27	PF	80	825
##	2636	1992	Sam Mitchell	MIN	28	PF	82	825
##	2637	2001	Lindsey Hunter	MIL	30	PG	82	825
##	2638	2010	Carlos Delfino	MIL	27	SF	75	825
##	2639	1989	Maurice Cheeks	PHI	32	PG	71	824
##	2640	2009	Francisco Garcia	SAC	27	SF	65	824
##	2641	2010	Jason Kidd	DAL	36	PG	80	824
##	2642	1985	Mark Olberding	KCK	28	PF	81	823
##	2643	1997	Dennis Scott	ORL	28	SF	66	823

##	2644	1998	Tom Gugliotta	MIN	28	SF	41	823
##	2645	2012	Jared Dudley	PHO	26	SG	65	823
##	2646	2012	Amar'e Stoudemire	NYK	29	PF	47	823
##	2647	1989	Terry Catledge	WSB	25	PF	79	822
##	2648	1995	Danny Manning	PHO	28	PF	46	822
##	2649	2000	Mookie Blaylock	GSW	32	PG	73	822
##	2650	2001	Austin Croshere	IND	25	PF	81	822
##	2651	2003	Malik Rose	SAS	28	PF	79	822
##	2652	2013	Matt Barnes	LAC	32	SF	80	822
##	2653	2013	Jameer Nelson	ORL	30	PG	56	822
##	2654	1982	Randy Smith	NYK	33	SG	82	821
##	2655	1994	Craig Ehlo	ATL	32	SG	82	821
##	2656	2014	Andray Blatche	BRK	27	PF	73	821
##	2657	1991	Reggie Williams	DEN	26	SF	51	820
##	2658	2000	Johnny Newman	NJN	36	SF	82	820
##	2659	2014	Jameer Nelson	ORL	31	PG	68	820
##	2660	2017	Will Barton	DEN	26	SG	60	820
##	2661	1988	Allen Leavell	HOU	30	SG	80	819
##	2662	1988	Cliff Levingston	ATL	27	PF	82	819
##	2663	1990	John Paxson	CHI	29	PG	82	819
##	2664	1992	Kevin Edwards	MIA	26	PG	81	819
##	2665	1996	Byron Scott	VAN	34	SG	80	819
##	2666	1999	Clifford Robinson	PHO	32	SF	50	819
##	2667	1984	Rory Sparrow	NYK	25	PG	79	818
##	2668	1986	Trent Tucker	NYK	26	SG	77	818
##	2669	1998	Billy Owens	SAC	28	SF	78	818
##	2670	2006	Shane Battier	MEM	27	SF	81	818
##	2671	2007	Rasual Butler	NOK	27	SF	81	818
##	2672	2010	Jameer Nelson	ORL	27	PG	65	818
##	2673	2015	Eric Gordon	NOP	26	SG	61	818
##	2674	1986	Wes Matthews	SAS	26	PG	75	817
##	2675	1987	Mike Evans	DEN	31	SG	81	817
##	2676	1997	Tracy Murray	WSB	25	SF	82	817
##	2677	2011	Marcin Gortat	TOT	26	C	80	817
##	2678	1980	Chris Ford	BOS	31	SG	73	816
##	2679	1983	Calvin Murphy*	HOU	34	PG	64	816
##	2680	1985	Mike Evans	DEN	29	SG	81	816
##	2681	1998	Elden Campbell	LAL	29	PF	81	816
##	2682	2017	Gorgui Dieng	MIN	27	PF	82	816
##	2683	1982	Terry Tyler	DET	25	PF	82	815
##	2684	1987	Cliff Robinson	PHI	26	PF	55	815
##	2685	1991	Terry Teagle	LAL	30	SG	82	815
##	2686	1994	Scott Skiles	ORL	29	PG	82	815
##	2687	1995	Marty Conlon	MIL	27	C	82	815
##	2688	2000	Tyrone Hill	PHI	31	PF	68	815
##	2689	2009	Zach Randolph	LAC	27	PF	39	815
##	2690	2017	C.J. Miles	IND	29	SF	76	815
##	2691	1983	Fred Brown	SEA	34	PG	80	814
##	2692	1988	James Edwards	TOT	32	C	69	814
##	2693	1994	Toni Kukoc	CHI	25	SF	75	814
##	2694	1996	Dikembe Mutombo*	DEN	29	C	74	814
##	2695	2007	Jason Richardson	GSW	26	SG	51	814
##	2696	2009	Derek Fisher	LAL	34	PG	82	814
##	2697	2014	J.J. Hickson	DEN	25	PF	69	814



## 2698 2017	Thaddeus Young	IND	28	PF	74	814
## 2699 1989	Paul Pressey	MIL	30	SG	67	813
## 2700 1999	Allan Houston	NYK	27	SG	50	813
## 2701 2000	Tracy Murray	WAS	28	SF	80	813
## 2702 2002	Voshon Lenard	DEN	28	SG	71	813
## 2703 2005	Fred Jones	IND	25	SG	77	813
## 2704 2005	Joe Smith	MIL	29	PF	74	813
## 2705 2013	Caron Butler	LAC	32	SF	78	813
## 2706 2013	Amir Johnson	TOR	25	PF	81	813
## 2707 2015	Mario Chalmers	MIA	28	PG	80	813
## 2708 2016	Omri Casspi	SAC	27	SF	69	813
## 2709 1983	Joe Bryant	HOU	28	SF	81	812
## 2710 1994	James Worthy*	LAL	32	SF	80	812
## 2711 1995	Willie Burton	PHI	26	SF	53	812
## 2712 1997	Mark Jackson	TOT	31	PG	82	812
## 2713 2009	Peja Stojakovic	NOH	31	SF	61	812
## 2714 2011	Mo Williams	TOT	28	PG	58	812
## 2715 2012	Rodney Stuckey	DET	25	SG	55	812
## 2716 2013	Shawn Marion	DAL	34	PF	67	812
## 2717 1990	Rick Mahorn	PHI	31	PF	75	811
## 2718 2011	Devin Harris	NJN	27	PG	54	811
## 2719 2012	Monta Ellis	GSW	26	SG	37	811
## 2720 1996	Brent Price	WSB	27	PG	81	810
## 2721 2004	Jalen Rose	TOR	31	PG	50	810
## 2722 2013	Kyle Korver	ATL	31	SF	74	810
## 2723 2014	DeMarre Carroll	ATL	27	SF	73	810
## 2724 2016	Ramon Sessions	WAS	29	PG	82	810
## 2725 1987	Cedric Maxwell	TOT	31	SF	81	809
## 2726 2005	Ruben Patterson	POR	29	SF	70	809
## 2727 1983	Kyle Macy	PHO	25	PG	82	808
## 2728 1984	Geoff Huston	CLE	26	PG	77	808
## 2729 1993	Muggsy Bogues	CHH	28	PG	81	808
## 2730 1994	Jeff Malone	UTA	32	SG	50	808
## 2731 1996	Billy Owens	TOT	26	SF	62	808
## 2732 2006	Bobby Jackson	MEM	32	PG	71	808
## 2733 2016	J.J. Barea	DAL	31	PG	74	808
## 2734 2000	Kerry Kittles	NJN	25	SG	62	807
## 2735 1983	Micheal Ray	TOT	27	PG	64	806
## 2736 1983	Sly Williams	NYK	25	PF	68	806
## 2737 1996	Mark Jackson	IND	30	PG	81	806
## 2738 1998	Tyrone Corbin	ATL	35	SF	79	806
## 2739 2015	O.J. Mayo	MIL	27	SG	71	806
## 2740 1986	Kurt Nimphius	LAC	27	PF	67	805
## 2741 1987	Gerald Henderson	TOT	31	PG	74	805
## 2742 1995	Scott Skiles	WSB	30	PG	62	805
## 2743 2006	Wally Szczerbiak	MIN	28	SF	40	805
## 2744 2010	Kirk Hinrich	CHI	29	SG	74	805
## 2745 2011	Corey Maggette	MIL	31	SF	67	805
## 2746 1987	Phil Hubbard	CLE	30	SF	68	804
## 2747 1988	Dave Corzine	CHI	31	C	80	804
## 2748 1990	Vinnie Johnson	DET	33	SG	82	804
## 2749 2000	Anthony Peeler	MIN	30	SG	82	804
## 2750 2007	Jerry Stackhouse	DAL	32	SF	67	804
## 2751 2010	Al Thornton	TOT	26	SF	75	804

##	2752	1989	Otis Smith	GSW	25	SG	80	803
##	2753	1988	Mark West	TOT	27	C	83	802
##	2754	1991	Dell Curry	CHH	26	SG	76	802
##	2755	1991	Jack Sikma	MIL	35	C	77	802
##	2756	1995	Byron Scott	IND	33	PG	80	802
##	2757	1995	Dennis Scott	ORL	26	SF	62	802
##	2758	2001	Alvin Williams	TOR	26	SG	82	802
##	2759	2015	Roy Hibbert	IND	28	C	76	802
##	2760	1984	Caldwell Jones	HOU	33	C	81	801
##	2761	1991	Sam Bowie	NJN	29	C	62	801
##	2762	2001	Corliss Williamson	TOT	27	SF	69	801
##	2763	2017	Kent Bazemore	ATL	27	SF	73	801
##	2764	1992	Dennis Rodman*	DET	30	PF	82	800
##	2765	1997	Avery Johnson	SAS	31	PG	76	800
##	2766	2001	Kurt Thomas	NYK	28	PF	77	800
##	2767	2004	Vlade Divac	SAC	35	C	81	800
##	2768	2004	Reggie Miller*	IND	38	SG	80	800
##	2769	2009	Beno Udrih	SAC	26	PG	73	800
##	2770	2012	Gerald Wallace	TOT	29	SF	58	800
##	2771	2004	Tyronn Lue	ORL	26	PG	76	799
##	2772	2005	Sam Cassell	MIN	35	PG	59	799
##	2773	2006	Jumaine Jones	CHA	26	PF	76	799
##	2774	2009	Raja Bell	TOT	32	SG	67	799
##	2775	2013	Jason Terry	BOS	35	SG	79	799
##	2776	2014	Amir Johnson	TOR	26	PF	77	799
##	2777	1983	Paul Westphal	NYK	32	SG	80	798
##	2778	1985	Alton Lister	MIL	26	C	81	798
##	2779	1987	Kelly Tripucka	UTA	27	SF	79	798
##	2780	1990	Ron Harper	TOT	26	SG	35	798
##	2781	1994	Harvey Grant	POR	28	SF	77	798
##	2782	2012	Tayshaun Prince	DET	31	SF	63	798
##	2783	1982	Don Buse	IND	31	PG	82	797
##	2784	1983	Wally Walker	HOU	28	SF	82	797
##	2785	2003	Lorenzen Wright	MEM	27	C	70	797
##	2786	1986	Alton Lister	MIL	27	C	81	796
##	2787	1986	Rory Sparrow	NYK	27	PG	74	796
##	2788	1995	Chris Gatling	GSW	27	PF	58	796
##	2789	2006	Eddie House	PHO	27	PG	81	796
##	2790	2010	Caron Butler	WAS	29	SF	47	796
##	2791	1987	Trent Tucker	NYK	27	SG	70	795
##	2792	1995	Elliot Perry	PHO	25	PG	82	795
##	2793	2003	Vlade Divac	SAC	34	C	80	795
##	2794	2003	Lucious Harris	NJN	32	SG	77	795
##	2795	2009	Rasheed Wallace	DET	34	C	66	795
##	2796	1982	Walter Davis	PHO	27	SF	55	794
##	2797	1986	Clint Richardson	IND	29	SG	82	794
##	2798	1995	Andrew Lang	ATL	28	C	82	794
##	2799	1996	Kevin Willis	TOT	33	PF	75	794
##	2800	2002	Rod Strickland	MIA	35	PG	76	794
##	2801	1984	Wayne Cooper	POR	27	C	81	793
##	2802	1991	Rickey Green	PHI	36	PG	79	793
##	2803	1996	Joe Dumars*	DET	32	PG	67	793
##	2804	1997	Mark Price	GSW	32	PG	70	793
##	2805	2007	Shareef Abdur-Rahim	SAC	30	C	80	793

##	2806	1993	Byron Scott	LAL	31	SG	58	792
##	2807	1996	Sherman Douglas	MIL	29	PG	69	792
##	2808	1996	Christian Laettner	MIN	26	C	44	792
##	2809	1997	Isaac Austin	MIA	27	C	82	792
##	2810	2005	Shane Battier	MEM	26	SG	80	792
##	2811	2008	Andrei Kirilenko	UTA	26	SF	72	792
##	2812	2017	Pau Gasol	SAS	36	C	64	792
##	2813	1993	Kevin Johnson	PHO	26	PG	49	791
##	2814	1994	Derek Harper	TOT	32	PG	82	791
##	2815	1996	Chris Gatling	TOT	28	PF	71	791
##	2816	1999	Anfernee Hardaway	ORL	27	SG	50	791
##	2817	2001	Anthony Peeler	MIN	31	SG	75	791
##	2818	2010	Kendrick Perkins	BOS	25	C	78	791
##	2819	2013	Andrei Kirilenko	MIN	31	SF	64	791
##	2820	2013	Kyle Lowry	TOR	26	PG	68	791
##	2821	2014	Shawn Marion	DAL	35	SF	76	791
##	2822	2015	Marreese Speights	GSW	27	C	76	791
##	2823	2017	Nick Young	LAL	31	SG	60	791
##	2824	2007	Nick Collison	SEA	26	C	82	790
##	2825	2015	Anthony Morrow	OKC	29	SG	74	790
##	2826	1983	Dave Greenwood	CHI	25	PF	79	789
##	2827	1990	Maurice Cheeks	TOT	33	PG	81	789
##	2828	1994	Olden Polynice	TOT	29	C	68	789
##	2829	1996	Hubert Davis	NYK	25	SG	74	789
##	2830	1987	Mike McGee	ATL	27	SF	76	788
##	2831	1990	Orlando Woolridge	LAL	30	SF	62	788
##	2832	1994	Grant Long	MIA	27	PF	69	788
##	2833	2009	Matt Barnes	PHO	28	PF	77	788
##	2834	2010	J.J. Redick	ORL	25	SG	82	788
##	2835	1992	Rod Strickland	SAS	25	PG	57	787
##	2836	2000	George McCloud	DEN	32	SF	78	787
##	2837	2001	Rick Fox	LAL	31	SF	82	787
##	2838	2002	Anthony Mason	MIL	35	PF	82	787
##	2839	2005	Tyronn Lue	TOT	27	PG	70	787
##	2840	1995	Dale Davis	IND	25	PF	74	786
##	2841	1996	Rex Chapman	MIA	28	SG	56	786
##	2842	2002	Derek Fisher	LAL	27	PG	70	786
##	2843	2013	Andre Miller	DEN	36	PG	82	786
##	2844	2017	Ersan Ilyasova	PHI	29	PF	53	786
##	2845	1986	Maurice Lucas	LAL	33	PF	77	785
##	2846	1998	Antonio Davis	IND	29	PF	82	785
##	2847	2007	Marcus Camby	DEN	32	C	70	785
##	2848	2013	Mike Dunleavy	MIL	32	SF	75	785
##	2849	2015	Timofey Mozgov	TOT	28	C	81	785
##	2850	1992	Danny Ainge	POR	32	SG	81	784
##	2851	1998	Dana Barros	BOS	30	PG	80	784
##	2852	2009	Michael Finley	SAS	35	SF	81	784
##	2853	2010	Peja Stojakovic	NOH	32	SF	62	784
##	2854	2013	Joakim Noah	CHI	27	C	66	784
##	2855	2014	Kyle Singler	DET	25	SF	82	784
##	2856	1992	Bill Laimbeer	DET	34	C	81	783
##	2857	1994	Buck Williams	POR	33	PF	81	783
##	2858	1995	Sam Cassell	HOU	25	PG	82	783
##	2859	1998	Bo Outlaw	ORL	26	PF	82	783

##	2860	2011	Gary Neal	SAS	26	SG	80	783
##	2861	2017	Bojan Bogdanovic	BRK	27	SF	55	783
##	2862	2000	Chucky Atkins	ORL	25	PG	82	782
##	2863	2002	James Posey	DEN	25	SF	73	782
##	2864	2004	Jason Williams	MEM	28	PG	72	782
##	2865	2015	Kobe Bryant	LAL	36	SG	35	782
##	2866	1985	Rory Sparrow	NYK	26	PG	79	781
##	2867	1987	Rickey Green	UTA	32	PG	81	781
##	2868	2000	Nick Anderson	SAC	32	SG	72	781
##	2869	2014	George Hill	IND	27	PG	76	781
##	2870	1982	Tom Owens	IND	32	PF	74	780
##	2871	1983	Phil Hubbard	CLE	26	SF	82	780
##	2872	1992	Tyrone Corbin	TOT	29	SF	80	780
##	2873	1992	Kevin McHale*	BOS	34	PF	56	780
##	2874	1999	Eddie Jones	TOT	27	SF-SG	50	780
##	2875	2006	Michael Finley	SAS	32	SG	77	780
##	2876	2008	Tim Thomas	LAC	30	PF	63	780
##	2877	2012	Marco Belinelli	NOH	25	SG	66	780
##	2878	2017	Marco Belinelli	CHO	30	SG	74	780
##	2879	1982	Dwight Jones	CHI	29	PF	78	779
##	2880	1989	John Battle	ATL	26	SG	82	779
##	2881	1992	John Battle	CLE	29	SG	76	779
##	2882	2006	Peja Stojakovic	IND	28	SF	40	779
##	2883	2007	Luke Ridnour	SEA	25	PG	71	779
##	2884	2015	Kevin Martin	MIN	31	SG	39	779
##	2885	2015	Evan Turner	BOS	26	SG	82	779
##	2886	1985	Gene Banks	SAS	25	SF	82	778
##	2887	1986	Darryl Dawkins	NJN	29	C	51	778
##	2888	1991	Olden Polynice	TOT	26	C	79	778
##	2889	1996	Trevor Ruffin	PHI	25	PG	61	778
##	2890	2000	Arvydas Sabonis*	POR	35	C	66	778
##	2891	2002	Bob Sura	GSW	28	PG	78	778
##	2892	2007	Juan Dixon	TOT	28	SG	81	778
##	2893	2008	Joe Smith	TOT	32	PF	77	778
##	2894	1988	Bob Hansen	UTA	27	SG	81	777
##	2895	1988	Brad Sellers	CHI	25	SF	82	777
##	2896	1989	Herb Williams	TOT	30	C	76	777
##	2897	1992	Derrick McKey	SEA	25	SF	52	777
##	2898	1998	Terry Porter	MIN	34	PG	82	777
##	2899	2011	Richard Hamilton	DET	32	SG	55	777
##	2900	2015	D.J. Augustin	TOT	27	PG	82	777
##	2901	2015	Courtney Lee	MEM	29	SG	77	777
##	2902	1983	Caldwell Jones	HOU	32	C	82	776
##	2903	1991	Rod Higgins	GSW	31	SF	82	776
##	2904	1991	Isiah Thomas*	DET	29	PG	48	776
##	2905	1992	Craig Ehlo	CLE	30	SG	63	776
##	2906	1996	Rony Seikaly	GSW	30	C	64	776
##	2907	1998	Chris Mills	NYK	28	SF	80	776
##	2908	2007	Mikki Moore	NJN	31	C	79	776
##	2909	2009	Andrei Kirilenko	UTA	27	PF	67	776
##	2910	2010	Dahntay Jones	IND	29	SF	76	776
##	2911	2017	Draymond Green	GSW	26	PF	76	776
##	2912	1983	Wayne Cooper	POR	26	C	80	775
##	2913	1999	David Robinson*	SAS	33	C	49	775

##	2914	2007	Andre Miller	PHI	30	PG	57	775
##	2915	2012	Goran Dragic	HOU	25	PG	66	775
##	2916	2015	Greivis Vasquez	TOR	28	PG	82	775
##	2917	1985	Mike McGee	LAL	25	SF	76	774
##	2918	1988	Sleepy Floyd	HOU	27	PG	59	774
##	2919	1997	Bryant Stith	DEN	26	SG	52	774
##	2920	2002	Vin Baker	SEA	30	C	55	774
##	2921	2003	Brent Barry	SEA	31	SG	75	774
##	2922	1986	Mike Evans	DEN	30	PG	81	773
##	2923	1994	Vinny Del	SAS	27	SG	77	773
##	2924	1996	Terry Porter	MIN	32	PG	82	773
##	2925	2004	Ben Wallace	DET	29	C	81	773
##	2926	1990	Darrell Walker	WSB	28	PG	81	772
##	2927	1998	Hakeem Olajuwon*	HOU	35	C	47	772
##	2928	2001	LaPhonso Ellis	MIN	30	PF	82	772
##	2929	2002	Malik Rose	SAS	27	PF	82	772
##	2930	2005	Raja Bell	UTA	28	SG	63	772
##	2931	2012	Steve Nash	PHO	37	PG	62	772
##	2932	1985	Jerry Sichting	IND	28	PG	70	771
##	2933	1997	Robert Pack	TOT	27	PG	54	771
##	2934	1998	Jalen Rose	IND	25	SF	82	771
##	2935	2003	Predrag Drobnjak	SEA	27	C	82	771
##	2936	2005	Mark Blount	BOS	29	C	82	771
##	2937	2005	Lorenzen Wright	MEM	29	C	80	771
##	2938	2012	Andre Iguodala	PHI	28	SF	62	771
##	2939	2015	Arron Afflalo	DEN	29	SG	53	771
##	2940	1996	Popeye Jones	DAL	25	PF	68	770
##	2941	1998	John Stockton*	UTA	35	PG	64	770
##	2942	2014	Timofey Mozgov	DEN	27	C	82	770
##	2943	1992	Fred Roberts	MIL	31	PF	80	769
##	2944	1993	Pooh Richardson	IND	26	PG	74	769
##	2945	1996	Terry Mills	DET	28	PF	82	769
##	2946	2001	Alan Henderson	ATL	28	PF	73	769
##	2947	2003	Darrell Armstrong	ORL	34	PG	82	769
##	2948	2004	Keith Van	NYK	28	SF	47	769
##	2949	2009	Kenyon Martin	DEN	31	PF	66	769
##	2950	2011	Leandro Barbosa	TOR	28	SG	58	769
##	2951	2011	J.J. Barea	DAL	26	PG	81	769
##	2952	2015	David West	IND	34	PF	66	769
##	2953	2017	Dirk Nowitzki	DAL	38	PF	54	769
##	2954	1987	John Bagley	CLE	26	PG	72	768
##	2955	1997	Matt Maloney	HOU	25	PG	82	767
##	2956	2002	Joe Smith	MIN	26	C	72	767
##	2957	2006	Antonio Daniels	WAS	30	SG	80	767
##	2958	2008	Nick Collison	SEA	27	PF	78	767
##	2959	2011	Tyler Hansbrough	IND	25	PF	70	767
##	2960	2014	Mike Scott	ATL	25	PF	80	767
##	2961	2016	Ersan Ilyasova	TOT	28	PF	74	767
##	2962	2017	Jon Leuer	DET	27	PF	75	767
##	2963	1997	Sam Mitchell	MIN	33	SF	82	766
##	2964	1998	Avery Johnson	SAS	32	PG	75	766
##	2965	2004	Rasheed Wallace	POR	29	PF	45	766
##	2966	2011	Jason Richardson	ORL	30	SG	55	766
##	2967	2012	Drew Gooden	MIL	30	C	56	766

##	2968	2013	Nene Hilario	WAS	30	PF	61	766
##	2969	2016	Ricky Rubio	MIN	25	PG	76	766
##	2970	1982	Jeff Wilkins	UTA	26	C	82	765
##	2971	1988	Larry Drew	LAC	29	PG	74	765
##	2972	1995	Anthony Mason	NYK	28	PF	77	765
##	2973	2005	Cuttino Mobley	SAC	29	SG	43	765
##	2974	2011	Al Harrington	DEN	30	PF	73	765
##	2975	2016	Markieff Morris	TOT	26	PF	64	765
##	2976	1986	Brad Davis	DAL	30	PG	82	764
##	2977	1989	Mike Sanders	CLE	28	SF	82	764
##	2978	1993	Johnny Newman	CHH	29	SF	64	764
##	2979	1997	Sherman Douglas	MIL	30	PG	79	764
##	2980	1998	Ron Harper	CHI	34	PG	82	764
##	2981	2000	P.J. Brown	MIA	30	PF	80	764
##	2982	2011	Anthony Morrow	NJN	25	SG	58	764
##	2983	2015	Matt Barnes	LAC	34	SF	76	764
##	2984	1990	Muggsy Bogues	CHH	25	PG	81	763
##	2985	1991	Alex English*	DAL	37	SF	79	763
##	2986	1991	Ron Harper	LAC	27	SG	39	763
##	2987	2010	Drew Gooden	TOT	28	C-PF	70	763
##	2988	2015	Luis Scola	IND	34	PF	81	763
##	2989	2016	Raymond Felton	DAL	31	PG	80	763
##	2990	1993	Kevin McHale*	BOS	35	PF	71	762
##	2991	1990	Joe Barry	TOT	31	C	76	761
##	2992	1990	Sidney Green	ORL	29	C	73	761
##	2993	1997	P.J. Brown	MIA	27	PF	80	761
##	2994	2006	Rafer Alston	HOU	29	PG	63	761
##	2995	2014	Courtney Lee	TOT	28	SG	79	761
##	2996	2016	Courtney Lee	TOT	30	SG	79	761
##	2997	1984	Kelvin Ransey	NJN	25	PG	80	760
##	2998	1987	Terry Tyler	SAC	30	SF	82	760
##	2999	1998	Eric Piatkowski	LAC	27	SG	67	760
##	3000	1999	Doug Christie	TOR	28	SG	50	760
##	3001	2001	Mookie Blaylock	GSW	33	PG	69	760
##	3002	2001	Patrick Ewing*	SEA	38	C	79	760
##	3003	2011	Baron Davis	TOT	31	PG	58	760
##	3004	2014	Jarrett Jack	CLE	30	PG	80	760
##	3005	2014	P.J. Tucker	PHO	28	SF	81	760
##	3006	1984	Mark Olberding	KCK	27	PF	81	759
##	3007	1988	Joe Barry	HOU	29	C	63	759
##	3008	2001	Marcus Camby	NYK	26	C	63	759
##	3009	2002	Raef LaFrentz	DEN	25	C	51	759
##	3010	2014	Martell Webster	WAS	27	SF	78	759
##	3011	2017	Patty Mills	SAS	28	PG	80	759
##	3012	1983	Lionel Hollins	SDC	29	PG	56	758
##	3013	1986	Michael Cooper	LAL	29	SG	82	758
##	3014	1990	Roy Tarpley	DAL	25	PF	45	758
##	3015	1992	Anthony Bowie	ORL	28	SG	52	758
##	3016	2014	Greivis Vasquez	TOT	27	SG-PG	79	758
##	3017	2016	Matt Barnes	MEM	35	SF	76	758
##	3018	2017	Ish Smith	DET	28	PG	81	758
##	3019	1995	Mark Price	CLE	30	PG	48	757
##	3020	1995	Buck Williams	POR	34	PF	82	757
##	3021	1997	Nick Anderson	ORL	29	SG	63	757

##	3022	2002	Derek Anderson	POR	27	SG	70	757
##	3023	2006	Udonis Haslem	MIA	25	PF	81	757
##	3024	2006	Desmond Mason	NOK	28	SF	70	757
##	3025	2009	Steve Blake	POR	28	PG	69	757
##	3026	1987	Alvan Adams	PHO	32	C	68	756
##	3027	1995	Anthony Peeler	LAL	25	SG	73	756
##	3028	2001	Bryant Stith	BOS	30	SG	78	756
##	3029	2006	Earl Boykins	DEN	29	PG	60	756
##	3030	2011	Travis Outlaw	NJN	26	SF	82	756
##	3031	2013	J.J. Redick	ORL	28	SG	50	756
##	3032	2006	Vladimir Radmanovic	TOT	25	PF	77	755
##	3033	2008	Jameer Nelson	ORL	25	PG	69	755
##	3034	2011	Gilbert Arenas	TOT	29	PG	70	755
##	3035	1997	Toni Kukoc	CHI	28	SF	57	754
##	3036	2014	Nene Hilario	WAS	31	PF	53	754
##	3037	1987	John Lucas	MIL	33	PG	43	753
##	3038	1997	Derek Harper	DAL	35	PG	75	753
##	3039	2002	Antonio Daniels	SAS	26	SG	82	753
##	3040	2004	Mike James	TOT	28	PG	81	753
##	3041	2012	Caron Butler	LAC	31	SF	63	753
##	3042	2015	Wesley Johnson	LAL	27	SF	76	753
##	3043	2016	C.J. Miles	IND	28	SF	64	753
##	3044	1986	Cliff Levingston	ATL	25	PF	81	752
##	3045	1989	Sidney Moncrief	MIL	31	PG	62	752
##	3046	1998	Otis Thorpe	TOT	35	PF	74	752
##	3047	1999	Detlef Schrempf	SEA	36	SF	50	752
##	3048	2017	Reggie Jackson	DET	26	PG	52	752
##	3049	1990	Spud Webb	ATL	26	PG	82	751
##	3050	1998	Anthony Goldwire	DEN	26	PG	82	751
##	3051	2007	Jannero Pargo	NOK	27	PG	82	751
##	3052	2009	Delonte West	CLE	25	SG	64	751
##	3053	2012	J.J. Redick	ORL	27	SG	65	751
##	3054	1991	A.C. Green	LAL	27	PF	82	750
##	3055	2000	Larry Johnson	NYK	30	PF	70	750
##	3056	2006	Donyell Marshall	CLE	32	PF	81	750
##	3057	2011	Andrei Kirilenko	UTA	29	SF	64	750
##	3058	1988	Ralph Sampson*	TOT	27	C-PF	48	749
##	3059	1993	Rex Chapman	WSB	25	SG	60	749
##	3060	1995	Clyde Drexler*	HOU	32	SG	35	749
##	3061	2007	Andres Nocioni	CHI	27	PF	53	749
##	3062	2011	Gerald Wallace	CHA	28	SF	48	749
##	3063	2016	Blake Griffin	LAC	26	PF	35	749
##	3064	2016	Mason Plumlee	POR	25	C	82	749
##	3065	1982	James Silas	CLE	32	SG	67	748
##	3066	1988	Herb Williams	IND	29	C	75	748
##	3067	1989	Kareem Abdul-Jabbar*	LAL	41	C	74	748
##	3068	1991	Armen Gilliam	PHI	26	PF	50	748
##	3069	2001	Charles Oakley	TOR	37	PF	78	748
##	3070	2003	Doug Christie	SAC	32	SG	80	748
##	3071	2006	Kenny Thomas	SAC	28	PF	82	748
##	3072	2009	Keyon Dooling	NJN	28	PG	77	748
##	3073	1988	Kiki Vandeweghe	POR	29	SF	37	747
##	3074	1991	Herb Williams	DAL	32	C	60	747
##	3075	2005	Donyell Marshall	TOR	31	PF	65	747

## 3076 2006	Steve Francis	ORL	28	PG 46	747
## 3077 2012	Anthony Morrow	NJN	26	SG 62	747
## 3078 1995	Antoine Carr	UTA	33	C 78	746
## 3079 1998	Kenny Anderson	TOT	27	PG 61	746
## 3080 1998	Rony Seikaly	TOT	32	C 56	746
## 3081 2003	Eric Williams	BOS	30	SF 82	746
## 3082 2007	Matt Barnes	GSW	26	PF 76	746
## 3083 2009	Craig Smith	MIN	25	PF 74	746
## 3084 2010	Ronald Murray	TOT	30	SG 75	746
## 3085 1984	Reggie Theus	TOT	26	PG 61	745
## 3086 1991	Terry Catledge	ORL	27	PF 51	745
## 3087 2001	Antonio Daniels	SAS	25	PG 79	745
## 3088 2011	Emeka Okafor	NOH	28	C 72	745
## 3089 1990	Sedale Threatt	SEA	28	PG 65	744
## 3090 1992	Willie Anderson	SAS	25	SG 57	744
## 3091 1992	Sleepy Floyd	HOU	31	PG 82	744
## 3092 2003	Howard Eisley	NYK	30	PG 82	744
## 3093 2008	Shane Battier	HOU	29	SF 80	744
## 3094 2017	Nikola Mirotic	CHI	25	PF 70	744
## 3095 1985	Steve Johnson	CHI	27	C 74	743
## 3096 1988	John Lucas	MIL	34	PG 81	743
## 3097 1992	Dennis Hopson	TOT	26	SG 71	743
## 3098 2008	Shawn Marion	PHO	29	PF 47	743
## 3099 1996	Willie Anderson	TOT	29	SG 76	742
## 3100 1987	Larry Drew	LAC	28	PG 60	741
## 3101 1992	Dennis Hopson	SAC	26	SG 69	741
## 3102 1995	Tony Massenburg	LAC	27	C 80	741
## 3103 2001	Howard Eisley	DAL	28	SG 82	741
## 3104 2005	Corliss Williamson	TOT	31	PF 72	741
## 3105 2011	Kris Humphries	NJN	25	PF 74	741
## 3106 1981	Rick Robey	BOS	25	C 82	740
## 3107 1986	Larry Smith	GSW	28	PF 77	740
## 3108 1992	Frank Brickowski	MIL	32	SF 65	740
## 3109 1995	David Benoit	UTA	26	SF 71	740
## 3110 2005	Antonio McDyess	DET	30	PF 77	740
## 3111 2007	Michael Finley	SAS	33	SF 82	740
## 3112 2008	Kyle Korver	TOT	26	SG-PF 75	740
## 3113 2017	Cory Joseph	TOR	25	SG 80	740
## 3114 1984	Michael Cooper	LAL	27	SG 82	739
## 3115 1992	Jeff Grayer	MIL	26	SG 82	739
## 3116 1994	Ricky Pierce	SEA	34	SG 51	739
## 3117 2002	Jon Barry	DET	32	SG 82	739
## 3118 2016	Kyle Korver	ATL	34	SG 80	739
## 3119 1985	Mitchell Wiggins	HOU	25	SG 82	738
## 3120 1987	Gerald Henderson	NYK	31	PG 68	738
## 3121 1989	Mychal Thompson	LAL	34	C 80	738
## 3122 1998	Bryon Russell	UTA	27	SF 82	738
## 3123 2000	Tom Gugliotta	PHO	30	PF 54	738
## 3124 2002	Eric Snow	PHI	28	PG 61	738
## 3125 2008	Carlos Delfino	TOR	25	SG 82	738
## 3126 2008	Pau Gasol	MEM	27	C 39	738
## 3127 2008	Bostjan Nachbar	NJN	27	PF 75	738
## 3128 2015	Manu Ginobili	SAS	37	SG 70	738
## 3129 1983	John Long	DET	26	SG 70	737



## 3130 1986	Micheal Ray	NJN	30	PG 47	737
## 3131 1996	Ricky Pierce	IND	36	SG 76	737
## 3132 1998	Brian Grant	POR	25	SF 61	737
## 3133 2002	Anthony Peeler	MIN	32	SG 82	737
## 3134 2011	Kirk Hinrich	TOT	30	SG-PG 72	737
## 3135 2015	Nene Hilario	WAS	32	PF 67	737
## 3136 1998	Derek Strong	ORL	29	PF 58	736
## 3137 1989	Dennis Rodman*	DET	27	SF 82	735
## 3138 1996	Tim Hardaway	GSW	29	PG 52	735
## 3139 2002	Ron Mercer	TOT	25	SG 53	735
## 3140 2005	Chris Mihm	LAL	25	C 75	735
## 3141 2011	Jarrett Jack	TOT	27	SG-PG 83	735
## 3142 1989	Cliff Levingston	ATL	28	PF 80	734
## 3143 1996	Chris Mullin*	GSW	32	SF 55	734
## 3144 1996	Pooh Richardson	LAC	29	PG 63	734
## 3145 2015	Danilo Gallinari	DEN	26	SF 59	734
## 3146 1990	Darrell Griffith	UTA	31	SG 82	733
## 3147 2000	Travis Best	IND	27	PG 82	733
## 3148 2004	Brian Cardinal	GSW	26	PF 76	733
## 3149 2009	Marquis Daniels	IND	28	SF 54	733
## 3150 2009	Quentin Richardson	NYK	28	SG 72	733
## 3151 2010	Hakim Warrick	TOT	27	PF 76	733
## 3152 2016	Ish Smith	PHI	27	PG 50	733
## 3153 1990	Brad Lohaus	TOT	25	PF 80	732
## 3154 2003	Desmond Mason	SEA	25	SF 52	732
## 3155 1993	Tim Perry	PHI	27	PF 81	731
## 3156 1995	Rex Chapman	WSB	27	SG 45	731
## 3157 1998	Shawn Bradley	DAL	25	C 64	731
## 3158 2002	Kenny Anderson	BOS	31	PG 76	731
## 3159 2005	Nazr Mohammed	TOT	27	C 77	731
## 3160 2009	Jason Kidd	DAL	35	PG 81	731
## 3161 1988	Otis Birdsong	NJN	32	SG 67	730
## 3162 1992	Muggsy Bogues	CHH	27	PG 82	730
## 3163 1995	Kevin Johnson	PHO	28	PG 47	730
## 3164 2003	Toni Kukoc	MIL	34	PF 63	730
## 3165 2007	Jason Kapono	MIA	25	SF 67	730
## 3166 2010	Mike Bibby	ATL	31	PG 80	730
## 3167 1992	Blair Rasmussen	ATL	29	C 81	729
## 3168 1993	Kevin Duckworth	POR	28	C 74	729
## 3169 1997	Cedric Ceballos	TOT	27	SF 50	729
## 3170 1999	Tom Gugliotta	PHO	29	PF 43	729
## 3171 2001	George McCloud	DEN	33	SF 76	729
## 3172 2013	C.J. Miles	CLE	25	SF 65	729
## 3173 2013	Dorell Wright	PHI	27	SF 79	729
## 3174 2017	Dion Waiters	MIA	25	SG 46	729
## 3175 1981	Chris Ford	BOS	32	SG 82	728
## 3176 1991	Walter Davis	DEN	36	SG 39	728
## 3177 1996	Benoit Benjamin	TOT	31	C 83	728
## 3178 1999	Rik Smits	IND	32	C 49	728
## 3179 2001	Tyrone Hill	PHI	32	PF 76	728
## 3180 2001	Christian Laettner	TOT	31	C-PF 78	728
## 3181 2004	Bonzi Wells	MEM	27	SG 59	728
## 3182 2006	Jason Williams	MIA	30	PG 59	728
## 3183 1983	Jerry Sichting	IND	26	PG 78	727

## 3184 1994	Vincent Askew	SEA	27	SG	80	727
## 3185 1994	Dominique Wilkins*	LAC	34	SF	25	727
## 3186 2000	Wesley Person	CLE	28	SG	79	727
## 3187 2003	Wesley Person	MEM	31	SG	66	727
## 3188 1987	Darnell Valentine	LAC	27	PG	65	726
## 3189 1992	Vern Fleming	IND	29	PG	82	726
## 3190 1996	Tim Legler	WSB	29	SG	77	726
## 3191 1999	Scottie Pippen*	HOU	33	SF	50	726
## 3192 2007	Earl Watson	SEA	27	PG	77	726
## 3193 2008	Boris Diaw	PHO	25	PF	82	725
## 3194 2015	Darren Collison	SAC	27	PG	45	725
## 3195 1985	Kelvin Ransey	NJN	26	PG	81	724
## 3196 1993	Brad Lohaus	MIL	28	PF	80	724
## 3197 1997	Billy Owens	SAC	27	SF	66	724
## 3198 2007	Damien Wilkins	SEA	27	SF	82	724
## 3199 2008	Roger Mason	WAS	27	PG	80	724
## 3200 1982	Tom McMillen	ATL	29	C	73	723
## 3201 1998	Jamal Mashburn	MIA	25	SF	48	723
## 3202 2013	Rudy Gay	MEM	26	SF	42	723
## 3203 1984	Terry Tyler	DET	27	SF	82	722
## 3204 1990	Randy Breuer	TOT	29	C	81	722
## 3205 1998	Jaren Jackson	SAS	30	SG	82	722
## 3206 2000	George Lynch	PHI	29	SF	75	722
## 3207 2001	Kevin Willis	TOT	38	C	78	722
## 3208 2009	Mike Miller	MIN	28	SF	73	722
## 3209 2010	Gilbert Arenas	WAS	28	PG	32	722
## 3210 1989	Dennis Johnson*	BOS	34	PG	72	721
## 3211 1996	Jayson Williams	NJN	27	PF	80	721
## 3212 2001	Toni Kukoc	TOT	32	SF	65	721
## 3213 2001	Scottie Pippen*	POR	35	SF	64	721
## 3214 2003	Aaron McKie	PHI	30	SF	80	721
## 3215 2005	Ben Wallace	DET	30	C	74	721
## 3216 2005	Bonzi Wells	MEM	28	SG	69	721
## 3217 2008	Marcus Camby	DEN	33	C	79	721
## 3218 2012	Ramon Sessions	TOT	25	PG	64	721
## 3219 2014	Mo Williams	POR	31	PG	74	721
## 3220 1982	Freeman Williams	TOT	25	SG	60	720
## 3221 1992	Michael Cage	SEA	30	PF	82	720
## 3222 2001	Jason Williams	SAC	25	PG	77	720
## 3223 2006	Kenyon Martin	DEN	28	PF	56	720
## 3224 2008	Matt Carroll	CHA	27	SG	80	720
## 3225 1990	Dennis Rodman*	DET	28	SF	82	719
## 3226 1994	Tim Perry	PHI	28	PF	80	719
## 3227 1996	Antonio Davis	IND	27	PF	82	719
## 3228 2005	Jason Williams	MEM	29	PG	71	719
## 3229 2010	Brad Miller	CHI	33	C	82	719
## 3230 1996	Alvin Robertson	TOR	33	SG	77	718
## 3231 1988	Rick Mahorn	DET	29	PF	67	717
## 3232 1993	Sam Bowie	NJN	31	C	79	717
## 3233 1998	Khalid Reeves	DAL	25	PG	82	717
## 3234 2011	Marcin Gortat	PHO	26	C	55	717
## 3235 2013	JaVale McGee	DEN	25	C	79	717
## 3236 2014	Boris Diaw	SAS	31	PF	79	717
## 3237 1982	Bob Wilkerson	CLE	27	SF	65	716

## 3238 1986	Craig Hodges	MIL	25	SG	66	716
## 3239 2006	Marcus Camby	DEN	31	C	56	716
## 3240 2010	Matt Barnes	ORL	29	SF	81	716
## 3241 2014	Mario Chalmers	MIA	27	PG	73	716
## 3242 1989	Orlando Woolridge	LAL	29	SF	74	715
## 3243 1997	Johnny Newman	MIL	33	SF	82	715
## 3244 2005	Gordan Giricek	UTA	27	SG	81	715
## 3245 2006	Jerry Stackhouse	DAL	31	SG	55	715
## 3246 2012	Devin Harris	UTA	28	PG	63	715
## 3247 2014	Wesley Johnson	LAL	26	SF	79	715
## 3248 2017	Joe Johnson	UTA	35	SF	78	715
## 3249 1984	Darwin Cook	NJN	25	PG	82	714
## 3250 1985	Kyle Macy	PHO	27	PG	65	714
## 3251 1989	Danny Ainge	BOS	29	PG	45	714
## 3252 1989	Darrell Walker	WSB	27	PG	79	714
## 3253 1992	Larry Krystkowiak	MIL	27	PF	79	714
## 3254 1992	Charles Smith	LAC	26	SF	49	714
## 3255 1997	Jim Jackson	DAL	26	SG	46	714
## 3256 1999	Vlade Divac	SAC	30	C	50	714
## 3257 2002	Jalen Rose	CHI	29	SF	30	714
## 3258 2003	Kendall Gill	MIN	34	SG	82	714
## 3259 2007	Sam Cassell	LAC	37	PG	58	714
## 3260 1982	Phil Ford	KCK	25	PG	72	713
## 3261 1985	Robert Reid	HOU	29	SF	82	713
## 3262 1988	John Battle	ATL	25	SG	67	713
## 3263 2007	Al Harrington	GSW	26	PF	42	713
## 3264 2015	P.J. Tucker	PHO	29	SF	78	713
## 3265 1996	Malik Sealy	LAC	25	SF	62	712
## 3266 2004	Eric Williams	TOT	31	SF	71	712
## 3267 2005	Speedy Claxton	TOT	26	PG	62	712
## 3268 2011	Shannon Brown	LAL	25	SG	82	712
## 3269 2012	Randy Foye	LAC	28	SG	65	712
## 3270 2013	Antawn Jamison	LAL	36	PF	76	712
## 3271 1991	Rick Mahorn	PHI	32	C	80	711
## 3272 1998	Charles Oakley	NYK	34	PF	79	711
## 3273 2008	Keith Bogans	ORL	27	SG	82	711
## 3274 2011	Carmelo Anthony	NYK	26	SF	27	711
## 3275 2017	Marreese Speights	LAC	29	C	82	711
## 3276 1986	Bob Hansen	UTA	25	SG	82	710
## 3277 1991	John Paxson	CHI	30	PG	82	710
## 3278 1993	Vern Fleming	IND	30	PG	75	710
## 3279 1995	Mario Elie	HOU	31	SF	81	710
## 3280 1996	Anthony Peeler	LAL	26	SG	73	710
## 3281 2001	Shandon Anderson	HOU	27	SG	82	710
## 3282 2003	Ray Allen	SEA	27	SG	29	710
## 3283 2006	Trenton Hassell	MIN	26	SG	77	710
## 3284 2010	Rasheed Wallace	BOS	35	C	79	710
## 3285 2015	Gorgui Dieng	MIN	25	C	73	710
## 3286 1983	Clemon Johnson	TOT	26	C	83	709
## 3287 1986	Eddie Johnson	TOT	30	SG	71	709
## 3288 1989	Jon Sundvold	MIA	27	SG	68	709
## 3289 1994	Steve Kerr	CHI	28	PG	82	709
## 3290 1996	Harvey Grant	POR	30	PF	76	709
## 3291 2017	Trevor Booker	BRK	29	PF	71	709

## 3292 1993	Mario Elie	POR	29	SF	82	708
## 3293 2000	Howard Eisley	UTA	27	PG	82	708
## 3294 2004	Stephon Marbury	PHO	26	PG	34	708
## 3295 2012	Leandro Barbosa	TOT	29	SG	64	708
## 3296 2013	Carlos Delfino	HOU	30	SF	67	708
## 3297 2015	Boris Diaw	SAS	32	PF	81	708
## 3298 1986	Ron Anderson	TOT	27	SF	77	707
## 3299 1987	Larry Smith	GSW	29	PF	80	707
## 3300 1998	Dennis Scott	DAL	29	SF	52	707
## 3301 2006	Bonzi Wells	SAC	29	SG	52	707
## 3302 1993	Donald Royal	ORL	26	SF	77	706
## 3303 1999	David Wesley	CHH	28	PG	50	706
## 3304 2005	Jason Hart	CHA	26	PG	74	706
## 3305 1982	Mike Newlin	NYK	33	SG	76	705
## 3306 1988	Antoine Carr	ATL	26	PF	80	705
## 3307 1990	Sam Vincent	ORL	26	PG	63	705
## 3308 1996	Chucky Brown	HOU	27	PF	82	705
## 3309 2009	Kyle Korver	UTA	27	SF	78	705
## 3310 2013	Tony Allen	MEM	31	SG	79	705
## 3311 2013	Manu Ginobili	SAS	35	SG	60	705
## 3312 1998	Rony Seikaly	ORL	32	C	47	704
## 3313 2010	Randy Foye	WAS	26	PG	70	704
## 3314 2010	Brendan Haywood	TOT	30	C	77	704
## 3315 1983	Bob McAdoo*	LAL	31	C	47	703
## 3316 1986	Kyle Macy	CHI	28	PG	82	703
## 3317 1995	Vincent Askew	SEA	28	SG	71	703
## 3318 2014	Marcus Thornton	TOT	26	SG	72	703
## 3319 1985	Michael Cooper	LAL	28	SG	82	702
## 3320 1997	Sasha Danilovic	TOT	26	SG	56	702
## 3321 2006	David Wesley	HOU	35	SG	71	702
## 3322 2009	Jameer Nelson	ORL	26	PG	42	702
## 3323 2013	Marco Belinelli	CHI	26	SG	73	702
## 3324 1985	Dave Corzine	CHI	28	C	82	701
## 3325 1993	Lloyd Daniels	SAS	25	SG	77	701
## 3326 1999	Nick Anderson	ORL	31	SF	47	701
## 3327 2013	Brandon Bass	BOS	27	PF	81	701
## 3328 2014	Ray Allen	MIA	38	SG	73	701
## 3329 2015	Isaiah Thomas	PHO	25	PG	46	701
## 3330 2017	Deron Williams	TOT	32	PG	64	701
## 3331 1985	Jeff Ruland	WSB	26	C	37	700
## 3332 1985	Ricky Sobers	SEA	32	SG	71	700
## 3333 1990	Herb Williams	DAL	31	C	81	700
## 3334 2003	Calbert Cheaney	UTA	31	SG	81	700
## 3335 2012	Jarrett Jack	NOH	28	PG	45	700
## 3336 2015	Bojan Bogdanovic	BRK	25	SF	78	700
## 3337 2016	Patrick Beverley	HOU	27	PG	71	700
## 3338 2017	E'Twaun Moore	NOP	27	SG	73	700
## 3339 1997	Derek Strong	ORL	28	PF	82	699
## 3340 2001	John Starks	UTA	35	SG	75	699
## 3341 2004	Anfernee Hardaway	TOT	32	SG	76	699
## 3342 2006	James Jones	PHO	25	SF	75	699
## 3343 2009	Michael Redd	MIL	29	SG	33	699
## 3344 2010	Jose Calderon	TOR	28	PG	68	699
## 3345 2012	Tyson Chandler	NYK	29	C	62	699

## 3346 1983	Mark Olberding	CHI	26	PF	80	698
## 3347 1988	Detlef Schrempf	DAL	25	SF	82	698
## 3348 1992	James Edwards	LAC	36	C	72	698
## 3349 1993	Orlando Woolridge	TOT	33	SF	58	698
## 3350 2004	Glenn Robinson	PHI	31	SF	42	698
## 3351 2007	Troy Murphy	TOT	26	PF	68	698
## 3352 2008	Mikki Moore	SAC	32	PF	82	698
## 3353 2008	Damien Wilkins	SEA	28	SF	76	698
## 3354 1996	Elliot Perry	PHO	26	PG	81	697
## 3355 2000	Tariq Abdul-Wahad	TOT	25	SG	61	697
## 3356 2011	Metta World	LAL	31	SF	82	697
## 3357 1987	Bob Hansen	UTA	26	SG	72	696
## 3358 1994	Byron Scott	IND	32	SG	67	696
## 3359 2000	Tim Hardaway	MIA	33	PG	52	696
## 3360 2005	Keith Van	TOT	29	SF-PF	62	696
## 3361 2007	Bostjan Nachbar	NJN	26	SF	76	696
## 3362 2014	Jordan Hill	LAL	26	PF	72	696
## 3363 2016	Marco Belinelli	SAC	29	SG	68	696
## 3364 1983	Tiny Archibald*	BOS	34	PG	66	695
## 3365 1996	Dee Brown	BOS	27	PG	65	695
## 3366 2013	Dante Cunningham	MIN	25	PF	80	695
## 3367 1982	Wally Walker	SEA	27	SF	70	694
## 3368 2004	Derek Anderson	POR	29	SG	51	694
## 3369 2009	Anderson Varejao	CLE	26	PF	81	694
## 3370 2015	Amir Johnson	TOR	27	PF	75	694
## 3371 1994	Brian Shaw	MIA	27	SG	77	693
## 3372 2013	Alan Anderson	TOR	30	SF	65	693
## 3373 2013	Chris Kaman	DAL	30	C	66	693
## 3374 2008	Steve Blake	POR	27	PG	81	692
## 3375 2015	George Hill	IND	28	PG	43	692
## 3376 1995	Roy Tarpley	DAL	30	C	55	691
## 3377 1996	Chris Morris	UTA	30	SG	66	691
## 3378 2003	Jerome Williams	TOR	29	PF	71	691
## 3379 2005	Troy Hudson	MIN	28	PG	79	691
## 3380 2006	Anthony Johnson	IND	31	PG	75	691
## 3381 2009	Eddie House	BOS	30	PG	81	691
## 3382 1985	Bob McAdoo*	LAL	33	C	66	690
## 3383 1993	Jay Humphries	UTA	30	SG	78	690
## 3384 1999	Darrell Armstrong	ORL	30	PG	50	690
## 3385 1999	John Starks	GSW	33	SG	50	690
## 3386 1999	Rod Strickland	WAS	32	PG	44	690
## 3387 2002	Zydrunas Ilgauskas	CLE	26	C	62	690
## 3388 2016	Patty Mills	SAS	27	PG	81	690
## 3389 1984	John Lucas	SAS	30	PG	63	689
## 3390 2000	Jerome Williams	DET	26	PF	82	689
## 3391 2001	Hakeem Olajuwon*	HOU	38	C	58	689
## 3392 2003	Scottie Pippen*	POR	37	SF	64	689
## 3393 2004	Bobby Jackson	SAC	30	SG	50	689
## 3394 2004	Aaron McKie	PHI	31	SF	75	689
## 3395 2006	Ricky Davis	MIN	26	SF	36	689
## 3396 2011	Vince Carter	PHO	34	SG	51	689
## 3397 2017	JaMychal Green	MEM	26	PF	77	689
## 3398 1982	Kenny Carr	CLE	26	PF	46	688
## 3399 1996	Steve Kerr	CHI	30	PG	82	688

## 3400 2009	Luke Ridnour	MIL	27	PG	72	688
## 3401 2010	Andrei Kirilenko	UTA	28	SF	58	688
## 3402 2011	Mike Bibby	TOT	32	PG	80	688
## 3403 2014	Spencer Hawes	PHI	25	C	53	688
## 3404 1986	Earl Cureton	DET	28	PF	80	687
## 3405 1989	Trent Tucker	NYK	29	SG	81	687
## 3406 1993	Bill Laimbeer	DET	35	C	79	687
## 3407 2002	Rasho Nesterovic	MIN	25	C	82	687
## 3408 2003	Shandon Anderson	NYK	29	SF	82	687
## 3409 2017	Jameer Nelson	DEN	34	PG	75	687
## 3410 1993	Jerome Kersey	POR	30	SF	65	686
## 3411 2001	George Lynch	PHI	30	SF	82	686
## 3412 2002	Mark Jackson	NYK	36	PG	82	686
## 3413 2015	Kevin Durant	OKC	26	SF	27	686
## 3414 2016	Eric Gordon	NOP	27	SG	45	686
## 3415 1983	Johnny Davis	ATL	27	SG	53	685
## 3416 1986	Randy Breuer	MIL	25	C	82	685
## 3417 1992	Buck Johnson	HOU	28	SF	80	685
## 3418 2006	Rasual Butler	NOK	26	SF	79	685
## 3419 2009	Willie Green	PHI	27	SG	81	685
## 3420 2012	Mo Williams	LAC	29	SG	52	685
## 3421 2015	Thaddeus Young	MIN	26	PF	48	685
## 3422 1992	John Salley	DET	27	PF	72	684
## 3423 2002	Juwan Howard	DAL	28	PF	53	684
## 3424 2007	Luke Walton	LAL	26	SF	60	684
## 3425 2007	Chris Webber	TOT	33	PF	61	684
## 3426 2012	Raymond Felton	POR	27	PG	60	684
## 3427 1987	Dave Corzine	CHI	30	C	82	683
## 3428 1988	Jay Humphries	TOT	25	PG	68	683
## 3429 1995	Harvey Grant	POR	29	PF	75	683
## 3430 2001	Lucious Harris	NJN	30	SG	73	683
## 3431 2005	Marcus Camby	DEN	30	C	66	683
## 3432 2008	Antonio McDyess	DET	33	PF	78	683
## 3433 2009	Manu Ginobili	SAS	31	SG	44	683
## 3434 2017	Tony Snell	MIL	25	SG	80	683
## 3435 1982	Wayne Cooper	DAL	25	C	76	682
## 3436 1999	Juwan Howard	WAS	25	SF	36	682
## 3437 2011	Mike Dunleavy	IND	30	SG	61	682
## 3438 2012	Kevin Martin	HOU	28	SG	40	682
## 3439 1984	Mike Glenn	ATL	28	SG	81	681
## 3440 2003	Rick Fox	LAL	33	SF	76	681
## 3441 2011	Kyle Korver	CHI	29	SG	82	681
## 3442 2017	Ty Lawson	SAC	29	PG	69	681
## 3443 1990	Tod Murphy	MIN	26	C	82	680
## 3444 2013	Marcin Gortat	PHO	28	C	61	680
## 3445 2015	Amar'e Stoudemire	TOT	32	PF	59	680
## 3446 1995	Bimbo Coles	MIA	26	PG	68	679
## 3447 1996	Lindsey Hunter	DET	25	PG	80	679
## 3448 1987	Jay Vincent	WSB	27	SF	51	678
## 3449 1993	Buck Williams	POR	32	PF	82	678
## 3450 1998	Mark Jackson	IND	32	PG	82	678
## 3451 2004	Morris Peterson	TOR	26	SF	82	678
## 3452 2006	Chucky Atkins	TOT	31	PG-SG	71	678
## 3453 2010	Quentin Richardson	MIA	29	SF	76	678

## 3454 2017	Kyle Korver TOT	35	SG 67	678
## 3455 2017	Kelly Olynyk BOS	25	C 75	678
## 3456 1983	Edgar Jones TOT	26	PF 77	677
## 3457 1992	Rodney McCray DAL	30	SF 75	677
## 3458 2005	Andres Nocioni CHI	25	SF 81	677
## 3459 2012	Mike Dunleavy MIL	31	SF 55	677
## 3460 2014	Brian Roberts NOP	28	PG 72	677
## 3461 1985	Bill Walton* LAC	32	C 67	676
## 3462 1999	Charles Barkley* HOU	35	PF 42	676
## 3463 2001	P.J. Brown CHH	31	C 80	676
## 3464 2012	Jameer Nelson ORL	29	PG 57	676
## 3465 2017	Channing Frye CLE	33	C 74	676
## 3466 2002	Lucious Harris NJN	31	SG 74	675
## 3467 2005	Bruce Bowen SAS	33	SF 82	675
## 3468 1984	Paul Pressey MIL	25	SG 81	674
## 3469 1986	Terry Tyler SAC	29	SF 71	674
## 3470 1995	Steve Kerr CHI	29	PG 82	674
## 3471 1999	Matt Geiger PHI	29	C 50	674
## 3472 2006	Metta World SAC	26	SF 40	674
## 3473 2012	Channing Frye PHO	28	PF 64	674
## 3474 1988	James Edwards PHO	32	C 43	673
## 3475 1993	Sam Perkins LAL	31	PF 49	673
## 3476 2001	Fred Hoiberg CHI	28	SG 74	673
## 3477 2002	Brian Grant MIA	29	PF 72	673
## 3478 2002	Ron Mercer CHI	25	SG 40	673
## 3479 2003	Erick Dampier GSW	27	C 82	673
## 3480 2013	Pau Gasol LAL	32	PF 49	673
## 3481 1987	Ralph Sampson* HOU	26	PF 43	672
## 3482 1993	Rumeal Robinson NJN	26	PG 80	672
## 3483 1999	Steve Smith ATL	29	SG 36	672
## 3484 2005	Jim Jackson TOT	34	SF 64	672
## 3485 2011	Willie Green NOH	29	SG 77	672
## 3486 2011	Courtney Lee HOU	25	SG 81	672
## 3487 2013	John Salmons SAC	33	SF 76	672
## 3488 1983	Gerald Henderson BOS	27	PG 82	671
## 3489 1989	Jim Petersen SAC	26	C 66	671
## 3490 1994	Chris Gatling GSW	26	C 82	671
## 3491 2007	John Salmons SAC	27	SG 79	671
## 3492 2016	Joe Johnson BRK	34	SF 57	671
## 3493 1984	Alvan Adams PHO	29	C 70	670
## 3494 2007	Devin Brown NOK	28	SG 58	670
## 3495 2012	Kyle Lowry HOU	25	PG 47	670
## 3496 2012	Shawn Marion DAL	33	SF 63	670
## 3497 1982	T.R. Dunn DEN	26	SG 82	669
## 3498 1984	Danny Vranes SEA	25	SF 80	669
## 3499 1991	Dennis Rodman* DET	29	SF 82	669
## 3500 1996	Craig Ehlo ATL	34	SG 79	669
## 3501 1998	Matt Maloney HOU	26	PG 78	669
## 3502 2004	Shane Battier MEM	25	SF 79	669
## 3503 2011	Jose Calderon TOR	29	PG 68	669
## 3504 2011	Hakim Warrick PHO	28	PF 80	669
## 3505 2015	Ersan Ilyasova MIL	27	PF 58	669
## 3506 1983	Billy McKinney DEN	27	PG 68	668
## 3507 1984	Bill Walton* SDC	31	C 55	668

## 3508 1990	Derek Smith	PHI	28	SF	75	668
## 3509 2007	Jose Calderon	TOR	25	PG	77	668
## 3510 2009	James Posey	NOH	32	SG	75	668
## 3511 2011	Rudy Fernandez	POR	25	SG	78	668
## 3512 2011	Rashard Lewis	TOT	31	SF-PF	57	668
## 3513 1983	Greg Kelser	SEA	25	SF	80	667
## 3514 1990	Trent Tucker	NYK	30	SG	81	667
## 3515 1998	Vlade Divac	CHH	29	C	64	667
## 3516 2005	Tony Delk	ATL	31	SG	56	667
## 3517 2008	Mike Bibby	TOT	29	PG	48	667
## 3518 2009	Matt Bonner	SAS	28	PF	81	667
## 3519 2010	Kenyon Martin	DEN	32	PF	58	667
## 3520 2010	C.J. Watson	GSW	25	PG	65	667
## 3521 1982	John Lucas	WSB	28	PG	79	666
## 3522 1997	Tyrone Corbin	ATL	34	SF	70	666
## 3523 2005	Brevin Knight	CHA	29	PG	66	666
## 3524 2010	Mike Dunleavy	IND	29	SF	67	666
## 3525 2013	Mario Chalmers	MIA	26	PG	77	666
## 3526 2014	Jerryd Bayless	TOT	25	PG	72	666
## 3527 2014	Kirk Hinrich	CHI	33	PG	73	666
## 3528 2015	Corey Brewer	HOU	28	SF	56	666
## 3529 1983	Bobby Jones	PHI	31	PF	74	665
## 3530 2001	Othella Harrington	TOT	27	C	74	665
## 3531 2002	Moochie Norris	HOU	28	PG	82	665
## 3532 2012	Nick Young	WAS	26	SG	40	665
## 3533 2015	Devin Harris	DAL	31	PG	76	665
## 3534 1996	Bimbo Coles	MIA	27	PG	52	664
## 3535 2004	Juan Dixon	WAS	25	SG	71	664
## 3536 2004	Brian Grant	MIA	31	C	76	664
## 3537 2007	Jason Williams	MIA	31	PG	61	664
## 3538 2008	Maurice Evans	TOT	29	SG	75	664
## 3539 2015	Nicolas Batum	POR	26	SF	71	664
## 3540 2016	Luis Scola	TOR	35	PF	76	664
## 3541 1983	Randy Smith	TOT	34	SG	80	663
## 3542 2015	Jodie Meeks	DET	27	SG	60	663
## 3543 1986	Greg Ballard	GSW	31	SF	75	662
## 3544 1988	Steve Johnson	POR	30	C	43	662
## 3545 1988	Tim McCormick	NJN	25	C	47	662
## 3546 1990	Adrian Dantley*	DAL	33	SF	45	662
## 3547 1992	Alexander Volkov	ATL	27	C	77	662
## 3548 1997	Steve Kerr	CHI	31	PG	82	662
## 3549 2005	Tyronn Lue	ATL	27	PG	49	662
## 3550 2008	Bonzi Wells	TOT	31	SG	73	662
## 3551 2017	Gerald Henderson	PHI	29	SG	72	662
## 3552 1996	David Benoit	UTA	27	SF	81	661
## 3553 2008	Jamario Moon	TOR	27	SF	78	661
## 3554 2010	Tayshaun Prince	DET	29	SF	49	661
## 3555 2014	Josh McRoberts	CHA	26	PF	78	661
## 3556 1982	Glen Gondrezick	DEN	26	SF	80	660
## 3557 1991	Wayman Tisdale	SAC	26	PF	33	660
## 3558 2000	Mark Jackson	IND	34	PG	81	660
## 3559 2007	Antoine Walker	MIA	30	PF	78	660
## 3560 2012	Courtney Lee	HOU	26	SG	58	660
## 3561 2014	J.J. Barea	MIN	29	PG	79	660



##	3562	2015	Luc Mbah	PHI	28	PF	67	660
##	3563	2015	Josh Smith	HOU	29	PF	55	660
##	3564	1994	Tyrone Corbin	UTA	31	SF	82	659
##	3565	1997	Ricky Pierce	TOT	37	SG	60	659
##	3566	1998	Isaac Austin	MIA	28	C	52	659
##	3567	1999	Corliss Williamson	SAC	25	SF	50	659
##	3568	2002	Scottie Pippen*	POR	36	SF	62	659
##	3569	2012	Elton Brand	PHI	32	C	60	659
##	3570	1986	Danny Schayes	DEN	26	C	80	658
##	3571	1996	Walt Williams	SAC	25	SF	45	658
##	3572	1997	George McCloud	TOT	29	SF	64	658
##	3573	1998	Dee Brown	TOT	29	SG	72	658
##	3574	2013	Marreese Speights	TOT	25	C	79	658
##	3575	1986	Franklin Edwards	LAC	26	PG	73	657
##	3576	1987	Cliff Levingston	ATL	26	PF	82	657
##	3577	1996	Andrew Lang	ATL	29	C	51	657
##	3578	1998	Jim Jackson	PHI	27	SG	48	657
##	3579	1999	Patrick Ewing*	NYK	36	C	38	657
##	3580	2001	Horace Grant	LAL	35	PF	77	657
##	3581	1988	Phil Hubbard	CLE	31	SF	78	656
##	3582	1989	Sam Vincent	CHI	25	PG	70	656
##	3583	1993	Avery Johnson	SAS	27	PG	75	656
##	3584	1994	Tim Legler	DAL	27	PG	79	656
##	3585	1995	Rafael Addison	DET	30	SF	79	656
##	3586	1996	Kendall Gill	TOT	27	SG	47	656
##	3587	1998	Chris Gatling	NJN	30	PF	57	656
##	3588	2008	Wally Szczerbiak	SEA	30	SF	50	656
##	3589	2011	Sasha Vujacic	TOT	26	SG	67	656
##	3590	2015	Jason Smith	NYK	28	C	82	656
##	3591	1982	Calvin Murphy*	HOU	33	PG	64	655
##	3592	1993	Johnny Dawkins	PHI	29	PG	74	655
##	3593	1993	Orlando Woolridge	DET	33	SF	50	655
##	3594	2012	Ray Allen	BOS	36	SG	46	655
##	3595	1990	John Battle	ATL	27	SG	60	654
##	3596	2000	Eric Piatkowski	LAC	29	SF	75	654
##	3597	2003	Tony Delk	BOS	29	PG	67	654
##	3598	2009	Jason Kapono	TOR	27	SG	80	654
##	3599	1985	Trent Tucker	NYK	25	SG	77	653
##	3600	1994	Frank Brickowski	MIL	34	C	43	653
##	3601	2000	Aaron McKie	PHI	27	SG	82	653
##	3602	2002	Tim Hardaway	TOT	35	PG	68	652
##	3603	2012	Joakim Noah	CHI	26	C	64	652
##	3604	2016	P.J. Tucker	PHO	30	SF	82	652
##	3605	1995	P.J. Brown	NJN	25	C	80	651
##	3606	1999	Isaiah Rider	POR	27	SG	47	651
##	3607	2000	Eric Snow	PHI	26	PG	82	651
##	3608	2000	Monty Williams	ORL	28	SF	75	651
##	3609	2006	Fred Jones	IND	26	SG	68	651
##	3610	2010	Mickael Pietrus	ORL	27	SF	75	651
##	3611	2010	Anderson Varejao	CLE	27	PF	76	651
##	3612	1991	Kenny Gattison	CHH	26	PF	72	650
##	3613	1993	Paul Graham	ATL	25	SG	80	650
##	3614	1994	Pete Myers	CHI	30	SG	82	650
##	3615	2001	John Amaechi	ORL	30	C	82	650

## 3616 2012	Shannon Brown	PHO	26	SG	59	650
## 3617 2015	Wayne Ellington	LAL	27	SG	65	650
## 3618 2016	Zaza Pachulia	DAL	31	C	76	650
## 3619 1996	James Robinson	POR	25	PG	76	649
## 3620 2003	Ruben Patterson	POR	27	SF	78	649
## 3621 2006	Tony Battie	ORL	29	C	82	649
## 3622 2010	John Salmons	CHI	30	SG	51	649
## 3623 1990	Lester Conner	NJN	30	PG	82	648
## 3624 1993	Chris Gatling	GSW	25	PF	70	648
## 3625 2012	Ben Gordon	DET	28	SG	52	648
## 3626 2015	Patrick Patterson	TOR	25	PF	81	648
## 3627 2017	Wayne Ellington	MIA	29	SG	62	648
## 3628 1996	Eric Murdock	TOT	27	PG	73	647
## 3629 2000	Shawn Bradley	DAL	27	C	77	647
## 3630 2003	Tyronn Lue	WAS	25	PG	75	647
## 3631 2005	Austin Croshere	IND	29	PF	73	647
## 3632 1984	James Bailey	HOU	26	PF	73	646
## 3633 1984	Kurt Nimphius	DAL	25	C	82	646
## 3634 1989	LaSalle Thompson	SAC	27	C	43	646
## 3635 2015	Dwight Howard	HOU	29	C	41	646
## 3636 2016	Jeff Green	MEM	29	SF	53	646
## 3637 1983	Ricky Sobers	WSB	30	SG	41	645
## 3638 1994	Tony Smith	LAL	25	SG	73	645
## 3639 1996	Terry Cummings	MIL	34	PF	81	645
## 3640 2000	Bimbo Coles	ATL	31	PG	80	645
## 3641 2001	Larry Johnson	NYK	31	PF	65	645
## 3642 2002	Rick Fox	LAL	32	SF	82	645
## 3643 2013	Gary Neal	SAS	28	SG	68	645
## 3644 2014	Aaron Brooks	TOT	29	PG	72	645
## 3645 2016	Jordan Hill	IND	28	C	73	645
## 3646 1990	Ron Harper	LAC	26	SG	28	644
## 3647 2008	Jannero Pargo	NOH	28	SG	80	644
## 3648 2009	Jarvis Hayes	NJN	27	SF	74	644
## 3649 2011	Samuel Dalembert	SAC	29	C	80	644
## 3650 1997	Cedric Ceballos	PHO	27	SF	42	643
## 3651 2001	Jim Jackson	TOT	30	SF	56	643
## 3652 2011	Tony Allen	MEM	29	SG	72	643
## 3653 2013	Rudy Gay	TOR	26	SF	33	643
## 3654 2017	Tony Allen	MEM	35	SG	71	643
## 3655 1988	Sidney Green	NYK	27	PF	82	642
## 3656 1989	Buck Johnson	HOU	25	SF	67	642
## 3657 1998	Bobby Phills	CHH	28	SG	62	642
## 3658 1998	Charlie Ward	NYK	27	PG	82	642
## 3659 2000	Chris Whitney	WAS	28	PG	82	642
## 3660 2006	Brian Cook	LAL	25	PF	81	642
## 3661 1982	Caldwell Jones	PHI	31	C	81	641
## 3662 1992	Doc Rivers	LAC	30	PG	59	641
## 3663 2000	Terry Porter	SAS	36	PG	68	641
## 3664 2000	Kurt Thomas	NYK	27	PF	80	641
## 3665 2009	Marcus Camby	LAC	34	C	62	641
## 3666 2014	Glen Davis	TOT	28	PF	68	641
## 3667 1985	Lester Conner	GSW	25	PG	79	640
## 3668 1986	Dave Corzine	CHI	29	C	67	640
## 3669 1988	John Paxson	CHI	27	PG	81	640

## 3670 1999	Mookie Blaylock	ATL	31	PG	48	640
## 3671 2001	Keon Clark	TOT	25	PF	81	640
## 3672 2007	Stephen Jackson	GSW	28	SF	38	640
## 3673 2009	Larry Hughes	TOT	30	SF-SG	55	640
## 3674 2011	Hedo Turkoglu	ORL	31	SF	56	640
## 3675 1982	Rich Kelley	PHO	28	C	81	639
## 3676 1983	Michael Cooper	LAL	26	SG	82	639
## 3677 1998	Sherman Douglas	NJN	31	PG	80	639
## 3678 2003	Raef LaFrentz	DAL	26	C	69	639
## 3679 2006	Raef LaFrentz	BOS	29	PF	82	639
## 3680 2008	Nazr Mohammed	TOT	30	C	82	639
## 3681 2010	Nenad Krstic	OKC	26	C	76	639
## 3682 2012	Andre Miller	DEN	35	SG	66	639
## 3683 2012	Luke Ridnour	MIN	30	SG	53	639
## 3684 2017	Patrick Beverley	HOU	28	SG	67	639
## 3685 2017	Taj Gibson	CHI	31	PF	55	639
## 3686 1992	David Wingate	WSB	28	SG	81	638
## 3687 2006	Antonio McDyess	DET	31	PF	82	638
## 3688 2007	Maurice Evans	LAL	28	SG	76	638
## 3689 2009	Carl Landry	HOU	25	PF	69	638
## 3690 2010	Willie Green	PHI	28	SG	73	638
## 3691 2016	Jared Dudley	WAS	30	PF	81	638
## 3692 2017	DeMarre Carroll	TOR	30	SF	72	638
## 3693 2017	Jeff Green	ORL	30	PF	69	638
## 3694 2017	Tony Parker	SAS	34	PG	63	638
## 3695 1981	Gerald Henderson	BOS	25	PG	82	636
## 3696 1990	Harold Pressley	SAC	26	SF	72	636
## 3697 2002	Bryon Russell	UTA	31	SG	66	636
## 3698 2007	Tyronn Lue	ATL	29	PG	56	636
## 3699 2007	Quentin Richardson	NYK	26	SF	49	636
## 3700 2010	Shaquille O'Neal*	CLE	37	C	53	636
## 3701 2011	Sasha Vujacic	NJN	26	SG	56	636
## 3702 2013	Will Bynum	DET	30	PG	65	636
## 3703 2013	Steve Nash	LAL	38	PG	50	636
## 3704 2014	Anthony Morrow	NOP	28	SG	76	636
## 3705 1995	Donald Royal	ORL	28	SF	70	635
## 3706 2004	Shandon Anderson	NYK	30	SG	80	635
## 3707 2004	Brent Barry	SEA	32	SG	59	635
## 3708 2007	Brent Barry	SAS	35	SG	75	635
## 3709 2010	Andres Nocioni	SAC	30	SF	75	635
## 3710 1982	Phil Smith	SDC	29	SG	48	634
## 3711 1983	Scott Wedman	CLE	30	SF	35	634
## 3712 1986	Scott Wedman	BOS	33	SF	79	634
## 3713 1988	Jay Humphries	PHO	25	PG	50	634
## 3714 1995	Johnny Newman	MIL	31	SF	82	634
## 3715 1996	Chris King	VAN	26	SF	80	634
## 3716 2004	Speedy Claxton	GSW	25	PG	60	634
## 3717 2006	Marquis Daniels	DAL	25	SG	62	634
## 3718 2007	Morris Peterson	TOR	29	SF	71	634
## 3719 2011	Aaron Brooks	TOT	26	PG	59	634
## 3720 2012	Brandon Rush	GSW	26	SF	65	634
## 3721 1985	Cedric Maxwell	BOS	29	SF	57	633
## 3722 1998	Howard Eisley	UTA	25	PG	82	633
## 3723 1998	Eddie Johnson	HOU	38	SF	75	633

## 3724 2001	Marc Jackson	GSW	26	C	48	633
## 3725 2008	Maurice Evans	ORL	29	SG	68	633
## 3726 1984	Jeff Wilkins	UTA	28	C	81	632
## 3727 1992	Mike Brown	UTA	28	C	82	632
## 3728 2003	Christian Laettner	WAS	33	PF	76	632
## 3729 2015	Brandon Jennings	DET	25	PG	41	632
## 3730 2016	Eric Bledsoe	PHO	26	PG	31	632
## 3731 1985	Jeff Wilkins	UTA	29	C	79	631
## 3732 1987	Sidney Green	DET	26	PF	80	631
## 3733 1987	Rod Higgins	GSW	27	SF	73	631
## 3734 1989	Tyrone Corbin	PHO	26	SF	77	631
## 3735 1998	Brent Barry	TOT	26	SG	58	631
## 3736 1999	Damon Stoudamire	POR	25	PG	50	631
## 3737 2001	Mark Jackson	TOT	35	PG	83	631
## 3738 2011	Carl Landry	SAC	27	PF	53	631
## 3739 1991	Mark Jackson	NYK	25	PG	72	630
## 3740 2003	Anthony Peeler	MIN	33	SG	82	630
## 3741 2011	Jason Kidd	DAL	37	PG	80	630
## 3742 2012	Rajon Rondo	BOS	25	PG	53	630
## 3743 2014	Raymond Felton	NYK	29	PG	65	630
## 3744 2017	Monta Ellis	IND	31	SG	74	630
## 3745 2017	Tristan Thompson	CLE	25	C	78	630
## 3746 1984	Mike Evans	DEN	28	PG	78	629
## 3747 1986	Darwin Cook	NJN	27	PG	79	629
## 3748 1988	Craig Hodges	TOT	27	SG	66	629
## 3749 2000	Matt Geiger	PHI	30	C	65	629
## 3750 2000	Voshon Lenard	MIA	26	SG	53	629
## 3751 2002	Rodney Rogers	PHO	30	SF	50	629
## 3752 2007	Ime Udoka	POR	29	SF	75	629
## 3753 2012	Jason Richardson	ORL	31	SG	54	629
## 3754 2012	Dorell Wright	GSW	26	SF	61	629
## 3755 2014	Shaun Livingston	BRK	28	PG	76	629
## 3756 2017	Justin Holiday	NYK	27	SG	82	629
## 3757 1989	Adrian Dantley*	DAL	32	SF	31	628
## 3758 1990	Paul Pressey	MIL	31	SG	57	628
## 3759 1994	Greg Anthony	NYK	26	PG	80	628
## 3760 2010	Will Bynum	DET	27	PG	63	628
## 3761 2013	Nick Young	PHI	27	SG	59	628
## 3762 2016	Mario Chalmers	TOT	29	PG	61	628
## 3763 1983	T.R. Dunn	DEN	27	SG	82	627
## 3764 1994	J.R. Reid	SAS	25	PF	70	627
## 3765 2003	Shammond Williams	TOT	27	PG	78	627
## 3766 2012	Mario Chalmers	MIA	25	PG	64	627
## 3767 2016	Taj Gibson	CHI	30	PF	73	627
## 3768 1994	Antonio Davis	IND	25	PF	81	626
## 3769 1994	Mario Elie	HOU	30	SF	67	626
## 3770 2002	Eric Piatkowski	LAC	31	SG	71	626
## 3771 2005	Bob Sura	HOU	31	PG	61	626
## 3772 2006	Gary Payton*	MIA	37	PG	81	626
## 3773 2014	Luis Scola	IND	33	PF	82	626
## 3774 1982	Mike Bratz	SAS	26	PG	81	625
## 3775 1988	Tyrone Corbin	TOT	25	SF	84	625
## 3776 1989	Ed Pinckney	SAC	25	PF	51	625
## 3777 1991	LaSalle Thompson	IND	29	C	82	625

## 3778 1996	Don MacLean	DEN	26	SF	56	625
## 3779 1997	Bo Outlaw	LAC	25	PF	82	625
## 3780 2014	Matt Barnes	LAC	33	SF	63	625
## 3781 2014	Lou Williams	ATL	27	PG	60	625
## 3782 1987	Rory White	LAC	27	SF	68	624
## 3783 1995	Mark Jackson	IND	29	PG	82	624
## 3784 2011	Shane Battier	TOT	32	SF	82	624
## 3785 2016	Gerald Henderson	POR	28	SG	72	624
## 3786 1991	Drazen Petrovic*	TOT	26	SG	61	623
## 3787 2001	Bruce Bowen	MIA	29	SF	82	623
## 3788 2006	Earl Watson	TOT	26	PG	70	623
## 3789 1987	Joe Kleine	SAC	25	C	79	622
## 3790 1992	Tyrone Corbin	UTA	29	SF	69	622
## 3791 1992	Andrew Lang	PHO	25	C	81	622
## 3792 1999	Bryon Russell	UTA	28	SF	50	622
## 3793 2001	Bryant Reeves	VAN	27	C	75	622
## 3794 2004	Marcus Camby	DEN	29	C	72	622
## 3795 2006	Keith Bogans	TOT	25	SG-SF	72	622
## 3796 2008	Matt Harpring	UTA	31	SF	76	622
## 3797 2014	Mirza Teletovic	BRK	28	SF	72	622
## 3798 1985	Bill Hanzlik	DEN	27	SF	80	621
## 3799 1986	Ron Anderson	IND	27	SF	60	621
## 3800 1987	Purvis Short	GSW	29	SF	34	621
## 3801 1995	Will Perdue	CHI	29	C	78	621
## 3802 2008	Marko Jaric	MIN	29	SG	75	621
## 3803 1983	Tree Rollins	ATL	27	C	80	620
## 3804 1986	John Long	DET	29	SG	62	620
## 3805 1992	Mario Elie	GSW	28	SG	79	620
## 3806 2004	Dion Glover	TOT	25	SG	69	620
## 3807 2007	Corliss Williamson	SAC	33	PF	68	620
## 3808 1984	Bobby Jones	PHI	32	PF	75	619
## 3809 2006	Bruce Bowen	SAS	34	SF	82	619
## 3810 2006	John Salmons	PHI	26	SG	82	619
## 3811 2010	Earl Watson	IND	30	PG	79	619
## 3812 1993	Anthony Bowie	ORL	29	SG	77	618
## 3813 1993	Sherman Douglas	BOS	26	PG	79	618
## 3814 1993	Alvin Robertson	TOT	30	SG	69	618
## 3815 1993	Randy White	DAL	25	PF	64	618
## 3816 2008	Jerry Stackhouse	DAL	33	SG	58	618
## 3817 2013	Jodie Meeks	LAL	25	SG	78	618
## 3818 2014	Danny Green	SAS	26	SG	68	618
## 3819 2014	Ersan Ilyasova	MIL	26	PF	55	618
## 3820 1990	Bob Hansen	UTA	29	SG	81	617
## 3821 1995	Matt Geiger	MIA	25	C	74	617
## 3822 2013	Shannon Brown	PHO	27	SG	59	617
## 3823 1985	Tom McMillen	WSB	32	C	69	616
## 3824 1986	Mickey Johnson	NJN	33	PF	79	616
## 3825 1997	Greg Anthony	VAN	29	PG	65	616
## 3826 1997	Popeye Jones	TOR	26	PF	79	616
## 3827 1998	George Lynch	VAN	27	SF	82	616
## 3828 1998	Sam Mack	VAN	27	SF	57	616
## 3829 1999	Elden Campbell	TOT	30	C	49	616
## 3830 2000	Aaron Williams	WAS	28	PF	81	616
## 3831 2001	Arvydas Sabonis*	POR	36	C	61	616

##	3832	2004	Toni Kukoc	MIL	35	PF	73	616
##	3833	2005	Jamaal Tinsley	IND	26	PG	40	616
##	3834	2008	Sam Cassell	TOT	38	PG	55	616
##	3835	2011	Randy Foye	LAC	27	SG	63	616
##	3836	2016	Gerald Green	MIA	30	SG	69	616
##	3837	2017	D.J. Augustin	ORL	29	PG	78	616
##	3838	2003	Anfernee Hardaway	PHO	31	SG	58	615
##	3839	2005	Earl Watson	MEM	25	PG	80	615
##	3840	2010	Derek Fisher	LAL	35	PG	82	615
##	3841	2012	Vince Carter	DAL	35	SG	61	615
##	3842	1987	Darwin Cook	WSB	28	SG	82	614
##	3843	1990	Antoine Carr	SAC	28	PF	33	614
##	3844	1995	Danny Ferry	CLE	28	PF	82	614
##	3845	2012	Tyler Hansbrough	IND	26	PF	66	614
##	3846	2013	Wayne Ellington	TOT	25	SG	78	614
##	3847	1983	Mike Dunleavy	SAS	28	PG	79	613
##	3848	1986	Kenny Carr	POR	30	PF	55	613
##	3849	1988	Jim Petersen	HOU	25	PF	69	613
##	3850	1992	Ed Pinckney	BOS	28	PF	81	613
##	3851	1992	Olden Polynice	LAC	27	C	76	613
##	3852	1999	Bobby Phills	CHH	29	SG	43	613
##	3853	2013	Thabo Sefolosha	OKC	28	SG	81	613
##	3854	1986	Mark Olberding	SAC	29	PF	81	612
##	3855	1988	Ben McDonald	GSW	25	PF	81	612
##	3856	1995	Sarunas Marciulionis*	SEA	30	SG	66	612
##	3857	1996	A.C. Green	PHO	32	SF	82	612
##	3858	1998	Mario Elie	HOU	34	SF	73	612
##	3859	1999	Lamond Murray	LAC	25	SF	50	612
##	3860	2000	Horace Grant	SEA	34	PF	76	612
##	3861	2013	Courtney Lee	BOS	27	SG	78	612
##	3862	1985	Dan Roundfield	DET	31	PF	56	611
##	3863	1988	Alvan Adams	PHO	33	C	82	611
##	3864	1996	Mark Bryant	HOU	30	PF	71	611
##	3865	2000	Bryant Reeves	VAN	26	C	69	611
##	3866	2006	Devin Brown	UTA	27	SG	81	611
##	3867	1982	Freeman Williams	SDC	25	SG	37	610
##	3868	1987	Gene Banks	CHI	27	SF	63	610
##	3869	1993	Mike Iuzzolino	DAL	25	PG	70	610
##	3870	2004	Lorenzen Wright	MEM	28	C	65	610
##	3871	1985	Lionel Hollins	HOU	31	PG	80	609
##	3872	1991	Jeff Turner	ORL	28	PF	71	609
##	3873	1991	Darnell Valentine	CLE	31	PG	65	609
##	3874	1992	Gary Grant	LAC	26	PG	78	609
##	3875	1996	Charles Smith	TOT	30	PF	73	609
##	3876	2002	Ben Wallace	DET	27	C	80	609
##	3877	2017	Nene Hilario	HOU	34	C	67	609
##	3878	1986	Jeff Lamp	TOT	26	SF	74	608
##	3879	1987	Rory Sparrow	NYK	28	PG	80	608
##	3880	1989	Craig Ehlo	CLE	27	SG	82	608
##	3881	1998	Walt Williams	TOT	27	SF	59	608
##	3882	2002	Brad Miller	CHI	25	C	48	608
##	3883	2005	Darius Songaila	SAC	26	PF	81	608
##	3884	2008	Morris Peterson	NOH	30	SG	76	608
##	3885	2014	O.J. Mayo	MIL	26	SG	52	608

## 3886 2015	Rajon Rondo	TOT	28	PG	68	608
## 3887 2003	Mike James	MIA	27	PG	78	607
## 3888 2011	Brandon Rush	IND	25	SG	67	607
## 3889 1988	Ricky Pierce	MIL	28	SG	37	606
## 3890 1994	Danny Ainge	PHO	34	SG	68	606
## 3891 1996	Willie Anderson	TOR	29	SG	49	606
## 3892 1999	Arvydas Sabonis*	POR	34	C	50	606
## 3893 1999	Latrell Sprewell	NYK	28	SF	37	606
## 3894 2002	Erick Strickland	BOS	28	PG	79	606
## 3895 2008	Marquis Daniels	IND	27	SG	74	606
## 3896 2015	Zaza Pachulia	MIL	30	C	73	606
## 3897 1983	Brian Winters	MIL	30	SG	57	605
## 3898 1987	Mychal Thompson	SAS	32	PF	49	605
## 3899 1993	Carl Herrera	HOU	26	PF	81	605
## 3900 1997	Chris Childs	NYK	29	PG	65	605
## 3901 2004	Walter McCarty	BOS	29	PF	77	605
## 3902 2009	Drew Gooden	TOT	27	PF	51	605
## 3903 2015	Beno Udrih	MEM	32	PG	79	605
## 3904 1993	Doc Rivers	NYK	31	PG	77	604
## 3905 1996	Charles Oakley	NYK	32	PF	53	604
## 3906 2000	Kevin Willis	TOR	37	PF	79	604
## 3907 2002	George McCloud	DEN	34	SF	69	604
## 3908 2004	Devean George	LAL	26	SF	82	604
## 3909 2005	Speedy Claxton	GSW	26	PG	46	604
## 3910 2005	Stromile Swift	MEM	25	PF	60	604
## 3911 2015	Andre Iguodala	GSW	31	SF	77	604
## 3912 1986	Ricky Sobers	SEA	33	SG	78	603
## 3913 1988	Sidney Moncrief	MIL	30	SG	56	603
## 3914 1994	Tyrone Hill	CLE	25	PF	57	603
## 3915 1997	Antoine Carr	UTA	35	PF	82	603
## 3916 2001	Danny Manning	UTA	34	PF	82	603
## 3917 2003	Travis Best	MIA	30	PG	72	603
## 3918 2004	Calbert Cheaney	GSW	32	SF	79	603
## 3919 2007	Mike Dunleavy	IND	26	SG	43	603
## 3920 2012	Andrea Bargnani	TOR	26	C	31	603
## 3921 2014	Marvin Williams	UTA	27	PF	66	603
## 3922 1984	Fred Brown	SEA	35	SG	71	602
## 3923 1984	Reggie King	SEA	26	SF	77	602
## 3924 2003	Derrick Coleman	PHI	35	C	64	602
## 3925 1986	Ken Bannister	NYK	25	PF	70	601
## 3926 2000	Marcus Camby	NYK	25	C	59	601
## 3927 2003	Eric Piatkowski	LAC	32	SG	62	601
## 3928 2005	Brent Barry	SAS	33	SG	81	601
## 3929 1985	Bobby Jones	PHI	33	PF	80	600
## 3930 1998	A.C. Green	DAL	34	PF	82	600
## 3931 2003	Earl Boykins	GSW	26	PG	68	600
## 3932 2011	Anthony Parker	CLE	35	SF	72	600
## 3933 1993	Fred Roberts	MIL	32	C	79	599
## 3934 2001	Walt Williams	HOU	30	SF	72	599
## 3935 1990	Doc Rivers	ATL	28	PG	48	598
## 3936 1994	Johnny Newman	NJN	30	SF	63	598
## 3937 2000	Chris Gatling	ORL	32	PF	45	598
## 3938 2001	Mitch Richmond*	WAS	35	SG	37	598
## 3939 2015	Jerryd Bayless	MIL	26	PG	77	598

## 3940 1983	Ron Brewer	GSW	27	SG	53	597
## 3941 1997	A.C. Green	TOT	33	PF	83	597
## 3942 1997	Carl Herrera	SAS	30	PF	75	597
## 3943 1998	Mark Price	ORL	33	PG	63	597
## 3944 2002	Tony Delk	TOT	28	SG	63	597
## 3945 2005	Predrag Drobnjak	ATL	29	C	71	597
## 3946 2006	Ben Wallace	DET	31	C	82	597
## 3947 2008	Antonio Daniels	WAS	32	PG	71	597
## 3948 2009	Joey Graham	TOR	26	SF	78	597
## 3949 2017	Mason Plumlee	POR	26	C	54	597
## 3950 1996	Sedale Threatt	LAL	34	PG	82	596
## 3951 2002	Othella Harrington	NYK	28	PF	77	596
## 3952 2004	Bob Sura	TOT	30	SG	80	596
## 3953 2010	J.J. Barea	DAL	25	PG	78	596
## 3954 2010	John Salmons	MIL	30	SG	30	596
## 3955 1982	Charlie Criss	TOT	33	PG	55	595
## 3956 1984	Johnny Moore	SAS	25	PG	59	595
## 3957 1988	Gerald Henderson	TOT	32	PG	75	595
## 3958 1994	Negele Knight	TOT	26	PG	65	595
## 3959 2010	Anthony Parker	CLE	34	SG	81	595
## 3960 2011	Jarrett Jack	NOH	27	SG	70	595
## 3961 2015	Mike Dunleavy	CHI	34	SF	63	595
## 3962 2016	Mario Chalmers	MEM	29	PG	55	595
## 3963 2017	Brandon Knight	PHO	25	SG	54	595
## 3964 1988	Terry Teagle	GSW	27	SG	47	594
## 3965 1996	Ron Harper	CHI	32	PG	80	594
## 3966 2006	Matt Carroll	CHA	25	SG	78	594
## 3967 1988	Ben Coleman	TOT	26	PF	70	593
## 3968 1990	John Salley	DET	25	PF	82	593
## 3969 1994	Negele Knight	SAS	26	PG	64	593
## 3970 2011	J.J. Redick	ORL	26	SG	59	593
## 3971 2015	Omri Casspi	SAC	26	SF	67	593
## 3972 1983	Randy Smith	SDC	34	SG	65	592
## 3973 1991	Maurice Cheeks	NYK	34	PG	76	592
## 3974 2002	Aaron Williams	NJN	30	PF	82	592
## 3975 2004	Tim Thomas	MIL	26	SF	42	592
## 3976 2007	Bobby Jackson	NOK	33	SG	56	592
## 3977 2013	Mo Williams	UTA	30	PG	46	592
## 3978 2017	Doug McDermott	TOT	25	SF	66	592
## 3979 1982	Scott Wedman	CLE	29	SF	54	591
## 3980 1998	Elliot Perry	MIL	28	PG	81	591
## 3981 1998	Malik Sealy	DET	27	SF	77	591
## 3982 1983	Reggie Johnson	TOT	25	SF	79	590
## 3983 1991	Gary Grant	LAC	25	PG	68	590
## 3984 1996	Vern Fleming	NJN	33	PG	77	590
## 3985 1996	Billy Owens	MIA	26	SF	40	590
## 3986 2000	Mario Elie	SAS	36	SF	79	590
## 3987 2016	Corey Brewer	HOU	29	SF	82	590
## 3988 2016	Marcus Thornton	TOT	28	SG	61	590
## 3989 1980	Pete Maravich*	TOT	32	SG	43	589
## 3990 1983	Clint Richardson	PHI	26	SG	77	589
## 3991 1988	Darrell Griffith	UTA	29	SG	52	589
## 3992 1995	Keith Jennings	GSW	26	PG	80	589
## 3993 2001	Brent Barry	SEA	29	SG	67	589



##	3994	2002	Jim Jackson	MIA	31	SF	55	589
##	3995	2005	Nazr Mohammed	NYK	27	C	54	589
##	3996	2012	Greivis Vasquez	NOH	25	SG	66	589
##	3997	2016	Ersan Ilyasova	DET	28	PF	52	589
##	3998	1994	Bimbo Coles	MIA	25	PG	76	588
##	3999	1994	Gary Grant	LAC	28	PG	78	588
##	4000	1997	Monty Williams	SAS	25	SF	65	588
##	4001	1999	Kendall Gill	NJN	30	SF	50	588
##	4002	2004	Mike James	BOS	28	PG	55	588
##	4003	2008	Kareem Rush	IND	27	SG	71	588
##	4004	2008	Jason Williams	MIA	32	PG	67	588
##	4005	2014	Andre Iguodala	GSW	30	SF	63	588
##	4006	2015	Jeff Green	MEM	28	SF	45	588
##	4007	1986	Mike McGee	LAL	26	SF	71	587
##	4008	1989	Michael Cooper	LAL	32	SG	80	587
##	4009	1995	Xavier McDaniel	BOS	31	SF	68	587
##	4010	1999	Jeff Hornacek	UTA	35	SG	48	587
##	4011	1999	Larry Johnson	NYK	29	PF	49	587
##	4012	2002	Aaron McKie	PHI	29	SG	48	587
##	4013	2005	David Wesley	HOU	34	SG	54	587
##	4014	2006	Marko Jaric	MIN	27	PG	75	587
##	4015	2009	Charlie Bell	MIL	29	SG	70	587
##	4016	2009	Raja Bell	CHA	32	SG	45	587
##	4017	2014	Caron Butler	TOT	33	SF	56	587
##	4018	2017	Kenneth Faried	DEN	27	PF	61	587
##	4019	1986	Kelvin Ransey	NJN	27	PG	79	586
##	4020	2001	Bob Sura	GSW	27	SG	53	586
##	4021	2005	Nick Van	POR	33	SG	53	586
##	4022	2006	Stromile Swift	HOU	26	C	66	586
##	4023	2008	Devin Brown	CLE	29	SG	78	586
##	4024	2010	Steve Blake	TOT	29	PG	80	586
##	4025	2010	Mike Miller	WAS	29	SG	54	586
##	4026	2015	J.R. Smith	CLE	29	SG	46	586
##	4027	2016	Wayne Ellington	BRK	28	SG	76	586
##	4028	2017	Vince Carter	MEM	40	SF	73	586
##	4029	2017	Evan Turner	POR	28	SF	65	586
##	4030	1996	Eric Murdock	VAN	27	PG	64	585
##	4031	1998	Jim Jackson	GSW	27	SG	31	585
##	4032	2005	Juwan Howard	HOU	31	PF	61	585
##	4033	2007	Jarvis Hayes	WAS	25	SF	81	585
##	4034	2010	Craig Smith	LAC	26	PF	75	585
##	4035	2017	Langston Galloway	TOT	25	PG	74	585
##	4036	1993	Sam Mitchell	IND	29	SF	81	584
##	4037	2002	Toni Kukoc	ATL	33	SF	59	584
##	4038	2007	Andrei Kirilenko	UTA	25	SF	70	584
##	4039	2008	Eddie House	BOS	29	PG	78	584
##	4040	2009	Nick Collison	OKC	28	C	71	584
##	4041	2017	Terrence Jones	TOT	25	PF	54	584
##	4042	2017	Terrence Jones	NOP	25	PF	51	584
##	4043	1982	Scott May	MIL	27	SF	65	583
##	4044	1986	Allen Leavell	HOU	28	PG	74	583
##	4045	1990	Drazen Petrovic*	POR	25	SG	77	583
##	4046	1993	Tom Tolbert	ORL	27	PF	72	583
##	4047	1994	Thurl Bailey	MIN	32	PF	79	583

## 4048 2000	Hubert Davis	DAL	29	PG 79	583
## 4049 2003	Bruce Bowen	SAS	31	SF 82	583
## 4050 2006	Matt Bonner	TOR	25	PF 78	583
## 4051 2007	Dahntay Jones	MEM	26	SG 78	583
## 4052 2012	Jason Thompson	SAC	25	PF 64	583
## 4053 1987	Albert King	NJN	27	SF 61	582
## 4054 1989	Antoine Carr	ATL	27	PF 78	582
## 4055 1994	John Salley	MIA	29	PF 76	582
## 4056 1996	Vincent Askeu	SEA	29	SG 69	582
## 4057 1997	Sean Elliott	SAS	28	SF 39	582
## 4058 1997	Ervin Johnson	DEN	29	C 82	582
## 4059 1999	Lindsey Hunter	DET	28	PG 49	582
## 4060 2001	Bo Outlaw	ORL	29	PF 80	582
## 4061 2011	Chuck Hayes	HOU	27	C 74	582
## 4062 2014	Greivis Vasquez	TOR	27	SG 61	582
## 4063 2016	Garrett Temple	WAS	29	SF 80	582
## 4064 1988	Gerald Henderson	PHI	32	PG 69	581
## 4065 1991	Haywoode Workman	WSB	25	PG 73	581
## 4066 2002	Travis Best	TOT	29	PG 74	581
## 4067 2008	Mark Blount	MIA	32	C 69	581
## 4068 2008	Keyon Dooling	ORL	27	PG 72	581
## 4069 2017	Joe Ingles	UTA	29	SF 82	581
## 4070 1987	Sedale Threatt	TOT	25	PG 68	580
## 4071 1993	Rolando Blackman	NYK	33	SG 60	580
## 4072 1996	Antoine Carr	UTA	34	SF 80	580
## 4073 1996	Kenny Smith	HOU	30	PG 68	580
## 4074 1998	Sam Perkins	SEA	36	PF 81	580
## 4075 2001	Dale Davis	POR	31	C 81	580
## 4076 2004	Derek Fisher	LAL	29	SG 82	580
## 4077 2008	Jason Kapono	TOR	26	SF 81	580
## 4078 2015	J.J. Barea	DAL	30	PG 77	580
## 4079 2015	Rasual Butler	WAS	35	SF 75	580
## 4080 2015	Jeff Green	BOS	28	SF 33	580
## 4081 1984	Kent Benson	DET	29	C 82	579
## 4082 1987	Greg Ballard	GSW	32	SF 82	579
## 4083 2001	Shawn Bradley	DAL	28	C 82	579
## 4084 2012	Marvin Williams	ATL	25	SF 57	579
## 4085 2014	Kris Humphries	BOS	28	PF 69	579
## 4086 2014	Mike Miller	MEM	33	SF 82	579
## 4087 1989	Herb Williams	IND	30	C 46	578
## 4088 2012	Richard Jefferson	TOT	31	SF 63	578
## 4089 2014	Ramon Sessions	CHA	27	PG 55	578
## 4090 2016	JaMychal Green	MEM	25	PF 78	578
## 4091 1987	Brad Davis	DAL	31	PG 82	577
## 4092 1996	Kenny Anderson	CHH	25	PG 38	577
## 4093 2005	Jumaine Jones	LAL	25	SF 76	577
## 4094 2008	Jason Kidd	NJN	34	PG 51	577
## 4095 2009	Jamario Moon	TOT	28	SF 80	577
## 4096 2013	Devin Harris	ATL	29	SG 58	577
## 4097 2015	Marvin Williams	CHO	28	PF 78	577
## 4098 2016	Amir Johnson	BOS	28	PF 79	577
## 4099 2017	Matthew Dellavedova	MIL	26	PG 76	577
## 4100 2017	Brandon Jennings	TOT	27	PG 81	577
## 4101 1984	Micheal Ray	NJN	28	PG 48	576

## 4102 1991	Blue Edwards	UTA	25	SF	62	576
## 4103 1995	Doug Overton	WSB	25	PG	82	576
## 4104 2012	Hedo Turkoglu	ORL	32	SF	53	576
## 4105 1988	Mike McGee	TOT	28	SF-SG	48	575
## 4106 1993	Matt Bullard	HOU	25	PF	79	575
## 4107 1990	Winston Garland	TOT	25	PG	79	574
## 4108 1997	Marty Conlon	BOS	29	C	74	574
## 4109 2000	Detlef Schrempf	POR	37	SF	77	574
## 4110 2008	Drew Gooden	CLE	26	PF	51	574
## 4111 2009	Maurice Evans	ATL	30	SF	80	574
## 4112 2011	Tracy McGrady	DET	31	SG	72	574
## 4113 2015	D.J. Augustin	DET	27	PG	54	574
## 4114 2017	Andre Iguodala	GSW	33	SF	76	574
## 4115 1982	Allan Bristow	DAL	30	SF	82	573
## 4116 1988	Mike Gminski	NJN	28	C	34	573
## 4117 1993	Danny Ferry	CLE	26	PF	76	573
## 4118 2001	Terry Porter	SAS	37	PG	80	573
## 4119 2004	Damon Jones	MIL	27	PG	82	573
## 4120 2011	Brandon Roy	POR	26	SG	47	573
## 4121 2014	Patrick Beverley	HOU	25	PG	56	573
## 4122 2014	Luol Deng	CLE	28	SF	40	573
## 4123 2015	Norris Cole	TOT	26	PG	75	573
## 4124 2016	Lance Stephenson	TOT	25	SF	69	573
## 4125 1984	Phil Ford	HOU	27	PG	81	572
## 4126 1984	Tom McMillen	WSB	31	C	62	572
## 4127 1991	Mike Gminski	CHH	31	C	50	572
## 4128 1997	James Robinson	MIN	26	PG	69	572
## 4129 2007	Al Harrington	IND	26	PF	36	572
## 4130 2011	Sam Young	MEM	25	SF	78	572
## 4131 2016	Danny Green	SAS	28	SG	79	572
## 4132 1993	Rod Higgins	SAC	33	SF	69	571
## 4133 1995	Danny Ainge	PHO	35	SG	74	571
## 4134 1996	Sarunas Marciulionis*	SAC	31	SG	53	571
## 4135 1998	Tyrone Hill	MIL	29	PF	57	571
## 4136 2004	Antonio Daniels	SEA	28	PG	71	571
## 4137 2007	Antonio Daniels	WAS	31	SG	80	571
## 4138 2008	Jermaine O'Neal	IND	29	C	42	571
## 4139 2011	Keyon Dooling	MIL	30	PG	80	571
## 4140 1983	Quinn Buckner	BOS	28	SG	72	570
## 4141 2006	Corey Maggette	LAC	26	SF	32	570
## 4142 2012	Nate Robinson	GSW	27	PG	51	570
## 4143 2015	C.J. Watson	IND	30	PG	57	570
## 4144 1982	Kenny Higgs	DEN	27	PG	76	569
## 4145 1986	Quintin Dailey	CHI	25	SG	35	569
## 4146 1986	Jeff Ruland	WSB	27	PF	30	569
## 4147 2004	Chris Crawford	ATL	28	PF	56	569
## 4148 2011	Taj Gibson	CHI	25	PF	80	569
## 4149 2016	Matthew Dellavedova	CLE	25	PG	76	569
## 4150 1987	Earl Cureton	TOT	29	C	78	568
## 4151 1989	Derek Smith	TOT	27	SG	65	568
## 4152 1991	Muggsy Bogues	CHH	26	PG	81	568
## 4153 1997	Tony Massenburg	NJN	29	PF	79	568
## 4154 1997	Terry Porter	MIN	33	PG	82	568
## 4155 2006	Darius Songaila	CHI	27	PF	62	568

## 4156 2007	Brad Miller	SAC	30	C 63	568
## 4157 2012	Tony Allen	MEM	30	SG 58	568
## 4158 2013	Tyler Hansbrough	IND	27	PF 81	568
## 4159 2015	Marco Belinelli	SAS	28	SG 62	568
## 4160 2015	Patrick Beverley	HOU	26	PG 56	568
## 4161 1989	Danny Ainge	SAC	29	PG 28	567
## 4162 1989	John Paxson	CHI	28	PG 78	567
## 4163 1998	Kenny Anderson	POR	27	PG 45	567
## 4164 2000	Kelvin Cato	HOU	25	C 65	567
## 4165 2007	Jorge Garbajosa	TOR	29	PF 67	567
## 4166 2010	Nate Robinson	TOT	25	PG 56	567
## 4167 2015	Trevor Booker	UTA	27	PF 79	567
## 4168 2016	Jon Leuer	PHO	26	PF 67	567
## 4169 2017	Iman Shumpert	CLE	26	SG 76	567
## 4170 1995	Kevin Gamble	MIA	29	SF 77	566
## 4171 1998	Derek Harper	ORL	36	SG 66	566
## 4172 2001	Bobby Jackson	SAC	27	PG 79	566
## 4173 2007	Donyell Marshall	CLE	33	PF 81	566
## 4174 2009	Darius Songaila	WAS	30	C 77	566
## 4175 2012	Glen Davis	ORL	26	PF 61	566
## 4176 2015	Robin Lopez	POR	26	C 59	566
## 4177 1993	George McCloud	IND	25	SF 78	565
## 4178 1993	Charles Oakley	NYK	29	PF 82	565
## 4179 2004	Bruce Bowen	SAS	32	SF 82	565
## 4180 2011	Carlos Delfino	MIL	28	SF 49	565
## 4181 1983	Mickey Johnson	NJN	30	PF 42	564
## 4182 1991	Winston Garland	LAC	26	PG 69	564
## 4183 2003	Ira Newble	ATL	28	SF 73	564
## 4184 2014	Alan Anderson	BRK	31	SF 78	564
## 4185 1988	Craig Ehlo	CLE	26	SG 79	563
## 4186 1995	J.R. Reid	SAS	26	PF 81	563
## 4187 1997	George McCloud	DAL	29	SF 41	563
## 4188 2000	Tariq Abdul-Wahad	ORL	25	SG 46	563
## 4189 2015	Nick Young	LAL	29	SG 42	563
## 4190 2017	Solomon Hill	NOP	25	SF 80	563
## 4191 1988	Darnell Valentine	LAC	28	PG 79	562
## 4192 1997	Elliot Perry	MIL	27	PG 82	562
## 4193 2003	Maurice Taylor	HOU	26	PF 67	562
## 4194 2017	Rudy Gay	SAC	30	SF 30	562
## 4195 1984	Mike Bratz	GSW	28	PG 82	561
## 4196 1991	Ricky Pierce	SEA	31	SG 32	561
## 4197 1993	Ron Anderson	PHI	34	SF 69	561
## 4198 1994	Jay Humphries	UTA	31	SG 75	561
## 4199 1998	Brent Barry	LAC	26	SG 41	561
## 4200 1999	Sean Elliott	SAS	30	SF 50	561
## 4201 1999	Sam Mitchell	MIN	35	SF 50	561
## 4202 2006	Wally Szczerbiak	BOS	28	SF 32	561
## 4203 2011	Joakim Noah	CHI	25	C 48	561
## 4204 1996	Robert Pack	WSB	26	PG 31	560
## 4205 2006	Steve Blake	POR	25	PG 68	560
## 4206 2006	Melvin Ely	CHA	27	PF 57	560
## 4207 2006	Tyronn Lue	ATL	28	PG 51	560
## 4208 2011	Francisco Garcia	SAC	29	SF 58	560
## 4209 2013	Wilson Chandler	DEN	25	PF 43	560

## 4210 2008	Joe Smith	CHI	32	PF 50	559
## 4211 2017	Terrence Ross	TOR	25	SF 54	559
## 4212 1989	Mark Aguirre	DET	29	SF 36	558
## 4213 1995	Sedale Threatt	LAL	33	PG 59	558
## 4214 1998	Cherokee Parks	MIN	25	C 79	558
## 4215 2001	Chris Whitney	WAS	29	PG 59	558
## 4216 2006	Larry Hughes	CLE	27	SG 36	558
## 4217 2011	Derek Fisher	LAL	36	PG 82	558
## 4218 2014	Andrea Bargnani	NYK	28	C 42	558
## 4219 2000	Ron Harper	LAL	36	PG 80	557
## 4220 2006	Jalen Rose	TOR	33	SF 46	557
## 4221 2008	Luther Head	HOU	25	SG 73	557
## 4222 2012	Gary Neal	SAS	27	SG 56	557
## 4223 2012	Gerald Wallace	POR	29	SF 42	557
## 4224 1982	Roger Phegley	TOT	25	SG 81	556
## 4225 1986	Darren Daye	WSB	25	SF 64	556
## 4226 1993	Kevin Edwards	MIA	27	SG 40	556
## 4227 2003	Ron Mercer	IND	26	SG 72	556
## 4228 2003	Glen Rice	HOU	35	SF 62	556
## 4229 2004	Dion Glover	ATL	25	SG 55	556
## 4230 2009	Bobby Simmons	NJN	28	SF 71	556
## 4231 2010	Marcus Camby	TOT	35	PF-C 74	556
## 4232 1989	James Edwards	DET	33	C 76	555
## 4233 1992	John Paxson	CHI	31	PG 79	555
## 4234 1992	Jerry Reynolds	ORL	29	SG 46	555
## 4235 1994	Tony Campbell	TOT	31	SF 63	555
## 4236 1994	Fat Lever	DAL	33	PG 81	555
## 4237 2003	Jon Barry	DET	33	SG 80	555
## 4238 2009	Jermaine O'Neal	TOR	30	C 41	555
## 4239 2012	Jose Calderon	TOR	30	PG 53	555
## 4240 2013	Brian Roberts	NOH	27	PG 78	555
## 4241 2016	Manu Ginobili	SAS	38	SG 58	555
## 4242 1988	Frank Johnson	WSB	29	PG 75	554
## 4243 1990	LaSalle Thompson	IND	28	C 82	554
## 4244 1999	Otis Thorpe	WAS	36	PF 49	554
## 4245 2002	Popeye Jones	WAS	31	PF 79	554
## 4246 2004	Karl Malone*	LAL	40	PF 42	554
## 4247 2015	James Johnson	TOR	27	PF 70	554
## 4248 2016	David West	SAS	35	PF 78	554
## 4249 1989	Mike Holton	CHH	27	PG 67	553
## 4250 1991	Darrell Walker	WSB	29	PG 71	553
## 4251 1999	John Stockton*	UTA	36	PG 50	553
## 4252 2007	Joe Smith	TOT	31	PF 65	553
## 4253 2008	Bobby Jackson	TOT	34	SG-PG 72	553
## 4254 1997	Brian Shaw	ORL	30	PG 77	552
## 4255 2006	Damon Jones	CLE	29	PG 82	552
## 4256 2007	Carlos Arroyo	ORL	27	PG 72	552
## 4257 2008	Jarvis Hayes	DET	26	SF 82	552
## 4258 2008	Rasho Nesterovic	TOR	31	C 71	552
## 4259 2009	Rafer Alston	HOU	32	PG 48	552
## 4260 2011	Baron Davis	LAC	31	PG 43	552
## 4261 2015	J.J. Hickson	DEN	26	C 73	552
## 4262 1989	Brad Sellers	CHI	26	PF 80	551
## 4263 1990	Danny Schayes	DEN	30	C 53	551

##	4264	1992	Stacey King	CHI	25	PF	79	551
##	4265	1997	Carlos Rogers	TOR	25	PF	56	551
##	4266	2009	Andres Nocioni	CHI	29	PF	53	551
##	4267	2013	Lou Williams	ATL	26	SG	39	551
##	4268	2017	Troy Daniels	MEM	25	SG	67	551
##	4269	1988	LaSalle Thompson	SAC	26	C	69	550
##	4270	1997	Jayson Williams	NJN	28	PF	41	550
##	4271	1998	Olden Polynice	SAC	33	C	70	550
##	4272	2001	Felipe Lopez	TOT	26	SG-PG	70	550
##	4273	2002	Robert Horry	LAL	31	PF	81	550
##	4274	2003	Gary Payton*	MIL	34	PG	28	550
##	4275	2006	Clifford Robinson	NJN	39	PF	80	550
##	4276	2007	James Posey	MIA	30	SF	71	550
##	4277	1987	Wayne Cooper	DEN	30	C	69	549
##	4278	1987	Andrew Toney	PHI	29	SG	52	549
##	4279	1999	Dee Brown	TOR	30	PG	49	549
##	4280	2015	Channing Frye	ORL	31	PF	75	549
##	4281	2016	Wesley Johnson	LAC	28	SF	80	549
##	4282	1985	Butch Carter	NYK	26	SG	69	548
##	4283	1998	Eldridge Recasner	ATL	30	SG	59	548
##	4284	2000	Terry Mills	DET	32	PF	82	548
##	4285	2000	Charles Oakley	TOR	36	PF	80	548
##	4286	2003	Gordan Giricek	MEM	25	SG	49	548
##	4287	2010	Al Thornton	LAC	26	SF	51	548
##	4288	2014	Gary Neal	TOT	29	SG	52	548
##	4289	1994	Donald Royal	ORL	27	SF	74	547
##	4290	1996	Benoit Benjamin	MIL	31	C	70	547
##	4291	2006	Sarunas Jasikevicius	IND	29	PG	75	547
##	4292	2011	Ryan Gomes	LAC	28	SF	76	547
##	4293	1993	Nate McMillan	SEA	28	PG	73	546
##	4294	2014	Anderson Varejao	CLE	31	C	65	546
##	4295	2016	Jason Smith	ORL	29	C	76	546
##	4296	1990	Maurice Cheeks	SAS	33	PG	50	545
##	4297	1991	Sarunas Marciulionis*	GSW	26	SG	50	545
##	4298	2005	Baron Davis	GSW	25	PG	28	545
##	4299	2008	Anthony Carter	DEN	32	PG	70	545
##	4300	2008	James Posey	BOS	31	PF	74	545
##	4301	2009	Tracy McGrady	HOU	29	SG	35	545
##	4302	2009	Tim Thomas	TOT	31	PF	64	545
##	4303	2014	Glen Davis	ORL	28	PF	45	545
##	4304	2015	Alan Anderson	BRK	32	SG	74	545
##	4305	1982	Vinnie Johnson	TOT	25	SG	74	544
##	4306	1989	Sedale Threatt	SEA	27	PG	63	544
##	4307	1991	John Salley	DET	26	PF	74	544
##	4308	1994	Chris Morris	NJN	28	SF	50	544
##	4309	1996	Spud Webb	TOT	32	PG	77	544
##	4310	2001	Moochie Norris	HOU	27	PG	82	544
##	4311	2015	Brandan Wright	TOT	27	PF	75	544
##	4312	2016	Jose Calderon	NYK	34	PG	72	544
##	4313	1991	Drazen Petrovic*	NJN	26	SG	43	543
##	4314	1993	Vinny Del	SAS	26	PG	73	543
##	4315	1998	Michael Curry	MIL	29	SG	82	543
##	4316	2003	Shawn Bradley	DAL	30	C	81	543
##	4317	2008	Vladimir Radmanovic	LAL	27	SF	65	543

## 4318 2010	Darius Songaila	NOH	31	C	75	543
## 4319 2013	C.J. Watson	BRK	28	PG	80	543
## 4320 2015	Gary Neal	TOT	30	SG	54	543
## 4321 2016	Patrick Patterson	TOR	26	PF	79	543
## 4322 1988	Ron Anderson	IND	29	SF	74	542
## 4323 1994	Bill Wennington	CHI	30	C	76	542
## 4324 1997	Robert Pack	NJN	27	PG	34	542
## 4325 1999	Jalen Rose	IND	26	SF	49	542
## 4326 2005	Erick Dampier	DAL	29	C	59	542
## 4327 1982	Steve Mix	PHI	34	SF	75	541
## 4328 1991	Kelly Tripucka	CHH	31	SF	77	541
## 4329 1993	Dana Barros	SEA	25	PG	69	541
## 4330 1997	Mark Jackson	DEN	31	PG	52	541
## 4331 1997	Hot Rod	PHO	34	C	68	541
## 4332 1998	James Robinson	LAC	27	PG	70	541
## 4333 2003	James Posey	HOU	26	SF	58	541
## 4334 2005	Trenton Hassell	MIN	25	SG	82	541
## 4335 2011	Raja Bell	UTA	34	SG	68	541
## 4336 2013	Brandan Wright	DAL	25	C	64	541
## 4337 2015	Jason Terry	HOU	37	SG	77	541
## 4338 2016	Jerryd Bayless	MIL	27	SG	52	541
## 4339 1982	Ben Poquette	UTA	26	PF	82	540
## 4340 1998	Patrick Ewing*	NYK	35	C	26	540
## 4341 2002	Jacque Vaughn	ATL	26	PG	82	540
## 4342 2009	Vladimir Radmanovic	TOT	28	SF	78	540
## 4343 2014	Courtney Lee	MEM	28	SG	49	540
## 4344 2017	P.J. Tucker	TOT	31	SF	81	540
## 4345 1991	Joe Wolf	DEN	26	C	74	539
## 4346 1996	Tony Massenburg	TOT	28	PF	54	539
## 4347 2004	Kendall Gill	CHI	35	SG	56	539
## 4348 2004	Rodney Rogers	NJN	32	PF	69	539
## 4349 2015	Tony Allen	MEM	33	SG	63	539
## 4350 1986	Dave Greenwood	SAS	28	PF	68	538
## 4351 2004	Chucky Atkins	TOT	29	PG	64	538
## 4352 2013	Beno Udrih	TOT	30	SG-PG	66	538
## 4353 2014	Al Horford	ATL	27	C	29	538
## 4354 2015	Quincy Pondexter	TOT	26	SF-SG	75	538
## 4355 2017	Raymond Felton	LAC	32	PG	80	538
## 4356 2017	Rajon Rondo	CHI	30	PG	69	538
## 4357 1985	Albert King	NJN	25	SF	42	537
## 4358 1986	Jerry Sichting	BOS	29	PG	82	537
## 4359 1988	Brad Davis	DAL	32	PG	75	537
## 4360 1997	Luc Longley	CHI	28	C	59	537
## 4361 2000	Sam Perkins	IND	38	PF	81	537
## 4362 2003	Shawn Kemp	ORL	33	C	79	537
## 4363 1985	John Lucas	HOU	31	PG	47	536
## 4364 1990	Scott Skiles	ORL	25	PG	70	536
## 4365 1998	Cedric Ceballos	TOT	28	SF	47	536
## 4366 1998	Robert Horry	LAL	27	PF	72	536
## 4367 2003	Keon Clark	SAC	27	C	80	536
## 4368 2006	Damien Wilkins	SEA	26	SF	82	536
## 4369 2014	Jordan Crawford	BOS	25	SG	39	536
## 4370 1990	Kenny Walker	NYK	25	PF	68	535
## 4371 1998	Travis Best	IND	25	PG	82	535

## 4372 2001	Eric Williams	BOS	28	SF	81	535
## 4373 2002	Avery Johnson	TOT	36	PG	68	535
## 4374 2005	Mike James	MIL	29	PG	47	535
## 4375 2008	Luke Walton	LAL	27	SF	74	535
## 4376 2011	Nazr Mohammed	TOT	33	C	75	535
## 4377 2012	Nene Hilario	TOT	29	C	39	535
## 4378 2013	Steve Novak	NYK	29	SF	81	535
## 4379 2016	Tony Allen	MEM	34	SG	64	535
## 4380 2017	Al Jefferson	IND	32	C	66	535
## 4381 1983	Mike Glenn	ATL	27	SG	73	534
## 4382 1989	Steve Colter	WSB	26	PG	80	534
## 4383 2000	Rick Fox	LAL	30	SF	82	534
## 4384 2003	Kevin Ollie	TOT	30	PG	82	534
## 4385 2005	Malik Rose	TOT	30	PF	76	534
## 4386 2010	Shane Battier	HOU	31	SG	67	534
## 4387 2013	Toney Douglas	TOT	26	PG	71	534
## 4388 1986	James Bailey	NYK	28	PF	48	533
## 4389 2005	Clifford Robinson	TOT	38	C-PF	71	533
## 4390 1985	Ben Poquette	CLE	29	PF	79	532
## 4391 1988	Michael Cooper	LAL	31	SG	61	532
## 4392 1989	Earl Cureton	CHH	31	C	82	532
## 4393 2005	Anthony Johnson	IND	30	PG	63	532
## 4394 2008	Fred Jones	NYK	28	SG	70	532
## 4395 2009	Bobby Jackson	SAC	35	PG	71	532
## 4396 2014	J.J. Redick	LAC	29	SG	35	532
## 4397 2017	Al-Farouq Aminu	POR	26	SF	61	532
## 4398 1986	Mitchell Wiggins	HOU	26	SG	78	531
## 4399 1990	Dennis Johnson*	BOS	35	PG	75	531
## 4400 1997	Doug West	MIN	29	SG	68	531
## 4401 2000	Chris Carr	TOT	25	SF-SG	57	531
## 4402 2004	Vin Baker	TOT	32	PF	54	531
## 4403 2008	Bobby Simmons	MIL	27	SF	70	531
## 4404 2009	Mike James	TOT	33	PG	61	531
## 4405 2011	Kirk Hinrich	WAS	30	SG	48	531
## 4406 2013	Gerald Wallace	BRK	30	SF	69	531
## 4407 2016	Toney Douglas	NOP	29	PG	61	531
## 4408 1982	Mike Mitchell	CLE	26	SF	27	530
## 4409 1984	Michael Brooks	SDC	25	SF	47	530
## 4410 1992	Jeff Turner	ORL	29	SF	75	530
## 4411 1995	Ron Harper	CHI	31	SG	77	530
## 4412 1999	Donyell Marshall	GSW	25	SF	48	530
## 4413 2004	Fred Hoiberg	MIN	31	SG	79	530
## 4414 2005	Kenny Thomas	PHI	27	PF	47	530
## 4415 2013	Trevor Ariza	WAS	27	SF	56	530
## 4416 2017	Sergio Rodriguez	PHI	30	PG	68	530
## 4417 1989	Craig Hodges	TOT	28	SG	59	529
## 4418 1995	Sam Mitchell	IND	31	SF	81	529
## 4419 2004	Greg Ostertag	UTA	30	C	78	529
## 4420 2004	Malik Rose	SAS	29	PF	67	529
## 4421 2012	Kyle Korver	CHI	30	SG	65	529
## 4422 2013	Marvin Williams	UTA	26	SF	73	529
## 4423 2014	Samuel Dalembert	DAL	32	C	80	529
## 4424 2015	Mike Scott	ATL	26	PF	68	529
## 4425 1982	Darryl Dawkins	PHI	25	C	48	528



## 4426 1987	Kenny Carr	POR	31	PF	49	528
## 4427 1991	Paul Pressey	SAS	32	SG	70	528
## 4428 1993	Jeff Turner	ORL	30	PF	75	528
## 4429 1994	Luc Longley	TOT	25	C	76	528
## 4430 1994	Anthony Mason	NYK	27	PF	73	528
## 4431 1998	Otis Thorpe	VAN	35	PF	47	528
## 4432 2000	Charlie Ward	NYK	29	PG	72	528
## 4433 2007	Steve Blake	TOT	26	PG	82	528
## 4434 2010	Delonte West	CLE	26	SG	60	528
## 4435 2017	Michael Beasley	MIL	28	PF	56	528
## 4436 1982	Cedrick Hordges	DEN	25	PF	77	527
## 4437 1985	Darryl Dawkins	NJN	28	C	39	527
## 4438 1990	David Wingate	SAS	26	SG	78	527
## 4439 2008	Quentin Richardson	NYK	27	SF	65	527
## 4440 2013	Tayshaun Prince	DET	32	SF	45	527
## 4441 2014	Norris Cole	MIA	25	PG	82	527
## 4442 2016	Darrell Arthur	DEN	27	PF	70	527
## 4443 2017	Matt Barnes	TOT	36	SF	74	527
## 4444 2017	Ian Clark	GSW	25	SG	77	527
## 4445 1997	Byron Scott	LAL	35	SG	79	526
## 4446 2011	Mike Bibby	ATL	32	PG	56	526
## 4447 1999	Terry Porter	MIA	35	PG	50	525
## 4448 2003	Manu Ginobili	SAS	25	SG	69	525
## 4449 2012	Corey Brewer	DEN	25	SF	59	525
## 4450 2016	Nene Hilario	WAS	33	PF	57	525
## 4451 1982	Otis Birdsong	NJN	26	SG	37	524
## 4452 1983	Phil Ford	TOT	26	PG	77	524
## 4453 1988	Mike McGee	SAC	28	SF	37	524
## 4454 1992	John Bagley	BOS	31	PG	73	524
## 4455 2001	Hubert Davis	TOT	30	PG	66	524
## 4456 2011	Al Thornton	TOT	27	SF-PF	71	524
## 4457 1990	Nate McMillan	SEA	25	SG	82	523
## 4458 2003	Courtney Alexander	NOH	25	PG	66	523
## 4459 2009	Samuel Dalembert	PHI	27	C	82	523
## 4460 2015	Jameer Nelson	TOT	32	PG	63	523
## 4461 2017	Jeremy Lin	BRK	28	PG	36	523
## 4462 1989	Rick Mahorn	DET	30	PF	72	522
## 4463 1990	Brad Lohaus	MIL	25	PF	52	522
## 4464 1991	Michael Cage	SEA	29	C	82	522
## 4465 1997	Muggsy Bogues	CHH	32	PG	65	522
## 4466 2003	Robert Horry	LAL	32	PF	80	522
## 4467 2005	Brian Cardinal	MEM	27	PF	58	522
## 4468 2013	Rajon Rondo	BOS	26	PG	38	522
## 4469 2016	Tim Duncan	SAS	39	C	61	522
## 4470 2017	Andre Roberson	OKC	25	SF	79	522
## 4471 2017	Deron Williams	DAL	32	PG	40	522
## 4472 1984	Clint Richardson	PHI	27	SG	69	521
## 4473 1991	Jeff Grayer	MIL	25	SG	82	521
## 4474 1993	Sarunas Marciulionis*	GSW	28	SF	30	521
## 4475 2007	Keyon Dooling	ORL	26	SG	66	521
## 4476 2007	Stephen Jackson	IND	28	SG	37	521
## 4477 1982	Mike Dunleavy	HOU	27	SG	70	520
## 4478 1982	Phil Hubbard	DET	25	SF	52	520
## 4479 1987	Quintin Dailey	LAC	26	SG	49	520

## 4480 1989	Wayne Cooper	DEN	32	C	79	520
## 4481 2015	Kevin Seraphin	WAS	25	C	79	520
## 4482 2017	Amir Johnson	BOS	29	PF	80	520
## 4483 1983	Bob Wilkerson	CLE	28	SF	77	519
## 4484 1993	Scott Brooks	HOU	27	PG	82	519
## 4485 1998	Dan Majerle	MIA	32	SG	72	519
## 4486 1985	Mike Glenn	ATL	29	SG	60	518
## 4487 1990	Randy Breuer	MIN	29	C	51	518
## 4488 2002	Tim Hardaway	DAL	35	PG	54	518
## 4489 2005	Corliss Williamson	PHI	31	PF	48	518
## 4490 2013	Elton Brand	DAL	33	C	72	518
## 4491 2015	Jared Dudley	MIL	29	SG	72	518
## 4492 1982	Vinnie Johnson	DET	25	SG	67	517
## 4493 1988	Albert King	PHI	28	SF	72	517
## 4494 1989	Sidney Green	NYK	28	PF	82	517
## 4495 1990	Frank Brickowski	SAS	30	C	78	517
## 4496 2000	Dana Barros	BOS	32	PG	72	517
## 4497 2009	Wally Szczerbiak	CLE	31	SF	74	517
## 4498 2013	Taj Gibson	CHI	27	PF	65	517
## 4499 2016	Rodney Stuckey	IND	29	PG	58	517
## 4500 2017	Manu Ginobili	SAS	39	SG	69	517
## 4501 1990	Cliff Levingston	ATL	29	PF	75	516
## 4502 1999	Hersey Hawkins	SEA	32	SG	50	516
## 4503 2002	Austin Croshere	IND	26	PF	76	516
## 4504 2002	Lorenzen Wright	MEM	26	C	43	516
## 4505 2008	Ronny Turiaf	LAL	25	C	78	516
## 4506 2017	Dwight Powell	DAL	25	C	77	516
## 4507 1990	Michael Cooper	LAL	33	SG	80	515
## 4508 2000	John Starks	TOT	34	SG	37	515
## 4509 2017	Arron Afflalo	SAC	31	SG	61	515
## 4510 1996	Zan Tabak	TOR	25	C	67	514
## 4511 2000	Greg Anthony	POR	32	PG	82	514
## 4512 2005	Travis Best	NJN	32	PG	76	514
## 4513 2006	Ruben Patterson	POR	30	SF	45	514
## 4514 2008	Charlie Bell	MIL	28	SG	68	514
## 4515 2016	Aron Baynes	DET	29	C	81	514
## 4516 2016	Kevin Martin	TOT	32	SG	55	514
## 4517 1986	Edgar Jones	CLE	29	PF	53	513
## 4518 1993	Larry Krystkowiak	UTA	28	PF	71	513
## 4519 1994	Duane Ferrell	ATL	28	SF	72	513
## 4520 1998	Vinny Del	SAS	31	SG	54	513
## 4521 1999	Bison Dele	DET	29	C	49	513
## 4522 1999	Eric Piatkowski	LAC	28	SG	49	513
## 4523 2000	Lucious Harris	NJN	29	SG	77	513
## 4524 2000	Jaren Jackson	SAS	32	SG	81	513
## 4525 2000	Vernon Maxwell	SEA	34	SG	47	513
## 4526 2005	Chris Andersen	NOH	26	C	67	513
## 4527 2009	Brad Miller	SAC	32	C	43	513
## 4528 2010	Jason Maxiell	DET	26	C	76	513
## 4529 1990	Mike Brown	UTA	26	C	82	512
## 4530 1997	Jim Jackson	NJN	26	SF	31	512
## 4531 2001	Tyrone Nesby	TOT	25	SF-SG	62	512
## 4532 2007	Trenton Hassell	MIN	27	SG	76	512
## 4533 2012	Leandro Barbosa	TOR	29	SG	42	512

## 4534 2013	Glen Davis	ORL	27	PF	34	512
## 4535 2016	Marreese Speights	GSW	28	C	72	512
## 4536 1982	Junior Bridgeman	MIL	28	SF	41	511
## 4537 1996	Buck Williams	POR	35	PF	70	511
## 4538 2001	Ben Wallace	DET	26	C	80	511
## 4539 2005	Jason Collins	NJN	26	C	80	511
## 4540 2006	Peja Stojakovic	SAC	28	SF	31	511
## 4541 2009	Mike James	WAS	33	PG	53	511
## 4542 2012	Carl Landry	NOH	28	PF	41	511
## 4543 2014	Jared Dudley	LAC	28	SF	74	511
## 4544 2016	Courtney Lee	MEM	30	SG	51	511
## 4545 1986	Junior Bridgeman	LAC	32	SF	58	510
## 4546 1990	Mike Sanders	IND	29	SF	82	510
## 4547 1996	Jerome Kersey	GSW	33	SF	76	510
## 4548 2002	Tony Battie	BOS	25	C	74	510
## 4549 2007	Bruce Bowen	SAS	35	SF	82	510
## 4550 2009	Mickael Pietrus	ORL	26	SG	54	510
## 4551 2010	Kevin Martin	HOU	26	SG	24	510
## 4552 2014	Dante Cunningham	MIN	26	PF	81	510
## 4553 1987	Dirk Minniefield	TOT	26	PG	74	509
## 4554 1987	Mike Mitchell	SAS	31	SF	40	509
## 4555 1999	Eddie Jones	CHH	27	SF	30	509
## 4556 2006	Alonzo Mourning*	MIA	35	C	65	509
## 4557 2011	Shane Battier	HOU	32	SF	59	509
## 4558 2015	Kris Humphries	WAS	29	PF	64	509
## 4559 1986	Dale Ellis	DAL	25	SF	72	508
## 4560 1993	Kenny Gattison	CHH	28	PF	75	508
## 4561 1994	Jerome Kersey	POR	31	SF	78	508
## 4562 1995	Jerome Kersey	POR	32	SF	63	508
## 4563 2008	Pau Gasol	LAL	27	C	27	508
## 4564 2014	Marreese Speights	GSW	26	C	79	508
## 4565 1987	Mark West	CLE	26	C	78	507
## 4566 1989	Darwin Cook	TOT	30	SG	66	507
## 4567 1995	Robert Pack	DEN	25	PG	42	507
## 4568 1998	Eric Murdock	MIA	29	PG	82	507
## 4569 1999	Chris Mullin*	IND	35	SF	50	507
## 4570 2000	Dell Curry	TOR	35	SG	67	507
## 4571 2001	Isaiah Rider	LAL	29	SG	67	507
## 4572 2004	Ruben Patterson	POR	28	SF	73	507
## 4573 2005	Juan Dixon	WAS	26	SG	63	507
## 4574 1988	Trent Tucker	NYK	28	SG	71	506
## 4575 1992	Charles Oakley	NYK	28	PF	82	506
## 4576 1995	Charles Oakley	NYK	31	PF	50	506
## 4577 1997	Tom Hammonds	DEN	29	PF	81	506
## 4578 2000	Michael Curry	DET	31	SG	82	506
## 4579 2000	Dan Majerle	MIA	34	SG	69	506
## 4580 2003	Ben Wallace	DET	28	C	73	506
## 4581 2013	P.J. Tucker	PHO	27	SG	79	506
## 4582 2017	Garrett Temple	SAC	30	SG	65	506
## 4583 1982	Pat Cummings	MIL	25	PF	78	505
## 4584 1991	Hot Rod	CLE	28	C	43	505
## 4585 2009	Shawn Marion	MIA	30	SF	42	505
## 4586 1983	Tom McMillen	ATL	30	C	61	504
## 4587 1991	Gerald Paddio	CLE	25	SF	70	504

## 4588 1994	Andrew Lang	ATL	27	C	82	504
## 4589 1999	Kevin Willis	TOR	36	C	42	504
## 4590 2010	Carl Landry	SAC	26	PF	28	504
## 4591 1993	Mark Aguirre	DET	33	SF	51	503
## 4592 1995	Tom Chambers	UTA	35	PF	81	503
## 4593 1999	Wesley Person	CLE	27	SG	45	503
## 4594 2009	Kirk Hinrich	CHI	28	SG	51	503
## 4595 2011	Ronnie Brewer	CHI	25	SG	81	503
## 4596 2014	C.J. Miles	CLE	26	SG	51	503
## 4597 1988	Kevin Williams	SEA	26	SG	80	502
## 4598 1995	Victor Alexander	GSW	25	C	50	502
## 4599 1995	Tyrone Corbin	ATL	32	SF	81	502
## 4600 1995	Brian Shaw	ORL	28	PG	78	502
## 4601 2004	Matt Harpring	UTA	27	SF	31	502
## 4602 1987	Clint Richardson	IND	30	SG	78	501
## 4603 1994	Haywoode Workman	IND	28	PG	65	501
## 4604 1999	Terrell Brandon	TOT	28	PG	36	501
## 4605 2002	Juwan Howard	DEN	28	PF	28	501
## 4606 2010	Roger Mason	SAS	29	SG	79	501
## 4607 1983	Bill Hanzlik	DEN	25	SF	82	500
## 4608 1985	Kurt Nimphius	DAL	26	C	82	500
## 4609 1985	Larry Spriggs	LAL	25	PF	75	500
## 4610 1987	Maurice Lucas	SEA	34	PF	63	500
## 4611 1987	Dennis Rodman*	DET	25	SF	77	500
## 4612 1989	John Bagley	NJN	28	PG	68	500
## 4613 1990	Bill Hanzlik	DEN	32	PF	81	500
## 4614 1991	Tom Tolbert	GSW	25	PF	62	500
## 4615 2002	Scott Padgett	UTA	25	PF	75	500
## 4616 2003	Aaron Williams	NJN	31	C	81	500
## 4617 2013	Jose Calderon	TOR	31	PG	45	500
## 4618 1985	Scott Wedman	BOS	32	SF	78	499
## 4619 1989	Kiki Vandeweghe	TOT	30	PF	45	499
## 4620 1991	Billy Thompson	MIA	27	SF	73	499
## 4621 1993	Michael Cage	SEA	31	C	82	499
## 4622 1996	Mario Elie	HOU	32	SF	45	499
## 4623 1996	Adam Keefe	UTA	25	PF	82	499
## 4624 2012	Grant Hill	PHO	39	SF	49	499
## 4625 2015	Mo Williams	MIN	32	PG	41	499
## 4626 1985	Kenny Carr	POR	29	PF	48	498
## 4627 1988	Jerry Reynolds	MIL	25	SF	62	498
## 4628 1989	Mark Alarie	WSB	25	PF	74	498
## 4629 1989	Adrian Branch	POR	25	SF	67	498
## 4630 1992	Vincent Askew	GSW	25	SG	80	498
## 4631 1993	Brian Shaw	MIA	26	PG	68	498
## 4632 2001	Scot Pollard	SAC	25	C	77	498
## 4633 2001	Rod Strickland	TOT	34	PG	54	498
## 4634 2001	Jacque Vaughn	UTA	25	PG	82	498
## 4635 2003	Walter McCarty	BOS	28	SF	82	498
## 4636 1989	Brad Davis	DAL	33	PG	78	497
## 4637 2004	Jeff Foster	IND	27	C	82	497
## 4638 2007	Steve Francis	NYK	29	SG	44	497
## 4639 2007	Eduardo Najera	DEN	30	PF	75	497
## 4640 2007	Joe Smith	PHI	31	PF	54	497
## 4641 2017	Danny Green	SAS	29	SG	68	497

## 4642 2017	Rodney McGruder	MIA	25	SG	78	497
## 4643 1985	Earl Cureton	DET	27	C	81	496
## 4644 1996	Brian Shaw	ORL	29	PG	75	496
## 4645 2000	Malik Rose	SAS	25	PF	74	496
## 4646 2008	Jeff Foster	IND	31	C	77	496
## 4647 2017	Brandon Jennings	NYK	27	PG	58	496
## 4648 2017	Kyle O'Quinn	NYK	26	C	79	496
## 4649 1992	Brian Shaw	TOT	25	PG	63	495
## 4650 1993	Bob McCann	MIN	28	SF	79	495
## 4651 1999	Dale Ellis	SEA	38	SF	48	495
## 4652 2000	Jon Barry	SAC	30	SG	62	495
## 4653 2004	Marko Jaric	LAC	25	PG	58	495
## 4654 2008	Darius Songaila	WAS	29	C	80	495
## 4655 2014	Tony Allen	MEM	32	SG	55	495
## 4656 2002	Calbert Cheaney	DEN	30	SG	68	494
## 4657 2004	Alvin Williams	TOR	29	SG	56	494
## 4658 2005	Devin Brown	SAS	26	SG	67	494
## 4659 2006	Charlie Bell	MIL	26	SG	59	494
## 4660 2007	Rasho Nesterovic	TOR	30	C	80	494
## 4661 2007	Ben Wallace	CHI	32	C	77	494
## 4662 2008	Tony Allen	BOS	26	SG	75	494
## 4663 2010	Chris Duhon	NYK	27	PG	67	494
## 4664 1983	Clemon Johnson	IND	26	C	51	493
## 4665 1998	Lawrence Funderburke	SAC	27	PF	52	493
## 4666 2002	Kelvin Cato	HOU	27	C	75	493
## 4667 2005	Marko Jaric	LAC	26	PG	50	493
## 4668 2006	Nick Collison	SEA	25	PF	66	493
## 4669 2007	Eddie Jones	TOT	35	SG	64	493
## 4670 2010	Jason Williams	ORL	34	PG	82	493
## 4671 2012	Metta World	LAL	32	SF	64	493
## 4672 1986	Bobby Jones	PHI	34	PF	70	492
## 4673 1988	Sedale Threatt	TOT	26	PG	71	492
## 4674 1989	Jim Paxson	BOS	31	PG	57	492
## 4675 1993	John Williams	LAC	26	SF	74	492
## 4676 1999	Vernon Maxwell	SAC	33	SG	46	492
## 4677 2000	Chris Carr	CHI	25	SF	50	492
## 4678 2003	Devean George	LAL	25	SF	71	492
## 4679 2009	Steve Novak	LAC	25	PF	71	492
## 4680 1985	Paul Mokeski	MIL	28	C	79	491
## 4681 1991	Alton Lister	GSW	32	C	77	491
## 4682 1994	Greg Anderson	DET	29	PF	77	491
## 4683 1995	Scott Williams	PHI	26	PF	77	491
## 4684 2000	Derek Fisher	LAL	25	PG	78	491
## 4685 2001	Eric Snow	PHI	27	PG	50	491
## 4686 2006	Chucky Atkins	MEM	31	PG	43	491
## 4687 2006	Greg Buckner	DEN	29	SG	73	491
## 4688 2008	Larry Hughes	CLE	29	PG	40	491
## 4689 2008	Kyle Korver	UTA	26	SG	50	491
## 4690 2012	Matt Barnes	LAL	31	SF	63	491
## 4691 2014	Trevor Booker	WAS	26	PF	72	491
## 4692 2015	Jason Thompson	SAC	28	PF	81	491
## 4693 2016	Aaron Brooks	CHI	31	PG	69	491
## 4694 1989	Craig Hodges	CHI	28	SG	49	490
## 4695 1996	Michael Cage	CLE	34	C	82	490

## 4696 1998	Dell Curry	CHH	33	SG	52	490
## 4697 1999	Elden Campbell	CHH	30	C	32	490
## 4698 2000	Bo Outlaw	ORL	28	PF	82	490
## 4699 2004	Nick Van	GSW	32	PG	39	490
## 4700 2007	Juan Dixon	POR	28	SG	55	490
## 4701 2010	Hakim Warrick	MIL	27	PF	48	490
## 4702 2012	Samuel Dalembert	HOU	30	C	65	490
## 4703 2013	Richard Hamilton	CHI	34	SG	50	490
## 4704 2014	Omri Casspi	HOU	25	PF	71	490
## 4705 1998	Terry Dehere	SAC	26	PG	77	489
## 4706 1999	Grant Long	ATL	32	PF	50	489
## 4707 2000	Eric Williams	BOS	27	SF	68	489
## 4708 2002	Chris Mills	GSW	32	SF	66	489
## 4709 2004	Gordan Giricek	ORL	26	SF	48	489
## 4710 2007	Earl Boykins	MIL	30	PG	35	489
## 4711 2010	Thabo Sefolosha	OKC	25	SG	82	489
## 4712 2012	Carlos Delfino	MIL	29	SF	54	488
## 4713 2016	Shaun Livingston	GSW	30	PG	78	488
## 4714 1986	Pat Cummings	NYK	29	C	31	487
## 4715 1990	Rory Sparrow	MIA	31	PG	82	487
## 4716 1999	Avery Johnson	SAS	33	PG	50	487
## 4717 2000	LaPhonso Ellis	ATL	29	PF	58	487
## 4718 2003	Tony Battie	BOS	26	C	67	487
## 4719 2003	Jim Jackson	SAC	32	SF	63	487
## 4720 2016	Devin Harris	DAL	32	PG	64	487
## 4721 1982	Alvin Scott	PHO	26	SF	81	486
## 4722 1990	Scott Roth	MIN	26	SF	71	486
## 4723 1993	Gary Grant	LAC	27	PG	74	486
## 4724 1993	Olden Polynice	DET	28	C	67	486
## 4725 1994	Olden Polynice	DET	29	C	37	486
## 4726 1997	Sasha Danilovic	MIA	26	SG	43	486
## 4727 1999	Derrick Coleman	CHH	31	PF	37	486
## 4728 2007	Chris Webber	DET	33	PF	43	486
## 4729 2008	Matt Barnes	GSW	27	PF	73	486
## 4730 2008	Sam Cassell	LAC	38	PG	38	486
## 4731 2013	Chris Copeland	NYK	28	PF	56	486
## 4732 2000	Adrian Griffin	BOS	25	SG	72	485
## 4733 2000	John Starks	GSW	34	SG	33	485
## 4734 2007	James Jones	PHO	26	SF	76	485
## 4735 2014	Will Bynum	DET	31	PG	56	485
## 4736 2015	Joakim Noah	CHI	29	C	67	485
## 4737 2016	Boris Diaw	SAS	33	PF	76	485
## 4738 1988	Steve Colter	TOT	25	PG	68	484
## 4739 1988	Russ Schoene	SEA	27	PF	81	484
## 4740 1989	Tim Kempton	CHH	25	PF	79	484
## 4741 1989	Joe Kleine	TOT	27	C	75	484
## 4742 2002	Monty Williams	ORL	30	SF	68	484
## 4743 2010	T.J. Ford	IND	26	PG	47	484
## 4744 2016	Dante Cunningham	NOP	28	SF	80	484
## 4745 2016	Lance Thomas	NYK	27	PF	59	484
## 4746 2017	Luc Mbah	LAC	30	SF	80	484
## 4747 1999	Chris Mills	GSW	29	SF	47	483
## 4748 2000	Lawrence Funderburke	SAC	29	PF	75	483
## 4749 2006	James Posey	MIA	29	SF	67	483

## 4750 2008	Bruce Bowen SAS	36	SF 81	483
## 4751 2011	Jason Richardson PHO	30	SG 25	483
## 4752 2014	Tiago Splitter SAS	29	C 59	483
## 4753 2017	Jonathon Simmons SAS	27	SG 78	483
## 4754 1987	Dirk Minniefield HOU	26	PG 63	482
## 4755 1989	Purvis Short HOU	31	SF 65	482
## 4756 1996	Tim Hardaway MIA	29	PG 28	482
## 4757 2004	Jarron Collins UTA	25	C 81	482
## 4758 2011	Will Bynum DET	28	PG 61	482
## 4759 2015	Anthony Tolliver TOT	29	PF 76	482
## 4760 1996	Lucious Harris DAL	25	SG 61	481
## 4761 1999	Tony Massenburg VAN	31	PF 43	481
## 4762 2000	Steve Nash DAL	25	PG 56	481
## 4763 2001	Juwan Howard DAL	27	PF 27	481
## 4764 2002	Avery Johnson DEN	36	PG 51	481
## 4765 2003	Mike Batiste MEM	25	PF 75	481
## 4766 2011	Matt Bonner SAS	30	PF 66	481
## 4767 2012	George Hill IND	25	PG 50	481
## 4768 2016	Roy Hibbert LAL	29	C 81	481
## 4769 1997	Ron Harper CHI	33	PG 76	480
## 4770 2000	Hersey Hawkins CHI	33	SG 61	480
## 4771 2001	Othella Harrington VAN	27	C 44	480
## 4772 2012	Corey Maggette CHA	32	SF 32	480
## 4773 2014	Tyson Chandler NYK	31	C 55	480
## 4774 2015	Brian Roberts CHO	29	PG 72	480
## 4775 2015	Kyle Singler TOT	26	SF 80	480
## 4776 2016	Thabo Sefolosha ATL	31	SF 75	480
## 4777 1989	Dave Corzine CHI	32	C 81	479
## 4778 1995	Otis Thorpe HOU	32	PF 36	479
## 4779 1996	Kevin Willis MIA	33	PF 47	479
## 4780 2001	Robert Pack DEN	31	PG 74	479
## 4781 2007	Wally Szczerbiak BOS	29	SF 32	479
## 4782 2011	Shaun Livingston CHA	25	PG 73	479
## 4783 1985	Kent Benson DET	30	C 72	478
## 4784 1992	Vinnie Johnson SAS	35	SG 60	478
## 4785 1993	Buck Johnson WSB	29	SF 73	478
## 4786 1996	Ed Pinckney TOT	32	PF 74	478
## 4787 1997	Blue Edwards VAN	31	SF 61	478
## 4788 2001	Dana Barros DET	33	PG 60	478
## 4789 2002	Gary Trent MIN	27	PF 64	478
## 4790 2003	Rodney Rogers NJN	31	PF 68	478
## 4791 2004	Lucious Harris NJN	33	PG 69	478
## 4792 1983	Phil Ford MIL	26	PG 70	477
## 4793 1995	Craig Ehlo ATL	33	SG 49	477
## 4794 1999	Isaac Austin ORL	29	C 49	477
## 4795 2011	Mo Williams CLE	28	PG 36	477
## 4796 2012	Steve Novak NYK	28	PF 54	477
## 4797 2014	Chris Andersen MIA	35	C 72	477
## 4798 2016	Norris Cole NOP	27	PG 45	477
## 4799 1985	Kevin Grevey MIL	31	SF 78	476
## 4800 1993	Mark Bryant POR	27	C 80	476
## 4801 1995	Chris Mullin* GSW	31	SF 25	476
## 4802 1997	Jerome Kersey LAL	34	SF 70	476
## 4803 1998	Kevin Johnson PHO	31	PG 50	476

## 4804 2003	Arvydas Sabonis*	POR	38	C	78	476
## 4805 2003	Gary Trent	MIN	28	SF	80	476
## 4806 2009	John Salmons	CHI	29	SF	26	476
## 4807 2017	Derrick Favors	UTA	25	PF	50	476
## 4808 1989	Detlef Schrempf	IND	26	PF	32	475
## 4809 1991	Duane Ferrell	ATL	25	SF	78	475
## 4810 1994	Johnny Dawkins	PHI	30	PG	72	475
## 4811 1996	Eddie Johnson	IND	36	SF	62	475
## 4812 2007	Gordan Giricek	UTA	29	SG	61	475
## 4813 2011	James Jones	MIA	30	SF	81	475
## 4814 2016	Timofey Mozgov	CLE	29	C	76	475
## 4815 1984	Reggie Theus	KCK	26	PG	30	474
## 4816 1987	Johnny Moore	SAS	28	PG	55	474
## 4817 1996	Ledell Eackles	WSB	29	SG	55	474
## 4818 1999	Alan Henderson	ATL	26	SF	38	474
## 4819 2002	Greg Anthony	TOT	34	PG	60	474
## 4820 2006	Ronald Murray	SEA	26	SG	48	474
## 4821 2006	Kareem Rush	CHA	25	SG	47	474
## 4822 2007	Francisco Garcia	SAC	25	SF	79	474
## 4823 2010	Zydrunas Ilgauskas	CLE	34	C	64	474
## 4824 2012	C.J. Watson	CHI	27	PG	49	474
## 4825 2016	Randy Foye	TOT	32	SG	81	474
## 4826 1985	Darwin Cook	NJN	26	PG	58	473
## 4827 1992	Charles Shackleford	PHI	25	C	72	473
## 4828 1996	Kenny Anderson	NJN	25	PG	31	473
## 4829 2002	Lindsey Hunter	LAL	31	PG	82	473
## 4830 2003	Jacque Vaughn	ORL	27	PG	80	473
## 4831 2009	Rasho Nesterovic	IND	32	C	70	473
## 4832 2010	Eddie House	TOT	31	PG-SG	68	473
## 4833 2012	Linas Kleiza	TOR	27	SF	49	473
## 4834 2016	Brandon Bass	LAL	30	PF	66	473
## 4835 1999	Sam Mack	TOT	28	SF	44	472
## 4836 1999	Glen Rice	LAL	31	SF	27	472
## 4837 2002	Eric Williams	BOS	29	SF	74	472
## 4838 2003	Charlie Ward	NYK	32	PG	66	472
## 4839 2005	Maurice Taylor	TOT	28	PF-C	65	472
## 4840 2006	Keith Van	DAL	30	SF	53	472
## 4841 2007	Earl Boykins	DEN	30	PG	31	472
## 4842 2008	Mickael Pietrus	GSW	25	SF	66	472
## 4843 2013	Shane Battier	MIA	34	SF	72	472
## 4844 2016	Tyson Chandler	PHO	33	C	66	472
## 4845 2016	Marcus Thornton	HOU	28	SG	47	472
## 4846 2017	JaVale McGee	GSW	29	C	77	472
## 4847 1982	Tom Henderson	HOU	30	SG	75	471
## 4848 1984	Jeff Cook	CLE	27	C	81	471
## 4849 1996	LaPhonso Ellis	DEN	25	SF	45	471
## 4850 2017	Langston Galloway	NOP	25	PG	55	471
## 4851 1988	Melvin Turpin	UTA	27	C	79	470
## 4852 1990	Brad Davis	DAL	34	PG	73	470
## 4853 1997	Terry Dehere	LAC	25	PG	73	470
## 4854 2006	Keyon Dooling	ORL	25	PG	50	470
## 4855 2009	Ronny Turiaf	GSW	26	C	79	470
## 4856 2017	Kosta Koufos	SAC	27	C	71	470
## 4857 1986	Kent Benson	DET	31	C	72	469



## 4858 1995	Tony Campbell	CLE	32	SF	78	469
## 4859 1998	Anthony Peeler	TOT	28	SG	38	469
## 4860 2002	LaPhonso Ellis	MIA	31	SF	66	469
## 4861 2004	Eric Williams	CLE	31	SF	50	469
## 4862 2008	Bonzi Wells	HOU	31	SG	51	469
## 4863 1993	Dennis Rodman*	DET	31	PF	62	468
## 4864 1996	Magic Johnson*	LAL	36	PF	32	468
## 4865 1999	Vin Baker	SEA	27	PF	34	468
## 4866 2007	Eddie House	NJN	28	SG	56	468
## 4867 2007	Allen Iverson*	PHI	31	PG	15	468
## 4868 1992	Kiki Vandeweghe	NYK	33	SF	67	467
## 4869 1998	Terry Cummings	TOT	36	PF	74	467
## 4870 2001	Shammond Williams	SEA	25	PG	69	467
## 4871 2002	Jeff Foster	IND	25	C	82	467
## 4872 2005	Milt Palacio	TOR	26	PG	80	467
## 4873 2007	Troy Murphy	IND	26	PF	42	467
## 4874 2007	Damon Stoudamire	MEM	33	PG	62	467
## 4875 2013	Charlie Villanueva	DET	28	PF	69	467
## 4876 2015	Leandro Barbosa	GSW	32	SG	66	467
## 4877 2016	D.J. Augustin	TOT	28	PG	62	467
## 4878 1983	Mickey Johnson	GSW	30	PF	30	466
## 4879 1989	Pat Cummings	MIA	32	PF	53	466
## 4880 1991	John Starks	NYK	25	SG	61	466
## 4881 1994	Derek Harper	NYK	32	PG	54	466
## 4882 1994	Trevor Wilson	TOT	25	PF	57	466
## 4883 1998	Matt Bullard	HOU	30	SF	67	466
## 4884 2003	Anthony Mason	MIL	36	C	65	466
## 4885 2003	Scott Padgett	UTA	26	PF	82	466
## 4886 1993	Mike Brown	UTA	29	C	82	465
## 4887 1996	Doug West	MIN	28	SG	73	465
## 4888 1997	Buck Williams	NYK	36	PF	74	465
## 4889 2000	Tony Farmer	GSW	30	PF	74	465
## 4890 2004	Jeff McInnis	POR	29	SG	39	465
## 4891 2007	Ronald Murray	DET	27	SG	69	465
## 4892 2015	Mo Williams	CHO	32	PG	27	465
## 4893 1995	Rick Fox	BOS	25	SF	53	464
## 4894 1996	Kendall Gill	CHH	27	SG	36	464
## 4895 1999	Dana Barros	BOS	31	PG	50	464
## 4896 2008	Mike Bibby	ATL	29	PG	33	464
## 4897 2008	Eduardo Najera	DEN	31	PF	78	464
## 4898 2008	Jamaal Tinsley	IND	29	PG	39	464
## 4899 2016	Mike Scott	ATL	27	PF	75	464
## 4900 2017	Tim Frazier	NOP	26	PG	65	464
## 4901 1991	Mike Sanders	IND	30	SF	80	463
## 4902 1991	Trent Tucker	NYK	31	SG	65	463
## 4903 2000	Danny Ferry	CLE	33	PF	63	463
## 4904 2008	James Jones	POR	27	SF	58	463
## 4905 2012	J.J. Barea	MIN	27	PG	41	463
## 4906 2016	Trevor Booker	UTA	28	PF	79	463
## 4907 1990	Kurt Rambis	TOT	31	PF	74	462
## 4908 2002	Kevin Ollie	TOT	29	PG	81	462
## 4909 2003	Chucky Atkins	DET	28	PG	65	462
## 4910 2004	Jason Collins	NJN	25	C	78	462
## 4911 1984	Mark Eaton	UTA	27	C	82	461

## 4912 1988	Alton Lister	SEA	29	C	82	461
## 4913 2001	Anthony Carter	MIA	25	PG	72	461
## 4914 2001	Mark Jackson	TOR	35	PG	54	461
## 4915 2005	Carlos Arroyo	TOT	25	PG	70	461
## 4916 2005	Jiri Welsch	TOT	25	SG-SF	71	461
## 4917 2011	Maurice Evans	TOT	32	SF	73	461
## 4918 2012	Stephen Jackson	TOT	33	SF	47	461
## 4919 2015	Aron Baynes	SAS	28	C	70	461
## 4920 2015	Shaun Livingston	GSW	29	PG	78	461
## 4921 2017	Anthony Tolliver	SAC	31	PF	65	461
## 4922 1987	Sidney Moncrief	MIL	29	SG	39	460
## 4923 1990	Jim Paxson	BOS	32	PG	72	460
## 4924 2004	Howard Eisley	TOT	31	PG	67	460
## 4925 2015	Caron Butler	DET	34	SF	78	460
## 4926 1993	Greg Anthony	NYK	25	PG	70	459
## 4927 1995	Blue Edwards	TOT	29	SF	67	459
## 4928 1999	Rex Chapman	PHO	31	SG	38	459
## 4929 2000	Jamie Feick	NJN	25	C	81	459
## 4930 2000	Brian Grant	POR	27	PF	63	459
## 4931 2010	Charlie Bell	MIL	30	SG	71	459
## 4932 2013	Kirk Hinrich	CHI	32	PG	60	459
## 4933 1982	Mike Bantom	IND	30	SF	39	458
## 4934 1987	Louis Orr	NYK	28	SF	65	458
## 4935 1988	Dave Feitl	GSW	25	C	70	458
## 4936 1995	Otis Thorpe	POR	32	PF	34	458
## 4937 1996	Keith Askins	MIA	28	SF	75	458
## 4938 2003	Erick Strickland	IND	29	SG	71	458
## 4939 2013	Jason Kidd	NYK	39	SG	76	458
## 4940 1992	Walter Davis	DEN	37	SF	46	457
## 4941 1995	Michael Jordan*	CHI	31	SG	17	457
## 4942 1999	Hubert Davis	DAL	28	SG	50	457
## 4943 2007	Darrell Armstrong	IND	38	PG	81	457
## 4944 2010	Matt Bonner	SAS	29	PF	65	457
## 4945 2014	Nate Robinson	DEN	29	PG	44	457
## 4946 2015	Chase Budinger	MIN	26	SF	67	457
## 4947 2016	Andre Iguodala	GSW	32	SF	65	457
## 4948 1982	Steve Hawes	ATL	31	PF	49	456
## 4949 1982	Foots Walker	NJN	30	PG	77	456
## 4950 1986	Darnell Valentine	TOT	26	PG	62	456
## 4951 1998	George McCloud	PHO	30	SF	63	456
## 4952 1999	Dickey Simpkins	CHI	26	C	50	456
## 4953 2008	Travis Diener	IND	25	PG	66	456
## 4954 1982	M.L. Carr	BOS	31	SF	56	455
## 4955 1985	Ernie Grunfeld	NYK	29	SF	69	455
## 4956 1994	Jeff Grayer	GSW	28	SG	67	455
## 4957 1996	Hot Rod	PHO	33	C	62	455
## 4958 1999	Bimbo Coles	GSW	30	PG	48	455
## 4959 1999	Mario Elie	SAS	35	SG	47	455
## 4960 2000	Hakeem Olajuwon*	HOU	37	C	44	455
## 4961 2005	Jon Barry	TOT	35	SG	69	455
## 4962 2012	Ronnie Brewer	CHI	26	SG	66	455
## 4963 1982	Rick Robey	BOS	26	C	80	454
## 4964 1983	Phil Smith	SEA	30	SG	79	454
## 4965 1984	T.R. Dunn	DEN	28	SG	80	454

## 4966 1989	Johnny Dawkins	SAS	25	PG 32	454
## 4967 1993	Mike Sanders	CLE	32	SF 53	454
## 4968 1994	Jeff Malone	PHI	32	SG 27	454
## 4969 1999	Terry Cummings	GSW	37	PF 50	454
## 4970 2002	Shawn Kemp	POR	32	PF 75	454
## 4971 2006	Lorenzo Wright	MEM	30	C 78	454
## 4972 2010	Ronald Murray	CHA	30	SG 46	454
## 4973 2014	Tayshaun Prince	MEM	33	SF 76	454
## 4974 1998	Monty Williams	SAS	26	SF 72	453
## 4975 1999	Danny Manning	PHO	32	PF 50	453
## 4976 2010	Maurice Evans	ATL	31	SF 79	453
## 4977 1987	Ben Coleman	NJN	25	C 68	452
## 4978 2009	Chris Andersen	DEN	30	C 71	452
## 4979 2009	Jeff Foster	IND	32	C 74	452
## 4980 2009	Jason Maxiell	DET	25	C 78	452
## 4981 2013	Ivan Johnson	ATL	28	PF 69	452
## 4982 1991	Dale Ellis	SEA	30	SG 30	451
## 4983 1994	Jeff Turner	ORL	31	PF 68	451
## 4984 2000	Scott Burrell	NJN	29	SF 74	451
## 4985 2005	Robert Horry	SAS	34	PF 75	451
## 4986 2006	Quentin Richardson	NYK	25	SF 55	451
## 4987 2010	Damien Wilkins	MIN	30	SF 80	451
## 4988 2017	Mirza Teletovic	MIL	31	PF 70	451
## 4989 1988	Fred Roberts	BOS	27	PF 74	450
## 4990 1994	Pete Chilcutt	TOT	25	PF 76	450
## 4991 2002	Walt Williams	HOU	31	SF 48	450
## 4992 2003	Greg Buckner	PHI	26	SG 75	450
## 4993 2004	Anthony Johnson	IND	29	PG 73	450
## 4994 2004	Aaron Williams	NJN	32	C 72	450
## 4995 2007	Brian Cook	LAL	26	PF 65	450
## 4996 2013	Willie Green	LAC	31	SG 72	450
## 4997 1993	Tony Campbell	NYK	30	SF 58	449
## 4998 2006	Carlos Arroyo	TOT	26	PG-SG 77	449
## 4999 1987	Jerry Sichting	BOS	30	PG 78	448
## 5000 1988	Richard Anderson	TOT	27	PF 74	448
## 5001 1995	Winston Garland	MIN	30	PG 73	448
## 5002 2001	Danny Ferry	SAS	34	SF 80	448
## 5003 2006	Devean George	LAL	28	SF 71	448
## 5004 2009	Joel Przybilla	POR	29	C 82	448
## 5005 2009	Earl Watson	OKC	29	PG 68	448
## 5006 2010	Chris Andersen	DEN	31	PF 76	448
## 5007 2015	Jonas Jerebko	TOT	27	PF 75	448
## 5008 2016	Shelvin Mack	TOT	25	PG 52	448
## 5009 2017	Richard Jefferson	CLE	36	SF 79	448
## 5010 1982	John Douglas	SDC	25	SG 64	447
## 5011 1988	Steve Colter	WSB	25	PG 56	447
## 5012 1994	Charles Smith	NYK	28	SF 43	447
## 5013 1995	Chris Dudley	POR	29	C 82	447
## 5014 2009	Chris Wilcox	TOT	26	C 62	447
## 5015 2010	Ryan Hollins	MIN	25	C 73	447
## 5016 2017	Doug McDermott	CHI	25	SF 44	447
## 5017 1984	Kevin Grevey	MIL	30	SG 64	446
## 5018 1988	Ralph Sampson*	GSW	27	C 29	446
## 5019 1992	Todd Lichti	DEN	25	SG 68	446

## 5020 1996	Ervin Johnson	SEA	28	C 81	446
## 5021 1999	Walt Williams	POR	28	SF 48	446
## 5022 2001	Sean Rooks	LAC	31	C 82	446
## 5023 2007	Mike Dunleavy	GSW	26	PF 39	446
## 5024 2010	Josh Howard	TOT	29	SF 35	446
## 5025 2010	Antonio McDyess	SAS	35	PF 77	446
## 5026 1988	Maurice Lucas	POR	35	PF 73	445
## 5027 1995	Tom Gugliotta	MIN	25	SF 31	445
## 5028 1997	Sam Cassell	NJN	27	PG 23	445
## 5029 1997	Brooks Thompson	TOT	26	PG 67	445
## 5030 1997	Brooks Thompson	DEN	26	PG 65	445
## 5031 2005	Rodney Buford	NJN	27	SF 64	445
## 5032 2017	Patrick Patterson	TOR	27	PF 65	445
## 5033 1982	Ron Brewer	SAS	26	SG 25	444
## 5034 1992	Rafael Addison	NJN	27	SF 76	444
## 5035 1994	Derek Strong	MIL	25	PF 67	444
## 5036 1997	A.C. Green	DAL	33	PF 56	444
## 5037 2005	Rodney Rogers	TOT	33	SF-PF 58	444
## 5038 2012	Trevor Ariza	NOH	26	SF 41	444
## 5039 2017	Thabo Sefolosha	ATL	32	SF 62	444
## 5040 1982	Brian Taylor	SDC	30	PG 41	443
## 5041 1985	Wes Matthews	CHI	25	PG 78	443
## 5042 1985	Clint Richardson	PHI	28	SG 74	443
## 5043 1988	Derek Smith	SAC	26	SG 35	443
## 5044 1991	Sidney Green	SAS	30	PF 66	443
## 5045 1999	Horace Grant	ORL	33	PF 50	443
## 5046 2002	Tyrone Nesby	WAS	26	SF 70	443
## 5047 2008	Kurt Thomas	TOT	35	C-PF 70	443
## 5048 2013	Andrea Bargnani	TOR	27	PF 35	443
## 5049 2014	Ramon Sessions	MIL	27	PG 28	443
## 5050 2015	Lance Thomas	TOT	26	PF-SF 62	443
## 5051 2016	E'Twaun Moore	CHI	26	SG 59	443
## 5052 1983	Marvin Webster	NYK	30	C 82	442
## 5053 1994	Mark Bryant	POR	28	C 79	442
## 5054 1997	Brent Barry	LAC	25	SG 59	442
## 5055 1998	Darrell Armstrong	ORL	29	PG 48	442
## 5056 2007	Walter Herrmann	CHA	27	PF 48	442
## 5057 2017	Justin Hamilton	BRK	26	C 64	442
## 5058 1995	Derek Strong	BOS	26	PF 70	441
## 5059 1996	Danny Manning	PHO	29	PF 33	441
## 5060 1998	Greg Foster	UTA	29	C 78	441
## 5061 2001	Shawn Kemp	POR	31	PF 68	441
## 5062 2002	Charles Smith	SAS	26	SG 60	441
## 5063 2006	Milt Palacio	UTA	27	PG 71	441
## 5064 2013	A.J. Price	WAS	26	PG 57	441
## 5065 1984	Don Collins	GSW	25	SG 61	440
## 5066 1985	Danny Vranes	SEA	26	SF 76	440
## 5067 1986	Charles Davis	MIL	27	SF 57	440
## 5068 1993	David Wingate	CHH	29	SF 72	440
## 5069 2003	Adonal Foyle	GSW	27	C 82	440
## 5070 2010	Earl Boykins	WAS	33	PG 67	440
## 5071 2012	Manu Ginobili	SAS	34	SG 34	440
## 5072 1993	Brian Howard	DAL	25	SF 68	439
## 5073 2000	Chris Anstey	CHI	25	C 73	439

## 5074 2010	Carlos Arroyo MIA	30	PG 72	439
## 5075 2010	Nick Collison OKC	29	C 75	439
## 5076 1985	Mike O'Koren NJN	26	SF 43	438
## 5077 2005	Ira Newble CLE	30	SG 74	438
## 5078 2014	Luol Deng CHI	28	SF 23	438
## 5079 1988	Larry Nance CLE	28	PF 27	437
## 5080 1991	Bill Wennington SAC	27	C 77	437
## 5081 1994	Nate McMillan SEA	29	PG 73	437
## 5082 1997	Matt Geiger CHH	27	C 49	437
## 5083 2001	Malik Rose SAS	26	PF 57	437
## 5084 2002	Predrag Drobnjak SEA	26	C 64	437
## 5085 2005	Rick Brunson LAC	32	PG 80	437
## 5086 2005	Fred Hoiberg MIN	32	SG 76	437
## 5087 2008	Damon Jones CLE	31	SG 67	437
## 5088 2010	Juwan Howard POR	36	C 73	437
## 5089 2017	Devin Harris DAL	33	PG 65	437
## 5090 1988	Mike Holton POR	26	PG 82	436
## 5091 1996	Eldridge Recasner HOU	28	SG 63	436
## 5092 2000	Robert Horry LAL	29	PF 76	436
## 5093 2007	P.J. Brown CHI	37	PF 72	436
## 5094 2009	Shane Battier HOU	30	SG 60	436
## 5095 2010	Kevin Martin SAC	26	SG 22	436
## 5096 2011	Caron Butler DAL	30	SF 29	436
## 5097 2011	Linus Kleiza TOR	26	SF 39	436
## 5098 2012	J.R. Smith NYK	26	SG 35	436
## 5099 2014	Ryan Anderson NOP	25	PF 22	436
## 5100 2014	Michael Beasley MIA	25	SF 55	436
## 5101 1982	Chris Ford BOS	33	SG 76	435
## 5102 1990	Joe Kleine BOS	28	C 81	435
## 5103 1992	Nate McMillan SEA	27	PG 72	435
## 5104 1995	Tom Gugliotta GSW	25	PF 40	435
## 5105 2000	Olden Polynice UTA	35	C 82	435
## 5106 2002	Tony Delk PHO	28	SG 41	435
## 5107 2002	Hakeem Olajuwon* TOR	39	C 61	435
## 5108 2006	Vladimir Radmanovic SEA	25	PF 47	435
## 5109 2010	Antoine Wright TOR	25	SF 67	435
## 5110 2013	Boris Diaw SAS	30	PF 75	435
## 5111 2015	Randy Foye DEN	31	SG 50	435
## 5112 2017	Dante Cunningham NOP	29	SF 66	435
## 5113 2017	Mike Muscala ATL	25	C 70	435
## 5114 1983	World B. GSW	29	SG 19	434
## 5115 1984	Bill Hanzlik DEN	26	SF 80	434
## 5116 1985	T.R. Dunn DEN	29	SG 81	434
## 5117 2011	Anthony Tolliver MIN	25	SF 65	434
## 5118 2015	Tayshaun Prince TOT	34	SF 58	434
## 5119 2015	Alexey Shved TOT	26	SG 42	434
## 5120 2017	Jared Dudley PHO	31	PF 64	434
## 5121 1985	Ricky Pierce MIL	25	SG 44	433
## 5122 2001	Charlie Ward NYK	30	PG 61	433
## 5123 2016	Leandro Barbosa GSW	33	SG 68	433
## 5124 1991	David Wood HOU	26	SF 82	432
## 5125 1994	Keith Jennings GSW	25	PG 76	432
## 5126 2000	Toni Kukoc CHI	31	SF 24	432
## 5127 2003	Jeff McInnis POR	28	PG 75	432

## 5128	2004	Jamaal Tinsley	IND	25	PG	52	432
## 5129	2005	Derek Anderson	POR	30	SG	47	432
## 5130	2005	Greg Buckner	DEN	28	SG	70	432
## 5131	2015	Goran Dragic	MIA	28	PG	26	432
## 5132	2015	Richard Jefferson	DAL	34	SF	74	432
## 5133	2015	Amar'e Stoudemire	NYK	32	PF	36	432
## 5134	1991	Brad Davis	DAL	35	PG	80	431
## 5135	2004	Anthony Peeler	SAC	34	SG	75	431
## 5136	2006	Brent Barry	SAS	34	SG	74	431
## 5137	1983	Reggie Johnson	KCK	25	SF	50	430
## 5138	1984	Mike O'Koren	NJN	25	SF	73	430
## 5139	1991	Darrell Griffith	UTA	32	SG	75	430
## 5140	1995	Don MacLean	WSB	25	PF	39	430
## 5141	1997	Chris Whitney	WSB	25	PG	82	430
## 5142	2004	Chris Webber	SAC	30	PF	23	430
## 5143	2008	Carlos Arroyo	ORL	28	PG	62	430
## 5144	2012	Ramon Sessions	CLE	25	PG	41	430
## 5145	2015	Andrea Bargnani	NYK	29	C	29	430
## 5146	2016	Markieff Morris	PHO	26	PF	37	430
## 5147	2017	Shelvin Mack	UTA	26	PG	55	430
## 5148	1994	Terry Cummings	SAS	32	PF	59	429
## 5149	1998	Chris Childs	NYK	30	PG	68	429
## 5150	2001	Dell Curry	TOR	36	SG	71	429
## 5151	2001	Olden Polynice	UTA	36	C	81	429
## 5152	2009	Dahntay Jones	DEN	28	SG	79	429
## 5153	2012	Matt Bonner	SAS	31	PF	65	429
## 5154	2017	James Ennis	MEM	26	SF	64	429
## 5155	1985	Frank Johnson	WSB	26	PG	46	428
## 5156	1989	Jerry Reynolds	SEA	26	SG	56	428
## 5157	1991	Brad Lohaus	MIL	26	PF	81	428
## 5158	1993	Rafael Addison	NJN	28	SF	68	428
## 5159	1995	David Wood	GSW	30	PF	78	428
## 5160	1999	Joe Dumars*	DET	35	SG	38	428
## 5161	1999	George McCloud	PHO	31	SF	48	428
## 5162	2013	Earl Clark	LAL	25	PF	59	428
## 5163	2017	Joe Harris	BRK	25	SG	52	428
## 5164	1982	Bob Gross	POR	28	SF	59	427
## 5165	1995	Anthony Bowie	ORL	31	SG	77	427
## 5166	1996	J.R. Reid	TOT	27	PF	65	427
## 5167	1999	Shandon Anderson	UTA	25	SG	50	427
## 5168	2000	Sam Mitchell	MIN	36	SF	66	427
## 5169	2010	Rafer Alston	TOT	33	PG	52	427
## 5170	2016	David Lee	TOT	32	PF	55	427
## 5171	1996	Chris Gatling	GSW	28	PF	47	426
## 5172	2005	Jeff Foster	IND	28	C	61	426
## 5173	2015	Rajon Rondo	DAL	28	PG	46	426
## 5174	2017	Khris Middleton	MIL	25	SF	29	426
## 5175	2017	Zaza Pachulia	GSW	32	C	70	426
## 5176	1989	Gerald Henderson	PHI	33	PG	65	425
## 5177	1989	Tim McCormick	HOU	26	C	81	425
## 5178	1991	Derrick Gervin	NJN	27	PF	56	425
## 5179	1996	Christian Laettner	ATL	26	C	30	425
## 5180	2008	Reggie Evans	PHI	27	PF	81	425
## 5181	2014	Derek Fisher	OKC	39	SG	81	425

##	5182	2015	Spencer Hawes	LAC	26	PF	73	425
##	5183	2016	Channing Frye	TOT	32	PF-C	70	425
##	5184	2017	Luol Deng	LAL	31	SF	56	425
##	5185	2017	Mindaugas Kuzminskas	NYK	27	SF	68	425
##	5186	1991	Scott Brooks	MIN	25	PG	80	424
##	5187	1996	Sean Rooks	TOT	26	C	65	424
##	5188	1997	Eddie Johnson	TOT	37	SF	52	424
##	5189	2002	Brad Miller	IND	25	C	28	424
##	5190	2004	Dan Gadzuric	MIL	25	C	75	424
##	5191	2004	Charlie Ward	TOT	33	PG	71	424
##	5192	2005	Eric Williams	TOT	32	SG	55	424
##	5193	2007	Quinton Ross	LAC	25	SG	81	424
##	5194	2011	Chris Wilcox	DET	28	PF	57	424
##	5195	2012	Jason Maxiell	DET	28	PF	65	424
##	5196	2016	Donald Sloan	BRK	28	PG	61	424
##	5197	1988	Dudley Bradley	TOT	30	SG	65	423
##	5198	1988	Dudley Bradley	NJN	30	SG	63	423
##	5199	1993	Jeff Grayer	GSW	27	SG	48	423
##	5200	1997	Robert Horry	TOT	26	SF	54	423
##	5201	1998	Bimbo Coles	GSW	29	PG	53	423
##	5202	1999	Dell Curry	MIL	34	SG	42	423
##	5203	2008	Ime Udoka	SAS	30	PF	73	423
##	5204	1982	James Hardy	UTA	25	SF	82	422
##	5205	1996	Lee Mayberry	MIL	25	PG	82	422
##	5206	1998	Chris Whitney	WAS	26	PG	82	422
##	5207	2000	Carlos Rogers	HOU	28	C	53	422
##	5208	2004	Jerome Williams	TOT	30	PF	68	422
##	5209	2006	Bernard Robinson	CHA	25	SF	66	422
##	5210	2006	Maurice Taylor	NYK	29	PF	67	422
##	5211	2016	Jason Terry	HOU	38	SG	72	422
##	5212	1982	Mike Gale	GSW	31	PG	75	421
##	5213	1988	Jon Sundvold	SAS	26	PG	52	421
##	5214	2001	Brian Shaw	LAL	34	SG	80	421
##	5215	2003	Grant Hill	ORL	30	SF	29	421
##	5216	2003	Marc Jackson	MIN	28	C	77	421
##	5217	2009	Anthony Johnson	ORL	34	PG	80	421
##	5218	2012	Delonte West	DAL	28	PG	44	421
##	5219	2013	Gerald Green	IND	27	SF	60	421
##	5220	1998	David Benoit	TOT	29	SF	77	420
##	5221	1999	Shawn Bradley	DAL	26	C	49	420
##	5222	1999	Lawrence Funderburke	SAC	28	PF	47	420
##	5223	2000	Bryce Drew	HOU	25	PG	72	420
##	5224	2005	Rasual Butler	MIA	25	SF	65	420
##	5225	2013	Jason Smith	NOH	26	C	51	420
##	5226	2017	Jason Smith	WAS	30	C	74	420
##	5227	1995	Nate McMillan	SEA	30	PG	80	419
##	5228	1998	Greg Anthony	SEA	30	PG	80	419
##	5229	2007	Stromile Swift	MEM	27	C	54	419
##	5230	2014	Elton Brand	ATL	34	C	73	419
##	5231	2017	Leandro Barbosa	PHO	34	SG	67	419
##	5232	1990	Larry Drew	LAL	31	PG	80	418
##	5233	1992	Henry James	CLE	26	SF	65	418
##	5234	2004	Vin Baker	BOS	32	PF	37	418
##	5235	2008	Royal Ivey	MIL	26	PG	75	418

## 5236 2010	Leandro Barbosa	PHO	27	PG	44	418
## 5237 2012	Michael Redd	PHO	32	SG	51	418
## 5238 1983	Bob Lanier*	MIL	34	C	39	417
## 5239 1985	Sly Williams	ATL	27	SF	34	417
## 5240 1986	Johnny Davis	TOT	30	SG	66	417
## 5241 1986	Dirk Minniefield	CLE	25	PG	76	417
## 5242 1989	Fred Roberts	MIL	28	PF	71	417
## 5243 1992	Scott Brooks	MIN	26	PG	82	417
## 5244 2002	Grant Long	MEM	35	PF	66	417
## 5245 2013	Shaun Livingston	TOT	27	PG	66	417
## 5246 2016	Paul Pierce	LAC	38	SF	68	417
## 5247 1988	Richard Anderson	POR	27	PF	62	416
## 5248 1998	Scott Burrell	CHI	27	SF	80	416
## 5249 2000	Chris Gatling	DEN	32	PF	40	416
## 5250 2005	Maurice Evans	SAC	26	SG	65	416
## 5251 2005	Keith McLeod	UTA	25	PG	53	416
## 5252 2014	Jerryd Bayless	BOS	25	PG	41	416
## 5253 2014	Jordan Farmar	LAL	27	PG	41	416
## 5254 1983	Ernie Grunfeld	NYK	27	SF	77	415
## 5255 1986	Tree Rollins	ATL	30	C	74	415
## 5256 1994	Trevor Wilson	SAC	25	PF	52	415
## 5257 1995	Carl Herrera	HOU	28	PF	61	415
## 5258 1996	Doug Christie	TOT	25	SF	55	415
## 5259 2002	Adrian Griffin	DAL	27	SG	58	415
## 5260 2003	Desmond Mason	MIL	25	SF	28	415
## 5261 2005	Howard Eisley	UTA	32	PG	74	415
## 5262 2005	Jiri Welsch	BOS	25	SG	55	415
## 5263 2006	Marc Jackson	TOT	31	C	64	415
## 5264 2016	Kevin Martin	MIN	32	SG	39	415
## 5265 1985	Elston Turner	DEN	25	SF	81	414
## 5266 1990	Robert Reid	TOT	34	SF	72	414
## 5267 1999	Jim Jackson	POR	28	SG	49	414
## 5268 2011	Kenyon Martin	DEN	33	PF	48	414
## 5269 2014	C.J. Watson	IND	29	PG	63	414
## 5270 2017	DeMarcus Cousins	NOP	26	C	17	414
## 5271 1984	Ron Brewer	TOT	28	SG	53	413
## 5272 1994	Mark Aguirre	LAC	34	SF	39	413
## 5273 1996	Tyrone Corbin	TOT	33	SF	71	413
## 5274 1996	Will Perdue	SAS	30	C	80	413
## 5275 1999	Eric Snow	PHI	25	PG	48	413
## 5276 2000	A.C. Green	LAL	36	PF	82	413
## 5277 2001	Keon Clark	TOR	25	PF	46	413
## 5278 2001	Kevin Willis	DEN	38	C	43	413
## 5279 2015	Gary Neal	CHO	30	SG	43	413
## 5280 2017	Matt Barnes	SAC	36	SF	54	413
## 5281 1983	Charlie Criss	MIL	34	PG	66	412
## 5282 1984	Paul Westphal	PHO	33	SG	59	412
## 5283 1986	T.R. Dunn	DEN	30	SG	82	412
## 5284 1986	Ernie Grunfeld	NYK	30	SF	76	412
## 5285 1987	Allen Leavell	HOU	29	PG	53	412
## 5286 1991	Andre Turner	PHI	26	PG	70	412
## 5287 1999	Kenny Anderson	BOS	28	PG	34	412
## 5288 1999	Brent Barry	CHI	27	SG	37	412
## 5289 2002	Bruce Bowen	SAS	30	SF	59	412



## 5290 2007	Fred Jones	TOT	27	SG 63	412
## 5291 2009	Anthony Carter	DEN	33	PG 78	412
## 5292 2013	Nick Collison	OKC	32	C 81	412
## 5293 1983	Micheal Ray	GSW	27	PG 33	411
## 5294 1985	Marc Iavaroni	TOT	28	PF 69	411
## 5295 1989	Pearl Washington	MIA	25	PG 54	411
## 5296 1992	Sam Vincent	ORL	28	PG 39	411
## 5297 1993	Vincent Askew	TOT	26	SG 73	411
## 5298 1997	Darrell Armstrong	ORL	28	PG 67	411
## 5299 2002	Shandon Anderson	NYK	28	SG 82	411
## 5300 2010	Larry Hughes	TOT	31	SG 45	411
## 5301 2016	Jarrett Jack	BRK	32	PG 32	411
## 5302 2017	Tyreke Evans	TOT	27	SF 40	411
## 5303 1988	Terry Tyler	SAC	31	SF 74	410
## 5304 1995	Tom Hammonds	DEN	27	PF 70	410
## 5305 1997	Lee Mayberry	VAN	26	PG 80	410
## 5306 2000	Muggsy Bogues	TOR	35	PG 80	410
## 5307 2001	Monty Williams	ORL	29	SF 82	410
## 5308 2009	Will Bynum	DET	26	PG 57	410
## 5309 2010	Caron Butler	DAL	29	SG 27	410
## 5310 2011	Mickael Pietrus	TOT	28	SG-SF 57	410
## 5311 2016	Richard Jefferson	CLE	35	SF 74	410
## 5312 1983	Edgar Jones	DET	26	PF 49	409
## 5313 1994	Danny Manning	ATL	27	PF 26	409
## 5314 1997	Charlie Ward	NYK	26	PG 79	409
## 5315 1998	Chuck Person	SAS	33	PF 61	409
## 5316 2001	Sean Elliott	SAS	32	SF 52	409
## 5317 2003	Damon Stoudamire	POR	29	PG 59	409
## 5318 2004	Eddie House	LAC	25	SG 60	409
## 5319 2005	Robert Traylor	CLE	27	C 74	409
## 5320 1992	Brad Lohaus	MIL	27	PF 70	408
## 5321 1993	Stacey King	CHI	26	C 76	408
## 5322 2004	Tony Battie	TOT	27	C 73	408
## 5323 2006	Austin Croshere	IND	30	PF 50	408
## 5324 2007	Steve Blake	DEN	26	PG 49	408
## 5325 2007	Marc Jackson	NOK	32	PF 56	408
## 5326 2007	Brevin Knight	CHA	31	PG 45	408
## 5327 2010	Drew Gooden	DAL	28	C 46	408
## 5328 2011	Earl Boykins	MIL	34	PG 57	408
## 5329 2014	Zaza Pachulia	MIL	29	C 53	408
## 5330 1990	Craig Hodges	CHI	29	SG 63	407
## 5331 1995	Michael Cage	CLE	33	C 82	407
## 5332 1999	Chucky Brown	CHH	30	PF 48	407
## 5333 1999	Mark Bryant	CHI	33	PF 45	407
## 5334 2001	Robert Horry	LAL	30	PF 79	407
## 5335 1985	Randy Wittman	ATL	25	SG 41	406
## 5336 1986	Ben Poquette	CLE	30	PF 81	406
## 5337 1991	Dale Ellis	MIL	30	SG 21	406
## 5338 1991	Sam Vincent	ORL	27	PG 49	406
## 5339 1998	Brent Price	HOU	29	PG 72	406
## 5340 1999	Kurt Thomas	NYK	26	PF 50	406
## 5341 2009	Drew Gooden	CHI	27	PF 31	406
## 5342 2012	Jordan Farmar	NJN	25	PG 39	406
## 5343 1997	Eldridge Recasner	ATL	29	SG 71	405

## 5344 1998	Pete Chilcutt	VAN	29	PF	82	405
## 5345 2005	James Posey	MEM	28	SF	50	405
## 5346 2011	C.J. Watson	CHI	26	PG	82	405
## 5347 1983	Marc Iavaroni	PHI	26	PF	80	404
## 5348 1990	John Long	ATL	33	SG	48	404
## 5349 1996	Chris Dudley	POR	30	C	80	404
## 5350 2001	Tyrone Nesby	WAS	25	SF	48	404
## 5351 2002	Christian Laettner	WAS	32	PF	57	404
## 5352 2003	Joe Smith	MIN	27	SF	54	404
## 5353 2007	Tony Battie	ORL	30	PF	66	404
## 5354 2012	Willie Green	ATL	30	SG	53	404
## 5355 2014	Chris Kaman	LAL	31	C	39	404
## 5356 2015	Quincy Pondexter	NOP	26	SF	45	404
## 5357 1990	Joe Barry	NJN	31	C	46	403
## 5358 1998	Stacey Augmon	POR	29	SG	71	403
## 5359 2001	Scott Williams	MIL	32	C	66	403
## 5360 2002	Tony Massenburg	MEM	34	PF	73	403
## 5361 2004	Anfernee Hardaway	NYK	32	SG	42	403
## 5362 2006	Maurice Evans	DET	27	SG	80	403
## 5363 2014	John Salmons	TOT	34	SG-SF	78	403
## 5364 2015	Charlie Villanueva	DAL	30	PF	64	403
## 5365 2017	Nemanja Bjelica	MIN	28	PF	65	403
## 5366 1984	Elvin Hayes*	HOU	38	PF	81	402
## 5367 1987	Fred Roberts	BOS	26	PF	73	402
## 5368 1995	George McCloud	DAL	27	SF	42	402
## 5369 1997	Don MacLean	PHI	27	SF	37	402
## 5370 1997	Rex Walters	PHI	26	SG	59	402
## 5371 2000	Darrick Martin	SAC	28	PG	71	402
## 5372 2005	Jason Collier	ATL	27	C	70	402
## 5373 2013	Ian Mahinmi	IND	26	C	80	402
## 5374 2015	Ramon Sessions	TOT	28	PG	64	402
## 5375 2015	Anthony Tolliver	DET	29	PF	52	402
## 5376 1987	Kevin McKenna	NJN	28	SG	56	401
## 5377 1998	Oliver Miller	TOR	27	C	64	401
## 5378 2001	Rod Strickland	WAS	34	PG	33	401
## 5379 2003	Bob Sura	GSW	29	SG	55	401
## 5380 2011	Nate Robinson	TOT	26	PG	59	401
## 5381 2011	Thabo Sefolosha	OKC	26	SG	79	401
## 5382 2013	Josh McRoberts	TOT	25	PF	67	401
## 5383 2014	Darrell Arthur	DEN	25	SF	68	401
## 5384 2014	Jeremy Evans	UTA	26	SF	66	401
## 5385 2017	Timofey Mozgov	LAL	30	C	54	401
## 5386 2017	P.J. Tucker	PHO	31	SF	57	401
## 5387 1983	Steve Hawes	TOT	32	PF	77	400
## 5388 1988	Leon Wood	TOT	25	PG	52	400
## 5389 1994	Rolando Blackman	NYK	34	SG	55	400
## 5390 1994	Brent Price	WSB	25	PG	65	400
## 5391 1997	Derrick McKey	IND	30	SF	50	400
## 5392 2001	Jim Jackson	CLE	30	SF	39	400
## 5393 2002	Eduardo Najera	DAL	25	PF	62	400
## 5394 2012	Gerald Green	NJN	26	SF	31	400
## 5395 2015	Isaiah Thomas	BOS	25	PG	21	400
## 5396 2002	Terry Porter	SAS	38	PG	72	399
## 5397 2007	Derek Anderson	CHA	32	SF	50	399

## 5398 2010	Devin Brown TOT	31	SG 50	399
## 5399 2010	James Posey NOH	33	SF 77	399
## 5400 2013	Toney Douglas HOU	26	PG 49	399
## 5401 2013	Wesley Johnson PHO	25	SF 50	399
## 5402 1984	Ernie Grunfeld NYK	28	SG 76	398
## 5403 1994	Tony Campbell DAL	31	SF 41	398
## 5404 2000	Toni Kukoc PHI	31	SF 32	398
## 5405 2001	Christian Laettner DAL	31	C 53	398
## 5406 1988	Craig Hodges MIL	27	SG 43	397
## 5407 2000	Isaac Austin WAS	30	C 59	397
## 5408 2002	Terrell Brandon MIN	31	PG 32	397
## 5409 2004	Stacey Augmon NOH	35	SF 69	397
## 5410 2004	Bob Sura ATL	30	SG 27	397
## 5411 2005	Eddie House TOT	26	PG-SG 68	397
## 5412 2008	Fabricio Oberto SAS	32	PF 82	397
## 5413 2010	Nate Robinson NYK	25	PG 30	397
## 5414 2016	John Henson MIL	25	C 57	397
## 5415 1987	Lewis Lloyd HOU	27	SG 32	396
## 5416 1998	Isaac Austin LAC	28	C 26	396
## 5417 2000	Todd Day PHO	30	SG 58	396
## 5418 2001	Grant Long VAN	34	PF 66	396
## 5419 2002	Hanno Mottola ATL	25	C 82	396
## 5420 2004	Jamal Mashburn NOH	31	SF 19	396
## 5421 2005	Mikki Moore LAC	29	PF 74	396
## 5422 2008	Ronald Murray TOT	28	PG 42	396
## 5423 2011	Drew Gooden MIL	29	PF 35	396
## 5424 2012	Jason Smith NOH	25	PF 40	396
## 5425 2013	Wayne Ellington CLE	25	SG 38	396
## 5426 2013	Marreese Speights CLE	25	C 39	396
## 5427 2015	Joe Ingles UTA	27	SF 79	396
## 5428 1983	Micheal Ray NJN	27	PG 31	395
## 5429 1984	Marc Iavaroni PHI	27	PF 78	395
## 5430 1986	Rick Mahorn DET	27	PF 80	395
## 5431 1986	John Paxson CHI	25	PG 75	395
## 5432 1988	Petur Gudmundsson SAS	29	C 69	395
## 5433 1991	Jim Les SAC	27	PG 55	395
## 5434 1995	Ledell Eackles MIA	28	SG 54	395
## 5435 1996	Marty Conlon MIL	28	C 74	395
## 5436 2005	Jerome James SEA	29	C 80	395
## 5437 2010	Antawn Jamison CLE	33	PF 25	395
## 5438 2016	Vince Carter MEM	39	SG 60	395
## 5439 1986	Eddie Johnson ATL	30	SG 39	394
## 5440 1990	Mike Woodson HOU	31	SG 61	394
## 5441 1992	LaSalle Thompson IND	30	C 80	394
## 5442 1994	Jeff Hornacek UTA	30	SG 27	394
## 5443 1996	Kevin Edwards NJN	30	SG 34	394
## 5444 1997	Duane Ferrell IND	31	SF 62	394
## 5445 1998	Will Perdue SAS	32	C 79	394
## 5446 1999	Rick Fox LAL	29	SF 44	394
## 5447 2003	Alan Henderson ATL	30	C 82	394
## 5448 2005	Tony Battie ORL	28	C 81	394
## 5449 2010	Marcus Camby LAC	35	PF 51	394
## 5450 2011	Aaron Brooks HOU	26	PG 34	394
## 5451 1984	Lorenzo Romar TOT	25	PG 68	393

## 5452 1988	Tyrone Corbin	CLE	25	SF	54	393
## 5453 1988	Rickey Green	UTA	33	PG	81	393
## 5454 1988	Robert Reid	HOU	32	SG	62	393
## 5455 1989	Ralph Sampson*	GSW	28	C	61	393
## 5456 2004	Keith Van	MIL	28	SF	25	393
## 5457 2006	Gordan Giricek	UTA	28	SG	37	393
## 5458 2007	Damon Jones	CLE	30	PG	60	393
## 5459 2008	Luke Ridnour	SEA	26	PG	61	393
## 5460 2009	Jamario Moon	TOR	28	SF	54	393
## 5461 2011	Al Thornton	WAS	27	SF	49	393
## 5462 2013	DeMarre Carroll	UTA	26	SF	66	393
## 5463 2014	Anthony Tolliver	CHA	28	PF	64	393
## 5464 1982	Bob McAdoo*	LAL	30	C	41	392
## 5465 1999	Ron Harper	CHI	35	SG	35	392
## 5466 2000	John Wallace	NYK	25	SF	60	392
## 5467 2004	Robert Horry	SAS	33	PF	81	392
## 5468 2011	Gilbert Arenas	ORL	29	PG	49	392
## 5469 2012	D.J. White	CHA	25	PF	58	392
## 5470 2016	Nick Young	LAL	30	SG	54	392
## 5471 2017	John Henson	MIL	26	C	58	392
## 5472 1982	Jeff Cook	PHO	25	PF	76	391
## 5473 1983	Marty Byrnes	IND	26	SF	80	391
## 5474 1987	Kurt Nimphius	TOT	28	PF	66	391
## 5475 1993	Winston Garland	HOU	28	PG	66	391
## 5476 2005	Antoine Walker	BOS	28	PF	24	391
## 5477 2006	Eric Snow	CLE	32	PG	82	391
## 5478 2015	Donald Sloan	IND	27	PG	53	391
## 5479 2017	Malcolm Delaney	ATL	27	PG	73	391
## 5480 1982	Joe Hassett	GSW	26	SG	68	390
## 5481 1997	Dan Majerle	MIA	31	SF	36	390
## 5482 1998	Anthony Peeler	MIN	28	SG	30	390
## 5483 2001	Corliss Williamson	TOR	27	SF	42	390
## 5484 2002	Patrick Ewing*	ORL	39	C	65	390
## 5485 2006	Jamaal Tinsley	IND	27	PG	42	390
## 5486 2011	Antonio McDyess	SAS	36	PF	73	390
## 5487 2015	Kent Bazemore	ATL	25	SG	75	390
## 5488 2016	Gary Neal	WAS	31	SG	40	390
## 5489 1992	Anthony Frederick	CHH	27	SF	66	389
## 5490 1995	Jeff Grayer	PHI	29	SG	47	389
## 5491 1997	B.J. Armstrong	GSW	29	PG	49	389
## 5492 2002	Oscar Torres	HOU	25	SG	65	389
## 5493 2017	Shaun Livingston	GSW	31	PG	76	389
## 5494 1989	Tony Campbell	LAL	26	SF	63	388
## 5495 1997	Eric Piatkowski	LAC	26	SG	65	388
## 5496 2010	Steve Blake	POR	29	PG	51	388
## 5497 2010	Josh Howard	DAL	29	SF	31	388
## 5498 2011	Nate Robinson	BOS	26	PG	55	388
## 5499 2013	Damien Wilkins	PHI	33	SG	61	388
## 5500 2015	David Lee	GSW	31	PF	49	388
## 5501 1984	Kevin McKenna	IND	25	SG	61	387
## 5502 1984	Lorenzo Romar	MIL	25	PG	65	387
## 5503 1985	Billy Knight	TOT	32	SF-SG	68	387
## 5504 1986	Jawann Oldham	CHI	28	C	52	387
## 5505 1992	Darrell Walker	DET	30	SG	74	387

## 5506 1997	Anthony Goldwire	TOT	25	PG	60	387
## 5507 1998	Chucky Brown	ATL	29	SF	77	387
## 5508 2003	Gordan Giricek	ORL	25	SF	27	387
## 5509 2004	Austin Croshere	IND	28	PF	77	387
## 5510 2008	Anthony Johnson	TOT	33	PG	69	387
## 5511 2013	Luc Mbah	MIL	26	SF	58	387
## 5512 1989	Scott Hastings	MIA	28	C	75	386
## 5513 1989	Terry Tyler	DAL	32	SF	70	386
## 5514 1992	Avery Johnson	TOT	26	PG	69	386
## 5515 1993	Andrew Lang	PHI	26	C	73	386
## 5516 1996	Kevin Gamble	TOT	30	SF	65	386
## 5517 2001	Toni Kukoc	PHI	32	SF	48	386
## 5518 2007	Sarunas Jasikevicius	TOT	30	SG-PG	63	386
## 5519 2009	Shawn Marion	TOR	30	SF	27	386
## 5520 2015	Thaddeus Young	BRK	26	PF	28	386
## 5521 1985	James Bailey	NYK	27	PF	74	385
## 5522 1985	Frank Brickowski	SEA	25	C	78	385
## 5523 1988	Dave Greenwood	SAS	30	PF	45	385
## 5524 1994	Stacey King	TOT	27	C	49	385
## 5525 1995	Greg Foster	TOT	26	PF	78	385
## 5526 1999	Calbert Cheaney	WAS	27	SG	50	385
## 5527 2008	Chris Duhon	CHI	25	PG	66	385
## 5528 2010	Allen Iverson*	TOT	34	SG-PG	28	385
## 5529 2015	Kyle Singler	DET	26	SF	54	385
## 5530 1990	Jon Sundvold	MIA	28	SG	63	384
## 5531 1993	Vincent Askew	SEA	26	SG	64	384
## 5532 1997	Keith Askins	MIA	29	SF	78	384
## 5533 1998	J.R. Reid	CHH	29	PF	79	384
## 5534 2014	James Johnson	MEM	26	SF	52	384
## 5535 2015	Vince Carter	MEM	38	SG	66	384
## 5536 2016	Andrew Nicholson	ORL	26	PF	56	384
## 5537 1990	Tim Kempton	DEN	26	PF	71	383
## 5538 1990	Robert Reid	CHH	34	SF	60	383
## 5539 1990	Danny Young	POR	27	PG	82	383
## 5540 2000	Ervin Johnson	MIL	32	C	80	383
## 5541 2006	Dan Gadzuric	MIL	27	C	74	383
## 5542 2011	DeShawn Stevenson	DAL	29	SG	72	383
## 5543 2014	Thabo Sefolosha	OKC	29	SG	61	383
## 5544 2014	Marcus Thornton	SAC	26	SG	46	383
## 5545 2016	Anthony Tolliver	DET	30	PF	72	383
## 5546 2017	Tarik Black	LAL	25	C	67	383
## 5547 2000	Matt Bullard	HOU	32	PF	56	382
## 5548 2003	Mark Jackson	UTA	37	PG	82	382
## 5549 2004	Predrag Drobnjak	LAC	28	C	61	382
## 5550 2004	Rod Strickland	TOT	37	PG	61	382
## 5551 2011	Brad Miller	HOU	34	C	60	382
## 5552 2015	Darrell Arthur	DEN	26	PF	58	382
## 5553 2015	Jose Calderon	NYK	33	PG	42	382
## 5554 1984	Don Buse	KCK	33	PG	76	381
## 5555 1985	Marc Iavaroni	SAS	28	PF	57	381
## 5556 1988	Sleepy Floyd	GSW	27	PG	18	381
## 5557 1991	Olden Polynice	LAC	26	C	31	381
## 5558 1994	Scott Brooks	HOU	28	PG	73	381
## 5559 2000	Bobby Phills	CHH	30	SG	28	381

## 5560	2007	Devean George	DAL	29	SF	60	381
## 5561	2010	Ben Wallace	DET	35	C	69	381
## 5562	2017	J.J. Barea	DAL	32	PG	35	381
## 5563	1982	Mike Bantom	PHI	30	SF	43	380
## 5564	1998	Gerald Wilkins	ORL	34	SG	72	380
## 5565	2001	Felipe Lopez	WAS	26	SG	47	380
## 5566	2015	Marcus Thornton	TOT	27	SG	48	380
## 5567	2016	Anthony Morrow	OKC	30	SG	68	380
## 5568	2000	Randy Brown	CHI	31	PG	59	379
## 5569	2004	Bo Outlaw	MEM	32	PF	82	379
## 5570	2004	Gary Trent	MIN	29	C	68	379
## 5571	2006	Joe Smith	MIL	30	PF	44	379
## 5572	2007	Tony Allen	BOS	25	SG	33	379
## 5573	2010	Devin Brown	NOH	31	SG	39	379
## 5574	2012	Richard Jefferson	SAS	31	SF	41	379
## 5575	2016	Tyreke Evans	NOP	26	SG	25	379
## 5576	1994	Michael Cage	SEA	32	C	82	378
## 5577	1998	Dee Brown	TOR	29	SG	31	378
## 5578	1999	Charlie Ward	NYK	28	PG	50	378
## 5579	2003	Bo Outlaw	PHO	31	C	80	378
## 5580	2004	Tim Thomas	NYK	26	SF	24	378
## 5581	2005	Kenny Thomas	SAC	27	PF	26	378
## 5582	2009	Fred Jones	LAC	29	SF	52	378
## 5583	2014	Steve Blake	TOT	33	PG	55	378
## 5584	1985	Chuck Aleksinas	GSW	25	C	74	377
## 5585	2006	Reggie Evans	TOT	25	PF	67	377
## 5586	2006	Ronald Murray	CLE	26	SG	28	377
## 5587	2013	Jonas Jerebko	DET	25	PF	49	377
## 5588	2015	Kirk Hinrich	CHI	34	SG	66	377
## 5589	1982	Mike Glenn	ATL	26	SG	49	376
## 5590	1986	Caldwell Jones	POR	35	C	80	376
## 5591	1987	Kyle Macy	IND	29	PG	76	376
## 5592	1996	Bill Wennington	CHI	32	C	71	376
## 5593	1998	Steve Kerr	CHI	32	PG	50	376
## 5594	2000	Chris Childs	NYK	32	PG	71	376
## 5595	2002	Bo Outlaw	TOT	30	PF	83	376
## 5596	2012	Nene Hilario	DEN	29	C	28	376
## 5597	2013	Aaron Brooks	TOT	28	PG	53	376
## 5598	1982	Edgar Jones	DET	25	PF	48	375
## 5599	1983	Jeff Cook	TOT	26	PF	75	375
## 5600	1983	Dwight Jones	TOT	30	PF	81	375
## 5601	1995	Pervis Ellison	BOS	27	C	55	375
## 5602	1998	Dennis Rodman*	CHI	36	PF	80	375
## 5603	2004	George Lynch	NOH	33	SF	78	375
## 5604	2013	Kris Humphries	BRK	27	PF	65	375
## 5605	2016	Andrew Bogut	GSW	31	C	70	375
## 5606	2017	Joffrey Lauvergne	TOT	25	PF-C	70	375
## 5607	1988	World B.	HOU	34	SG	58	374
## 5608	1997	Jaren Jackson	WSB	29	SG	75	374
## 5609	2000	Billy Owens	TOT	30	PF-SF	62	374
## 5610	2009	Joe Smith	TOT	33	C	57	374
## 5611	2010	Kyle Korver	UTA	28	SG	52	374
## 5612	2011	Vladimir Radmanovic	GSW	30	PF	74	374
## 5613	2014	Caron Butler	MIL	33	SF	34	374

## 5614 2017	Willie Reed	MIA	26	C 71	374
## 5615 1987	Jerome Whitehead	GSW	30	C 73	373
## 5616 1999	Mark Jackson	IND	33	PG 49	373
## 5617 2005	Jacque Vaughn	NJN	29	SG 71	373
## 5618 2016	Ty Lawson	TOT	28	PG 66	373
## 5619 2017	Kyle Korver	CLE	35	SG 35	373
## 5620 1989	John Long	TOT	32	SG 68	372
## 5621 1990	Kenny Gattison	CHH	25	PF 63	372
## 5622 1995	Greg Anthony	NYK	27	PG 61	372
## 5623 1998	Brian Shaw	TOT	31	PG 59	372
## 5624 2001	Jerome Williams	TOT	27	PF 59	372
## 5625 2002	Kendall Gill	MIA	33	SG 65	372
## 5626 2003	Kenny Anderson	TOT	32	PG 61	372
## 5627 2003	Shammond Williams	BOS	27	PG 51	372
## 5628 2005	Jon Barry	HOU	35	SG 53	372
## 5629 2006	Jeff Foster	IND	29	C 63	372
## 5630 2009	Tony Battie	ORL	32	PF 77	372
## 5631 2010	Jared Jeffries	TOT	28	PF-SF 70	372
## 5632 2012	Josh Howard	UTA	31	SF 43	372
## 5633 1985	Dave Greenwood	CHI	27	PF 61	371
## 5634 1989	Richard Anderson	POR	28	PF 72	371
## 5635 1990	Eddie Lee	NYK	27	C 79	371
## 5636 1994	Willie Burton	MIA	25	SF 53	371
## 5637 2001	Hubert Davis	DAL	30	PG 51	371
## 5638 2002	Brevin Knight	MEM	26	PG 53	371
## 5639 2005	Lamond Murray	TOR	31	SF 62	371
## 5640 2007	Marko Jaric	MIN	28	SG 70	371
## 5641 2008	Joel Przybilla	POR	28	C 77	371
## 5642 2010	Lou Amundson	PHO	27	PF 79	371
## 5643 2017	Corey Brewer	TOT	30	SF 82	371
## 5644 1990	Joe Wolf	LAC	25	C 77	370
## 5645 1994	Lloyd Daniels	SAS	26	SG 65	370
## 5646 1994	Pooh Richardson	IND	27	PG 37	370
## 5647 1994	Dennis Rodman*	SAS	32	PF 79	370
## 5648 1997	Terry Cummings	SEA	35	PF 45	370
## 5649 2006	Keith McLeod	UTA	26	PG 66	370
## 5650 2011	Nazr Mohammed	CHA	33	C 51	370
## 5651 2012	Monta Ellis	MIL	26	SG 21	370
## 5652 1986	Elston Turner	DEN	26	SG 73	369
## 5653 1999	J.R. Reid	TOT	30	PF 41	369
## 5654 2000	Bobby Jackson	MIN	26	PG 73	369
## 5655 2000	Dennis Scott	VAN	31	SF 66	369
## 5656 2001	Matt Maloney	ATL	29	PG 55	369
## 5657 2005	Cuttino Mobley	ORL	29	SG 23	369
## 5658 2012	John Lucas	CHI	29	PG 49	369
## 5659 2013	Roger Mason	NOH	32	SG 69	369
## 5660 2016	Lance Stephenson	MEM	25	SF 26	369
## 5661 1988	Kelly Tripucka	UTA	28	SF 49	368
## 5662 1999	Howard Eisley	UTA	26	PG 50	368
## 5663 1999	Olden Polynice	SEA	34	C 48	368
## 5664 2008	Antoine Walker	MIN	31	PF 46	368
## 5665 2011	Chauncey Billups	NYK	34	PG 21	368
## 5666 2012	Sebastian Telfair	PHO	26	PG 60	368
## 5667 1985	Lonnie Shelton	CLE	29	PF 57	367

## 5668	2000	Greg Ostertag	UTA	26	C	81	367
## 5669	2001	A.C. Green	MIA	37	PF	82	367
## 5670	2010	David Andersen	HOU	29	C	63	367
## 5671	2012	Anthony Parker	CLE	36	SF	51	367
## 5672	2015	Josh Smith	DET	29	PF	28	367
## 5673	1989	Darnell Valentine	CLE	29	SG	77	366
## 5674	1991	Ed Pinckney	BOS	27	PF	70	366
## 5675	2003	Rafer Alston	TOR	26	PG	47	366
## 5676	2013	Aaron Brooks	SAC	28	PG	46	366
## 5677	1988	Mike Sanders	TOT	27	SF	59	365
## 5678	2002	Hubert Davis	WAS	31	SG	51	365
## 5679	2012	Boris Diaw	TOT	29	PF	57	365
## 5680	2014	Spencer Hawes	CLE	25	C	27	365
## 5681	1988	Marc Iavaroni	UTA	31	PF	81	364
## 5682	2002	Ryan Bowen	DEN	26	SF	75	364
## 5683	2003	Eddie Robinson	CHI	26	SF	64	364
## 5684	2009	Keith Bogans	TOT	28	SG	65	364
## 5685	2010	Keyon Dooling	NJN	29	PG	53	364
## 5686	2011	Rashard Lewis	WAS	31	SF	32	364
## 5687	2011	Gerald Wallace	POR	28	PF	23	364
## 5688	1986	Johnny Moore	SAS	27	PG	28	363
## 5689	1987	Ron Anderson	IND	28	SF	63	363
## 5690	1992	Randy Breuer	MIN	31	C	67	363
## 5691	1993	Sam Perkins	SEA	31	PF	30	363
## 5692	1995	Bill Wennington	CHI	31	C	73	363
## 5693	1995	Jayson Williams	NJN	26	PF	75	363
## 5694	1998	Lee Mayberry	VAN	27	PG	79	363
## 5695	2001	Greg Ostertag	UTA	27	C	81	363
## 5696	2003	George Lynch	NOH	32	SG	81	363
## 5697	2003	Walt Williams	DAL	32	SF	66	363
## 5698	2004	Jeff McInnis	CLE	29	PG	31	363
## 5699	2011	Gilbert Arenas	WAS	29	PG	21	363
## 5700	1989	Norm Nixon	LAC	33	PG	53	362
## 5701	1990	Mark Acres	ORL	27	C	80	362
## 5702	1990	Ed Pinckney	BOS	26	PF	77	362
## 5703	1991	Craig Hodges	CHI	30	SG	73	362
## 5704	1994	Eric Leckner	PHI	27	C	71	362
## 5705	1994	Sam Mitchell	IND	30	PF	75	362
## 5706	1997	Scott Williams	PHI	28	C	62	362
## 5707	2001	Chris Childs	TOT	33	PG	77	362
## 5708	2001	Tom Gugliotta	PHO	31	PF	57	362
## 5709	2004	Jerry Stackhouse	WAS	29	SF	26	362
## 5710	2004	Robert Traylor	NOH	26	C	71	362
## 5711	2006	Rasho Nesterovic	SAS	29	C	80	362
## 5712	2011	Eddie House	MIA	32	SG	56	362
## 5713	1990	Steve Colter	WSB	27	PG	73	361
## 5714	1990	Jack Haley	TOT	26	PF	67	361
## 5715	2001	Emanual Davis	SEA	32	SG	62	361
## 5716	2005	David Wesley	NOH	34	SG	26	361
## 5717	2007	Vladimir Radmanovic	LAL	26	PF	55	361
## 5718	2009	Larry Hughes	CHI	30	SF	30	361
## 5719	1982	Charlie Criss	SDC	33	PG	28	360
## 5720	1990	Olden Polynice	SEA	25	C	79	360
## 5721	2002	Dell Curry	TOR	37	SG	56	360



## 5722 2003	Steve Smith	SAS	33	SG	53	360
## 5723 2004	Marcus Fizer	CHI	25	SF	46	360
## 5724 2011	Zydrunas Ilgauskas	MIA	35	C	72	360
## 5725 1998	Derrick McKey	IND	31	SF	57	359
## 5726 2001	Mikki Moore	DET	25	C	81	359
## 5727 2005	Clifford Robinson	GSW	38	C	42	359
## 5728 2005	Jerome Williams	NYK	31	SF	79	359
## 5729 2009	Tony Allen	BOS	27	SG	46	359
## 5730 2011	Keith Bogans	CHI	30	SG	82	359
## 5731 1985	Dudley Bradley	WSB	27	SG	73	358
## 5732 1985	Charles Davis	TOT	26	SF	61	358
## 5733 1987	Al Wood	DAL	28	SG	54	358
## 5734 1989	Russ Schoene	SEA	28	PF	69	358
## 5735 1994	David Benoit	UTA	25	SF	55	358
## 5736 1994	Vern Fleming	IND	31	PG	55	358
## 5737 1995	Pete Chilcutt	HOU	26	PF	68	358
## 5738 1995	Luc Longley	CHI	26	C	55	358
## 5739 2004	Steve Smith	NOH	34	SG	71	358
## 5740 2007	Gary Payton*	MIA	38	PG	68	358
## 5741 2010	Eddie House	BOS	31	PG	50	358
## 5742 2010	Jerry Stackhouse	MIL	35	SG	42	358
## 5743 1990	Alexander Volkov	ATL	25	C	72	357
## 5744 2002	Stacey Augmon	CHH	33	SG	77	357
## 5745 2002	Nick Van	DAL	30	SG	27	357
## 5746 2003	Moochie Norris	HOU	29	PG	82	357
## 5747 2010	Luther Head	IND	27	SG	47	357
## 5748 2017	Randy Foye	BRK	33	SG	69	357
## 5749 1993	Trent Tucker	CHI	33	SG	69	356
## 5750 1997	Henry James	ATL	31	PF	53	356
## 5751 1999	George Lynch	PHI	28	SF	43	356
## 5752 1999	Jamal Mashburn	MIA	26	SF	24	356
## 5753 2001	Michael Curry	DET	32	SG	68	356
## 5754 2011	Matt Barnes	LAL	30	SF	53	356
## 5755 2012	Ivan Johnson	ATL	27	PF	56	356
## 5756 2013	D.J. Augustin	IND	25	PG	76	356
## 5757 2015	Pero Antic	ATL	32	C	63	356
## 5758 1986	Ray Williams	TOT	31	PG	47	355
## 5759 1987	Mitchell Wiggins	HOU	27	SG	32	355
## 5760 1992	Tracy Moore	DAL	26	SF	42	355
## 5761 2003	Chris Whitney	TOT	31	PG	51	355
## 5762 2006	Nick Van	SAS	34	PG	65	355
## 5763 2007	Anthony Johnson	TOT	32	PG	67	355
## 5764 2010	Drew Gooden	LAC	28	PF	24	355
## 5765 2015	Andre Miller	TOT	38	PG	81	355
## 5766 2016	Shelvin Mack	UTA	25	PG	28	355
## 5767 1982	George McGinnis	IND	31	PF	76	354
## 5768 2001	Matt Bullard	HOU	33	PF	61	354
## 5769 2005	Eduardo Najera	TOT	28	PF	68	354
## 5770 2005	Keith Van	DAL	29	PF	29	354
## 5771 2006	DerMarr Johnson	DEN	25	SG	58	354
## 5772 2012	Ian Mahinmi	DAL	25	C	61	354
## 5773 2013	Shaun Livingston	CLE	27	PG	49	354
## 5774 2014	Jordan Crawford	GSW	25	SG	42	354
## 5775 1989	Detlef Schrempf	DAL	26	PF	37	353

## 5776 1999	Bobby Jackson	MIN	25	PG	50	353
## 5777 2008	Josh Powell	LAC	25	C	64	353
## 5778 2013	Anderson Varejao	CLE	30	C	25	353
## 5779 1988	Leon Wood	SAS	25	PG	38	352
## 5780 1996	Scott Brooks	DAL	30	PG	69	352
## 5781 1999	Tyrone Corbin	ATL	36	SF	47	352
## 5782 2003	James Posey	DEN	26	SF	25	352
## 5783 2005	Jim Jackson	PHO	34	SF	40	352
## 5784 2006	Francisco Elson	DEN	29	C	72	352
## 5785 2008	Dan Dickau	LAC	29	PG	67	352
## 5786 2014	Pero Antic	ATL	31	C	50	352
## 5787 2014	Kevin Garnett	BRK	37	C	54	352
## 5788 2014	Brook Lopez	BRK	25	C	17	352
## 5789 2016	Alexis Ajinca	NOP	27	C	59	352
## 5790 1982	Clint Richardson	PHI	25	SG	77	351
## 5791 1983	Mark Eaton	UTA	26	C	81	351
## 5792 1985	Charles Davis	MIL	26	SF	57	351
## 5793 1994	Kenny Walker	WSB	29	SF	73	351
## 5794 1996	Sean Higgins	PHI	27	SF	44	351
## 5795 1996	Dennis Rodman*	CHI	34	PF	64	351
## 5796 2004	Jon Barry	DEN	34	SG	57	351
## 5797 2015	Patty Mills	SAS	26	PG	51	351
## 5798 2016	Carl Landry	PHI	32	PF	36	351
## 5799 2017	J.R. Smith	CLE	31	SG	41	351
## 5800 1983	Glen Gondrezick	DEN	27	PF	76	350
## 5801 1983	Steve Mix	TOT	35	SF	58	350
## 5802 1986	Mike O'Koren	NJN	27	SF	67	350
## 5803 1988	Bill Hanzlik	DEN	30	SF	77	350
## 5804 1992	Will Perdue	CHI	26	C	77	350
## 5805 1994	Danny Ferry	CLE	27	PF	70	350
## 5806 1995	Jeff Malone	PHI	33	SG	19	350
## 5807 2007	Francisco Elson	SAS	30	C	70	350
## 5808 2010	Jarvis Hayes	NJN	28	SF	45	350
## 5809 2012	Derek Fisher	TOT	37	PG	63	350
## 5810 2014	Rudy Gay	TOR	27	SF	18	350
## 5811 2014	Rajon Rondo	BOS	27	PG	30	350
## 5812 2015	Steve Blake	POR	34	PG	81	350
## 5813 1995	Dennis Rodman*	SAS	33	PF	49	349
## 5814 1997	Dino Radja	BOS	29	C	25	349
## 5815 1998	Mark Strickland	MIA	27	PF	51	349
## 5816 1999	Danny Ferry	CLE	32	PF	50	349
## 5817 2000	Vinny Del	MIL	33	PG	67	349
## 5818 2006	Derek Anderson	TOT	31	SG	43	349
## 5819 2015	Ben Gordon	ORL	31	SG	56	349
## 5820 1984	Ron Brewer	SAS	28	SG	40	348
## 5821 1998	Walt Williams	TOR	27	SF	28	348
## 5822 1999	Charles Oakley	TOR	35	PF	50	348
## 5823 1999	Rodney Rogers	LAC	27	SF	47	348
## 5824 2000	Rex Chapman	PHO	32	SG	53	348
## 5825 2008	Ben Wallace	TOT	33	C-PF	72	348
## 5826 2009	Rafer Alston	ORL	32	PG	29	348
## 5827 2010	Allen Iverson*	PHI	34	SG	25	348
## 5828 2012	Beno Udrih	MIL	29	SG	59	348
## 5829 2015	Marcus Thornton	BOS	27	SG	39	348

## 5830 1985	Jamaal Wilkes*	LAL	31	SF	42	347
## 5831 1988	Jim Paxson	TOT	30	SG	45	347
## 5832 1992	Fat Lever	DAL	31	SG	31	347
## 5833 1998	Muggsy Bogues	TOT	33	PG	61	347
## 5834 2006	Eduardo Najera	DEN	29	PF	64	347
## 5835 2006	Earl Watson	DEN	26	PG	46	347
## 5836 2010	Keith Bogans	SAS	29	SF	79	347
## 5837 2013	Jason Richardson	PHI	32	SG	33	347
## 5838 1983	Foots Walker	NJN	31	PG	79	346
## 5839 1984	Reggie Johnson	NJN	26	PF	72	346
## 5840 1989	Darwin Cook	SAS	30	SG	36	346
## 5841 1992	Danny Ferry	CLE	25	PF	68	346
## 5842 1997	Xavier McDaniel	NJN	33	PF	62	346
## 5843 1997	Tony Smith	CHH	28	PG	69	346
## 5844 1998	Tom Hammonds	MIN	30	PF	57	346
## 5845 1999	Travis Best	IND	26	PG	49	346
## 5846 2012	Dahntay Jones	IND	31	SF	65	346
## 5847 2014	Aaron Brooks	DEN	29	PG	29	346
## 5848 1985	Walter Davis	PHO	30	SG	23	345
## 5849 1986	Geoff Huston	GSW	28	PG	82	345
## 5850 1989	Jon Koncak	ATL	25	C	74	345
## 5851 1993	Sleepy Floyd	HOU	32	PG	52	345
## 5852 1998	Greg Minor	BOS	26	SG	69	345
## 5853 2002	Chris Gatling	MIA	34	PF	54	345
## 5854 2002	Fred Hoiberg	CHI	29	SG	79	345
## 5855 2004	Calvin Booth	SEA	27	C	71	345
## 5856 2004	Jerome Williams	CHI	30	PF	53	345
## 5857 2005	Doug Christie	TOT	34	SG	52	345
## 5858 2005	Ronald Murray	SEA	25	SG	49	345
## 5859 2006	Luke Walton	LAL	25	SF	69	345
## 5860 2009	Tim Thomas	NYK	31	PF	36	345
## 5861 2016	Sean Kilpatrick	TOT	26	SG	31	345
## 5862 1988	Mike Evans	DEN	32	PG	56	344
## 5863 1994	Pervis Ellison	WSB	26	C	47	344
## 5864 2006	Ruben Patterson	DEN	30	SG	26	344
## 5865 2010	Jannero Pargo	CHI	30	PG	63	344
## 5866 2012	John Salmons	SAC	32	SF	46	344
## 5867 2013	J.J. Redick	MIL	28	SG	28	344
## 5868 1983	Bill Willoughby	TOT	25	SF	62	343
## 5869 1988	Mark West	PHO	27	C	29	343
## 5870 2003	Elden Campbell	TOT	34	C	56	343
## 5871 2004	Eddie Robinson	CHI	27	SF	51	343
## 5872 2008	Stromile Swift	TOT	28	PF	56	343
## 5873 2009	Kurt Thomas	SAS	36	PF	79	343
## 5874 2011	Earl Watson	UTA	31	PG	80	343
## 5875 2014	Travis Outlaw	SAC	29	SF	63	343
## 5876 2014	Dorell Wright	POR	28	SF	68	343
## 5877 2016	Kris Humphries	TOT	30	PF	53	343
## 5878 2017	Lou Williams	HOU	30	SG	23	343
## 5879 1984	Rick Robey	PHO	28	C	61	342
## 5880 1985	Edgar Jones	TOT	28	PF	44	342
## 5881 1987	Antoine Carr	ATL	25	PF	65	342
## 5882 1994	Jon Koncak	ATL	30	C	82	342
## 5883 1997	George Lynch	VAN	26	SF	41	342

## 5884 1999	Randy Brown	CHI	30	PG	39	342
## 5885 2002	Bo Outlaw	PHO	30	PF	73	342
## 5886 2005	Keith Van	MIL	29	SF	33	342
## 5887 2006	Troy Hudson	MIN	29	PG	36	342
## 5888 2007	Eric Snow	CLE	33	PG	82	342
## 5889 2016	Joe Ingles	UTA	28	SF	81	342
## 5890 1983	Steve Mix	MIL	35	SF	57	341
## 5891 1989	Bob Hansen	UTA	28	SG	46	341
## 5892 1993	Will Perdue	CHI	27	C	72	341
## 5893 1995	Scott Brooks	TOT	29	PG	59	341
## 5894 1997	Randy Brown	CHI	28	PG	72	341
## 5895 1998	Muggsy Bogues	GSW	33	PG	59	341
## 5896 2004	Lee Nailon	TOT	28	PF-SF	57	341
## 5897 2004	Kevin Ollie	CLE	31	PG	82	341
## 5898 2006	Keith Bogans	CHA	25	SG	39	341
## 5899 2013	Stephen Jackson	SAS	34	SF	55	341
## 5900 2015	Shawne Williams	TOT	28	SF	63	341
## 5901 1983	Major Jones	HOU	29	PF	60	340
## 5902 1984	Tiny Archibald*	MIL	35	PG	46	340
## 5903 1986	Bill Garnett	IND	25	PF	80	340
## 5904 1995	Tony Smith	LAL	26	SG	61	340
## 5905 1998	Bruce Bowen	BOS	26	SF	61	340
## 5906 2002	Damon Jones	DET	25	PG	67	340
## 5907 2005	Baron Davis	NOH	25	PG	18	340
## 5908 2015	Dante Cunningham	NOP	27	PF	66	340
## 5909 2016	Spencer Hawes	CHO	27	PF	57	340
## 5910 2016	Jonas Jerebko	BOS	28	PF	78	340
## 5911 1985	Joe Meriweather	KCK	31	C	76	339
## 5912 1988	Pat Cummings	NYK	31	PF	62	339
## 5913 1991	Kenny Battle	TOT	26	SG	56	339
## 5914 1993	Alvin Robertson	MIL	30	SG	39	339
## 5915 1996	Frank Brickowski	SEA	36	C	63	339
## 5916 1998	Shawn Respert	TOT	25	SG	57	339
## 5917 2005	Brian Scalabrine	NJN	26	PF	54	339
## 5918 2009	Chris Quinn	MIA	25	PG	66	339
## 5919 2014	Chris Douglas-Roberts	CHA	27	SF	49	339
## 5920 2015	Mirza Teletovic	BRK	29	PF	40	339
## 5921 1991	Nate McMillan	SEA	26	SG	78	338
## 5922 1994	John Battle	CLE	31	SG	51	338
## 5923 1995	Ricky Pierce	GSW	35	PG	27	338
## 5924 2001	Sherman Douglas	NJN	34	PG	59	338
## 5925 2002	Ira Newble	ATL	27	SF	42	338
## 5926 2004	Gordan Giricek	UTA	26	SG	25	338
## 5927 2004	Wesley Person	TOT	32	SG	58	338
## 5928 2008	Malik Allen	TOT	29	PF	73	338
## 5929 2008	Brevin Knight	LAC	32	PG	74	338
## 5930 2014	Nick Collison	OKC	33	PF	81	338
## 5931 2014	Danny Granger	TOT	30	SF	41	338
## 5932 2015	Ish Smith	TOT	26	PG	55	338
## 5933 2016	Mo Williams	CLE	33	PG	41	338
## 5934 2017	Boris Diaw	UTA	34	PF	73	338
## 5935 1989	Elston Turner	DEN	29	SF	78	337
## 5936 1991	Sidney Moncrief	ATL	33	SG	72	337
## 5937 1996	Donald Royal	ORL	29	SF	64	337

## 5938 1996	Walt Williams	MIA	25	SF	28	337
## 5939 1999	Dan Majerle	MIA	33	SG	48	337
## 5940 2001	Roshown McLeod	TOT	25	SF	35	337
## 5941 2017	Spencer Hawes	TOT	28	PF	54	337
## 5942 1990	Jack Haley	NJN	26	PF	56	336
## 5943 2005	Marcus Fizer	MIL	26	PF	54	336
## 5944 2005	Mike James	HOU	29	PG	27	336
## 5945 2008	Larry Hughes	CHI	29	SG	28	336
## 5946 1988	Roy Hinson	PHI	26	SF	29	335
## 5947 1990	Antoine Carr	ATL	28	PF	44	335
## 5948 1994	Pete Chilcutt	SAC	25	PF	46	335
## 5949 1996	Sam Mack	HOU	25	SF	31	335
## 5950 1997	Ricky Pierce	DEN	37	SG	33	335
## 5951 2001	Toni Kukoc	ATL	32	SF	17	335
## 5952 2001	Roshown McLeod	ATL	25	SF	34	335
## 5953 2011	Mo Williams	LAC	28	PG	22	335
## 5954 2016	Markieff Morris	WAS	26	PF	27	335
## 5955 1988	Caldwell Jones	POR	37	C	79	334
## 5956 1998	Sean Elliott	SAS	29	SF	36	334
## 5957 2000	Chucky Brown	TOT	31	PF	63	334
## 5958 1983	M.L. Carr	BOS	32	SF	77	333
## 5959 1987	Mychal Thompson	LAL	32	PF	33	333
## 5960 1998	Cedric Ceballos	PHO	28	SF	35	333
## 5961 2000	Armen Gilliam	UTA	35	PF	50	333
## 5962 2000	Danny Manning	MIL	33	PF	72	333
## 5963 2001	Brevin Knight	TOT	25	PG	53	333
## 5964 2005	Tierre Brown	LAL	25	PG	76	333
## 5965 2008	Stephon Marbury	NYK	30	PG	24	333
## 5966 2010	Zaza Pachulia	ATL	25	C	78	333
## 5967 2011	Vince Carter	ORL	34	SG	22	333
## 5968 2012	Luc Mbah	MIL	25	PF	43	333
## 5969 2013	John Lucas	TOR	30	PG	63	333
## 5970 1986	Mitch Kupchak	LAL	31	PF	55	332
## 5971 1986	Jeff Lamp	SAS	26	SF	30	332
## 5972 1987	Cedric Maxwell	HOU	31	SF	46	332
## 5973 1993	Frank Johnson	PHO	34	PG	77	332
## 5974 1998	Aaron McKie	TOT	25	SG-SF	81	332
## 5975 2003	Kelvin Cato	HOU	28	C	73	332
## 5976 2007	Eddie Jones	MIA	35	SG	35	332
## 5977 2012	Lamar Odom	DAL	32	SF	50	332
## 5978 2016	Brandon Jennings	TOT	26	PG	48	332
## 5979 2016	Josh Smith	TOT	30	PF	55	332
## 5980 1993	Todd Lichti	DEN	26	SG	48	331
## 5981 1996	Sean Rooks	MIN	26	C	49	331
## 5982 2007	Kenny Thomas	SAC	29	PF	62	331
## 5983 2013	Sebastian Telfair	TOT	27	PG	59	331
## 5984 2016	Ronnie Price	PHO	32	PG	62	331
## 5985 2016	Jonathon Simmons	SAS	26	SG	55	331
## 5986 1997	Pooh Richardson	LAC	30	PG	59	330
## 5987 2001	Christian Laettner	WAS	31	PF	25	330
## 5988 2006	Jalen Rose	NYK	33	SG	26	330
## 5989 2010	Tony Allen	BOS	28	SG	54	330
## 5990 2013	Lamar Odom	LAC	33	PF	82	330
## 5991 2013	Kendrick Perkins	OKC	28	C	78	330

##	5992	2015	Lance Thomas	NYK	26	PF	40	330
##	5993	2017	Bojan Bogdanovic	WAS	27	SF	26	330
##	5994	1983	Alvin Scott	PHO	27	SF	81	329
##	5995	1987	Kent Benson	UTA	32	C	73	329
##	5996	2002	Michael Curry	DET	33	SG	82	329
##	5997	2014	Cartier Martin	TOT	29	SF	59	329
##	5998	1993	Jim Les	SAC	29	PG	73	328
##	5999	1996	Ed Pinckney	TOR	32	PF	47	328
##	6000	1999	Chris Childs	NYK	31	PG	48	328
##	6001	2005	Chris Webber	PHI	31	PF	21	328
##	6002	2009	Devin Brown	NOH	30	SG	63	328
##	6003	2010	Erick Dampier	DAL	34	C	55	328
##	6004	2014	Alexis Ajinca	NOP	25	C	56	328
##	6005	1984	Scott Wedman	BOS	31	SF	68	327
##	6006	1989	Albert King	SAS	29	SF	46	327
##	6007	1991	Xavier McDaniel	SEA	27	SF	15	327
##	6008	1995	Lionel Simmons	SAC	26	SF	58	327
##	6009	2000	Matt Maloney	CHI	28	PG	51	327
##	6010	2010	Morris Peterson	NOH	32	SG	46	327
##	6011	2011	Andres Nocioni	PHI	31	SF	54	327
##	6012	2013	Steve Blake	LAL	32	PG	45	327
##	6013	2015	Jameer Nelson	DEN	32	PG	34	327
##	6014	2016	Luke Babbitt	NOP	26	SF	47	327
##	6015	2017	Serge Ibaka	TOR	27	PF	23	327
##	6016	2017	Jodie Meeks	ORL	29	SG	36	327
##	6017	1986	Tom McMillen	WSB	33	C	56	326
##	6018	1992	Joe Kleine	BOS	30	C	70	326
##	6019	1997	Grant Long	DET	30	PF	65	326
##	6020	2002	Charlie Ward	NYK	31	PG	63	326
##	6021	2008	Earl Barron	MIA	26	C	46	326
##	6022	2008	Matt Bonner	SAS	27	PF	68	326
##	6023	2009	Luke Walton	LAL	28	SF	65	326
##	6024	2011	Gary Forbes	DEN	25	SF	63	326
##	6025	2012	Richard Hamilton	CHI	33	SG	28	326
##	6026	2013	Jose Calderon	DET	31	PG	28	326
##	6027	1994	Derek Harper	DAL	32	PG	28	325
##	6028	1995	Johnny Dawkins	DET	31	PG	50	325
##	6029	1997	Sam Cassell	PHO	27	PG	22	325
##	6030	2000	John Crotty	DET	30	PG	69	325
##	6031	2003	Adrian Griffin	DAL	28	SG	74	325
##	6032	2008	Gordan Giricek	TOT	30	SG	56	325
##	6033	2008	Bobby Jackson	NOH	34	SG	46	325
##	6034	2013	Tayshaun Prince	MEM	32	SF	37	325
##	6035	2016	D.J. Augustin	DEN	28	PG	28	325
##	6036	2016	Alonzo Gee	NOP	28	SF	73	325
##	6037	1983	Dave Cowens*	MIL	34	PF	40	324
##	6038	1984	Quinn Buckner	BOS	29	PG	79	324
##	6039	1991	Delaney Rudd	UTA	28	PG	82	324
##	6040	1994	Frank Johnson	PHO	35	PG	70	324
##	6041	1994	Luc Longley	MIN	25	C	49	324
##	6042	1997	Ricky Pierce	CHH	37	SG	27	324
##	6043	2001	Brevin Knight	ATL	25	PG	47	324
##	6044	2005	Pat Garrity	ORL	28	PF	71	324
##	6045	2005	Eric Piatkowski	CHI	34	SG	68	324

## 6046	2010	Jason Kapono	PHI	28	SF	57	324
## 6047	2012	Zach Randolph	MEM	30	PF	28	324
## 6048	2012	Martell Webster	MIN	25	SF	47	324
## 6049	2013	Marquis Daniels	MIL	32	SF	59	324
## 6050	2017	Luke Babbitt	MIA	27	SF	68	324
## 6051	1982	Phil Hubbard	CLE	25	SF	31	323
## 6052	1985	Jeff Cook	TOT	28	PF	72	323
## 6053	1985	Charles Pittman	PHO	26	SF	68	323
## 6054	1989	John Long	IND	32	SG	44	323
## 6055	1998	Terry Davis	WAS	30	PF	74	323
## 6056	2013	Ekpe Udoh	MIL	25	C	76	323
## 6057	2015	Kevin Garnett	TOT	38	PF	47	323
## 6058	2015	Damjan Rudez	IND	28	SF	68	323
## 6059	2016	Randy Foye	DEN	32	SG	54	323
## 6060	1993	Danny Schayes	MIL	33	C	70	322
## 6061	1994	David Wood	DET	29	PF	78	322
## 6062	1996	Doug Christie	TOR	25	SF	32	322
## 6063	1997	Greg Anderson	SAS	32	C	82	322
## 6064	2000	Chris Mills	GSW	30	SF	20	322
## 6065	2002	Marcus Camby	NYK	27	C	29	322
## 6066	2005	Eric Snow	CLE	31	SG	81	322
## 6067	2007	Jeff Foster	IND	30	C	75	322
## 6068	2017	Aaron Brooks	IND	32	PG	65	322
## 6069	1982	Mark Landsberger	LAL	26	PF	75	321
## 6070	1984	Charles Pittman	PHO	25	PF	69	321
## 6071	1995	Doc Rivers	TOT	33	PG	63	321
## 6072	2000	Jerome Kersey	SAS	37	SF	72	321
## 6073	2005	Michael Doleac	MIA	27	C	80	321
## 6074	2006	Robert Horry	SAS	35	PF	63	321
## 6075	2008	Anderson Varejao	CLE	25	C	48	321
## 6076	2009	Lou Amundson	PHO	26	PF	76	321
## 6077	2013	Francisco Garcia	TOT	31	SG-SF	58	321
## 6078	2016	Joe Johnson	MIA	34	SF	24	321
## 6079	2016	O.J. Mayo	MIL	28	SG	41	321
## 6080	1990	Reggie Williams	TOT	25	SF	47	320
## 6081	1991	Avery Johnson	TOT	25	PG	68	320
## 6082	1992	Brian Shaw	MIA	25	PG	46	320
## 6083	1994	Anthony Bowie	ORL	30	SG	70	320
## 6084	1995	Doug Smith	DAL	25	PF	63	320
## 6085	1997	Matt Bullard	HOU	29	PF	71	320
## 6086	1999	Bryant Stith	DEN	28	SG	46	320
## 6087	2003	Eduardo Najera	DAL	26	SF	48	320
## 6088	2003	Rod Strickland	MIN	36	PG	47	320
## 6089	2005	Jim Jackson	HOU	34	SF	24	320
## 6090	2006	Vladimir Radmanovic	LAC	25	PF	30	320
## 6091	2007	Marquis Daniels	IND	26	SG	45	320
## 6092	2011	Brendan Haywood	DAL	31	C	72	320
## 6093	2014	Marcus Thornton	BRK	26	SG	26	320
## 6094	2015	Chris Andersen	MIA	36	C	60	320
## 6095	1983	Bill Willoughby	SAS	25	SF	52	319
## 6096	1987	Caldwell Jones	POR	36	PF	78	319
## 6097	1987	Kevin Williams	SEA	25	SG	65	319
## 6098	1989	Spud Webb	ATL	25	PG	81	319
## 6099	1992	Steve Kerr	CLE	26	PG	48	319

## 6100 1999	Greg Anthony	POR	31	PG	50	319
## 6101 2001	Erick Dampier	GSW	25	C	43	319
## 6102 2004	Shareef Abdur-Rahim	POR	27	PF	32	319
## 6103 2010	Rodney Carney	PHI	25	SG	68	319
## 6104 2011	Steve Blake	LAL	30	PG	79	319
## 6105 2012	Gustavo Ayon	NOH	26	PF	54	319
## 6106 2012	Gary Forbes	TOR	26	SG	48	319
## 6107 2016	Charlie Villanueva	DAL	31	PF	62	319
## 6108 1987	Ray Williams	NJN	32	PG	32	318
## 6109 1995	Pete Myers	CHI	31	SG	71	318
## 6110 1997	Michael Curry	DET	28	SG	81	318
## 6111 2001	Chris Crawford	ATL	25	PF	47	318
## 6112 2006	Grant Hill	ORL	33	SF	21	318
## 6113 2006	Malik Rose	NYK	31	PF	72	318
## 6114 2009	Brad Miller	CHI	32	C	27	318
## 6115 2012	Shaun Livingston	MIL	26	SG	58	318
## 6116 2016	Sean Kilpatrick	BRK	26	SG	23	318
## 6117 1995	Randy Brown	SAC	26	PG	67	317
## 6118 2000	Elliot Perry	NJN	30	PG	60	317
## 6119 2005	Vince Carter	TOR	28	SG	20	317
## 6120 2005	Malik Rose	SAS	30	PF	50	317
## 6121 2006	Toni Kukoc	MIL	37	PF	65	317
## 6122 2006	Damon Stoudamire	MEM	32	PG	27	317
## 6123 2008	Damon Stoudamire	TOT	34	PG	60	317
## 6124 1988	Kurt Nimphius	SAS	29	C	72	316
## 6125 1990	Kurt Rambis	PHO	31	PF	58	316
## 6126 1993	Gerald Glass	TOT	25	SF	60	316
## 6127 1996	Acie Earl	TOR	25	C	42	316
## 6128 1997	Harvey Grant	WSB	31	PF	78	316
## 6129 2001	Jon Barry	SAC	31	SG	62	316
## 6130 2009	Andres Nocioni	SAC	29	SF	23	316
## 6131 2012	Kirk Hinrich	ATL	31	SG	48	316
## 6132 2017	David West	GSW	36	C	68	316
## 6133 1986	Eddie Johnson	CLE	30	SG	32	315
## 6134 1987	Sedale Threatt	CHI	25	PG	40	315
## 6135 1993	Negele Knight	PHO	25	PG	52	315
## 6136 1996	Kevin Willis	GSW	33	PF	28	315
## 6137 2002	Kevin Willis	HOU	39	PF	52	315
## 6138 2003	Bryon Russell	WAS	32	SF	70	315
## 6139 2014	Francisco Garcia	HOU	32	SF	55	315
## 6140 2014	Devin Harris	DAL	30	PG	40	315
## 6141 1989	Manute Bol	GSW	26	C	80	314
## 6142 1991	Cliff Levingston	CHI	30	PF	78	314
## 6143 1997	Chris Morris	UTA	31	SF	73	314
## 6144 2001	Wesley Person	CLE	29	SG	44	314
## 6145 2005	Steve Smith	TOT	35	SG	50	314
## 6146 2009	James Singleton	DAL	27	PF	62	314
## 6147 2014	Cartier Martin	ATL	29	SF	53	314
## 6148 1983	Spencer Haywood*	WSB	33	PF	38	313
## 6149 1989	Joe Kleine	SAC	27	C	47	313
## 6150 1991	Jon Koncak	ATL	27	C	77	313
## 6151 2001	Corie Blount	TOT	32	PF	68	313
## 6152 2005	Lucious Harris	CLE	34	SG	73	313
## 6153 2013	Samuel Dalembert	MIL	31	C	47	313



## 6154 1982	Tom LaGarde	DAL	26	C	47	312
## 6155 1986	Charles Jones	WSB	28	C	81	312
## 6156 1988	Orlando Woolridge	NJN	28	SF	19	312
## 6157 1995	Terry Porter	POR	31	PG	35	312
## 6158 1996	Tyrone Corbin	SAC	33	SF	49	312
## 6159 2009	Chris Wilcox	OKC	26	C	37	312
## 6160 2014	Tyler Hansbrough	TOR	28	PF	64	312
## 6161 2017	Ramon Sessions	CHO	30	PG	50	312
## 6162 1984	Billy McKinney	SDC	28	PG	80	311
## 6163 1984	Swen Nater	LAL	34	C	69	311
## 6164 1985	Billy Knight	SAS	32	SF	52	311
## 6165 1992	Cliff Levingston	CHI	31	PF	79	311
## 6166 1996	Doc Rivers	SAS	34	PG	78	311
## 6167 1997	Bimbo Coles	GSW	28	PG	51	311
## 6168 1997	Dennis Rodman*	CHI	35	PF	55	311
## 6169 1998	Anfernee Hardaway	ORL	26	SG	19	311
## 6170 2001	Stacey Augmon	POR	32	SG	66	311
## 6171 2004	Rod Strickland	ORL	37	PG	46	311
## 6172 2008	Quinton Ross	LAC	26	SG	76	311
## 6173 2012	Shane Battier	MIA	33	SF	65	311
## 6174 2013	Keith Bogans	BRK	32	SG	74	311
## 6175 2016	Iman Shumpert	CLE	25	SG	54	311
## 6176 1988	Darrell Walker	WSB	26	SG	52	310
## 6177 1989	John Lucas	SEA	35	PG	74	310
## 6178 1992	Otis Smith	ORL	28	SG	55	310
## 6179 1994	David Wingate	CHH	30	SG	50	310
## 6180 2001	Avery Johnson	SAS	35	PG	55	310
## 6181 2006	Metta World	IND	26	SF	16	310
## 6182 2011	Carlos Arroyo	TOT	31	PG	64	310
## 6183 1999	Derek Harper	LAL	37	PG	45	309
## 6184 2001	Kevin Willis	TOR	38	C	35	309
## 6185 2010	Travis Outlaw	TOT	25	SF	34	309
## 6186 2015	Chris Copeland	IND	30	SF	50	309
## 6187 2016	Ty Lawson	HOU	28	PG	53	309
## 6188 2016	Kyle O'Quinn	NYK	25	PF	65	309
## 6189 1982	Roger Phegley	SAS	25	SG	54	308
## 6190 1985	John Drew	UTA	30	SF	19	308
## 6191 1985	Rod Higgins	CHI	25	SF	68	308
## 6192 1990	Jeff Turner	ORL	27	PF	60	308
## 6193 1992	Sherman Douglas	TOT	25	PG	42	308
## 6194 1995	Chris Childs	NJN	27	PG	53	308
## 6195 1996	Anthony Bowie	ORL	32	SG	74	308
## 6196 1999	Jason Caffey	GSW	25	PF	35	308
## 6197 1999	Kornel David	CHI	27	SF	50	308
## 6198 2007	Kurt Thomas	PHO	34	C	67	308
## 6199 2016	Nemanja Bjelica	MIN	27	PF	60	308
## 6200 1991	Will Perdue	CHI	25	C	74	307
## 6201 1997	Kevin Gamble	SAC	31	SF	62	307
## 6202 1998	Zan Tabak	TOT	27	C	57	307
## 6203 2001	Ron Harper	LAL	37	PG	47	307
## 6204 2005	Bryon Russell	DEN	34	SF	70	307
## 6205 2015	Robert Sacre	LAL	25	C	67	307
## 6206 2016	Quincy Acy	SAC	25	PF	59	307
## 6207 2017	Jason Terry	MIL	39	SG	74	307

## 6208 1995	Sam Bowie	LAL	33	C 67	306
## 6209 2008	Jacque Vaughn	SAS	32	PG 74	306
## 6210 2013	Zaza Pachulia	ATL	28	C 52	306
## 6211 2014	Luke Ridnour	TOT	32	PG 61	306
## 6212 2015	Willie Green	ORL	33	SG 52	306
## 6213 1996	Kevin Gamble	MIA	30	SF 44	305
## 6214 2000	Brian Shaw	LAL	33	SG 74	305
## 6215 2004	Charlie Ward	NYK	33	PG 35	305
## 6216 2007	Greg Buckner	DAL	30	SG 76	305
## 6217 2009	Sasha Pavlovic	CLE	25	SF 66	305
## 6218 2016	Brandon Rush	GSW	30	SG 72	305
## 6219 2017	Kyle Korver	ATL	35	SG 32	305
## 6220 1986	Perry Moss	TOT	27	PG 72	304
## 6221 1990	Winston Garland	LAC	25	PG 28	304
## 6222 1996	Ken Norman	ATL	31	SF 34	304
## 6223 2002	Kevin Ollie	CHI	29	PG 52	304
## 6224 2011	Rashard Lewis	ORL	31	PF 25	304
## 6225 2012	Tyrus Thomas	CHA	25	PF 54	304
## 6226 2016	Andrea Bargnani	BRK	30	C 46	304
## 6227 2017	Derrick Williams	TOT	25	PF 50	304
## 6228 1984	Bill Willoughby	NJN	26	SF 67	303
## 6229 1988	Ralph Sampson*	HOU	27	PF 19	303
## 6230 1994	Olden Polynice	SAC	29	C 31	303
## 6231 1995	Danny Schayes	PHO	35	C 69	303
## 6232 1996	Charles Smith	NYK	30	PF 41	303
## 6233 1999	Johnny Newman	CLE	35	SF 50	303
## 6234 1999	Chuck Person	CHH	34	SF 50	303
## 6235 2002	Darvin Ham	MIL	28	SF 70	303
## 6236 2003	Kevin Ollie	MIL	30	PG 53	303
## 6237 1995	Pat Durham	MIN	27	SF 59	302
## 6238 1995	Doc Rivers	SAS	33	PG 60	302
## 6239 2001	Bryce Drew	CHI	26	PG 48	302
## 6240 2002	Greg Anthony	CHI	34	PG 36	302
## 6241 2002	Travis Best	IND	29	PG 44	302
## 6242 2004	Rasheed Wallace	DET	29	PF 22	302
## 6243 1986	Danny Vranes	SEA	27	SF 80	301
## 6244 1990	Wayne Cooper	POR	33	C 79	301
## 6245 1996	Eric Piatkowski	LAC	25	SG 65	301
## 6246 1999	Jaren Jackson	SAS	31	SG 47	301
## 6247 2001	Michael Smith	WAS	28	PF 79	301
## 6248 2005	Bobby Jackson	SAC	31	SG 25	301
## 6249 2005	Erick Strickland	MIL	31	SG 62	301
## 6250 2014	Gary Neal	MIL	29	SG 30	301
## 6251 2015	Ish Smith	PHI	26	PG 25	301
## 6252 1982	George Johnson	IND	25	PF 59	300
## 6253 1989	Bill Wennington	DAL	25	C 65	300
## 6254 1991	Henry James	CLE	25	PF 37	300
## 6255 1996	Spud Webb	ATL	32	PG 51	300
## 6256 1997	Dana Barros	BOS	29	PG 24	300
## 6257 1997	Kenny Smith	TOT	31	PG 48	300
## 6258 1997	Larry Stewart	SEA	28	SF 70	300
## 6259 2002	Dan Majerle	PHO	36	SG 65	300
## 6260 2006	Tim Thomas	TOT	28	PF-SF 29	300
## 6261 2007	Andre Miller	DEN	30	PG 23	300

## 6262 2009	Antonio Daniels	TOT	33	PG	74	300
## 6263 1980	Pete Maravich*	BOS	32	SG	26	299
## 6264 1988	Earl Cureton	LAC	30	PF	69	299
## 6265 1994	Mike Brown	MIN	30	C	82	299
## 6266 1998	Latrell Sprewell	GSW	27	SG	14	299
## 6267 2001	Mario Elie	PHO	37	SG	68	299
## 6268 2001	Cherokee Parks	TOT	28	C	65	299
## 6269 2003	Steve Kerr	SAS	37	PG	75	299
## 6270 2012	Chauncey Billups	LAC	35	SG	20	299
## 6271 2012	Jason Kidd	DAL	38	PG	48	299
## 6272 2014	Aaron Brooks	HOU	29	PG	43	299
## 6273 2015	Timofey Mozgov	DEN	28	C	35	299
## 6274 2016	Seth Curry	SAC	25	PG	44	299
## 6275 2016	Jameer Nelson	DEN	33	PG	39	299
## 6276 2017	Jonas Jerebko	BOS	29	PF	78	299
## 6277 2017	Terrence Ross	ORL	25	SF	24	299
## 6278 1988	Sedale Threatt	CHI	26	PG	45	298
## 6279 1996	Tony Smith	TOT	27	SG	59	298
## 6280 1999	Terrell Brandon	MIN	28	PG	21	298
## 6281 2007	Keith Bogans	ORL	26	SG	59	298
## 6282 2014	Shane Battier	MIA	35	SF	73	298
## 6283 2014	John Salmons	TOR	34	SG	60	298
## 6284 2014	Gerald Wallace	BOS	31	SF	58	298
## 6285 1983	Kevin Grevey	WSB	29	SF	41	297
## 6286 1987	Earl Cureton	CHI	29	C	43	297
## 6287 1988	Ben Coleman	NJN	26	PF	27	297
## 6288 1989	Danny Young	POR	26	PG	48	297
## 6289 2003	Sean Rooks	LAC	33	C	70	297
## 6290 2003	Kevin Willis	SAS	40	C	71	297
## 6291 2007	Fred Jones	TOR	27	SG	39	297
## 6292 2010	Larry Hughes	NYK	31	SG	31	297
## 6293 2017	Michael Carter-Williams	CHI	25	PG	45	297
## 6294 1986	Marc Iavaroni	TOT	29	PF	68	296
## 6295 1988	Ben Coleman	PHI	26	PF	43	296
## 6296 1993	Gerald Glass	DET	25	SF	56	296
## 6297 1996	Tony Massenburg	PHI	28	PF	30	296
## 6298 1998	Aaron Williams	SEA	26	PF	65	296
## 6299 1999	Darrick Martin	LAC	27	PG	37	296
## 6300 2000	Tony Delk	SAC	26	PG	46	296
## 6301 2003	Samaki Walker	LAL	26	C	67	296
## 6302 2004	Anfernee Hardaway	PHO	32	SG	34	296
## 6303 2005	Toni Kukoc	MIL	36	SF	53	296
## 6304 2005	Maurice Taylor	HOU	28	PF	38	296
## 6305 2009	Jared Jeffries	NYK	27	SF	56	296
## 6306 2010	Stephen Graham	CHA	27	SG	70	296
## 6307 2010	Jamarion Moon	CLE	29	SF	61	296
## 6308 2016	Sasha Vujacic	NYK	31	SG	61	296
## 6309 1987	Kurt Nimphius	LAC	28	PF	38	295
## 6310 1995	John Crotty	UTA	25	PG	80	295
## 6311 2003	Elden Campbell	NOH	34	C	41	295
## 6312 2015	Norris Cole	MIA	26	PG	47	295
## 6313 1989	Frank Johnson	HOU	30	PG	67	294
## 6314 1994	Moses Malone*	PHI	38	C	55	294
## 6315 1997	Scott Burrell	TOT	26	SF	57	294

## 6316 1997	Oliver Miller	TOT	26	C	61	294
## 6317 2009	Desmond Mason	OKC	31	SG	39	294
## 6318 2015	Glen Davis	LAC	29	PF	74	294
## 6319 1997	Lucious Harris	PHI	26	SG	54	293
## 6320 2010	Marcin Gortat	ORL	25	C	81	293
## 6321 2016	Jeff Green	LAC	29	SF	27	293
## 6322 1991	Greg Anderson	TOT	26	PF	68	292
## 6323 1994	Ennis Whatley	ATL	31	PG	82	292
## 6324 1995	Haywoode Workman	IND	29	PG	69	292
## 6325 1997	Sam Mack	HOU	26	SF	52	292
## 6326 1999	Brent Price	HOU	30	PG	40	292
## 6327 2000	Felipe Lopez	VAN	25	SG	65	292
## 6328 2000	Alvin Williams	TOR	25	PG	55	292
## 6329 2002	Raef LaFrentz	DAL	25	C	27	292
## 6330 2010	Ronald Murray	CHI	30	SG	29	292
## 6331 2015	Shawne Williams	MIA	28	SF	44	292
## 6332 2017	Brandon Bass	LAC	31	PF	52	292
## 6333 1989	Rickey Green	TOT	34	PG	63	291
## 6334 1989	Randy Wittman	TOT	29	SF	64	291
## 6335 1993	Rick Mahorn	NJN	34	PF	74	291
## 6336 1996	George Lynch	LAL	25	SF	76	291
## 6337 1996	Joe Wolf	TOT	31	PF	64	291
## 6338 1996	Joe Wolf	ORL	31	PF	63	291
## 6339 1998	Mark Bryant	PHO	32	C	70	291
## 6340 1998	Danny Ferry	CLE	31	PF	69	291
## 6341 1998	Vernon Maxwell	TOT	32	SG	42	291
## 6342 2005	Steve Smith	CHA	35	SG	37	291
## 6343 2006	Carlos Arroyo	ORL	26	SG	27	291
## 6344 2012	Sundiata Gaines	NJN	25	SG	57	291
## 6345 2012	Ramon Sessions	LAL	25	PG	23	291
## 6346 2013	Eric Maynor	TOT	25	PG-SG	64	291
## 6347 1984	Steve Hawes	SEA	33	PF	79	290
## 6348 1985	Rich Kelley	UTA	31	C	77	290
## 6349 2002	John Starks	UTA	36	SG	66	290
## 6350 2008	Tyronn Lue	TOT	30	PG	50	290
## 6351 1982	Sam Pellom	ATL	30	PF	69	289
## 6352 1988	Wes Matthews	LAL	28	PG	51	289
## 6353 1989	Derek Smith	SAC	27	SG	29	289
## 6354 1989	Eddie Lee	NYK	26	C	71	289
## 6355 1993	Tim Legler	TOT	26	SG	33	289
## 6356 1994	Scott Williams	CHI	25	C	38	289
## 6357 1998	Pooh Richardson	LAC	31	PG	69	289
## 6358 2000	Charles Barkley*	HOU	36	PF	20	289
## 6359 2000	Michael Smith	WAS	27	SF	46	289
## 6360 2004	Chucky Atkins	BOS	29	PG	24	289
## 6361 2004	Bryon Russell	LAL	33	SF	72	289
## 6362 2009	Ime Udoka	SAS	31	SF	67	289
## 6363 2012	Mickael Pietrus	BOS	29	SG	42	289
## 6364 1983	Paul Mokeski	TOT	26	C	73	288
## 6365 1988	James Bailey	PHO	30	PF	65	288
## 6366 1991	Mychal Thompson	LAL	36	C	72	288
## 6367 1998	Randy Brown	CHI	29	PG	71	288
## 6368 2002	Rodney Rogers	BOS	30	SF	27	288
## 6369 2007	Primož Brezec	CHA	27	C	58	288

## 6370 2007	Juan Dixon	TOR	28	SG	26	288
## 6371 2010	Marquis Daniels	BOS	29	SF	51	288
## 6372 2013	Matt Bonner	SAS	32	PF	68	288
## 6373 1982	Scott Lloyd	DAL	29	PF	74	287
## 6374 1985	Mike Bratz	GSW	29	PG	56	287
## 6375 1992	Lester Conner	MIL	32	PG	81	287
## 6376 1993	Tim Legler	DAL	26	SG	30	287
## 6377 2000	Dickey Simpkins	CHI	27	PF	69	287
## 6378 2006	Tim Thomas	PHO	28	PF	26	287
## 6379 2008	Jason Kidd	DAL	34	PG	29	287
## 6380 2012	Marcus Camby	TOT	37	C	59	287
## 6381 2016	James Johnson	TOR	28	PF	57	287
## 6382 1983	Roger Phegley	SAS	26	SG	62	286
## 6383 1988	Wayne Cooper	DEN	31	C	45	286
## 6384 1989	Dave Feitl	WSB	26	C	57	286
## 6385 1990	John Lucas	HOU	36	PG	49	286
## 6386 2012	Roger Mason	WAS	31	SG	52	286
## 6387 2015	Jon Leuer	MEM	25	PF	63	286
## 6388 2016	DeMarre Carroll	TOR	29	SF	26	286
## 6389 2017	Joffrey Lauvergne	OKC	25	PF	50	286
## 6390 1991	Mark Acres	ORL	28	C	68	285
## 6391 1994	Joe Kleine	PHO	32	C	74	285
## 6392 1997	Jon Barry	ATL	27	SG	58	285
## 6393 2001	Sam Mitchell	MIN	37	SF	82	285
## 6394 2002	Chris Childs	TOR	34	PG	69	285
## 6395 2002	Tom Gugliotta	PHO	32	PF	44	285
## 6396 2002	Vladimir Stepania	MIA	25	C	67	285
## 6397 2004	Wally Szczerbiak	MIN	26	SF	28	285
## 6398 2005	Lindsey Hunter	DET	34	SG	76	285
## 6399 2013	Rashard Lewis	MIA	33	PF	55	285
## 6400 2015	Kevin Garnett	BRK	38	PF	42	285
## 6401 1983	Dave Robisch	DEN	33	C	61	284
## 6402 1987	Charles Jones	WSB	29	PF	79	284
## 6403 1990	Anthony Bowie	HOU	26	SG	66	284
## 6404 1992	Andre Turner	WSB	27	PG	70	284
## 6405 2002	John Crotty	UTA	32	PG	41	284
## 6406 2004	Christian Laettner	WAS	34	PF	48	284
## 6407 2010	Jared Jeffries	NYK	28	PF	52	284
## 6408 2012	Nick Collison	OKC	31	PF	63	284
## 6409 2013	DeShawn Stevenson	ATL	31	SG	56	284
## 6410 1988	Darren Daye	BOS	27	SF	47	283
## 6411 1991	Danny Young	POR	28	PG	75	283
## 6412 1995	Kevin Duckworth	WSB	30	C	40	283
## 6413 2001	Kendall Gill	NJN	32	SG	31	283
## 6414 2008	Anthony Johnson	ATL	33	PG	42	283
## 6415 2011	Dahntay Jones	IND	30	SG	45	283
## 6416 2011	Mickael Pietrus	PHO	28	SG	38	283
## 6417 2014	Andre Miller	TOT	37	SG	58	283
## 6418 2017	Alec Burks	UTA	25	SG	42	283
## 6419 1993	Tracy Moore	DAL	27	SG	39	282
## 6420 1994	Frank Brickowski	CHH	34	C	28	282
## 6421 1998	David Benoit	NJN	29	SF	53	282
## 6422 2001	Greg Anthony	POR	33	PG	58	282
## 6423 2006	Pat Garrity	ORL	29	PF	57	282

## 6424 2007	Darius Songaila	WAS	28	PF	37	282
## 6425 2009	Stephen Graham	IND	26	SG	52	282
## 6426 2011	Anderson Varejao	CLE	28	C	31	282
## 6427 2012	Jannero Pargo	ATL	32	PG	50	282
## 6428 1993	Gary Plummer	DEN	30	PF	60	281
## 6429 1995	Greg Foster	MIN	26	PF	61	281
## 6430 1999	Vinny Del	MIL	32	PG	48	281
## 6431 1999	Armen Gilliam	MIL	34	PF	34	281
## 6432 2001	Zydrunas Ilgauskas	CLE	25	C	24	281
## 6433 2006	Keith Bogans	HOU	25	SF	33	281
## 6434 2006	Dahntay Jones	MEM	25	SF	71	281
## 6435 2013	Mike Miller	MIA	32	SF	59	281
## 6436 2017	Rodney Stuckey	IND	30	PG	39	281
## 6437 2017	C.J. Watson	ORL	32	PG	62	281
## 6438 1983	Larry Kenon	TOT	30	PF	48	280
## 6439 1992	Danny Young	TOT	29	PG	62	280
## 6440 1995	Joe Kleine	PHO	33	C	75	280
## 6441 1997	Bill Wennington	CHI	33	C	61	280
## 6442 1998	Dee Brown	BOS	29	SG	41	280
## 6443 2002	Earl Boykins	LAC	25	PG	68	280
## 6444 2003	Lindsey Hunter	TOR	32	PG	29	280
## 6445 2011	Peja Stojakovic	TOT	33	SF	33	280
## 6446 2015	Brandan Wright	PHO	27	PF	40	280
## 6447 1989	Derek Smith	PHI	27	SG	36	279
## 6448 1991	Jim Petersen	GSW	28	C	62	279
## 6449 1991	Eddie Lee	NYK	28	C	68	279
## 6450 1993	Alvin Robertson	DET	30	SG	30	279
## 6451 1996	Haywoode Workman	IND	30	PG	77	279
## 6452 2000	Fred Hoiberg	CHI	27	SG	31	279
## 6453 2000	Otis Thorpe	MIA	37	PF	51	279
## 6454 2002	Travis Best	CHI	29	PG	30	279
## 6455 2009	Larry Hughes	NYK	30	SG	25	279
## 6456 1982	Ron Lee	DET	29	PG	81	278
## 6457 1987	Marc Iavaroni	UTA	30	PF	78	278
## 6458 1996	Jud Buechler	CHI	27	SF	74	278
## 6459 1997	Greg Foster	UTA	28	C	79	278
## 6460 2011	Tiago Splitter	SAS	26	C	60	278
## 6461 2015	Norris Cole	NOP	26	PG	28	278
## 6462 2015	Thabo Sefolosha	ATL	30	SF	52	278
## 6463 1997	Eddie Johnson	HOU	37	SF	24	277
## 6464 1999	Eric Williams	DEN	26	SF	38	277
## 6465 2001	Derrick Coleman	CHH	33	PF	34	277
## 6466 2003	LaPhonso Ellis	MIA	32	PF	55	277
## 6467 2003	Chris Whitney	DEN	31	PG	29	277
## 6468 2009	Matt Harpring	UTA	32	SG	63	277
## 6469 2011	Marcus Camby	POR	36	C	59	277
## 6470 2015	Drew Gooden	WAS	33	PF	51	277
## 6471 1985	Alvin Scott	PHO	29	SF	77	276
## 6472 1986	Jeff Lamp	MIL	26	SF	44	276
## 6473 1990	Melvin Turpin	WSB	29	C	59	276
## 6474 1995	Mark Macon	DET	25	SG	55	276
## 6475 1996	Greg Foster	UTA	27	C	73	276
## 6476 1996	Pete Myers	TOT	32	SG	71	276
## 6477 2006	Earl Watson	SEA	26	PG	24	276

## 6478 2012	Steve Blake	LAL	31	PG 53	276
## 6479 2013	Nando De	SAS	25	SG 72	276
## 6480 2013	James Johnson	SAC	25	SF 54	276
## 6481 2015	Shawn Marion	CLE	36	SF 57	276
## 6482 1993	Jon Koncak	ATL	29	C 78	275
## 6483 1996	Nate McMillan	SEA	31	PG 55	275
## 6484 2005	Scott Padgett	HOU	28	PF 66	275
## 6485 2005	Rodney Rogers	NOH	33	SF 30	275
## 6486 2007	Matt Bonner	SAS	26	PF 56	275
## 6487 2013	Pablo Prigioni	NYK	35	PG 78	275
## 6488 2013	Sebastian Telfair	PHO	27	PG 46	275
## 6489 2013	Beno Udrih	ORL	30	PG 27	275
## 6490 2017	Mike Dunleavy	TOT	36	SF 53	275
## 6491 2017	Lance Thomas	NYK	28	PF 46	275
## 6492 1999	Jud Buechler	DET	30	SF 50	274
## 6493 2006	Jannero Pargo	CHI	26	PG 57	274
## 6494 2006	Jacque Vaughn	NJN	30	SG 80	274
## 6495 2011	Carlos Arroyo	MIA	31	PG 49	274
## 6496 2012	Stephen Jackson	MIL	33	SF 26	274
## 6497 2012	Reggie Williams	CHA	25	SF 33	274
## 6498 2014	Chase Budinger	MIN	25	SF 41	274
## 6499 2015	Pablo Prigioni	TOT	37	PG 67	274
## 6500 1986	Johnny Davis	CLE	30	SG 39	273
## 6501 1987	Craig Ehlo	CLE	25	SG 44	273
## 6502 1990	Delaney Rudd	UTA	27	PG 77	273
## 6503 1994	Randy Brown	SAC	25	PG 61	273
## 6504 2003	Scott Williams	PHO	34	C 69	273
## 6505 2005	Alan Henderson	DAL	32	PF 78	273
## 6506 2007	Sarunas Jasikevicius	IND	30	SG 37	273
## 6507 2009	Vladimir Radmanovic	LAL	28	SF 46	273
## 6508 2011	Johan Petro	NJN	25	C 77	273
## 6509 2012	Tracy McGrady	ATL	32	SF 52	273
## 6510 2013	Mike James	DAL	37	PG 45	273
## 6511 2014	Willie Green	LAC	32	SG 55	273
## 6512 2015	Nick Collison	OKC	34	PF 66	273
## 6513 1983	Jim Spanarkel	DAL	25	SG 48	272
## 6514 1987	T.R. Dunn	DEN	31	SG 81	272
## 6515 1991	William Bedford	DET	27	C 60	272
## 6516 1991	Mark Bryant	POR	25	PF 53	272
## 6517 1991	Mike Gminski	PHI	31	C 30	272
## 6518 1999	Chris Gatling	TOT	31	C 48	272
## 6519 2004	Tony Battie	CLE	27	C 50	272
## 6520 2008	Mike James	TOT	32	PG 54	272
## 6521 2011	Josh Childress	PHO	27	SG 54	272
## 6522 2011	Carl Landry	NOH	27	PF 23	272
## 6523 2012	Boris Diaw	CHA	29	PF 37	272
## 6524 2014	Ian Mahinmi	IND	27	C 77	272
## 6525 1984	Reggie Theus	CHI	26	PG 31	271
## 6526 1987	Earl Cureton	LAC	29	C 35	271
## 6527 1989	Keith Lee	NJN	26	PF 57	271
## 6528 1991	Steve Kerr	CLE	25	PG 57	271
## 6529 1991	Mark Price	CLE	26	PG 16	271
## 6530 1992	Tony Brown	TOT	31	SF 57	271
## 6531 1992	Sherman Douglas	BOS	25	PG 37	271

## 6532 1997	Mark Jackson	IND	31	PG	30	271
## 6533 1999	Eddie Jones	LAL	27	SG	20	271
## 6534 1999	Bryant Reeves	VAN	25	C	25	271
## 6535 2000	Billy Owens	PHI	30	PF	46	271
## 6536 2004	Derrick Coleman	PHI	36	C	34	271
## 6537 2009	Mike Dunleavy	IND	28	SG	18	271
## 6538 2009	Dan Gadzuric	MIL	30	C	67	271
## 6539 2011	Marquis Daniels	BOS	30	SF	49	271
## 6540 2012	Anderson Varejao	CLE	29	C	25	271
## 6541 2016	Chase Budinger	TOT	27	SF	66	271
## 6542 2017	Anthony Morrow	TOT	31	SG	49	271
## 6543 1985	Clemon Johnson	PHI	28	C	58	270
## 6544 1988	Cedric Maxwell	HOU	32	SF	71	270
## 6545 1990	Winston Garland	GSW	25	PG	51	270
## 6546 1990	Bill Wennington	DAL	26	C	60	270
## 6547 1991	Kelvin Upshaw	DAL	28	SG	48	270
## 6548 1994	Brad Lohaus	MIL	29	PF	67	270
## 6549 1999	Anthony Peeler	MIN	29	SG	28	270
## 6550 2003	Vin Baker	BOS	31	C	52	270
## 6551 2003	Anthony Johnson	NJN	28	PG	66	270
## 6552 2004	Jacque Vaughn	ATL	28	PG	71	270
## 6553 2006	Jake Voskuhl	CHA	28	C	51	270
## 6554 2010	Chris Hunter	GSW	25	C	60	270
## 6555 2013	Cartier Martin	WAS	28	SF	41	270
## 6556 2014	Jonas Jerebko	DET	26	PF	64	270
## 6557 2015	Tyler Hansbrough	TOR	29	PF	74	270
## 6558 2017	Ersan Ilyasova	ATL	29	PF	26	270
## 6559 2002	Steve Kerr	POR	36	PG	65	269
## 6560 2005	Eddie Gill	IND	26	PG	73	269
## 6561 2005	Anfernee Hardaway	NYK	33	SF	37	269
## 6562 2008	Jared Jeffries	NYK	26	SF	73	269
## 6563 1982	Major Jones	HOU	28	PF	60	268
## 6564 1983	Edgar Jones	SAS	26	PF	28	268
## 6565 1995	Sean Higgins	NJN	26	SF	57	268
## 6566 2003	Robert Traylor	NOH	25	C	69	268
## 6567 2007	Robert Horry	SAS	36	PF	68	268
## 6568 2011	Devin Harris	UTA	27	PG	17	268
## 6569 2012	Rudy Fernandez	DEN	26	SG	31	268
## 6570 2014	Rashard Lewis	MIA	34	SF	60	268
## 6571 1995	Brad Lohaus	MIA	30	PF	61	267
## 6572 2000	Calbert Cheaney	BOS	28	SG	67	267
## 6573 2001	Dan Majerle	MIA	35	SG	53	267
## 6574 2001	Mike Penberthy	LAL	26	PG	53	267
## 6575 2003	Pat Burke	ORL	29	C	62	267
## 6576 2009	Vladimir Radmanovic	CHA	28	SF	32	267
## 6577 2017	Jordan Crawford	NOP	28	SG	19	267
## 6578 1987	Brook Steppe	SAC	27	SG	34	266
## 6579 1995	Stacey King	MIN	28	PF	50	266
## 6580 1999	Cherokee Parks	VAN	26	C	48	266
## 6581 2001	Mahmoud Abdul-Rauf	VAN	31	PG	41	266
## 6582 2006	Malik Allen	CHI	27	PF	54	266
## 6583 2010	Joey Graham	DEN	27	SF	63	266
## 6584 2011	Sebastian Telfair	MIN	25	PG	37	266
## 6585 1987	Sedale Threatt	PHI	25	PG	28	265



## 6586 1997	Sean Rooks	LAL	27	C	69	265
## 6587 2005	Eric Williams	NJN	32	SG	21	265
## 6588 2009	Quinton Ross	MEM	27	SF	68	265
## 6589 2013	Jeremy Pargo	TOT	26	PG-SG	39	265
## 6590 1983	Johnny High	PHO	25	SG	82	264
## 6591 1985	George Johnson	PHI	28	SF	55	264
## 6592 1990	Brad Sellers	TOT	27	PF	59	264
## 6593 1990	Sedric Toney	TOT	27	PG	64	264
## 6594 1991	Dennis Hopson	CHI	25	SF	61	264
## 6595 2000	Dee Brown	TOR	31	PG	38	264
## 6596 2002	Lawrence Funderburke	SAC	31	PF	56	264
## 6597 2005	Darrell Armstrong	TOT	36	PG	66	264
## 6598 2005	Wesley Person	TOT	33	SF	41	264
## 6599 2015	Arron Afflalo	POR	29	SG	25	264
## 6600 2015	Matt Bonner	SAS	34	PF	72	264
## 6601 1983	Mike Evans	DEN	27	SG	42	263
## 6602 1993	Morlon Wiley	TOT	26	PG	58	263
## 6603 1995	Greg Sutton	CHH	27	PG	53	263
## 6604 1996	Scott Burrell	CHH	25	SF	20	263
## 6605 2008	Juan Dixon	TOT	29	PG	53	263
## 6606 2009	Channing Frye	POR	25	PF	63	263
## 6607 2009	Will Solomon	TOT	30	PG	53	263
## 6608 2010	Sasha Pavlovic	MIN	26	SF	71	263
## 6609 2012	Daniel Gibson	CLE	25	SG	35	263
## 6610 2013	Beno Udrih	MIL	30	SG	39	263
## 6611 1982	Swen Nater	SDC	32	C	21	262
## 6612 1986	Phil Hubbard	CLE	29	SF	23	262
## 6613 2002	Eddie Robinson	CHI	25	SF	29	262
## 6614 2004	Kenny Anderson	IND	33	PG	44	262
## 6615 2009	Reggie Evans	PHI	28	PF	79	262
## 6616 2009	Jason Richardson	CHA	28	SG	14	262
## 6617 2010	Rafer Alston	NJN	33	PG	27	262
## 6618 2013	Dahntay Jones	TOT	32	SF	78	262
## 6619 2013	Marreese Speights	MEM	25	C	40	262
## 6620 2013	Garrett Temple	WAS	26	SG	51	262
## 6621 2017	Darrell Arthur	DEN	28	PF	41	262
## 6622 2017	Gerald Green	BOS	31	SF	47	262
## 6623 1983	Bruce Flowers	CLE	25	PF	53	261
## 6624 1988	Dirk Minniefield	TOT	27	PG	72	261
## 6625 1998	B.J. Armstrong	TOT	30	PG	66	261
## 6626 1998	Fred Hoiberg	IND	25	SG	65	261
## 6627 1999	Cory Alexander	DEN	25	PG	36	261
## 6628 2001	Cedric Ceballos	TOT	31	SF	40	261
## 6629 2004	Brevin Knight	TOT	28	PG	56	261
## 6630 2004	Clarence Weatherspoon	TOT	33	PF	52	261
## 6631 2008	Malik Allen	NJN	29	PF	48	261
## 6632 2009	Juan Dixon	WAS	30	PG	50	261
## 6633 2014	Ish Smith	PHO	25	PG	70	261
## 6634 2015	Udonis Haslem	MIA	34	PF	62	261
## 6635 2015	J.R. Smith	NYK	29	SG	24	261
## 6636 2016	Tim Frazier	TOT	25	PG	51	261
## 6637 1988	Rory Sparrow	TOT	29	PG	58	260
## 6638 1991	Lester Conner	TOT	31	PG	74	260
## 6639 1997	Kenny Smith	DEN	31	PG	33	260

## 6640 1998	Walt Williams	POR	27	SF	31	260
## 6641 2001	Erick Strickland	TOT	27	PG	50	260
## 6642 2002	Mitch Richmond*	LAL	36	SG	64	260
## 6643 2005	Christian Laettner	MIA	35	PF	49	260
## 6644 2005	Walter McCarty	TOT	30	PF	72	260
## 6645 1983	Tom Henderson	HOU	31	SG	51	259
## 6646 1991	Greg Dreiling	IND	28	C	73	259
## 6647 1992	Maurice Cheeks	ATL	35	PG	56	259
## 6648 2000	Robert Pack	DAL	30	PG	29	259
## 6649 2001	Corie Blount	GSW	32	PF	38	259
## 6650 2002	Corie Blount	PHI	33	PF	72	259
## 6651 2004	Mark Madsen	MIN	28	C	72	259
## 6652 2013	Chris Wilcox	BOS	30	C	61	259
## 6653 2015	Lou Amundson	TOT	32	PF	53	259
## 6654 1988	Calvin Natt	DEN	31	PF	27	258
## 6655 1990	Kiki Vandeweghe	NYK	31	SF	22	258
## 6656 1991	Joe Kleine	BOS	29	C	72	258
## 6657 2006	Steve Francis	NYK	28	SG	24	258
## 6658 2007	Dan Gadzuric	MIL	28	C	54	258
## 6659 2011	Craig Smith	LAC	27	PF	48	258
## 6660 2014	Alonzo Gee	CLE	26	SF	65	258
## 6661 1993	Joe Kleine	BOS	31	C	78	257
## 6662 1996	Jon Barry	GSW	26	SG	68	257
## 6663 1998	Shawn Respert	TOR	25	SG	47	257
## 6664 2001	Tracy Murray	TOT	29	SF	51	257
## 6665 2004	Milt Palacio	TOR	25	PG	59	257
## 6666 2014	Earl Clark	TOT	26	PF	54	257
## 6667 2017	Kris Humphries	ATL	31	PF	56	257
## 6668 1986	Darnell Valentine	POR	26	PG	28	256
## 6669 1995	Alaa Abdelnaby	TOT	26	PF	54	256
## 6670 2007	Lindsey Hunter	DET	36	PG	52	256
## 6671 2010	Vladimir Radmanovic	TOT	29	PF	41	256
## 6672 2010	Al Thornton	WAS	26	SF	24	256
## 6673 2013	Trevor Booker	WAS	25	PF	48	256
## 6674 2014	Steve Blake	LAL	33	PG	27	256
## 6675 2015	Luke Babbitt	NOP	25	SF	63	256
## 6676 1984	Paul Mokeski	MIL	27	C	68	255
## 6677 1986	Pace Mannion	UTA	25	SF	57	255
## 6678 1991	Jim Farmer	TOT	26	SG	27	255
## 6679 1992	Rod Higgins	GSW	32	SF	25	255
## 6680 1996	Sasha Danilovic	MIA	25	SG	19	255
## 6681 2003	Shammond Williams	DEN	27	PG	27	255
## 6682 2004	Shammond Williams	TOT	28	SG-PG	53	255
## 6683 2005	Shandon Anderson	TOT	31	SF-SG	66	255
## 6684 2005	Shandon Anderson	MIA	31	SF	65	255
## 6685 2006	Jason Collins	NJN	27	C	71	255
## 6686 2008	Ben Wallace	CHI	33	C	50	255
## 6687 2010	Ronnie Price	UTA	26	PG	60	255
## 6688 2011	Eugene Jeter	SAC	27	PG	62	255
## 6689 2011	Jamarion Moon	TOT	30	SF	59	255
## 6690 2015	Anderson Varejao	CLE	32	C	26	255
## 6691 2016	Michael Beasley	HOU	27	PF	20	255
## 6692 1987	Mark Olberding	SAC	30	PF	76	254
## 6693 1992	Joe Wolf	DEN	27	C	67	254

## 6694 1993	Kiki Vandeweghe	LAC	34	SF	41	254
## 6695 1995	Alaa Abdelnaby	SAC	26	PF	51	254
## 6696 2001	Vinny Del	TOT	34	PG	65	254
## 6697 2002	Raja Bell	PHI	25	SG	74	254
## 6698 2004	Ira Newble	CLE	29	SF	64	254
## 6699 2008	Ronald Murray	IND	28	PG	23	254
## 6700 2010	James Singleton	TOT	28	PF-SF	57	254
## 6701 2015	Justin Holiday	GSW	25	SG	59	254
## 6702 2016	Steve Blake	DET	35	PG	58	254
## 6703 2017	Spencer Hawes	CHO	28	PF	35	254
## 6704 1983	Sam Lacey	CLE	34	C	60	253
## 6705 1985	Brook Steppe	DET	25	SG	54	253
## 6706 1998	Corie Blount	LAL	29	PF	70	253
## 6707 2000	Bryant Stith	DEN	29	SG	45	253
## 6708 2002	Greg Buckner	DAL	25	SG	44	253
## 6709 2013	Anthony Tolliver	ATL	27	SF	62	253
## 6710 1991	Tim McCormick	ATL	28	C	56	252
## 6711 1996	Greg Sutton	TOT	28	PG	48	252
## 6712 2001	Mark Strickland	TOT	30	SF	55	252
## 6713 2003	Austin Croshere	IND	27	PF	49	252
## 6714 2008	Gilbert Arenas	WAS	26	PG	13	252
## 6715 2008	Rasual Butler	NOH	28	SF	51	252
## 6716 2008	Drew Gooden	CHI	26	PF	18	252
## 6717 2012	Derek Fisher	LAL	37	PG	43	252
## 6718 2014	Pablo Prigioni	NYK	36	PG	66	252
## 6719 1988	Paul Mokeski	MIL	31	C	60	251
## 6720 1989	Kiki Vandeweghe	POR	30	PF	18	251
## 6721 1990	Derrick Gervin	NJN	26	PF	21	251
## 6722 1991	Tod Murphy	MIN	27	PF	52	251
## 6723 1992	Avery Johnson	HOU	26	PG	49	251
## 6724 1995	Vern Fleming	IND	32	PG	55	251
## 6725 1998	Brian Shaw	GSW	31	PG	39	251
## 6726 1998	Michael Smith	TOT	25	PF	48	251
## 6727 1999	Malik Sealy	MIN	28	SF	31	251
## 6728 2001	Cherokee Parks	LAC	28	C	52	251
## 6729 2003	Antonio Daniels	POR	27	SG	67	251
## 6730 2004	Lonny Baxter	TOT	25	C-PF	62	251
## 6731 2004	Tony Massenburg	SAC	36	PF	59	251
## 6732 2006	Jiri Welsch	MIL	26	SF	58	251
## 6733 2011	Maurice Evans	WAS	32	SF	26	251
## 6734 2015	Corey Brewer	MIN	28	SF	24	251
## 6735 1988	Rory Sparrow	CHI	29	PG	55	250
## 6736 1996	Duane Causwell	SAC	27	C	73	250
## 6737 1998	Bobby Hurley	TOT	26	PG	61	250
## 6738 2003	Brian Shaw	LAL	36	PG	72	250
## 6739 2005	Calbert Cheaney	GSW	33	SG	55	250
## 6740 2010	Ime Udoka	SAC	32	SG	69	250
## 6741 2011	Chris Andersen	DEN	32	C	45	250
## 6742 2012	Johan Petro	NJN	26	C	59	250
## 6743 2013	Daniel Gibson	CLE	26	PG	46	250
## 6744 2014	Jerryd Bayless	MEM	25	PG	31	250
## 6745 2014	Alexey Shved	MIN	25	SG	63	250
## 6746 2015	James Jones	CLE	34	SF	57	250
## 6747 2016	Courtney Lee	CHO	30	SG	28	250

## 6748 1986	Perry Moss	PHI	27	PG	60	249
## 6749 1989	Jay Vincent	TOT	29	SF	29	249
## 6750 1991	Jim Farmer	DEN	26	SG	25	249
## 6751 1995	Chucky Brown	HOU	26	SF	41	249
## 6752 1999	Erick Strickland	DAL	25	SG	33	249
## 6753 2004	Chucky Atkins	DET	29	PG	40	249
## 6754 2007	Jason Hart	TOT	28	PG	36	249
## 6755 2008	Kyle Korver	PHI	26	PF	25	249
## 6756 2011	Quentin Richardson	ORL	30	SF	57	249
## 6757 1981	M.L. Carr	BOS	30	SF	41	248
## 6758 1982	Roger Phegley	CLE	25	SG	27	248
## 6759 1983	Len Elmore	NJN	30	C	74	248
## 6760 1987	Elston Turner	CHI	27	SF	70	248
## 6761 1989	Kiki Vandeweghe	NYK	30	PF	27	248
## 6762 1993	Tom Hammonds	TOT	25	PF	54	248
## 6763 1998	Zan Tabak	TOR	27	C	39	248
## 6764 2005	Francisco Elson	DEN	28	C	67	248
## 6765 2014	Diante Garrett	UTA	25	PG	71	248
## 6766 2015	Lou Amundson	NYK	32	PF	41	248
## 6767 2015	Elijah Millsap	UTA	27	SG	47	248
## 6768 2015	Amar'e Stoudemire	DAL	32	PF	23	248
## 6769 2017	Tyreke Evans	NOP	27	SF	26	248
## 6770 1990	Quintin Dailey	SEA	29	SG	30	247
## 6771 1996	Rumeal Robinson	POR	29	PG	43	247
## 6772 1998	Jim McIlvaine	SEA	25	C	78	247
## 6773 1999	Sherman Douglas	LAC	32	PG	30	247
## 6774 2014	Gary Neal	CHA	29	SG	22	247
## 6775 1987	Clemon Johnson	SEA	30	C	78	246
## 6776 1989	Chris Welp	PHI	25	C	72	246
## 6777 1993	John Paxson	CHI	32	PG	59	246
## 6778 1996	Lionel Simmons	SAC	27	SF	54	246
## 6779 1999	Tony Delk	GSW	25	PG	36	246
## 6780 1999	A.C. Green	DAL	35	PF	50	246
## 6781 2001	Kenny Anderson	BOS	30	PG	33	246
## 6782 2005	Carlos Arroyo	UTA	25	PG	30	246
## 6783 2015	Kendrick Perkins	TOT	30	C	68	246
## 6784 1995	Scott Brooks	DAL	29	PG	31	245
## 6785 2001	Chris Childs	NYK	33	PG	51	245
## 6786 2004	Corie Blount	TOT	35	PF-C	62	245
## 6787 2006	Marc Jackson	NOK	31	C	27	245
## 6788 2010	Tracy McGrady	TOT	30	SG	30	245
## 6789 2017	Mason Plumlee	DEN	26	C	27	245
## 6790 1984	Wally Walker	HOU	29	SF	58	244
## 6791 1988	Jim Paxson	BOS	30	SG	28	244
## 6792 1990	Maurice Cheeks	NYK	33	PG	31	244
## 6793 1990	Rickey Green	IND	35	PG	69	244
## 6794 1990	Pete Myers	TOT	26	SG	52	244
## 6795 1991	Mark Alarie	WSB	27	PF	42	244
## 6796 1995	Mark Bryant	POR	29	PF	49	244
## 6797 1996	Charlie Ward	NYK	25	PG	62	244
## 6798 1996	Spud Webb	MIN	32	PG	26	244
## 6799 1998	B.J. Armstrong	CHH	30	PG	62	244
## 6800 1999	Michael Curry	MIL	30	SF	50	244
## 6801 2002	Sam Mitchell	MIN	38	SF	74	244

## 6802 1988	Danny Young	SEA	25	PG 77	243
## 6803 1990	Jim Farmer	SEA	25	SG 38	243
## 6804 1991	Kenny Battle	DEN	26	SG 40	243
## 6805 1995	Anthony Tucker	WSB	25	SF 62	243
## 6806 2001	Jim Jackson	ATL	30	SF 17	243
## 6807 2004	Chris Andersen	DEN	25	PF 71	243
## 6808 2004	Eric Williams	BOS	31	SF 21	243
## 6809 2010	Hakim Warrick	CHI	27	PF 28	243
## 6810 2012	Gerald Wallace	NJN	29	SF 16	243
## 6811 2015	Nick Calathes	MEM	25	SG 58	243
## 6812 1990	Kenny Battle	PHO	25	SG 59	242
## 6813 1999	Sam Mack	VAN	28	SF 19	242
## 6814 1999	Jayson Williams	NJN	30	C 30	242
## 6815 2000	Chris Mullin*	IND	36	SG 47	242
## 6816 2001	Sam Perkins	IND	39	PF 64	242
## 6817 2006	Reggie Evans	SEA	25	PF 41	242
## 6818 2007	Malik Allen	CHI	28	PF 60	242
## 6819 2008	Jeff McInnis	CHA	33	PG 54	242
## 6820 2010	Devean George	GSW	32	SF 45	242
## 6821 2013	Josh McRoberts	CHA	25	PF 26	242
## 6822 2014	Danny Granger	IND	30	SF 29	242
## 6823 2017	Corey Brewer	HOU	30	SF 58	242
## 6824 1991	Avery Johnson	SAS	25	PG 47	241
## 6825 1992	Jon Koncak	ATL	28	C 77	241
## 6826 1996	Richard Dumas	PHI	26	PF 39	241
## 6827 1996	Reggie Williams	DEN	31	SF 52	241
## 6828 1997	Corie Blount	LAL	28	PF 58	241
## 6829 2001	Jerome Williams	DET	27	PF 33	241
## 6830 2011	Raymond Felton	DEN	26	SG 21	241
## 6831 2015	Alonzo Gee	TOT	27	SF 54	241
## 6832 2015	Jonas Jerebko	DET	27	PF 46	241
## 6833 2017	Thomas Robinson	LAL	25	PF 48	241
## 6834 1983	Ron Brewer	CLE	27	SG 21	240
## 6835 1984	David Thompson*	SEA	29	SG 19	240
## 6836 1996	Greg Graham	TOT	25	SG 53	240
## 6837 1999	Aaron McKie	PHI	26	SG 50	240
## 6838 2004	Howard Eisley	PHO	31	PG 34	240
## 6839 2004	Brian Scalabrine	NJN	25	PF 69	240
## 6840 2011	Aaron Brooks	PHO	26	PG 25	240
## 6841 2011	James Posey	IND	34	SF 49	240
## 6842 1986	Georgi Glouchkov	PHO	26	PF 49	239
## 6843 1991	Dave Greenwood	SAS	33	PF 63	239
## 6844 1995	Blue Edwards	UTA	29	SF 36	239
## 6845 1997	Vincent Askew	TOT	30	SG 43	239
## 6846 2005	Tom Gugliotta	TOT	35	PF 47	239
## 6847 2008	Marcus Banks	TOT	26	PG 36	239
## 6848 2016	Justin Holiday	TOT	26	SG 53	239
## 6849 2016	Ish Smith	NOP	27	PG 27	239
## 6850 1987	Dan Roundfield	WSB	33	PF 36	238
## 6851 1992	Craig Hodges	CHI	31	SG 56	238
## 6852 1995	Corie Blount	CHI	26	PF 68	238
## 6853 1999	Sam Perkins	IND	37	PF 48	238
## 6854 2008	Brian Cook	TOT	27	PF 51	238
## 6855 2008	Stromile Swift	MEM	28	PF 35	238

## 6856 2009	Joe Smith	OKC	33	C	36	238
## 6857 2015	Nate Robinson	TOT	30	PG	42	238
## 6858 1983	Steve Hayes	CLE	27	C	65	237
## 6859 1991	Mario Elie	TOT	27	SF-SG	33	237
## 6860 1993	LaSalle Thompson	IND	31	C	63	237
## 6861 1996	Mitchell Butler	WSB	25	SG	61	237
## 6862 1998	Scott Williams	PHI	29	C	58	237
## 6863 2001	John Wallace	DET	26	SF	40	237
## 6864 2005	Eddie House	SAC	26	PG	50	237
## 6865 2005	Allan Houston	NYK	33	SG	20	237
## 6866 2006	Adrian Griffin	DAL	31	SG	52	237
## 6867 2011	Hedo Turkoglu	PHO	31	PF	25	237
## 6868 2012	Toney Douglas	NYK	25	PG	38	237
## 6869 2012	Chris Duhon	ORL	29	PG	63	237
## 6870 2012	Mike Miller	MIA	31	SG	39	237
## 6871 2016	Marcelo Huertas	LAL	32	PG	53	237
## 6872 1997	David Wingate	SEA	33	SG	65	236
## 6873 2003	Michael Curry	DET	34	SF	78	236
## 6874 2005	John Salmons	PHI	25	SG	58	236
## 6875 2015	Alexey Shved	NYK	26	SG	16	236
## 6876 1982	Charlie Criss	ATL	33	PG	27	235
## 6877 1983	Larry Kenon	CLE	30	PF	32	235
## 6878 1990	Randy Allen	SAC	25	SG	63	235
## 6879 1992	Danny Young	LAC	29	PG	44	235
## 6880 1997	Adam Keefe	UTA	26	C	62	235
## 6881 1998	Bryant Stith	DEN	27	SG	31	235
## 6882 2001	Cedric Henderson	CLE	25	SF	55	235
## 6883 2002	Grant Hill	ORL	29	SF	14	235
## 6884 2011	Matt Carroll	CHA	30	SG	54	235
## 6885 1994	Johnny Newman	CHH	30	SF	18	234
## 6886 1998	Jerome Kersey	SEA	35	SF	37	234
## 6887 1999	Dennis Scott	TOT	30	SF	36	234
## 6888 2004	Devin Brown	SAS	25	SG	58	234
## 6889 2004	Moochie Norris	TOT	30	PG	66	234
## 6890 2009	Antonio Daniels	NOH	33	PG	61	234
## 6891 2012	Francisco Garcia	SAC	30	SF	49	234
## 6892 2014	Earl Clark	CLE	26	PF	45	234
## 6893 1994	Marty Conlon	TOT	26	C	30	233
## 6894 1994	Herb Williams	NYK	35	C	70	233
## 6895 1997	Vincent Askew	IND	30	SG	41	233
## 6896 1998	Terry Cummings	PHI	36	PF	44	233
## 6897 1998	Chris Morris	UTA	32	SF	54	233
## 6898 1999	Tracy Murray	WAS	27	SF	36	233
## 6899 2003	Kenny Anderson	SEA	32	PG	38	233
## 6900 2005	Brian Skinner	TOT	28	C-PF	49	233
## 6901 1984	Ronnie Lester	CHI	25	PG	43	232
## 6902 1987	Perry Moss	GSW	28	PG	64	232
## 6903 1988	Tyrone Corbin	PHO	25	SF	30	232
## 6904 1988	Craig Hodges	PHO	27	SG	23	232
## 6905 1996	Gary Grant	NYK	30	PG	47	232
## 6906 1996	Randolph Keys	MIL	29	SF	69	232
## 6907 1997	John Crotty	MIA	27	PG	48	232
## 6908 2001	Bimbo Coles	CLE	32	PG	47	232
## 6909 2009	Ricky Davis	LAC	29	SG	36	232

## 6910 2010	Trenton Hassell	NJN	30	SF	52	232
## 6911 2015	Hedo Turkoglu	LAC	35	SF	62	232
## 6912 2017	Joakim Noah	NYK	31	C	46	232
## 6913 2017	Kevin Seraphin	IND	27	PF	49	232
## 6914 1984	Charles Davis	WSB	25	SF	46	231
## 6915 1990	Richard Anderson	CHH	29	PF	54	231
## 6916 1991	Mario Elie	GSW	27	SF	30	231
## 6917 1992	Jim Les	SAC	28	PG	62	231
## 6918 1995	Duane Ferrell	IND	29	SF	56	231
## 6919 2002	John Wallace	PHO	27	SF	46	231
## 6920 2003	Kevin Ollie	SEA	30	PG	29	231
## 6921 2004	Erick Strickland	MIL	30	PG	43	231
## 6922 2007	Keith McLeod	TOT	27	PG	48	231
## 6923 2007	Troy Murphy	GSW	26	PF	26	231
## 6924 2007	Peja Stojakovic	NOK	29	SF	13	231
## 6925 2016	Luc Mbah	LAC	29	PF	75	231
## 6926 2016	Kyle Singler	OKC	27	SF	68	231
## 6927 1982	Calvin Garrett	HOU	25	SF	51	230
## 6928 1983	Steve Hawes	ATL	32	PF	46	230
## 6929 1990	John Bagley	BOS	29	PG	54	230
## 6930 1990	Greg Kite	SAC	28	C	71	230
## 6931 1991	Kenny Walker	NYK	26	SF	54	230
## 6932 1992	Mark Bryant	POR	26	PF	56	230
## 6933 1999	Sam Mack	HOU	28	SF	25	230
## 6934 1999	Michael Smith	VAN	26	PF	48	230
## 6935 2003	Raja Bell	DAL	26	SG	75	230
## 6936 2005	Obinna Ekezie	ATL	29	C	42	230
## 6937 2016	Donatas Motiejunas	HOU	25	PF	37	230
## 6938 2017	Anthony Morrow	OKC	31	SG	40	230
## 6939 1991	Bob Hansen	SAC	30	SG	36	229
## 6940 1995	Keith Askins	MIA	27	SF	50	229
## 6941 1997	Robert Pack	DAL	27	PG	20	229
## 6942 2000	Walter McCarty	BOS	25	PF	61	229
## 6943 2001	Derek Fisher	LAL	26	PG	20	229
## 6944 2002	Danny Ferry	SAS	35	SF	50	229
## 6945 2008	Shawn Marion	MIA	29	PF	16	229
## 6946 2013	Jamaal Tinsley	UTA	34	PG	66	229
## 6947 2016	Channing Frye	ORL	32	PF	44	229
## 6948 1985	Allen Leavell	HOU	27	PG	42	228
## 6949 1992	Greg Kite	ORL	30	C	72	228
## 6950 1996	Bimbo Coles	GSW	27	PG	29	228
## 6951 2008	Bobby Jackson	HOU	34	PG	26	228
## 6952 2011	Mike Miller	MIA	30	SG	41	228
## 6953 1986	Bryan Warrick	TOT	26	PG	36	227
## 6954 1993	Keith Askins	MIA	25	SF	69	227
## 6955 1998	Mahmoud Abdul-Rauf	SAC	28	PG	31	227
## 6956 2002	Tracy Murray	TOR	30	SF	40	227
## 6957 2007	Austin Croshere	DAL	31	PF	61	227
## 6958 2012	Dominic McGuire	GSW	26	PF	64	227
## 6959 2017	Beno Udrih	DET	34	PG	39	227
## 6960 1991	Kurt Rambis	PHO	32	PF	62	226
## 6961 1994	Matt Bullard	HOU	26	PF	65	226
## 6962 2001	Isaac Austin	VAN	31	C	52	226
## 6963 2004	Jason Collier	ATL	26	C	20	226

## 6964 2005	Doug Christie	SAC	34	SG	31	226
## 6965 2007	Linton Johnson	NOK	26	PF	54	226
## 6966 2008	Tyronn Lue	ATL	30	PG	33	226
## 6967 2009	Zach Randolph	NYK	27	C	11	226
## 6968 2010	Brendan Haywood	DAL	30	C	28	226
## 6969 2010	Tracy McGrady	NYK	30	SG	24	226
## 6970 2014	Andrei Kirilenko	BRK	32	PF	45	226
## 6971 1992	Greg Grant	TOT	25	PG	68	225
## 6972 1995	Eric Leckner	DET	28	C	57	225
## 6973 2000	Eric Murdock	LAC	31	PG	40	225
## 6974 2012	Hakim Warrick	PHO	29	PF	35	225
## 6975 2014	Al Harrington	WAS	33	PF	34	225
## 6976 1988	Greg Kite	TOT	26	C	53	224
## 6977 1992	Greg Grant	PHI	25	PG	55	224
## 6978 1998	Otis Thorpe	SAC	35	PF	27	224
## 6979 2003	Damon Jones	SAC	26	PG	49	224
## 6980 2004	Doug Overton	TOT	34	PG	61	224
## 6981 2008	Brian Cook	ORL	27	PF	45	224
## 6982 2009	Walter Herrmann	DET	29	SF	59	224
## 6983 2010	Jawad Williams	CLE	26	PG	54	224
## 6984 2011	Josh Powell	ATL	28	PF	54	224
## 6985 2014	Luc Mbah	TOT	27	PF-SF	64	224
## 6986 1987	Ed Nealy	SAS	26	PF	60	223
## 6987 1993	John Battle	CLE	30	SG	41	223
## 6988 1993	Bernard King*	NJN	36	SF	32	223
## 6989 1994	Sam Bowie	LAL	32	C	25	223
## 6990 1996	David Wingate	SEA	32	SG	60	223
## 6991 1998	Aaron McKie	PHI	25	SG	57	223
## 6992 1999	Derek Strong	ORL	30	PF	44	223
## 6993 2001	Randy Brown	BOS	32	PG	54	223
## 6994 2003	Ryan Bowen	DEN	27	SG	62	223
## 6995 2004	Horace Grant	LAL	38	PF	55	223
## 6996 2007	Jared Jeffries	NYK	25	SF	55	223
## 6997 2011	T.J. Ford	IND	27	PG	41	223
## 6998 1982	Coby Dietrick	CHI	33	C	74	222
## 6999 1982	Eddie Jordan	LAL	27	PG	58	222
## 7000 1990	Larry Smith	HOU	32	PF	74	222
## 7001 1993	Rodney McCray	CHI	31	SF	64	222
## 7002 1999	Robert Pack	DAL	29	PG	25	222
## 7003 1999	Eldridge Recasner	CHH	31	PG	44	222
## 7004 2011	Rasual Butler	TOT	31	SG	47	222
## 7005 2016	Mike Dunleavy	CHI	35	SF	31	222
## 7006 2017	Quincy Acy	TOT	26	PF	38	222
## 7007 1992	Mike Sanders	TOT	31	SF	31	221
## 7008 1995	Anthony Bonner	NYK	26	PF	58	221
## 7009 2002	Shammond Williams	SEA	26	SG	50	221
## 7010 2003	Marcus Camby	DEN	28	C	29	221
## 7011 2007	Marcus Banks	PHO	25	PG	45	221
## 7012 2007	Speedy Claxton	ATL	28	PG	42	221
## 7013 2008	Brent Barry	SAS	36	SF	31	221
## 7014 2012	Andray Blatche	WAS	25	PF	26	221
## 7015 2014	Courtney Lee	BOS	28	SG	30	221
## 7016 2015	Ronnie Price	LAL	31	PG	43	221
## 7017 2016	Tayshaun Prince	MIN	35	SF	77	221



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## 7019 1997	Robert Horry	PHO	26	SF	32	220
## 7020 1997	Greg Minor	BOS	25	SF	23	220
## 7021 2004	Howard Eisley	NYK	31	PG	33	220
## 7022 2012	Vladimir Radmanovic	ATL	31	SF	49	220
## 7023 1989	Kelvin Upshaw	TOT	26	SG	32	219
## 7024 1990	Tony Brown	MIL	29	SF	61	219
## 7025 1990	David Rivers	LAC	25	PG	52	219
## 7026 1990	Michael Young	LAC	29	SF	45	219
## 7027 1993	Marty Conlon	SAC	25	C	46	219
## 7028 2000	Tyrone Corbin	SAC	37	SF	54	219
## 7029 2004	Shawn Bradley	DAL	31	C	66	219
## 7030 2008	Brian Skinner	PHO	31	C	66	219
## 7031 2008	Joe Smith	CLE	32	PF	27	219
## 7032 2015	Dorell Wright	POR	29	SF	48	219
## 7033 2017	Marcus Thornton	WAS	29	SG	33	219
## 7034 1985	Don Buse	KCK	34	PG	65	218
## 7035 1990	Reggie Williams	CLE	25	SF	32	218
## 7036 1991	Michael Smith	BOS	25	PF	47	218
## 7037 1996	Billy Owens	SAC	26	SF	22	218
## 7038 1997	Donald Royal	TOT	30	SF	62	218
## 7039 1998	Ledell Eackles	WAS	31	SG	42	218
## 7040 2004	Francisco Elson	DEN	27	C	62	218
## 7041 2004	Troy Hudson	MIN	27	PG	29	218
## 7042 2006	Jason Hart	SAC	27	PG	66	218
## 7043 2009	Damien Wilkins	OKC	29	SG	41	218
## 7044 2013	Wayne Ellington	MEM	25	SG	40	218
## 7045 2017	Shabazz Napier	POR	25	PG	53	218
## 7046 1986	Bryan Warrick	IND	26	PG	31	217
## 7047 1987	Eddie Johnson	SEA	31	SG	24	217
## 7048 1988	Joe Barry	GSW	29	C	14	217
## 7049 1989	Jay Vincent	SAS	29	SF	24	217
## 7050 1990	Brad Sellers	SEA	27	PF	45	217
## 7051 1995	Jud Buechler	CHI	26	SF	57	217
## 7052 1997	Doug Overton	PHI	27	PG	61	217
## 7053 2000	Emanual Davis	SEA	31	PG	54	217
## 7054 2005	Malik Rose	NYK	30	PF	26	217
## 7055 2007	Bonzi Wells	HOU	30	SF	28	217
## 7056 2010	Vladimir Radmanovic	GSW	29	PF	33	217
## 7057 2012	Raja Bell	UTA	35	SG	34	217
## 7058 2012	Rashard Lewis	WAS	32	SF	28	217
## 7059 2012	Kenyon Martin	LAC	34	PF	42	217
## 7060 2016	Jeff Withey	UTA	25	C	51	217
## 7061 1982	Paul Mokeski	TOT	25	C	67	216
## 7062 1986	Fred Roberts	UTA	25	PF	58	216
## 7063 1997	Sasha Danilovic	DAL	26	SG	13	216
## 7064 2001	Kevin Ollie	TOT	28	PG	70	216
## 7065 2002	Charles Oakley	CHI	38	PF	57	216
## 7066 2003	Brevin Knight	MEM	27	PG	55	216
## 7067 2004	Doug Overton	LAC	34	PG	55	216
## 7068 2006	Derek Anderson	HOU	31	SG	20	216
## 7069 2006	Antonio Davis	TOT	37	PF-C	44	216
## 7070 2007	Brian Scalabrine	BOS	28	PF	54	216
## 7071 2009	Jamal Crawford	NYK	28	SG	11	216

## 7072 2013	Brendan Haywood	CHA	33	C	61	216
## 7073 2015	Dewayne Dedmon	ORL	25	C	59	216
## 7074 2016	Chase Budinger	IND	27	SF	49	216
## 7075 1985	Bryan Warrick	LAC	25	PG	58	215
## 7076 2002	Shawn Bradley	DAL	29	C	53	215
## 7077 2004	Wesley Person	POR	32	SG	33	215
## 7078 2005	Carlos Arroyo	DET	25	PG	40	215
## 7079 2008	Mike James	HOU	32	PG	33	215
## 7080 2010	Bobby Brown	TOT	25	PG	45	215
## 7081 2010	Michael Redd	MIL	30	SG	18	215
## 7082 2011	Acie Law	TOT	26	PG	51	215
## 7083 2011	Peja Stojakovic	DAL	33	SF	25	215
## 7084 2012	Quentin Richardson	ORL	31	SF	48	215
## 7085 2013	Leandro Barbosa	BOS	30	PG	41	215
## 7086 1982	Phil Smith	SEA	29	SG	26	214
## 7087 1986	Larry Spriggs	LAL	26	SF	43	214
## 7088 1990	Jay Vincent	TOT	30	SF	41	214
## 7089 1996	Derek Strong	LAL	27	PF	63	214
## 7090 1997	Craig Ehlo	SEA	35	SG	62	214
## 7091 1999	Greg Minor	BOS	27	SG	44	214
## 7092 1999	Bob Sura	CLE	25	PG	50	214
## 7093 2009	Bruce Bowen	SAS	37	SF	80	214
## 7094 2009	Brian Skinner	LAC	32	PF	51	214
## 7095 2012	Nick Young	LAC	26	SG	22	214
## 7096 2016	David Lee	BOS	32	PF	30	214
## 7097 1985	Edgar Jones	CLE	28	PF	26	213
## 7098 1988	Jerry Sichting	TOT	31	PG	52	213
## 7099 1999	Jon Barry	SAC	29	SG	43	213
## 7100 2001	Matt Geiger	PHI	31	C	35	213
## 7101 2005	Jarron Collins	UTA	26	C	50	213
## 7102 2005	Tom Gugliotta	ATL	35	PF	27	213
## 7103 2009	Yakhouba Diawara	MIA	26	SF	63	213
## 7104 2014	Caron Butler	OKC	33	SF	22	213
## 7105 2017	Salah Mejri	DAL	30	C	73	213
## 7106 1982	Jerry Sichting	IND	25	PG	51	212
## 7107 1983	Jeff Cook	CLE	26	PF	30	212
## 7108 1985	Jawann Oldham	CHI	27	C	63	212
## 7109 1987	Dudley Bradley	MIL	29	SG	68	212
## 7110 1989	Cliff Robinson	PHI	28	SF	14	212
## 7111 1998	Terry Mills	MIA	30	PF	50	212
## 7112 1999	Scott Burrell	NJN	28	SF	32	212
## 7113 2002	Walter McCarty	BOS	27	PF	56	212
## 7114 2003	Stacey Augmon	NOH	34	SG	70	212
## 7115 2004	Avery Johnson	GSW	38	PG	46	212
## 7116 2004	Jalen Rose	CHI	31	SF	16	212
## 7117 2009	Raja Bell	PHO	32	SG	22	212
## 7118 2015	Michael Beasley	MIA	26	PF	24	212
## 7119 1986	Ron Brewer	TOT	30	SG	44	211
## 7120 1988	Andrew Toney	PHI	30	SG	29	211
## 7121 1992	Mitchell Wiggins	PHI	32	SG	49	211
## 7122 1996	Michael Curry	TOT	27	SG-SF	46	211
## 7123 2006	Scott Padgett	NJN	29	PF	62	211
## 7124 2008	Damon Stoudamire	MEM	34	PG	29	211
## 7125 2009	Royal Ivey	PHI	27	SG	71	211

## 7126 2009	DeShawn Stevenson	WAS	27	SG	32	211
## 7127 2011	Kurt Thomas	CHI	38	PF	52	211
## 7128 2014	Kendrick Perkins	OKC	29	C	62	211
## 7129 1982	Paul Westphal	NYK	31	SG	18	210
## 7130 1983	Lowes Moore	SDC	25	PG	37	210
## 7131 1985	Ron Anderson	CLE	26	SF	36	210
## 7132 1987	Othell Wilson	SAC	25	PG	53	210
## 7133 1990	Brad Lohaus	MIN	25	PF	28	210
## 7134 1998	Vernon Maxwell	CHH	32	SG	31	210
## 7135 2002	Bryce Drew	CHH	27	PG	61	210
## 7136 2003	Lee Nailon	NYK	27	SF	38	210
## 7137 2008	Francisco Elson	TOT	31	C	63	210
## 7138 2011	Maurice Evans	ATL	32	SF	47	210
## 7139 2016	Tim Frazier	NOP	25	PG	16	210
## 7140 2017	Chandler Parsons	MEM	28	SF	34	210
## 7141 1983	Scott Wedman	BOS	30	SF	40	209
## 7142 1989	Kevin Williams	TOT	27	SG	50	209
## 7143 1990	Eddie Hughes	DEN	29	PG	60	209
## 7144 1995	Duane Causwell	SAC	26	C	58	209
## 7145 1995	Donald Hodge	DAL	25	C	54	209
## 7146 2002	Tyrone Hill	CLE	33	PF	26	209
## 7147 2002	Trajan Langdon	CLE	25	SG	44	209
## 7148 2011	Cartier Martin	WAS	26	SF	52	209
## 7149 2013	Jeff Adrien	CHA	26	PF	52	209
## 7150 2017	Quincy Acy	BRK	26	PF	32	209
## 7151 1983	Kent Benson	DET	28	C	21	208
## 7152 1987	Wes Matthews	LAL	27	PG	50	208
## 7153 1992	Mark Acres	ORL	29	C	68	208
## 7154 1995	Lloyd Daniels	TOT	27	SG	30	208
## 7155 1996	J.R. Reid	SAS	27	PF	32	208
## 7156 1996	David Wood	TOT	31	PF	62	208
## 7157 1999	Stacey Augmon	POR	30	SF	48	208
## 7158 1999	DeJuan Wheat	VAN	25	PG	46	208
## 7159 2002	Ervin Johnson	MIL	34	C	81	208
## 7160 2002	Bryant Stith	CLE	31	SG	50	208
## 7161 2002	Mark Strickland	ATL	31	SF	46	208
## 7162 2009	Brent Barry	HOU	37	SG	56	208
## 7163 2011	Baron Davis	CLE	31	PG	15	208
## 7164 2012	Anthony Tolliver	MIN	26	SF	51	208
## 7165 1982	Kenny Carr	DET	26	PF	28	207
## 7166 1982	John Lambert	TOT	29	PF	63	207
## 7167 2000	Moochie Norris	HOU	26	PG	30	207
## 7168 2001	Tracy Murray	TOR	29	SF	38	207
## 7169 2004	Corie Blount	CHI	35	PF	46	207
## 7170 2004	Clarence Weatherspoon	HOU	33	PF	37	207
## 7171 2009	Ronnie Price	UTA	25	PG	52	207
## 7172 2010	Solomon Jones	IND	25	C	52	207
## 7173 2010	Ronny Turiaf	GSW	27	C	42	207
## 7174 2013	Chris Andersen	MIA	34	C	42	207
## 7175 2013	Jannero Pargo	TOT	33	PG	32	207
## 7176 2015	Jonas Jerebko	BOS	27	PF	29	207
## 7177 2017	Alexis Ajinca	NOP	28	C	39	207
## 7178 2017	Taj Gibson	OKC	31	PF	23	207
## 7179 1986	Pete Verhoeven	GSW	26	PF	61	206

## 7180 1990	Ken Bannister	LAC	29	PF	52	206
## 7181 2004	Marc Jackson	PHI	29	PF	22	206
## 7182 2007	Jason Hart	LAC	28	PG	23	206
## 7183 2009	Travis Diener	IND	26	PG	55	206
## 7184 2011	Rasual Butler	LAC	31	SG	41	206
## 7185 2011	Kirk Hinrich	ATL	30	PG	24	206
## 7186 2013	Francisco Garcia	SAC	31	SG	40	206
## 7187 2014	Luke Ridnour	MIL	32	PG	36	206
## 7188 2015	Ramon Sessions	WAS	28	PG	28	206
## 7189 2016	J.J. Hickson	TOT	27	C	35	206
## 7190 1988	Greg Kite	LAC	26	C	40	205
## 7191 1993	Tom Hammonds	DEN	25	PF	35	205
## 7192 1995	Gary Grant	LAC	29	PG	33	205
## 7193 2006	Brian Scalabrine	BOS	27	PF	71	205
## 7194 2008	Wally Szczerbiak	CLE	30	SF	25	205
## 7195 2016	Chris Johnson	UTA	25	SF	70	205
## 7196 2016	Brian Roberts	TOT	30	PG	51	205
## 7197 2016	Beno Udrih	TOT	33	PG	44	205
## 7198 2017	Hollis Thompson	TOT	25	SG	40	205
## 7199 1986	Ron Brewer	CLE	30	SG	40	204
## 7200 1992	Morlon Wiley	TOT	25	PG	53	204
## 7201 1996	Antonio Harvey	TOT	25	PF	55	204
## 7202 1997	Chucky Brown	TOT	28	SF	70	204
## 7203 1999	LaPhonso Ellis	ATL	28	PF	20	204
## 7204 2004	Michael Curry	TOR	35	SF	70	204
## 7205 2005	Jannero Pargo	CHI	25	PG	32	204
## 7206 2012	Will Bynum	DET	29	PG	36	204
## 7207 2015	Garrett Temple	WAS	28	SG	52	204
## 7208 2016	Lance Stephenson	LAC	25	SF	43	204
## 7209 1985	Harvey Catchings	LAC	33	C	70	203
## 7210 1988	Mike Sanders	PHO	27	SF	35	203
## 7211 1991	Eddie Johnson	PHO	31	SG	15	203
## 7212 1996	Jon Koncak	ORL	32	C	67	203
## 7213 1997	Robert Horry	LAL	26	SF	22	203
## 7214 1997	Reggie Slater	TOR	26	PF	26	203
## 7215 1997	Aaron Williams	TOT	25	PF-C	33	203
## 7216 1998	Cedric Ceballos	DAL	28	SF	12	203
## 7217 1999	Terrell Brandon	MIL	28	PG	15	203
## 7218 1999	Rusty LaRue	CHI	25	PG	43	203
## 7219 1999	Bo Outlaw	ORL	27	PF	31	203
## 7220 2000	Stacey Augmon	POR	31	SG	59	203
## 7221 2000	Greg Foster	SEA	31	PF	60	203
## 7222 2000	Grant Long	VAN	33	PF	42	203
## 7223 2005	Kenny Anderson	TOT	34	PG	43	203
## 7224 2007	Anthony Johnson	ATL	32	PG	27	203
## 7225 2007	Clifford Robinson	NJN	40	C	50	203
## 7226 2008	Mike Bibby	SAC	29	PG	15	203
## 7227 2011	Acie Law	GSW	26	PG	40	203
## 7228 2012	Thabo Sefolosha	OKC	27	SG	42	203
## 7229 2015	D.J. Augustin	OKC	27	PG	28	203
## 7230 1986	Rod Foster	PHO	25	PG	48	202
## 7231 1989	Caldwell Jones	POR	38	PF	72	202
## 7232 1992	Mike Gminski	CHH	32	C	35	202
## 7233 1996	Duane Ferrell	IND	30	SF	54	202

## 7234 2002	Scott Williams	DEN	33	PF	41	202
## 7235 2005	Wesley Person	DEN	33	SF	25	202
## 7236 2007	Troy Hudson	MIN	30	PG	34	202
## 7237 2009	Kevin Ollie	MIN	36	PG	50	202
## 7238 2010	Michael Finley	TOT	36	SF	46	202
## 7239 2010	Francisco Garcia	SAC	28	SG	25	202
## 7240 2011	Joey Graham	CLE	28	SF	39	202
## 7241 2014	Toney Douglas	TOT	27	PG	51	202
## 7242 2014	Shawne Williams	LAL	27	PF	36	202
## 7243 2015	Kendrick Perkins	OKC	30	C	51	202
## 7244 1983	Dudley Bradley	CHI	25	SG	58	201
## 7245 1989	Bill Hanzlik	DEN	31	PF	41	201
## 7246 1996	Michael Curry	DET	27	SG	41	201
## 7247 2000	B.J. Armstrong	CHI	32	PG	27	201
## 7248 2001	Vernon Maxwell	TOT	35	PG	43	201
## 7249 2001	Mark Strickland	DEN	30	SF	46	201
## 7250 2004	Eric Piatkowski	HOU	33	SF	49	201
## 7251 2010	Shelden Williams	BOS	26	PF	54	201
## 7252 2015	Pablo Prigioni	NYK	37	PG	43	201
## 7253 2016	Tiago Splitter	ATL	31	C	36	201
## 7254 1986	Darnell Valentine	LAC	26	PG	34	200
## 7255 1994	Sleepy Floyd	SAS	33	PG	53	200
## 7256 1996	Pete Chilcutt	HOU	27	PF	74	200
## 7257 1999	Haywoode Workman	MIL	33	PG	29	200
## 7258 2004	Scott Padgett	HOU	27	PF	58	200
## 7259 2004	Ansu Sesay	SEA	27	SF	57	200
## 7260 2007	Michael Doleac	MIA	29	C	56	200
## 7261 2008	Salim Stoudamire	ATL	25	PG	35	200
## 7262 2009	Francisco Elson	MIL	32	C	59	200
## 7263 2010	Travis Outlaw	LAC	25	SF	23	200
## 7264 2011	Luther Head	SAC	28	PG	36	200
## 7265 2013	Travis Outlaw	SAC	28	SF	38	200
## 7266 2014	Beno Udrih	TOT	31	SG	41	200
## 7267 1986	Rick Carlisle	BOS	26	SG	77	199
## 7268 1989	Herb Williams	DAL	30	C	30	199
## 7269 1995	Ervin Johnson	SEA	27	C	64	199
## 7270 1995	Negele Knight	TOT	27	PG	47	199
## 7271 1995	Jeff Turner	ORL	32	PF	49	199
## 7272 2001	Larry Robinson	TOT	33	PG-SG	34	199
## 7273 2001	Larry Robinson	ATL	33	PG	33	199
## 7274 2003	Anthony Carter	MIA	27	PG	49	199
## 7275 2004	Bob Sura	DET	30	SG	53	199
## 7276 2007	Kevin Ollie	PHI	34	PG	53	199
## 7277 2012	Richard Jefferson	GSW	31	SF	22	199
## 7278 1986	Lonnie Shelton	CLE	30	PF	44	198
## 7279 1990	Jon Koncak	ATL	26	C	54	198
## 7280 1990	Pete Myers	NJN	26	SG	28	198
## 7281 1994	Antoine Carr	SAS	32	PF	34	198
## 7282 1995	Rick Mahorn	NJN	36	PF	58	198
## 7283 1996	Lorenzo Williams	DAL	26	C	65	198
## 7284 1998	Jud Buechler	CHI	29	SF	74	198
## 7285 2001	Billy Owens	DET	31	PF	45	198
## 7286 2002	Anthony Carter	MIA	26	PG	46	198
## 7287 2002	Johnny Newman	DAL	38	SF	47	198

## 7288 2004	Scott Williams	TOT	35	C	43	198
## 7289 2007	Chris Webber	PHI	33	PF	18	198
## 7290 2010	Steve Blake	LAC	29	PG	29	198
## 7291 2011	Stephen Graham	NJN	28	SG	59	198
## 7292 2013	Chuck Hayes	SAC	29	C	74	198
## 7293 2015	Robbie Hummel	MIN	25	SF	45	198
## 7294 1988	Charles Jones	WSB	30	PF	69	197
## 7295 1995	Sleepy Floyd	NJN	34	SG	48	197
## 7296 1996	Brad Lohaus	TOT	31	PF	55	197
## 7297 1997	Sam Cassell	DAL	27	PG	16	197
## 7298 1997	Anthony Goldwire	DEN	25	PG	27	197
## 7299 1997	Aaron Williams	VAN	25	PF	32	197
## 7300 2004	Tony Delk	DAL	30	SG	33	197
## 7301 2004	Lamond Murray	TOR	30	SF	33	197
## 7302 2011	Ronnie Price	UTA	27	SG	59	197
## 7303 2014	Matt Bonner	SAS	33	PF	61	197
## 7304 2017	Brandon Rush	MIN	31	SG	47	197
## 7305 1988	Dirk Minniefield	BOS	27	PG	61	196
## 7306 1991	Walter Davis	POR	36	SG	32	196
## 7307 1992	Eric Leckner	CHH	25	C	59	196
## 7308 1995	Steve Colter	CLE	32	PG	57	196
## 7309 1995	Kevin Edwards	NJN	29	SG	14	196
## 7310 2000	Bruce Bowen	TOT	28	SF	69	196
## 7311 2006	Lamond Murray	NJN	32	SF	57	196
## 7312 2012	Leandro Barbosa	IND	29	SG	22	196
## 7313 2013	Jeremy Pargo	CLE	26	PG	25	196
## 7314 2015	Ramon Sessions	SAC	28	PG	36	196
## 7315 2016	Channing Frye	CLE	32	C	26	196
## 7316 1986	Dudley Bradley	WSB	28	SG	70	195
## 7317 1990	Anthony Jones	DAL	27	SG	66	195
## 7318 1992	Winston Bennett	TOT	26	SF	54	195
## 7319 1994	Rod Higgins	CLE	34	SF	36	195
## 7320 2004	Ron Mercer	SAS	27	SG	39	195
## 7321 2005	Kenny Anderson	ATL	34	PG	39	195
## 7322 2010	James Singleton	WAS	28	PF	32	195
## 7323 1983	Don Buse	POR	32	PG	41	194
## 7324 1988	Sedale Threatt	SEA	26	PG	26	194
## 7325 1992	Mike Sanders	CLE	31	SF	21	194
## 7326 1993	Greg Grant	PHI	26	PG	72	194
## 7327 2001	Kevin Ollie	PHI	28	PG	51	194
## 7328 2008	Devean George	DAL	30	SF	53	194
## 7329 2009	Trenton Hassell	NJN	29	SF	53	194
## 7330 2010	Joe Smith	ATL	34	PF	64	194
## 7331 2012	Von Wafer	ORL	26	SG	33	194
## 7332 2013	Jordan Hill	LAL	25	PF	29	194
## 7333 2013	Hakim Warrick	TOT	30	PF	28	194
## 7334 2015	Andrew Nicholson	ORL	25	PF	40	194
## 7335 1984	Earl Cureton	DET	26	C	73	193
## 7336 1986	Scott Hastings	ATL	25	PF	62	193
## 7337 1991	Tim Perry	PHO	25	C	46	193
## 7338 1992	Winston Bennett	CLE	26	SF	52	193
## 7339 1992	Delaney Rudd	UTA	29	SG	65	193
## 7340 1999	Lucious Harris	NJN	28	SG	36	193
## 7341 2001	Jud Buechler	DET	32	SF	57	193

##	7342	2002	Dana Barros	DET	34	PG	29	193
##	7343	2002	Rusty LaRue	UTA	28	PG	33	193
##	7344	2008	Gordan Giricek	PHO	30	SG	22	193
##	7345	2008	Bonzi Wells	NOH	31	SG	22	193
##	7346	2009	Will Solomon	TOR	30	PG	39	193
##	7347	2011	Brian Cook	LAC	30	PF	40	193
##	7348	2012	Damien Wilkins	DET	32	SF	60	193
##	7349	1982	Ed Rains	SAS	25	SF	49	192
##	7350	1996	Kendall Gill	NJN	27	SG	11	192
##	7351	1999	Steve Kerr	SAS	33	PG	44	192
##	7352	2002	Vonteego Cummings	PHI	25	PG	58	192
##	7353	2006	Kevin Ollie	PHI	33	SG	70	192
##	7354	2007	Malik Rose	NYK	32	PF	65	192
##	7355	2007	Jacque Vaughn	SAS	31	PG	64	192
##	7356	2009	Sean Marks	NOH	33	C	60	192
##	7357	2014	Evan Turner	IND	25	SF	27	192
##	7358	2015	Nate Robinson	DEN	30	PG	33	192
##	7359	1984	Mike Dunleavy	MIL	29	PG	17	191
##	7360	1986	Marc Iavaroni	SAS	29	PF	42	191
##	7361	1987	Mike Holton	POR	25	PG	58	191
##	7362	1988	Bernard Thompson	PHO	25	SF	37	191
##	7363	1992	Carl Herrera	HOU	25	PF	43	191
##	7364	1993	Charles Shackleford	PHI	26	C	48	191
##	7365	1993	Morlon Wiley	DAL	26	PG	33	191
##	7366	1994	John Williams	LAC	27	SF	34	191
##	7367	1995	Jon Barry	MIL	25	SG	52	191
##	7368	1998	Corey Beck	CHH	26	PG	59	191
##	7369	1998	Lucious Harris	NJN	27	SG	50	191
##	7370	1999	Dennis Scott	MIN	30	SF	21	191
##	7371	2001	Ryan Bowen	DEN	25	SF	57	191
##	7372	2006	Voshon Lenard	TOT	32	SG	26	191
##	7373	2009	Morris Peterson	NOH	31	SG	43	191
##	7374	1996	Greg Sutton	PHI	28	PG	30	190
##	7375	1997	Kevin Edwards	NJN	31	PG	32	190
##	7376	1997	Anthony Goldwire	CHH	25	PG	33	190
##	7377	2000	Chucky Brown	SAS	31	PF	30	190
##	7378	2000	Dedric Willoughby	CHI	25	PG	25	190
##	7379	2007	DeSagana Diop	DAL	25	C	81	190
##	7380	2009	Brian Cardinal	MIN	31	PF	64	190
##	7381	2013	Hakim Warrick	CHA	30	PF	27	190
##	7382	2015	Alonzo Gee	DEN	27	SF	39	190
##	7383	2015	Tayshaun Prince	MEM	34	SF	26	190
##	7384	1996	Tony Smith	PHO	27	SG	34	189
##	7385	2009	Keith Bogans	ORL	28	SG	36	189
##	7386	2011	Jamario Moon	CLE	30	SF	40	189
##	7387	2017	Brandan Wright	MEM	29	PF	28	189
##	7388	1984	Calvin Garrett	LAL	27	SF	41	188
##	7389	1989	Stuart Gray	IND	25	C	72	188
##	7390	1993	Danny Young	DET	30	PG	65	188
##	7391	1994	Tellis Frank	MIN	28	PF	67	188
##	7392	1995	Michael Adams	CHH	32	PG	29	188
##	7393	1996	Bob McCann	WSB	31	PF	62	188
##	7394	1996	Eric Mobley	TOT	25	C	39	188
##	7395	1996	Gerald Wilkins	VAN	32	SG	28	188

## 7396 1997	Acie Earl TOT	26	C 47	188
## 7397 1999	Chris Gatling MIL	31	C 30	188
## 7398 1999	Robert Horry LAL	28	PF 38	188
## 7399 2003	Cherokee Parks LAC	30	PF 30	188
## 7400 2008	Ira Newble TOT	33	SG-SF 49	188
## 7401 2012	Troy Murphy LAL	31	PF 59	188
## 7402 2013	Mirza Teletovic BRK	27	PF 53	188
## 7403 2015	Danny Granger MIA	31	SF 30	188
## 7404 2015	Luke Ridnour ORL	33	PG 47	188
## 7405 1982	John Roche DEN	32	SG 39	187
## 7406 1990	Sidney Lowe MIN	30	PG 80	187
## 7407 1992	Steve Burt PHO	29	SG 31	187
## 7408 1993	Andre Spencer TOT	28	SF 20	187
## 7409 1993	Andre Spencer GSW	28	SF 17	187
## 7410 1994	Tom Tolbert LAC	28	SF 49	187
## 7411 1999	Chris Whitney WAS	27	PG 39	187
## 7412 2006	Chucky Atkins WAS	31	SG 28	187
## 7413 2009	Drew Gooden SAS	27	PF 19	187
## 7414 2011	Jeff Foster IND	34	C 56	187
## 7415 2011	Darnell Jackson SAC	25	PF 59	187
## 7416 2012	Stephen Jackson SAS	33	SF 21	187
## 7417 2013	Eric Maynor POR	25	SG 27	187
## 7418 2016	Kevin Seraphin NYK	26	C 48	187
## 7419 1996	Jeff Malone TOT	34	SG 32	186
## 7420 1996	Rex Walters TOT	25	SG 44	186
## 7421 2001	Cedric Ceballos MIA	31	SF 27	186
## 7422 2002	Marc Jackson TOT	27	C 39	186
## 7423 2009	Shelden Williams TOT	25	PF 45	186
## 7424 2013	Andrew Bogut GSW	28	C 32	186
## 7425 2017	Omri Casspi TOT	28	SF 36	186
## 7426 2017	Wesley Johnson LAC	29	SF 68	186
## 7427 1984	M.L. Carr BOS	33	SF 60	185
## 7428 1984	Ben Poquette CLE	28	PF 51	185
## 7429 1989	Charles Davis CHI	30	SF 49	185
## 7430 1995	Willie Anderson SAS	28	SG 38	185
## 7431 1995	Lloyd Daniels LAL	27	SG 25	185
## 7432 1996	Randy Brown CHI	27	PG 68	185
## 7433 1999	Don MacLean SEA	29	PF 17	185
## 7434 2002	Emanual Davis ATL	33	PG 28	185
## 7435 2008	Earl Boykins CHA	31	PG 36	185
## 7436 2010	Sasha Vujacic LAL	25	SG 67	185
## 7437 2012	James Jones MIA	31	SG 51	185
## 7438 1991	Quintin Dailey SEA	30	SG 30	184
## 7439 1996	Greg Graham NJN	25	SG 45	184
## 7440 1996	Pete Myers MIA	32	SG 39	184
## 7441 1998	Emanual Davis HOU	29	PG 45	184
## 7442 1999	Chris Morris PHO	33	SF 44	184
## 7443 2009	Jamario Moon MIA	28	SF 26	184
## 7444 2011	Von Wafer BOS	25	SG 58	184
## 7445 2013	Chauncey Billups LAC	36	SG 22	184
## 7446 2014	Luc Mbah MIN	27	PF 55	184
## 7447 2015	Joey Dorsey HOU	31	PF 69	184
## 7448 2017	Luis Scola BRK	36	PF 36	184
## 7449 1993	Willie Anderson SAS	26	SG 38	183



## 7450 1996	Corie Blount	LAL	27	PF 57	183
## 7451 1999	Muggsy Bogues	GSW	34	PG 36	183
## 7452 1999	James Robinson	TOT	28	PG 31	183
## 7453 2001	Hersey Hawkins	CHH	34	SG 59	183
## 7454 2003	Dan Langhi	PHO	25	SF 60	183
## 7455 2004	Rick Fox	LAL	34	SF 38	183
## 7456 2004	Richie Frahm	SEA	26	SF 54	183
## 7457 2004	Shammond Williams	ORL	28	SG 37	183
## 7458 2005	Damien Wilkins	SEA	25	SF 29	183
## 7459 2009	Boris Diaw	PHO	26	PF 22	183
## 7460 2009	Tyronn Lue	TOT	31	PG 44	183
## 7461 2014	Drew Gooden	WAS	32	C 22	183
## 7462 2015	Andre Miller	WAS	38	PG 51	183
## 7463 1987	Michael Phelps	SEA	25	SG 60	182
## 7464 1996	Eric Mobley	VAN	25	C 34	182
## 7465 1996	Doug Overton	DEN	26	PG 55	182
## 7466 1996	David Wood	DAL	31	PF 37	182
## 7467 1997	Pete Chilcutt	VAN	28	PF 54	182
## 7468 1998	Michael Smith	VAN	25	PF 30	182
## 7469 2003	Wang Zhizhi	LAC	25	C 41	182
## 7470 2006	Tony Delk	TOT	32	PG-SG 24	182
## 7471 2012	Keyon Dooling	BOS	31	SG 46	182
## 7472 2013	Jerry Stackhouse	BRK	38	SF 37	182
## 7473 2015	Rajon Rondo	BOS	28	PG 22	182
## 7474 1989	Scott Roth	TOT	25	SF 63	181
## 7475 1995	Negele Knight	DET	27	PG 44	181
## 7476 1997	Hubert Davis	TOR	26	SG 36	181
## 7477 1998	Dennis Scott	PHO	29	SF 29	181
## 7478 1999	Thurl Bailey	UTA	37	PF 43	181
## 7479 2001	Steve Kerr	SAS	35	PG 55	181
## 7480 2005	Anthony Carter	MIN	29	PG 66	181
## 7481 2006	Antonio Davis	NYK	37	PF 36	181
## 7482 2013	Mickael Gelabale	MIN	29	SF 36	181
## 7483 2016	Josh Smith	LAC	30	PF 32	181
## 7484 2017	Isaiah Canaan	CHI	25	SG 39	181
## 7485 1985	Quinn Buckner	BOS	30	PG 75	180
## 7486 1988	T.R. Dunn	DEN	32	SG 82	180
## 7487 1989	Marc Iavaroni	UTA	32	PF 77	180
## 7488 1997	Oliver Miller	DAL	26	C 42	180
## 7489 2000	Jeff McInnis	LAC	25	PG 25	180
## 7490 2001	Chris Mills	GSW	31	SF 15	180
## 7491 2003	Darvin Ham	ATL	29	SG 75	180
## 7492 2006	Tony Delk	DET	32	PG 23	180
## 7493 2009	Brevin Knight	UTA	33	PG 74	180
## 7494 2010	Anthony Carter	DEN	34	PG 54	180
## 7495 2011	Damien Wilkins	ATL	31	SF 52	180
## 7496 2011	Deron Williams	NJN	26	PG 12	180
## 7497 2016	Kris Humphries	WAS	30	PF 28	180
## 7498 1989	Allen Leavell	HOU	31	SG 55	179
## 7499 1995	Jon Koncak	ATL	31	C 62	179
## 7500 1998	Kenny Anderson	BOS	27	PG 16	179
## 7501 2000	Kornel David	TOT	28	SF 32	179
## 7502 2001	Carlos Rogers	HOU	29	C 39	179
## 7503 2005	Eduardo Najera	DEN	28	PF 26	179

## 7504 2013	Ronnie Brewer	TOT	27	SF	60	179
## 7505 2016	James Anderson	SAC	26	SG	51	179
## 7506 2017	Deron Williams	CLE	32	PG	24	179
## 7507 1983	Dave Batton	WSB	26	C	54	178
## 7508 2000	Dale Ellis	TOT	39	SG	42	178
## 7509 2001	David Benoit	UTA	32	SF	49	178
## 7510 2012	Baron Davis	NYK	32	PG	29	178
## 7511 2014	Steve Novak	TOR	30	PF	54	178
## 7512 2014	Larry Sanders	MIL	25	C	23	178
## 7513 2015	Jimmer Fredette	NOP	25	PG	50	178
## 7514 2016	Ersan Ilyasova	ORL	28	PF	22	178
## 7515 2016	James Jones	CLE	35	SF	48	178
## 7516 2017	Tyler Zeller	BOS	27	C	51	178
## 7517 1986	Rick Robey	PHO	30	C	46	177
## 7518 1992	Morlon Wiley	ATL	25	PG	41	177
## 7519 1993	Kurt Rambis	TOT	34	PF	72	177
## 7520 2000	Darvin Ham	MIL	26	SF	35	177
## 7521 2001	Vinny Del	PHO	34	PG	36	177
## 7522 2001	Alonzo Mourning*	MIA	30	C	13	177
## 7523 2002	Rafer Alston	MIL	25	PG	50	177
## 7524 2004	Jason Hart	SAS	25	PG	53	177
## 7525 2008	Ira Newble	CLE	33	SG	41	177
## 7526 2014	Nando De	TOT	26	SF	47	177
## 7527 2017	Lavoy Allen	IND	27	PF	61	177
## 7528 1986	Frank Johnson	WSB	27	PG	14	176
## 7529 1987	Frank Brickowski	TOT	27	PF-C	44	176
## 7530 1987	Terence Stansbury	SEA	25	SG	44	176
## 7531 1988	Manute Bol	WSB	25	C	77	176
## 7532 1990	Sedric Toney	SAC	27	PG	32	176
## 7533 1995	Tim Legler	GSW	28	SG	24	176
## 7534 1997	Rumeal Robinson	TOT	30	PG	54	176
## 7535 2004	Eduardo Najera	DAL	27	SF	58	176
## 7536 2005	Maurice Taylor	NYK	28	C	27	176
## 7537 2005	Loren Woods	TOR	26	C	45	176
## 7538 2008	Eddie Jones	DAL	36	SG	47	176
## 7539 2013	Richard Jefferson	GSW	32	SF	56	176
## 7540 2014	Andre Miller	DEN	37	SG	30	176
## 7541 2014	Greivis Vasquez	SAC	27	PG	18	176
## 7542 2015	Reggie Evans	SAC	34	PF	47	176
## 7543 2016	Justin Holiday	CHI	26	SG	27	176
## 7544 2016	Metta World	LAL	36	SF	35	176
## 7545 1987	Junior Bridgeman	MIL	33	SF	34	175
## 7546 1989	Kevin Williams	NJN	27	SG	41	175
## 7547 1992	Brian Shaw	BOS	25	PG	17	175
## 7548 1996	Andrew Lang	MIN	29	C	20	175
## 7549 2005	Eduardo Najera	GSW	28	PF	42	175
## 7550 2006	Matt Barnes	TOT	25	PF-SF	56	175
## 7551 2009	Keith Bogans	MIL	28	SG	29	175
## 7552 2013	Derek Fisher	TOT	38	SG-PG	33	175
## 7553 2015	Henry Walker	MIA	27	SF	24	175
## 7554 2016	Brandon Jennings	ORL	26	PG	25	175
## 7555 1986	Kevin McKenna	WSB	27	SG	30	174
## 7556 1996	Matt Bullard	ATL	28	PF	46	174
## 7557 1996	Bryon Russell	UTA	25	SF	59	174

## 7558 1999	Adam Keefe	UTA	28	PF	44	174
## 7559 2005	Clifford Robinson	NJN	38	PF	29	174
## 7560 2011	Dominic McGuire	CHA	25	SF	52	174
## 7561 2012	Lester Hudson	TOT	27	PG	16	174
## 7562 2013	Dahntay Jones	DAL	32	SF	50	174
## 7563 2014	Joel Freeland	POR	26	C	52	174
## 7564 1983	James Ray	DEN	25	PF	45	173
## 7565 1987	Jawann Oldham	NYK	29	C	44	173
## 7566 1987	Russ Schoene	SEA	26	PF	63	173
## 7567 1989	Randy Wittman	IND	29	SF	33	173
## 7568 1990	Caldwell Jones	SAS	39	PF	72	173
## 7569 1992	Bob Hansen	TOT	31	SG	68	173
## 7570 1994	Larry Krystkowiak	ORL	29	PF	34	173
## 7571 2008	Austin Croshere	GSW	32	PF	44	173
## 7572 2014	Beno Udrih	NYK	31	SG	31	173
## 7573 1990	Jim Petersen	GSW	27	C	43	172
## 7574 1994	Stacey King	CHI	27	C	31	172
## 7575 1996	John Crotty	CLE	26	PG	58	172
## 7576 2002	Greg Anthony	MIL	34	PG	24	172
## 7577 2002	George Lynch	CHH	31	SF	45	172
## 7578 2002	Glen Rice	HOU	34	SF	20	172
## 7579 2005	Anthony Goldwire	TOT	33	PG	33	172
## 7580 2005	Metta World	IND	25	SF	7	172
## 7581 2012	Chuck Hayes	SAC	28	C	54	172
## 7582 2012	A.J. Price	IND	25	PG	44	172
## 7583 2013	Luke Walton	CLE	32	PF	50	172
## 7584 2015	Andre Miller	SAC	38	PG	30	172
## 7585 2015	Jason Richardson	PHI	34	SG	19	172
## 7586 2016	JaVale McGee	DAL	28	C	34	172
## 7587 1988	Steve Burt	LAC	25	SG	19	171
## 7588 1989	Sam Bowie	POR	27	C	20	171
## 7589 1989	Joe Kleine	BOS	27	C	28	171
## 7590 1991	Reggie Williams	SAS	26	SF	22	171
## 7591 1996	Rafael Addison	CHH	31	SF	53	171
## 7592 2002	Howard Eisley	NYK	29	PG	39	171
## 7593 2004	Travis Best	DAL	31	PG	61	171
## 7594 2008	Malik Rose	NYK	33	PF	49	171
## 7595 2012	Nazr Mohammed	OKC	34	C	63	171
## 7596 2017	Hollis Thompson	PHI	25	SG	31	171
## 7597 1982	Jim Brewer	LAL	30	PF	71	170
## 7598 1983	Steve Hawes	SEA	32	PF	31	170
## 7599 1997	Chucky Brown	MIL	28	SF	60	170
## 7600 1998	Harvey Grant	WAS	32	SF	65	170
## 7601 1998	Carl Herrera	SAS	31	PF	58	170
## 7602 2001	Mark Jackson	NYK	35	PG	29	170
## 7603 2001	Felipe Lopez	MIN	26	PG	23	170
## 7604 2004	Lee Nailon	CLE	28	SF	22	170
## 7605 2007	Mike Wilks	SEA	27	PG	47	170
## 7606 2010	Nate Robinson	BOS	25	PG	26	170
## 7607 2012	Jared Jeffries	NYK	30	PF	39	170
## 7608 2013	Royal Ivey	PHI	31	SG	53	170
## 7609 1985	Mike Dunleavy	MIL	30	PG	19	169
## 7610 1997	Nate McMillan	SEA	32	PG	37	169
## 7611 2001	Chris Carr	BOS	26	SG	35	169

## 7612 2002	Felipe Lopez	MIN	27	SG	67	169
## 7613 2002	Brian Shaw	LAL	35	PG	58	169
## 7614 2005	Rodney Rogers	PHI	33	PF	28	169
## 7615 2007	Jason Collins	NJN	28	PF	80	169
## 7616 2009	James Jones	MIA	28	SF	40	169
## 7617 2010	Josh Powell	LAL	27	PF	63	169
## 7618 2015	Alexey Shved	PHI	26	SG	17	169
## 7619 2017	Mike Dunleavy	ATL	36	SF	30	169
## 7620 1990	Steve Alford	DAL	25	PG	41	168
## 7621 1992	Tony Brown	SEA	31	SF	35	168
## 7622 1993	Kurt Rambis	SAC	34	PF	67	168
## 7623 1997	Joe Kleine	TOT	35	C	59	168
## 7624 1999	Mitchell Butler	CLE	28	SG	31	168
## 7625 2000	Kornel David	CHI	28	SF	26	168
## 7626 2000	Cherokee Parks	VAN	27	C	56	168
## 7627 2001	Adam Keefe	GSW	30	PF	67	168
## 7628 2015	Tayshaun Prince	DET	34	SF	23	168
## 7629 1980	Don Chaney	BOS	33	SG	60	167
## 7630 1984	Alvin Scott	PHO	28	SF	65	167
## 7631 1995	Alton Lister	MIL	36	C	60	167
## 7632 2002	Mark Madsen	LAL	26	PF	59	167
## 7633 2007	Lynn Greer	MIL	27	SG	41	167
## 7634 2012	Travis Outlaw	SAC	27	SF	39	167
## 7635 2015	Jordan Farmar	LAC	28	PG	36	167
## 7636 2015	Jameer Nelson	DAL	32	PG	23	167
## 7637 1987	Marques Johnson	LAC	30	SF	10	166
## 7638 1999	Pete Chilcutt	VAN	30	PF	46	166
## 7639 2005	Jabari Smith	NJN	27	PF	45	166
## 7640 2007	Dan Dickau	POR	28	PG	50	166
## 7641 2013	Ronnie Brewer	NYK	27	SF	46	166
## 7642 2013	Nazr Mohammed	CHI	35	C	63	166
## 7643 1985	Kevin McKenna	NJN	26	SG	29	165
## 7644 1989	Paul Mokeski	MIL	32	C	74	165
## 7645 1992	Bob Hansen	CHI	31	SG	66	165
## 7646 2002	Danny Manning	DAL	35	PF	41	165
## 7647 2004	Mike James	DET	28	PG	26	165
## 7648 2005	Stanislav Medvedenko	LAL	25	PF	43	165
## 7649 2007	Roger Mason	WAS	26	SG	62	165
## 7650 2007	Jeff McInnis	CHA	32	PG	38	165
## 7651 2008	Jason Hart	UTA	29	PG	57	165
## 7652 2008	Smush Parker	TOT	26	PG	28	165
## 7653 2010	Rafer Alston	MIA	33	PG	25	165
## 7654 2012	Lester Hudson	CLE	27	PG	13	165
## 7655 1986	Ray Williams	SAS	31	PG	23	164
## 7656 1987	Ben Poquette	TOT	31	PF	58	164
## 7657 1988	Bob Thornton	TOT	25	PF	48	164
## 7658 1994	Kurt Rambis	LAL	35	PF	50	164
## 7659 1996	Joe Kleine	PHO	34	C	56	164
## 7660 1998	Harold Ellis	DEN	27	SF	27	164
## 7661 2001	Lee Nailon	CHH	25	SF	42	164
## 7662 2003	Tremaine Fowlkes	LAC	26	SF	37	164
## 7663 2004	Greg Buckner	PHI	27	SG	53	164
## 7664 2004	Kevin Willis	SAS	41	C	48	164
## 7665 2005	Richie Frahm	POR	27	SG	43	164

## 7666 2005	George Lynch	NOH	34	SF	44	164
## 7667 2009	Matt Carroll	TOT	28	SG	55	164
## 7668 2013	Anthony Morrow	TOT	27	SG	41	164
## 7669 2014	Vitor Faverani	BOS	25	C	37	164
## 7670 1983	Jeff Cook	PHO	26	PF	45	163
## 7671 1986	David Thirdkill	BOS	25	PF	49	163
## 7672 1989	Rickey Green	MIL	34	PG	30	163
## 7673 1994	Marty Conlon	CHH	26	C	16	163
## 7674 1999	Cedric Ceballos	DAL	29	SF	13	163
## 7675 1999	Billy Owens	SEA	29	SF	21	163
## 7676 2012	Alan Anderson	TOR	29	SF	17	163
## 7677 2017	Tyreke Evans	SAC	27	SF	14	163
## 7678 1983	Paul Mokeski	MIL	26	C	50	162
## 7679 1989	Kelvin Upshaw	BOS	26	SG	23	162
## 7680 1997	Acie Earl	TOR	26	C	38	162
## 7681 1998	Rick Brunson	POR	25	PG	38	162
## 7682 2001	Popeye Jones	WAS	30	PF	45	162
## 7683 2002	Tony Delk	BOS	28	SG	22	162
## 7684 2003	Jeff Foster	IND	26	C	77	162
## 7685 2005	Walter McCarty	BOS	30	PF	44	162
## 7686 2010	Marcus Camby	POR	35	C	23	162
## 7687 1982	Sam Lacey	TOT	33	C	56	161
## 7688 1989	Darwin Cook	DEN	30	SG	30	161
## 7689 1993	Lance Blanks	MIN	26	SG	61	161
## 7690 1996	Tim Breaux	HOU	25	SF	54	161
## 7691 2004	Tom Gugliotta	TOT	34	PF	55	161
## 7692 2007	Eddie Jones	MEM	35	SG	29	161
## 7693 2008	Dan Gadzuric	MIL	29	C	51	161
## 7694 2010	Chucky Atkins	DET	35	PG	40	161
## 7695 2017	Jordan McRae	CLE	25	SG	37	161
## 7696 1990	Kelvin Upshaw	TOT	27	SG	40	160
## 7697 1992	Ed Nealy	PHO	31	PF	52	160
## 7698 1997	Dee Brown	BOS	28	PG	21	160
## 7699 2001	Kevin Edwards	VAN	35	SG	46	160
## 7700 2011	Mike Bibby	MIA	32	PG	22	160
## 7701 1986	Ray Williams	ATL	31	PG	19	159
## 7702 1999	John Crotty	TOT	29	PG	27	159
## 7703 2005	Eric Williams	TOR	32	SG	34	159
## 7704 2012	Nene Hilario	WAS	29	C	11	159
## 7705 2013	Josh McRoberts	ORL	25	PF	41	159
## 7706 2014	MarShon Brooks	TOT	25	SG	35	159
## 7707 2014	John Lucas	UTA	31	PG	42	159
## 7708 2014	Derrick Rose	CHI	25	PG	10	159
## 7709 2014	Greg Stiemsma	NOP	28	C	55	159
## 7710 2014	Jason Terry	BRK	36	PG	35	159
## 7711 2016	James Ennis	TOT	25	SF	22	159
## 7712 1989	Scott Roth	SAS	25	SF	47	158
## 7713 1992	Tyrone Corbin	MIN	29	SF	11	158
## 7714 1993	Gerald Paddio	SEA	27	SF	41	158
## 7715 1993	Eddie Lee	PHI	30	PF	26	158
## 7716 1999	Aaron Williams	SEA	27	PF	40	158
## 7717 2004	John Wallace	MIA	29	SF	37	158
## 7718 2004	Bonzi Wells	POR	27	SG	13	158
## 7719 2006	Carlos Arroyo	DET	26	PG	50	158

## 7720 2010	Ricky Davis	LAC	30	SF	36	158
## 7721 2011	Leon Powe	TOT	27	C-PF	30	158
## 7722 2012	Cartier Martin	WAS	27	SF	17	158
## 7723 2016	Beno Udrih	MIA	33	PG	36	158
## 7724 1987	Walker Russell	IND	26	PG	48	157
## 7725 1994	Tony Campbell	NYK	31	SF	22	157
## 7726 1994	Josh Grant	GSW	26	PF	53	157
## 7727 1998	Doug West	MIN	30	SG	38	157
## 7728 2004	Melvin Ely	LAC	25	PF	42	157
## 7729 2006	Bostjan Nachbar	TOT	25	PF-SF	36	157
## 7730 2007	Royal Ivey	ATL	25	PG	53	157
## 7731 2010	Kwame Brown	DET	27	C	48	157
## 7732 2010	Eduardo Najera	TOT	33	PF	46	157
## 7733 2016	Brandon Jennings	DET	26	PG	23	157
## 7734 1983	Dwight Jones	LAL	30	PF	32	156
## 7735 1993	Scott Hastings	DEN	32	C	76	156
## 7736 2003	Avery Johnson	DAL	37	PG	48	156
## 7737 2009	Malik Allen	MIL	30	PF	49	156
## 7738 2012	Craig Smith	POR	28	PF	47	156
## 7739 2017	Derrick Williams	CLE	25	PF	25	156
## 7740 1982	Sam Lacey	NJN	33	C	54	155
## 7741 1989	Anthony Bowie	SAS	25	SG	18	155
## 7742 1991	Manute Bol	PHI	28	C	82	155
## 7743 1992	Trent Tucker	SAS	32	SG	24	155
## 7744 1993	Alec Kessler	MIA	26	PF	40	155
## 7745 1993	David Wood	SAS	28	PF	64	155
## 7746 1996	Jeff Malone	PHI	34	SG	25	155
## 7747 2009	Greg Buckner	MEM	32	SF	63	155
## 7748 2013	Sam Young	IND	27	SG	56	155
## 7749 1990	Ron Harper	CLE	26	SG	7	154
## 7750 2000	Anthony Johnson	TOT	25	PG	56	154
## 7751 2003	Bimbo Coles	TOT	34	PG	35	154
## 7752 2004	Moochie Norris	NYK	30	PG	36	154
## 7753 2005	Anthony Goldwire	MIL	33	PG	24	154
## 7754 2006	Mikki Moore	SEA	30	C	47	154
## 7755 2011	Ben Wallace	DET	36	C	54	154
## 7756 2017	Tomas Satoransky	WAS	25	SG	57	154
## 7757 1987	Frank Johnson	WSB	28	PG	18	153
## 7758 1988	Norris Coleman	LAC	26	SF	29	153
## 7759 1995	Michael Smith	LAC	29	PF	29	153
## 7760 1996	Rex Walters	PHI	25	SG	33	153
## 7761 1997	A.C. Green	PHO	33	PF	27	153
## 7762 1997	Brett Szabo	BOS	28	C	70	153
## 7763 2001	Hubert Davis	WAS	30	PG	15	153
## 7764 2005	Anthony Peeler	WAS	35	SG	40	153
## 7765 2006	Linton Johnson	TOT	25	SF	36	153
## 7766 2008	Yakhouba Diawara	DEN	25	SG	54	153
## 7767 2008	Juan Dixon	TOR	29	PG	36	153
## 7768 2008	Walter Herrmann	TOT	28	PF	45	153
## 7769 2014	Chris Copeland	IND	29	SF	41	153
## 7770 1998	Andrew Lang	MIL	31	C	57	152
## 7771 2000	Doug Overton	BOS	30	PG	48	152
## 7772 2000	Doug West	VAN	32	SG	38	152
## 7773 2005	Aaron McKie	PHI	32	SG	68	152

## 7774 2007	Junior Harrington	MEM	26	PG	29	152
## 7775 2007	Anthony Johnson	DAL	32	PG	40	152
## 7776 2011	Josh Howard	WAS	30	SF	18	152
## 7777 2017	DeAndre Liggins	TOT	28	SG	62	152
## 7778 1984	Ray Tolbert	DET	25	PF	49	151
## 7779 1989	Calvin Natt	TOT	32	SF	24	151
## 7780 1990	Paul Mokeski	CLE	33	C	38	151
## 7781 1991	Steve Alford	DAL	26	PG	34	151
## 7782 1992	Paul Pressey	SAS	33	SG	56	151
## 7783 1997	Scott Burrell	CHH	26	SF	28	151
## 7784 1998	Ricky Pierce	MIL	38	SG	39	151
## 7785 2000	Gary Trent	DAL	25	SF	11	151
## 7786 2001	Mark Pope	MIL	28	PF	63	151
## 7787 2005	Adrian Griffin	CHI	30	SF	69	151
## 7788 2009	Cuttino Mobley	LAC	33	SG	11	151
## 7789 2013	Jannero Pargo	CHA	33	PG	18	151
## 7790 2016	Randy Foye	OKC	32	SG	27	151
## 7791 2016	Josh Smith	HOU	30	PF	23	151
## 7792 1985	M.L. Carr	BOS	34	SF	47	150
## 7793 1987	Paul Mokeski	MIL	30	C	62	150
## 7794 1998	Kevin Edwards	TOT	32	SG	39	150
## 7795 1998	David Wingate	SEA	34	SG	58	150
## 7796 2000	J.R. Reid	MIL	31	PF	34	150
## 7797 2004	Lonny Baxter	TOR	25	C	36	150
## 7798 2006	Anthony Carter	MIN	30	PG	45	150
## 7799 2014	Leandro Barbosa	PHO	31	PG	20	150
## 7800 2016	Josh McRoberts	MIA	28	PF	42	150
## 7801 2017	Donatas Motiejunas	NOP	26	PF	34	150
## 7802 1998	Reggie Jordan	MIN	30	SG	57	149
## 7803 2002	Bimbo Coles	CLE	33	PG	47	149
## 7804 2006	Matt Barnes	PHI	25	PF	50	149
## 7805 2006	Jeff McInnis	NJN	31	SG	28	149
## 7806 2009	Luther Head	TOT	26	PG-SG	32	149
## 7807 2010	Stephen Jackson	GSW	31	PF	9	149
## 7808 2012	Earl Watson	UTA	32	PG	50	149
## 7809 2015	E'Twaun Moore	CHI	25	SG	56	149
## 7810 1997	Willie Burton	ATL	28	SF	24	148
## 7811 1997	Mitchell Butler	POR	26	SG	49	148
## 7812 1998	Carl Thomas	TOT	28	SG	43	148
## 7813 2012	DeShawn Stevenson	NJN	30	SF	51	148
## 7814 2013	Linas Kleiza	TOR	28	SF	20	148
## 7815 2017	Derrick Williams	MIA	25	PF	25	148
## 7816 1983	Rickey Williams	UTA	25	SG	44	147
## 7817 1985	Ron Brewer	TOT	29	SG	20	147
## 7818 1985	Ray Williams	BOS	30	PG	23	147
## 7819 1988	Bob Thornton	PHI	25	PF	41	147
## 7820 1991	Wayne Cooper	POR	34	C	67	147
## 7821 1997	Eddie Johnson	IND	37	SF	28	147
## 7822 1999	John Crotty	SEA	29	PG	24	147
## 7823 2001	Elliot Perry	TOT	31	PG	49	147
## 7824 2009	Devean George	DAL	31	SF	43	147
## 7825 2016	Jason Thompson	TOT	29	C	47	147
## 7826 1990	Manute Bol	GSW	27	C	75	146
## 7827 1990	Kurt Rambis	CHH	31	PF	16	146

## 7828 1999	Harvey Grant	PHI	33	PF	47	146
## 7829 2010	James Jones	MIA	29	SF	36	146
## 7830 2013	Rasheed Wallace	NYK	38	C	21	146
## 7831 2013	Reggie Williams	CHA	26	SF	40	146
## 7832 2017	Jeff Withey	UTA	26	C	51	146
## 7833 1982	Armond Hill	TOT	28	PG	40	145
## 7834 1983	John Lucas	WSB	29	PG	35	145
## 7835 1991	Lester Conner	NJN	31	PG	35	145
## 7836 1999	Jerome Kersey	SAS	36	SF	45	145
## 7837 2001	Derrick McKey	IND	34	SF	66	145
## 7838 2003	Robert Pack	NOH	33	PG	28	145
## 7839 2010	Bobby Brown	NOH	25	PG	22	145
## 7840 2011	Brian Cardinal	DAL	33	SF	56	145
## 7841 2013	Jeff Ayres	IND	25	PF	37	145
## 7842 2014	Wayne Ellington	DAL	26	SG	45	145
## 7843 2016	Pablo Prigioni	LAC	38	PG	59	145
## 7844 2016	Brian Roberts	CHO	30	PG	30	145
## 7845 2017	Doug McDermott	OKC	25	SF	22	145
## 7846 1982	Jan Van	NJN	30	SF	41	144
## 7847 1983	Clay Johnson	LAL	26	SG	48	144
## 7848 1984	Harvey Catchings	MIL	32	PF	69	144
## 7849 1985	Sam Williams	PHI	25	PF	46	144
## 7850 1986	Lester Conner	GSW	26	PG	36	144
## 7851 1986	Johnny Davis	ATL	30	SG	27	144
## 7852 1987	Richard Anderson	HOU	26	PF	51	144
## 7853 1992	Kenny Payne	PHI	25	SF	49	144
## 7854 2000	Chucky Brown	CHH	31	PF	33	144
## 7855 2003	Fred Hoiberg	CHI	30	SG	63	144
## 7856 2005	Eddie House	CHA	26	SG	13	144
## 7857 2016	Andre Miller	TOT	39	PG	39	144
## 7858 2017	DeAndre Liggins	CLE	28	SG	61	144
## 7859 1988	Tony Campbell	LAL	25	SF	13	143
## 7860 1993	Kennard Winchester	HOU	26	SG	39	143
## 7861 1994	Doc Rivers	NYK	32	PG	19	143
## 7862 1997	Scott Burrell	GSW	26	SF	29	143
## 7863 1997	Bobby Hurley	SAC	25	PG	49	143
## 7864 1999	Bill Wennington	CHI	35	C	38	143
## 7865 2000	Mark Davis	GSW	26	SF	23	143
## 7866 2002	Alan Henderson	ATL	29	PF	26	143
## 7867 2016	James Ennis	NOP	25	SF	9	143
## 7868 1982	John Lambert	KCK	29	PF	42	142
## 7869 1985	Caldwell Jones	CHI	34	C	42	142
## 7870 1988	Ed Nealy	SAS	27	PF	68	142
## 7871 2005	Darrell Armstrong	NOH	36	PG	14	142
## 7872 2006	Linton Johnson	NOK	25	SF	27	142
## 7873 2008	Ronald Murray	DET	28	PG	19	142
## 7874 2009	Fabricio Oberto	SAS	33	C	54	142
## 7875 2012	Matt Carroll	CHA	31	SG	53	142
## 7876 2016	D.J. Augustin	OKC	28	PG	34	142
## 7877 2016	C.J. Watson	ORL	31	PG	33	142
## 7878 2017	Brian Roberts	CHO	31	PG	41	142
## 7879 1989	Jose Ortiz	UTA	25	PF	51	141
## 7880 1998	Grant Long	DET	31	PF	40	141
## 7881 2000	Brent Price	VAN	31	PG	41	141



## 7882 2004	Sean Rooks	TOT	34	C	55	141
## 7883 2006	Pat Burke	PHO	32	C	42	141
## 7884 2008	Derek Anderson	CHA	33	SG	28	141
## 7885 2009	Tyronn Lue	MIL	31	PG	30	141
## 7886 2010	Cartier Martin	TOT	25	SF	18	141
## 7887 2017	Reggie Bullock	DET	25	SF	31	141
## 7888 2017	Jose Calderon	TOT	35	PG	41	141
## 7889 1987	Danny Vranes	PHI	28	SF	58	140
## 7890 1988	Carey Scurry	TOT	25	SF	33	140
## 7891 1995	Terry Davis	DAL	27	PF	46	140
## 7892 1996	Brooks Thompson	ORL	25	PG	33	140
## 7893 2001	Erick Strickland	VAN	27	PG	22	140
## 7894 2008	Jason Collins	TOT	29	C	74	140
## 7895 2011	Jarrett Jack	TOR	27	PG	13	140
## 7896 1991	Larry Drew	LAL	32	PG	48	139
## 7897 1997	Jud Buechler	CHI	28	SF	76	139
## 7898 1997	Lionel Simmons	SAC	28	SF	41	139
## 7899 1998	Eric Riley	DAL	27	C	39	139
## 7900 2000	Derrick McKey	IND	33	SF	32	139
## 7901 2002	Mengke Bateer	DEN	26	C	27	139
## 7902 2003	Kenny Anderson	NOH	32	PG	23	139
## 7903 2004	Donyell Marshall	CHI	30	PF	16	139
## 7904 2009	Matt Carroll	CHA	28	SG	34	139
## 7905 2011	Solomon Jones	IND	26	C	39	139
## 7906 2014	Metta World	NYK	34	SF	29	139
## 7907 2017	P.J. Tucker	TOR	31	SF	24	139
## 7908 1987	Gus Williams	ATL	33	SG	33	138
## 7909 1988	Carey Scurry	UTA	25	SF	29	138
## 7910 1989	Jim Les	UTA	25	PG	82	138
## 7911 1996	Herb Williams	TOT	37	PF-C	44	138
## 7912 1998	David Benoit	ORL	29	SF	24	138
## 7913 2003	Calvin Booth	SEA	26	C	47	138
## 7914 2007	Maceo Baston	IND	31	PF	47	138
## 7915 2007	Keith McLeod	GSW	27	PG	26	138
## 7916 2008	Joey Graham	TOR	25	SF	38	138
## 7917 2014	Garrett Temple	WAS	27	SG	75	138
## 7918 2016	Anderson Varejao	TOT	33	C	53	138
## 7919 1989	Mark Acres	BOS	26	C	62	137
## 7920 1989	David Wingate	PHI	25	SG	33	137
## 7921 1991	Dave Feitl	HOU	28	C	52	137
## 7922 1991	Andy Toolson	UTA	25	SF	47	137
## 7923 1992	Tom Garrick	TOT	25	SG	40	137
## 7924 1995	Morlon Wiley	TOT	28	PG	43	137
## 7925 2000	Bruce Bowen	MIA	28	SF	27	137
## 7926 2001	Mark Madsen	LAL	25	PF	70	137
## 7927 2001	Elliot Perry	PHO	31	PG	43	137
## 7928 2005	Ron Mercer	NJN	28	SF	18	137
## 7929 2007	Adrian Griffin	CHI	32	SF	54	137
## 7930 2012	Jamaal Tinsley	UTA	33	PG	37	137
## 7931 2013	Daequan Cook	TOT	25	SG	49	137
## 7932 2014	Kenyon Martin	NYK	36	PF	32	137
## 7933 2016	Kirk Hinrich	TOT	35	PG	46	137
## 7934 1989	Charles Jones	WSB	31	C	53	136
## 7935 1989	Ralph Lewis	CHH	25	SG	42	136

## 7936 1989	Tree Rollins	CLE	33	C	60	136
## 7937 1991	David Wingate	SAS	27	SG	25	136
## 7938 1996	Willie Anderson	NYK	29	SG	27	136
## 7939 1997	Donald Royal	GSW	30	SF	36	136
## 7940 1998	Travis Williams	CHH	28	SF	39	136
## 7941 2004	Tony Battie	BOS	27	C	23	136
## 7942 2004	Brevin Knight	WAS	28	PG	32	136
## 7943 2004	Scottie Pippen*	CHI	38	SF	23	136
## 7944 2005	Laron Profit	WAS	27	SF	42	136
## 7945 2009	Marko Jaric	MEM	30	SG	53	136
## 7946 2009	Brian Scalabrine	BOS	30	C	39	136
## 7947 2009	Joe Smith	CLE	33	C	21	136
## 7948 2010	DeShawn Stevenson	TOT	28	SG	64	136
## 7949 2012	Andrew Bogut	MIL	27	C	12	136
## 7950 2012	Al Horford	ATL	25	C	11	136
## 7951 2014	Rasual Butler	IND	34	SG	50	136
## 7952 2014	Jannero Pargo	CHA	34	PG	29	136
## 7953 1990	Gerald Henderson	TOT	34	PG	57	135
## 7954 1992	Avery Johnson	SAS	26	PG	20	135
## 7955 1993	Brad Sellers	MIN	30	PF	54	135
## 7956 2000	Adam Keefe	UTA	29	C	62	135
## 7957 2002	Tariq Abdul-Wahad	TOT	27	SG	24	135
## 7958 2002	Tariq Abdul-Wahad	DEN	27	SG	20	135
## 7959 2007	DerMarr Johnson	DEN	26	SF	39	135
## 7960 2009	Chris Wilcox	NYK	26	C	25	135
## 7961 2010	Tim Thomas	DAL	32	SF	18	135
## 7962 2011	Delonte West	BOS	27	PG	24	135
## 7963 2012	Marcus Camby	HOU	37	C	19	135
## 7964 2013	Toney Douglas	SAC	26	PG	22	135
## 7965 1982	Jim McElroy	ATL	28	PG	20	134
## 7966 1988	Claude Gregory	LAC	29	PF	23	134
## 7967 1993	Steve Kerr	TOT	27	SG-PG	52	134
## 7968 1999	Dominique Wilkins*	ORL	39	SF	27	134
## 7969 2000	Tariq Abdul-Wahad	DEN	25	SG	15	134
## 7970 2002	Tim Hardaway	DEN	35	PG	14	134
## 7971 2003	Juaquin Hawkins	HOU	29	SG	58	134
## 7972 2004	Mitchell Butler	WAS	33	SG	41	134
## 7973 2011	David Andersen	TOT	30	PF	40	134
## 7974 2015	Quincy Pondexter	MEM	26	SG	30	134
## 7975 2015	Sebastian Telfair	OKC	29	PG	16	134
## 7976 2016	Kris Humphries	ATL	30	PF	21	134
## 7977 1997	Danny Schayes	ORL	37	PF	45	133
## 7978 2001	Gary Trent	DAL	26	PF	33	133
## 7979 2006	Derek Anderson	MIA	31	SG	23	133
## 7980 2010	Jamaal Tinsley	MEM	31	PG	38	133
## 7981 2013	Chris Duhon	LAL	30	PG	46	133
## 7982 2015	A.J. Price	TOT	28	PG	26	133
## 7983 1988	Lester Conner	HOU	28	PG	52	132
## 7984 1988	Franklin Edwards	SAC	28	PG	16	132
## 7985 1994	Greg Dreiling	DAL	31	C	54	132
## 7986 1995	Byron Houston	SEA	25	PF	39	132
## 7987 1995	Elmore Spencer	LAC	25	C	19	132
## 7988 1996	Herb Williams	NYK	37	PF	43	132
## 7989 1998	Dickey Simpkins	TOT	25	PF	40	132

## 7990 2001	Todd Day	MIN	31	SG	31	132
## 7991 2004	Raef LaFrentz	BOS	27	C	17	132
## 7992 2011	Reggie Evans	TOR	30	PF	30	132
## 7993 2014	Chuck Hayes	TOT	30	C	61	132
## 7994 2016	Kirk Hinrich	CHI	35	PG	35	132
## 7995 2017	James Jones	CLE	36	SF	48	132
## 7996 1993	Jaren Jackson	LAC	25	SG	34	131
## 7997 1994	Rumeal Robinson	TOT	27	PG	31	131
## 7998 2001	Walter McCarty	BOS	26	PF	60	131
## 7999 2001	Jerome Williams	TOR	27	PF	26	131
## 8000 2011	Al Thornton	GSW	27	PF	22	131
## 8001 2012	Ronnie Price	PHO	28	PG	36	131
## 8002 2013	Bernard James	DAL	27	C	46	131
## 8003 1990	Charles Davis	CHI	31	SF	53	130
## 8004 1990	Randy Wittman	IND	30	SF	61	130
## 8005 1995	Morlon Wiley	DAL	28	PG	38	130
## 8006 2000	Jud Buechler	DET	31	SF	58	130
## 8007 2001	Anthony Johnson	TOT	26	PG	53	130
## 8008 2006	Darrell Armstrong	DAL	37	PG	62	130
## 8009 2008	Sam Cassell	BOS	38	PG	17	130
## 8010 2009	Malik Rose	TOT	34	SF-PF	38	130
## 8011 2010	Anthony Johnson	ORL	35	PG	31	130
## 8012 2012	Mehmet Okur	NJN	32	C	17	130
## 8013 2015	Gary Neal	MIN	30	SG	11	130
## 8014 2016	Greivis Vasquez	MIL	29	PG	23	130
## 8015 1985	Edgar Jones	SAS	28	PF	18	129
## 8016 1987	Geoff Huston	LAC	29	PG	19	129
## 8017 1995	Cliff Levingston	DEN	34	PF	57	129
## 8018 1997	John Long	TOR	40	SG	32	129
## 8019 2003	Tom Gugliotta	PHO	33	PF	27	129
## 8020 2011	Jermaine O'Neal	BOS	32	C	24	129
## 8021 2015	Austin Daye	TOT	26	SF	34	129
## 8022 2017	Corey Brewer	LAL	30	SF	24	129
## 8023 2017	Omri Casspi	SAC	28	SF	22	129
## 8024 1989	Tony Brown	TOT	28	SF-SG	43	128
## 8025 1989	Rickey Green	CHH	34	PG	33	128
## 8026 1990	Kelvin Upshaw	GSW	27	SG	23	128
## 8027 1997	Rafael Addison	CHH	32	SF	41	128
## 8028 1998	Bobby Hurley	SAC	26	PG	34	128
## 8029 2011	Erick Dampier	MIA	35	C	51	128
## 8030 1988	Larry Smith	GSW	30	PF	20	127
## 8031 1989	Mark Davis	TOT	25	SF	33	127
## 8032 1989	Bob Thornton	PHI	26	PF	54	127
## 8033 1992	Rory Sparrow	TOT	33	PG	46	127
## 8034 1999	Sam Cassell	TOT	29	PG	8	127
## 8035 1999	Loy Vaught	DET	30	PF	37	127
## 8036 2004	Ervin Johnson	MIN	36	C	66	127
## 8037 2007	Brian Cardinal	MEM	29	PF	28	127
## 8038 2011	Rodney Carney	TOT	26	SF	27	127
## 8039 2011	Mickael Pietrus	ORL	28	SF	19	127
## 8040 2015	Jeffery Taylor	CHO	25	SF	29	127
## 8041 1988	Kevin McKenna	NJN	29	SG	31	126
## 8042 1990	Ben Coleman	MIL	28	PF	22	126
## 8043 1993	Manute Bol	PHI	30	C	58	126

## 8044	1993	Maurice Cheeks	NJN	36	PG	35	126
## 8045	1997	Brent Price	HOU	28	PG	25	126
## 8046	1999	J.R. Reid	LAL	30	PF	25	126
## 8047	2006	Shandon Anderson	MIA	32	SF	48	126
## 8048	2006	Bostjan Nachbar	NOK	25	PF	25	126
## 8049	2006	Corliss Williamson	SAC	32	SF	37	126
## 8050	2008	Kurt Thomas	SAS	35	PF	28	126
## 8051	2012	Jeremy Pargo	MEM	25	PG	44	126
## 8052	1990	Tree Rollins	CLE	34	C	48	125
## 8053	1994	Reggie Jordan	LAL	26	SG	23	125
## 8054	1995	Kenny Gattison	CHH	30	PF	21	125
## 8055	2001	Greg Foster	LAL	32	C	62	125
## 8056	2001	Doug Overton	TOT	31	PG	21	125
## 8057	2002	Rick Brunson	POR	29	PG	59	125
## 8058	2005	Tyronn Lue	HOU	27	PG	21	125
## 8059	2006	Moochie Norris	TOT	32	PG	45	125
## 8060	2008	Marcus Banks	PHO	26	PG	24	125
## 8061	2010	Kelenna Azubuike	GSW	26	SF	9	125
## 8062	2011	Rodney Carney	GSW	26	SF	25	125
## 8063	2011	Chris Duhon	ORL	28	PG	51	125
## 8064	2013	Anthony Morrow	ATL	27	SG	24	125
## 8065	2013	Tyrus Thomas	CHA	26	PF	26	125
## 8066	2013	James White	NYK	30	SF	57	125
## 8067	2016	Jordan Hamilton	NOP	25	SF	11	125
## 8068	2016	Salah Mejri	DAL	29	C	34	125
## 8069	1990	Jay Vincent	PHI	30	SF	17	124
## 8070	1992	Rory Sparrow	LAL	33	PG	42	124
## 8071	2005	Calvin Booth	TOT	28	C	51	124
## 8072	2006	Brian Cardinal	MEM	28	PF	36	124
## 8073	2008	Greg Buckner	MIN	31	SG	31	124
## 8074	2008	Brian Cardinal	MEM	30	PF	37	124
## 8075	2016	Rasual Butler	SAS	36	SF	46	124
## 8076	2016	Joakim Noah	CHI	30	C	29	124
## 8077	2017	Sasha Vujacic	NYK	32	SG	42	124
## 8078	1982	Paul Mokeski	DET	25	C	39	123
## 8079	1983	Billy Ray	TOT	26	SG	19	123
## 8080	1987	Greg Kite	BOS	25	C	74	123
## 8081	1988	Pace Mannion	MIL	27	SF	35	123
## 8082	1989	Mark Davis	MIL	25	SF	31	123
## 8083	1990	Bob Thornton	PHI	27	PF	56	123
## 8084	1991	Gerald Henderson	DET	35	PG	23	123
## 8085	1991	Ed Nealy	PHO	30	PF	55	123
## 8086	1995	Matt Fish	LAC	25	C	26	123
## 8087	1996	Derrick Coleman	PHI	28	PF	11	123
## 8088	1998	Kevin Ollie	TOT	25	PG	35	123
## 8089	2000	Dale Ellis	MIL	39	SG	18	123
## 8090	2004	Travis Hansen	ATL	25	SF	41	123
## 8091	2004	Brevin Knight	MIL	28	PG	21	123
## 8092	2008	Darrell Armstrong	NJN	39	PG	50	123
## 8093	2008	Trenton Hassell	TOT	28	SG	63	123
## 8094	2008	Andre Owens	IND	27	PG	31	123
## 8095	2010	Sean May	SAC	25	C	37	123
## 8096	2016	Nick Collison	OKC	35	PF	59	123
## 8097	1992	Thurl Bailey	UTA	30	PF	13	122

## 8098 1993	Steve Kerr	ORL	27	SG	47	122
## 8099 1995	David Wingate	CHH	31	SG	52	122
## 8100 1996	Fred Roberts	LAL	35	C	33	122
## 8101 1998	Bobby Hurley	VAN	26	PG	27	122
## 8102 2001	David Vanterpool	WAS	27	PG	22	122
## 8103 2005	Darrell Armstrong	DAL	36	PG	52	122
## 8104 2008	Smush Parker	LAC	26	PG	19	122
## 8105 2010	Bobby Simmons	NJN	29	PF	23	122
## 8106 2014	Steve Blake	GSW	33	PG	28	122
## 8107 2016	Kevin Garnett	MIN	39	PF	38	122
## 8108 2017	Lance Stephenson	TOT	26	SG	18	122
## 8109 1988	Danny Vranes	PHI	29	SF	57	121
## 8110 1990	Jerry Sichting	TOT	33	PG	35	121
## 8111 1998	Jon Barry	LAL	28	SG	49	121
## 8112 1998	Brian Shaw	PHI	31	PG	20	121
## 8113 1999	Christian Laettner	DET	29	PF	16	121
## 8114 2003	Greg Foster	TOR	34	C	29	121
## 8115 2003	Jermaine Jackson	TOT	26	SG	53	121
## 8116 2004	Oliver Miller	MIN	33	C	48	121
## 8117 2006	Rafael Araujo	TOR	25	C	52	121
## 8118 2006	Jim Jackson	TOT	35	SF	40	121
## 8119 2011	Zabian Dowdell	PHO	26	PG	24	121
## 8120 2012	Marquis Daniels	BOS	31	SG	38	121
## 8121 1992	Doug Lee	NJN	27	SG	46	120
## 8122 1996	Rick Mahorn	NJN	37	C	50	120
## 8123 1998	Popeye Jones	TOR	27	PF	14	120
## 8124 2000	Pete Chilcutt	TOT	31	PF	56	120
## 8125 2000	Sherman Douglas	NJN	33	PG	20	120
## 8126 2001	Vernon Maxwell	PHI	35	PG	24	120
## 8127 2001	Erick Strickland	NYK	27	PG	28	120
## 8128 2005	Elden Campbell	TOT	36	C	40	120
## 8129 2007	Steve Blake	MIL	26	PG	33	120
## 8130 2009	Darius Miles	MEM	27	SF	34	120
## 8131 2012	Sasha Pavlovic	BOS	28	SF	45	120
## 8132 1993	Melvin Newbern	DET	25	SG	33	119
## 8133 1995	Steve Henson	POR	26	PG	37	119
## 8134 1999	Tim Legler	WAS	32	SG	30	119
## 8135 1999	Eric Murdock	NJN	30	PG	15	119
## 8136 1999	Mark Strickland	MIA	28	PF	32	119
## 8137 2002	Mookie Blaylock	GSW	34	PG	35	119
## 8138 2002	Derrick McKey	PHI	35	SF	41	119
## 8139 2003	Danny Ferry	SAS	36	SF	64	119
## 8140 2004	Charlie Ward	SAS	33	PG	36	119
## 8141 2005	Doug Christie	ORL	34	SG	21	119
## 8142 2009	Ike Diogu	TOT	25	PF	29	119
## 8143 2009	Anthony Roberson	TOT	25	PG	29	119
## 8144 1983	Billy Ray	WSB	26	SG	15	118
## 8145 1989	Randy Wittman	SAC	29	SF	31	118
## 8146 1990	William Bedford	DET	26	C	42	118
## 8147 1990	Johnny Moore	SAS	31	PG	53	118
## 8148 1990	Jerry Sichting	CHH	33	PG	34	118
## 8149 1997	Duane Causwell	SAC	28	C	46	118
## 8150 1999	Greg Foster	UTA	30	PF	42	118
## 8151 2001	Derek Strong	LAC	32	PF	28	118

## 8152 2004	Rick Brunson	TOT	31	PG 40	118
## 8153 2005	Elden Campbell	DET	36	C 30	118
## 8154 2008	Jarron Collins	UTA	29	C 70	118
## 8155 2010	Jonathan Bender	NYK	29	SF 25	118
## 8156 2011	Dan Gadzuric	TOT	32	C-PF 42	118
## 8157 2016	Marcus Thornton	WAS	28	SG 14	118
## 8158 1986	Quinn Buckner	IND	31	PG 32	117
## 8159 1992	Greg Dreiling	IND	29	C 60	117
## 8160 1994	Chris Corchiani	BOS	25	PG 51	117
## 8161 1994	Will Perdue	CHI	28	C 43	117
## 8162 1999	Matt Bullard	HOU	31	PF 41	117
## 8163 2001	Chris Childs	TOR	33	PG 26	117
## 8164 2004	Lindsey Hunter	DET	33	SG 33	117
## 8165 2004	Scott Williams	PHO	35	C 16	117
## 8166 2005	Vitaly Potapenko	SEA	29	C 33	117
## 8167 2012	Maurice Evans	WAS	33	SF 24	117
## 8168 2017	Toney Douglas	MEM	30	PG 24	117
## 8169 1982	Robert Smith	MIL	26	PG 17	116
## 8170 1987	World B.	PHI	33	SG 20	116
## 8171 1990	Stuart Gray	TOT	26	C 58	116
## 8172 1995	John Battle	CLE	32	SG 28	116
## 8173 1996	Vincenzo Esposito	TOR	27	PG 30	116
## 8174 1997	Sarunas Marciulionis*	DEN	32	SG 17	116
## 8175 2002	Eric Montross	TOR	30	C 49	116
## 8176 1988	Jerry Sichting	POR	31	PG 28	115
## 8177 1991	Lester Conner	MIL	31	PG 39	115
## 8178 1992	Brian Quinnett	TOT	25	SG 39	115
## 8179 1994	Pete Chilcutt	DET	25	PF 30	115
## 8180 1994	Randy White	DAL	26	PF 18	115
## 8181 2001	Chris Mullin*	GSW	37	SF 20	115
## 8182 2007	Fred Jones	POR	27	SG 24	115
## 8183 2010	Eddie House	NYK	31	SG 18	115
## 8184 2011	Shane Battier	MEM	32	SF 23	115
## 8185 2013	Francisco Garcia	HOU	31	SF 18	115
## 8186 2014	MarShon Brooks	LAL	25	SG 18	115
## 8187 2014	Hedo Turkoglu	LAC	34	SF 38	115
## 8188 1985	Ron Brewer	NJN	29	SG 11	114
## 8189 1990	T.R. Dunn	DEN	34	SF 65	114
## 8190 1992	William Bedford	DET	28	C 32	114
## 8191 1996	Michael Adams	CHH	33	PG 21	114
## 8192 1997	Oliver Miller	TOR	26	C 19	114
## 8193 2000	Sean Elliott	SAS	31	SF 19	114
## 8194 2000	Sam Mack	GSW	29	SF 23	114
## 8195 2004	Rick Brunson	CHI	31	PG 37	114
## 8196 2008	Marcus Banks	MIA	26	PG 12	114
## 8197 2008	Ryan Bowen	NOH	32	SF 53	114
## 8198 2010	Larry Hughes	CHA	31	SG 14	114
## 8199 2012	Sam Young	TOT	26	SF 35	114
## 8200 2014	Toney Douglas	MIA	27	PG 27	114
## 8201 2017	Matt Barnes	GSW	36	SF 20	114
## 8202 2017	Langston Galloway	SAC	25	PG 19	114
## 8203 1987	Ben Poquette	CLE	31	PF 37	113
## 8204 2004	Vin Baker	NYK	32	PF 17	113
## 8205 2004	Amal McCaskill	PHI	30	C 59	113

##	8206	2006	Antonio Burks	MEM	25	PG	57	113
##	8207	2007	Sarunas Jasikevicius	GSW	30	PG	26	113
##	8208	2008	Chucky Atkins	DEN	33	SG	24	113
##	8209	2010	Acie Law	TOT	25	PG	26	113
##	8210	2010	Steve Novak	LAC	26	SF	54	113
##	8211	2012	Shawne Williams	NJN	25	SF	25	113
##	8212	2015	Lance Thomas	OKC	26	SF	22	113
##	8213	1990	Larry Krystkowiak	MIL	25	PF	16	112
##	8214	1991	Jon Sundvold	MIA	29	SG	24	112
##	8215	1992	Bo Kimble	LAC	25	SG	34	112
##	8216	1998	Carlos Rogers	TOT	26	PF	21	112
##	8217	2008	Robert Horry	SAS	37	PF	45	112
##	8218	2009	Shelden Williams	SAC	25	PF	30	112
##	8219	2014	Nando De	SAS	26	SF	26	112
##	8220	1991	Ken Bannister	LAC	30	PF	47	111
##	8221	1998	Keith Askins	MIA	30	SF	46	111
##	8222	2001	Tariq Abdul-Wahad	DEN	26	SG	29	111
##	8223	2002	Jud Buechler	TOT	33	SF	66	111
##	8224	2005	Ryan Bowen	HOU	29	SF	66	111
##	8225	2005	Michael Ruffin	WAS	28	C	79	111
##	8226	2008	Theo Ratliff	TOT	34	C-PF	26	111
##	8227	2009	Pops Mensah-Bonsu	TOT	25	PF	22	111
##	8228	2010	Mardy Collins	LAC	25	SG	43	111
##	8229	1982	Freeman Williams	ATL	25	SG	23	110
##	8230	1988	Scott Hastings	ATL	27	PF	55	110
##	8231	1989	Charles Jones	WSB	27	PF	43	110
##	8232	1992	Manute Bol	PHI	29	C	71	110
##	8233	1997	Gary Grant	MIA	31	PG	28	110
##	8234	2005	Devean George	LAL	27	SF	15	110
##	8235	2008	Juan Dixon	DET	29	PG	17	110
##	8236	2011	Anthony Carter	TOT	35	PG	33	110
##	8237	2012	Rasual Butler	TOR	32	SF	34	110
##	8238	2013	Terrence Williams	BOS	25	SF	24	110
##	8239	2014	Donald Sloan	IND	26	SG	48	110
##	8240	2016	Jordan Farmar	MEM	29	PG	12	110
##	8241	1982	Richard Washington	CLE	26	PF	18	109
##	8242	1985	Jeff Cook	CLE	28	PF	18	109
##	8243	1990	Ralph Sampson*	SAC	29	C	26	109
##	8244	1994	Marcus Liberty	TOT	25	SF	38	109
##	8245	1996	Tony Smith	MIA	27	SG	25	109
##	8246	1998	Aaron McKie	DET	25	SF	24	109
##	8247	2001	Darvin Ham	MIL	27	SF	29	109
##	8248	2010	Marcus Banks	TOR	28	PG	22	109
##	8249	2010	Michael Finley	BOS	36	SF	21	109
##	8250	2010	Travis Outlaw	POR	25	SF	11	109
##	8251	2011	Troy Murphy	TOT	30	PF	35	109
##	8252	2015	Mike Miller	CLE	34	SF	52	109
##	8253	1990	Gerald Henderson	DET	34	PG	46	108
##	8254	1994	Bill Laimbeer	DET	36	C	11	108
##	8255	1998	Carlos Rogers	TOR	26	PF	18	108
##	8256	2001	Tyrone Nesby	LAC	25	SG	14	108
##	8257	2005	Speedy Claxton	NOH	26	PG	16	108
##	8258	2006	Richie Frahm	TOT	28	SG	33	108
##	8259	2007	Jalen Rose	PHO	34	SF	29	108

## 8260 2010	Eduardo Najera	DAL	33	PF	33	108
## 8261 2012	Jerry Stackhouse	ATL	37	SF	30	108
## 8262 2013	Timofey Mozgov	DEN	26	C	41	108
## 8263 2013	Johan Petro	ATL	27	C	31	108
## 8264 2015	Raymond Felton	DAL	30	PG	29	108
## 8265 1985	George Johnson	NJN	36	C	65	107
## 8266 1995	Walter Bond	TOT	25	SG	23	107
## 8267 1996	Brad Lohaus	SAS	31	PF	32	107
## 8268 1996	Rich Manning	VAN	25	PF	29	107
## 8269 2000	Corie Blount	PHO	31	PF	38	107
## 8270 2008	Casey Jacobsen	MEM	26	SG	53	107
## 8271 2009	Anthony Roberson	NYK	25	PG	23	107
## 8272 2012	DeMarre Carroll	TOT	25	SF-PF	24	107
## 8273 2014	Andre Miller	WAS	37	SG	28	107
## 8274 2016	Sonny Weems	TOT	29	SG-SF	43	107
## 8275 2017	Josh McRoberts	MIA	29	PF	22	107
## 8276 1992	Rickey Green	BOS	37	PG	26	106
## 8277 1994	Jud Buechler	GSW	25	SF	36	106
## 8278 1998	Michael Cage	NJN	36	C	79	106
## 8279 1999	James Robinson	LAC	28	PG	14	106
## 8280 2001	Tyus Edney	IND	27	PG	24	106
## 8281 2008	Damon Stoudamire	SAS	34	PG	31	106
## 8282 2009	Luther Head	HOU	26	PG	22	106
## 8283 2015	Martell Webster	WAS	28	SF	32	106
## 8284 2017	Mike Dunleavy	CLE	36	SF	23	106
## 8285 2017	Jonathan Gibson	DAL	29	PG	17	106
## 8286 1983	Jeff Judkins	POR	26	SF	34	105
## 8287 1984	Sly Williams	ATL	26	SF	13	105
## 8288 1989	Grant Gondrezick	LAC	26	SG	27	105
## 8289 1989	Clinton Wheeler	TOT	29	PG	28	105
## 8290 1998	Gary Grant	POR	32	PG	22	105
## 8291 1999	B.J. Armstrong	TOT	31	PG	32	105
## 8292 2002	Jud Buechler	ORL	33	SF	60	105
## 8293 2002	Matt Bullard	CHH	34	PF	31	105
## 8294 2004	Samaki Walker	MIA	27	PF	33	105
## 8295 2006	Michael Ruffin	WAS	29	C	76	105
## 8296 2009	Tim Thomas	CHI	31	PF	18	105
## 8297 2010	Malik Allen	DEN	31	PF	51	105
## 8298 2013	Ronnie Price	POR	29	PG	39	105
## 8299 2014	John Salmons	SAC	34	SF	18	105
## 8300 2015	Luigi Datome	TOT	27	SF	21	105
## 8301 2015	A.J. Price	IND	28	PG	10	105
## 8302 2016	Chris Andersen	TOT	37	C	27	105
## 8303 1983	Allan Bristow	DAL	31	SF	37	104
## 8304 1984	Mitch Kupchak	LAL	29	PF	34	104
## 8305 1988	Charles Davis	TOT	29	SF	21	104
## 8306 1990	Ed Nealy	CHI	29	PF	46	104
## 8307 1992	Larry Smith	HOU	34	PF	45	104
## 8308 1997	Kevin Duckworth	LAC	32	C	26	104
## 8309 2000	Popeye Jones	DEN	29	PF	40	104
## 8310 2001	Detlef Schrempf	POR	38	SF	26	104
## 8311 2006	Laron Profit	LAL	28	SG	25	104
## 8312 2008	Anthony Johnson	SAC	33	PG	27	104
## 8313 2011	Steve Novak	TOT	27	SF	30	104



## 8314 2011	Jawad Williams	CLE	27	SF	26	104
## 8315 2013	Eric Maynor	OKC	25	PG	37	104
## 8316 2016	Tyler Hansbrough	CHO	30	PF	44	104
## 8317 1988	Jim Paxson	POR	30	SG	17	103
## 8318 1989	Brook Steppe	POR	29	PG	27	103
## 8319 1992	Tony Brown	LAC	31	SF	22	103
## 8320 2000	Billy Owens	GSW	30	SF	16	103
## 8321 2001	Darrick Martin	SAC	29	PG	31	103
## 8322 2001	Eldridge Recasner	CHH	33	PG	43	103
## 8323 2004	Mark Jackson	HOU	38	PG	42	103
## 8324 2006	Fabricio Oberto	SAS	30	C	59	103
## 8325 2012	Mike Bibby	NYK	33	PG	39	103
## 8326 2013	Sasha Pavlovic	POR	29	SG	39	103
## 8327 2015	Austin Daye	SAS	26	SF	26	103
## 8328 1983	Joel Kramer	PHO	27	C	54	102
## 8329 1989	Jerry Sichting	POR	32	PG	25	102
## 8330 1990	Mike McGee	PHO	30	SF	14	102
## 8331 1991	Roy Tarpley	DAL	26	C	5	102
## 8332 1992	Brad Sellers	DET	29	PF	43	102
## 8333 1995	Larry Stewart	WSB	26	SF	40	102
## 8334 2000	Chuck Person	SEA	35	SF	37	102
## 8335 2001	Chucky Brown	TOT	32	SF	26	102
## 8336 2002	Marc Jackson	MIN	27	C	22	102
## 8337 2003	Bimbo Coles	CLE	34	PG	21	102
## 8338 2004	Jerome Moiso	TOR	25	PF	35	102
## 8339 2005	Ryan Humphrey	MEM	25	SF	35	102
## 8340 2006	Darrick Martin	TOR	34	PG	40	102
## 8341 2008	Ruben Patterson	LAC	32	SF	20	102
## 8342 2014	Steve Nash	LAL	39	PG	15	102
## 8343 1990	Stuart Gray	CHH	26	C	39	101
## 8344 1994	Rumeal Robinson	NJN	27	PG	17	101
## 8345 1996	Tyrone Corbin	MIA	33	SF	22	101
## 8346 1997	Adrian Caldwell	TOT	30	PF	45	101
## 8347 1999	Rex Walters	MIA	28	SG	33	101
## 8348 2002	Derrick Dial	TOT	26	SG	32	101
## 8349 2003	Chris Mills	GSW	33	PF	21	101
## 8350 2006	Howard Eisley	TOT	33	PG	32	101
## 8351 1994	Marcus Liberty	DET	25	SF	35	100
## 8352 1995	John Williams	IND	28	SF	34	100
## 8353 1999	Corie Blount	TOT	30	PF	34	100
## 8354 2007	Raef LaFrentz	POR	30	PF	27	100
## 8355 2009	Malik Rose	OKC	34	SF	20	100
## 8356 2011	Tony Battie	PHI	34	C	38	100
## 8357 2012	Josh Childress	PHO	28	SF	34	100
## 8358 2013	Mickael Pietrus	TOR	30	SF	19	100
## 8359 2014	Luke Ridnour	CHA	32	PG	25	100
## 8360 2017	Andrew Nicholson	TOT	27	PF	38	100
## 8361 1997	Tracy Moore	HOU	31	SG	27	99
## 8362 2002	Jason Caffey	MIL	28	PF	23	99
## 8363 2006	Jim Jackson	PHO	35	SF	27	99
## 8364 2006	Voshon Lenard	DEN	32	SG	12	99
## 8365 2014	Ben Gordon	CHA	30	SG	19	99
## 8366 2014	Chuck Hayes	TOR	30	C	45	99
## 8367 2016	Kevin Martin	SAS	32	SG	16	99

## 8368 1986	Rod Higgins	TOT	26	SF	30	98
## 8369 1988	Jerry Sichting	BOS	31	PG	24	98
## 8370 1992	Tom Garrick	SAS	25	SG	19	98
## 8371 1992	Tod Murphy	MIN	28	PF	47	98
## 8372 1996	Sherman Douglas	BOS	29	PG	10	98
## 8373 1996	Antonio Harvey	VAN	25	PF	18	98
## 8374 1997	Lloyd Daniels	TOT	29	SG	22	98
## 8375 1999	Elliot Perry	TOT	29	PG	35	98
## 8376 1999	Sean Rooks	LAL	29	C	36	98
## 8377 2005	Walter McCarty	PHO	30	PF	28	98
## 8378 2008	Donyell Marshall	TOT	34	PF	26	98
## 8379 2009	Chucky Atkins	TOT	34	PG	33	98
## 8380 2012	Derek Fisher	OKC	37	PG	20	98
## 8381 2012	James Singleton	WAS	30	PF	12	98
## 8382 2013	Derek Fisher	OKC	38	SG	24	98
## 8383 2015	John Lucas	DET	32	PG	21	98
## 8384 1993	Mark Randall	TOT	25	PF	37	97
## 8385 1993	Mark Randall	DET	25	PF	35	97
## 8386 1995	Walter Bond	UTA	25	SG	18	97
## 8387 2001	Rod Strickland	POR	34	PG	21	97
## 8388 2013	Kurt Thomas	NYK	40	PF	39	97
## 8389 2014	James Jones	MIA	33	SF	20	97
## 8390 1987	Kurt Nimphius	DET	28	PF	28	96
## 8391 1991	Kenny Battle	PHO	26	SG	16	96
## 8392 1991	John Long	DET	34	SG	25	96
## 8393 1994	Ron Anderson	TOT	35	SF	21	96
## 8394 1995	Scott Brooks	HOU	29	PG	28	96
## 8395 1995	Tom Gugliotta	WSB	25	PF	6	96
## 8396 1998	John Crotty	POR	28	PG	26	96
## 8397 2004	Darvin Ham	DET	30	SF	54	96
## 8398 2009	Pops Mensah-Bonsu	TOR	25	PF	19	96
## 8399 2011	Jason Collins	ATL	32	C	49	96
## 8400 2013	Earl Watson	UTA	33	PG	48	96
## 8401 2014	Glen Davis	LAC	28	PF	23	96
## 8402 2014	Danny Granger	LAC	30	SF	12	96
## 8403 2015	Elton Brand	ATL	35	C	36	96
## 8404 1983	Ed Rains	SAS	26	SF	34	95
## 8405 1989	Pete Myers	TOT	25	SG	33	95
## 8406 1997	George McCloud	LAL	29	SF	23	95
## 8407 1997	Rumeal Robinson	POR	30	PG	27	95
## 8408 1997	Joe Wolf	MIL	32	C	56	95
## 8409 1999	Eric Montross	DET	27	C	46	95
## 8410 2004	Dan Dickau	TOT	25	PG	43	95
## 8411 2005	Ben Handlogten	UTA	31	C	21	95
## 8412 2008	Gordan Giricek	UTA	30	SG	22	95
## 8413 2009	Tim Thomas	LAC	31	PF	10	95
## 8414 2012	DeMarre Carroll	UTA	25	SF	20	95
## 8415 2013	Corey Maggette	DET	33	SF	18	95
## 8416 2015	Kyle Singler	OKC	26	SF	26	95
## 8417 1983	Eddie Jordan	LAL	28	PG	35	94
## 8418 1998	Duane Ferrell	GSW	32	SF	50	94
## 8419 1998	Robert Pack	DAL	28	PG	12	94
## 8420 2002	Anthony Johnson	NJN	27	SG	34	94
## 8421 2007	Darrick Martin	TOR	35	PG	31	94

## 8422 2007	Shammond Williams	LAL	31	PG	30	94
## 8423 2009	Donyell Marshall	PHI	35	PF	25	94
## 8424 2014	Quincy Pondexter	MEM	25	SG	15	94
## 8425 2015	Luigi Datome	BOS	27	SF	18	94
## 8426 1982	Paul Mokeski	CLE	25	C	28	93
## 8427 1993	Sidney Green	TOT	32	PF	39	93
## 8428 1996	Doug Christie	NYK	25	SF	23	93
## 8429 1996	Doug Edwards	VAN	25	PF	31	93
## 8430 1996	Sean Rooks	ATL	26	C	16	93
## 8431 1997	Greg Graham	SEA	26	SG	28	93
## 8432 2000	Rex Walters	MIA	29	PG	33	93
## 8433 2001	Adrian Griffin	BOS	26	SF	44	93
## 8434 2002	Isaiah Rider	DEN	30	SG	10	93
## 8435 2004	Tom Gugliotta	UTA	34	PF	25	93
## 8436 2007	Andre Brown	SEA	25	PF	38	93
## 8437 2007	Keith McLeod	IND	27	PG	22	93
## 8438 2010	Michael Finley	SAS	36	SF	25	93
## 8439 2010	Royal Ivey	TOT	28	SG	44	93
## 8440 2011	Othyus Jeffers	TOT	25	SG	17	93
## 8441 2011	Steve Novak	SAS	27	SF	23	93
## 8442 2012	Boris Diaw	SAS	29	PF	20	93
## 8443 2013	Grant Hill	LAC	40	SF	29	93
## 8444 2016	Shelvin Mack	ATL	25	PG	24	93
## 8445 1983	Freeman Williams	UTA	26	SG	18	92
## 8446 1986	Bobby Cattage	NJN	27	PF	29	92
## 8447 1988	Charles Davis	SAS	29	SF	16	92
## 8448 1989	Tony Brown	MIL	28	SF	29	92
## 8449 1992	Brad Davis	DAL	36	PG	33	92
## 8450 1996	Pete Myers	CHH	32	SG	32	92
## 8451 1996	Eric Riley	MIN	25	C	25	92
## 8452 1997	Lloyd Daniels	NJN	29	SG	17	92
## 8453 1999	Doug Overton	TOT	29	PG	24	92
## 8454 2000	Anthony Johnson	ATL	25	PG	38	92
## 8455 2003	Monty Williams	PHI	31	SF	21	92
## 8456 2005	Billy Thomas	NJN	29	SF	25	92
## 8457 2006	Calbert Cheaney	GSW	34	SF	42	92
## 8458 2006	Howard Eisley	DEN	33	PG	19	92
## 8459 2006	Voshon Lenard	POR	32	SG	14	92
## 8460 2008	Awvee Storey	MIL	30	SG	26	92
## 8461 2009	Ike Diogu	SAC	25	PF	10	92
## 8462 2010	Quinton Ross	TOT	28	SF-SG	52	92
## 8463 2011	Hilton Armstrong	TOT	26	C	53	92
## 8464 2014	Charlie Villanueva	DET	29	PF	20	92
## 8465 2016	Chris Andersen	MEM	37	C	20	92
## 8466 1986	Kurt Nimphius	DAL	27	PF	13	91
## 8467 1994	Charles Jones	DET	36	C	42	91
## 8468 1996	Tracy Moore	HOU	30	SG	8	91
## 8469 1997	Jeff Grayer	SAC	31	SG	25	91
## 8470 1998	Kevin Edwards	NJN	32	SG	27	91
## 8471 2006	Eric Williams	TOR	33	SF	28	91
## 8472 2009	Chuck Hayes	HOU	25	C	71	91
## 8473 2011	Othyus Jeffers	WAS	25	SG	16	91
## 8474 2011	Luke Walton	LAL	30	SF	54	91
## 8475 2012	Charlie Villanueva	DET	27	PF	13	91

## 8476 1982	Armond Hill	SDC	28	PG	19	90
## 8477 1984	Kenny Dennard	DEN	25	PF	43	90
## 8478 1984	Foots Walker	NJN	32	PG	34	90
## 8479 1990	Kurt Nimphius	PHI	31	C	38	90
## 8480 1990	Jay Vincent	LAL	30	SF	24	90
## 8481 1992	Tom Tolbert	GSW	26	PF	35	90
## 8482 1995	Joe Wolf	CHH	30	PF	63	90
## 8483 1996	Brad Lohaus	NYK	31	PF	23	90
## 8484 1997	Litterial Green	DET	26	PG	45	90
## 8485 2005	Moochie Norris	TOT	31	PG	38	90
## 8486 2005	Glenn Robinson	SAS	32	SF	9	90
## 8487 2010	Cartier Martin	GSW	25	SF	10	90
## 8488 2015	Jeremy Evans	UTA	27	SF	38	90
## 8489 2016	Sonny Weems	PHO	29	SG	36	90
## 8490 1985	Ronnie Lester	LAL	26	PG	32	89
## 8491 1986	Jeff Cook	TOT	29	PF	36	89
## 8492 1993	Greg Kite	ORL	31	C	64	89
## 8493 2000	Steve Kerr	SAS	34	PG	32	89
## 8494 2000	Roy Rogers	DEN	26	PF	40	89
## 8495 2017	Joffrey Lauvergne	CHI	25	C	20	89
## 8496 1983	Carlos Terry	WSB	26	SG	55	88
## 8497 1990	Sedric Toney	ATL	27	PG	32	88
## 8498 1993	Charles Jones	WSB	35	C	67	88
## 8499 1997	Charles Smith	SAS	31	PF	19	88
## 8500 1998	Greg Anderson	ATL	33	C	50	88
## 8501 2003	Emanual Davis	ATL	34	SG	24	88
## 8502 2006	Ryan Bowen	HOU	30	SF	68	88
## 8503 2006	Walter McCarty	LAC	31	SF	36	88
## 8504 2008	Brian Scalabrine	BOS	29	PF	48	88
## 8505 2009	Stephon Marbury	BOS	31	PG	23	88
## 8506 2010	Jared Jeffries	HOU	28	SF	18	88
## 8507 2011	Leon Powe	MEM	27	C	16	88
## 8508 2013	Dahntay Jones	ATL	32	SF	28	88
## 8509 2014	Toney Douglas	GSW	27	PG	24	88
## 8510 2016	Andre Miller	MIN	39	PG	26	88
## 8511 2017	Kyle Singler	OKC	28	SF	32	88
## 8512 1998	Joe Wolf	DEN	33	PF	57	87
## 8513 2002	Mark Pope	MIL	29	PF	45	87
## 8514 2005	Greg Ostertag	SAC	31	C	56	87
## 8515 2005	Kevin Willis	ATL	42	C	29	87
## 8516 2006	Lindsey Hunter	DET	35	PG	30	87
## 8517 2008	Stephen Graham	IND	25	SF	22	87
## 8518 2010	DeShawn Stevenson	WAS	28	SG	40	87
## 8519 2016	Jason Thompson	TOR	29	C	19	87
## 8520 1986	Ron Anderson	CLE	27	SF	17	86
## 8521 1996	Byron Houston	SAC	26	PF	25	86
## 8522 1997	Cedric Ceballos	LAL	27	SF	8	86
## 8523 2000	Haywoode Workman	TOT	34	PG	36	86
## 8524 2001	Derrick Dial	SAS	25	SG	33	86
## 8525 2006	Jon Barry	HOU	36	SG	20	86
## 8526 2006	Mike Wilks	TOT	26	PG	47	86
## 8527 2017	Alan Anderson	LAC	34	SF	30	86
## 8528 1982	Keith Herron	CLE	25	SG	30	85
## 8529 1987	Granville Waiters	CHI	26	C	44	85

## 8530 1994	Keith Askins	MIA	26	SF	37	85
## 8531 1996	Carl Herrera	SAS	29	PF	44	85
## 8532 2005	Kendall Gill	MIL	36	SG	14	85
## 8533 2007	James Singleton	LAC	25	PF	53	85
## 8534 2008	Walter Herrmann	DET	28	PF	28	85
## 8535 2008	Nene Hilario	DEN	25	PF	16	85
## 8536 2012	Ben Wallace	DET	37	C	62	85
## 8537 1993	Kenny Payne	PHI	26	SF	13	84
## 8538 1997	Joe Kleine	NJN	35	C	28	84
## 8539 1999	Chris Gatling	NJN	31	C	18	84
## 8540 2008	Kasib Powell	MIA	26	SF	11	84
## 8541 2011	Anthony Carter	NYK	35	PG	19	84
## 8542 2012	Walker Russell	DET	29	PG	28	84
## 8543 2014	Mike Harris	UTA	30	PF	20	84
## 8544 2014	Antawn Jamison	LAC	37	PF	22	84
## 8545 1982	Mike Evans	TOT	26	PG	22	83
## 8546 1983	Bob Gross	SDC	29	SF	27	83
## 8547 1987	Pace Mannion	NJN	26	SF	23	83
## 8548 1991	Tony Brown	TOT	30	SG-SF	30	83
## 8549 1991	Corey Gaines	DEN	25	SG	10	83
## 8550 1996	Greg Grant	TOT	29	PG	31	83
## 8551 1997	Willie Anderson	MIA	30	SG	28	83
## 8552 1999	Terry Dehere	TOT	27	SG-PG	26	83
## 8553 2001	Chris Herren	BOS	25	PG	25	83
## 8554 2001	Doug Overton	NJN	31	PG	12	83
## 8555 2003	Predrag Savovic	DEN	26	SG	27	83
## 8556 2004	Wesley Person	MEM	32	SG	16	83
## 8557 2005	Jon Barry	ATL	35	SG	16	83
## 8558 2014	Kobe Bryant	LAL	35	SG	6	83
## 8559 2014	Luigi Datome	DET	26	SF	34	83
## 8560 2017	Spencer Hawes	MIL	28	PF	19	83
## 8561 1986	Jeff Cook	SAS	29	PF	34	82
## 8562 1995	Richard Dumas	PHO	25	SF	15	82
## 8563 1996	Keith Tower	LAC	25	C	34	82
## 8564 1998	Shawn Respert	DAL	25	SG	10	82
## 8565 1999	Voshon Lenard	MIA	25	SG	12	82
## 8566 2000	Cory Alexander	DEN	26	PG	29	82
## 8567 2000	Rick Hughes	DAL	26	PF	21	82
## 8568 2001	Anthony Goldwire	DEN	29	PG	20	82
## 8569 2005	Calvin Booth	DAL	28	C	34	82
## 8570 2005	Moochie Norris	NYK	31	PG	32	82
## 8571 2013	Daequan Cook	CHI	25	SG	33	82
## 8572 2014	Eric Maynor	TOT	26	PG	31	82
## 8573 2016	Drew Gooden	WAS	34	PF	30	82
## 8574 1989	Pete Myers	NYK	25	SG	29	81
## 8575 1991	Leon Wood	SAC	28	SG	12	81
## 8576 1996	Kevin Gamble	SAC	30	SF	21	81
## 8577 1997	Frank Brickowski	BOS	37	PF	17	81
## 8578 1998	Vernon Maxwell	ORL	32	SG	11	81
## 8579 1999	Doug West	VAN	31	SG	14	81
## 8580 2001	Vernon Maxwell	DAL	35	PG	19	81
## 8581 2004	Scott Williams	DAL	35	C	27	81
## 8582 2005	Mike Wilks	SAS	25	PG	48	81
## 8583 2006	Sean Marks	SAS	30	PF	25	81

## 8584 2008	Dahntay Jones	SAC	27	SG	25	81
## 8585 2011	Chris Quinn	SAS	27	PG	41	81
## 8586 2012	Brian Cook	TOT	31	PF	32	81
## 8587 2013	Donald Sloan	TOT	25	SG-PG	23	81
## 8588 2013	Donald Sloan	CLE	25	SG	20	81
## 8589 2017	Brandon Jennings	WAS	27	PG	23	81
## 8590 2017	Paul Pierce	LAC	39	SF	25	81
## 8591 1987	Rick Carlisle	BOS	27	SG	42	80
## 8592 1991	Drazen Petrovic*	POR	26	SG	18	80
## 8593 1993	Darrell Walker	TOT	31	PG-SG	37	80
## 8594 1994	Jaren Jackson	POR	26	SG	29	80
## 8595 1995	Fred Roberts	CLE	34	SF	21	80
## 8596 1997	Greg Dreiling	DAL	34	C	40	80
## 8597 1998	Henry James	CLE	32	PF	28	80
## 8598 1998	Rex Walters	TOT	27	SG	38	80
## 8599 2004	Moochie Norris	HOU	30	PG	30	80
## 8600 2006	Ronald Dupree	MIN	25	SF	36	80
## 8601 2006	Charles Smith	TOT	30	SG	22	80
## 8602 2006	Charles Smith	POR	30	SG	21	80
## 8603 2008	Jason Collins	MEM	29	C	31	80
## 8604 2012	Bobby Simmons	LAC	31	SF	28	80
## 8605 2015	Anthony Tolliver	PHO	29	PF	24	80
## 8606 2016	Anderson Varejao	CLE	33	C	31	80
## 8607 2017	Jose Calderon	LAL	35	PG	24	80
## 8608 1982	Jeff Judkins	DET	25	SF	30	79
## 8609 1991	Jim Grandholm	DAL	30	PF	26	79
## 8610 1991	Avery Johnson	DEN	25	PG	21	79
## 8611 1993	Paul Pressey	GSW	34	SG	18	79
## 8612 1998	Scott Brooks	CLE	32	PG	43	79
## 8613 1998	Anthony Peeler	VAN	28	SG	8	79
## 8614 2002	Mikki Moore	DET	26	C	30	79
## 8615 2003	Hubert Davis	DET	32	SG	43	79
## 8616 2008	Luke Jackson	MIA	26	SF	14	79
## 8617 2009	Mark Blount	MIA	33	C	20	79
## 8618 2009	Eduardo Najera	NJN	32	PF	27	79
## 8619 2011	Dan Gadzuric	GSW	32	C	28	79
## 8620 2014	Brandon Rush	UTA	28	SG	38	79
## 8621 2017	Andrew Bogut	TOT	32	C	27	79
## 8622 2017	Andrew Bogut	DAL	32	C	26	79
## 8623 1986	Carl Henry	SAC	25	SG	28	78
## 8624 1988	John Stroeder	MIL	29	PF	41	78
## 8625 1991	Tony Brown	UTA	30	SG	23	78
## 8626 1997	Joe Kleine	PHO	35	C	23	78
## 8627 1998	Dickey Simpkins	CHI	25	PF	21	78
## 8628 1999	Bill Curley	MIN	26	PF	35	78
## 8629 1999	Elliot Perry	NJN	29	PG	30	78
## 8630 2001	Chucky Brown	CLE	32	SF	20	78
## 8631 2003	Chris Whitney	ORL	31	PG	22	78
## 8632 2009	Jason Hart	TOT	30	PG	39	78
## 8633 2010	Brian Scalabrine	BOS	31	PF	52	78
## 8634 2011	David Andersen	NOH	30	PF	29	78
## 8635 1998	Kevin Ollie	ORL	25	PG	19	77
## 8636 1998	Carl Thomas	CLE	28	SG	29	77
## 8637 1999	Blue Edwards	MIA	33	SF	24	77

## 8638 1999	James Robinson	MIN	28	PG	17	77
## 8639 2000	Tim Legler	GSW	33	SG	23	77
## 8640 2001	Vinny Del	GSW	34	PG	29	77
## 8641 2004	Jerome Williams	TOR	30	PF	15	77
## 8642 2011	Hilton Armstrong	WAS	26	C	41	77
## 8643 2013	Derek Fisher	DAL	38	PG	9	77
## 8644 1985	Billy Knight	KCK	32	SG	16	76
## 8645 1989	Anthony Jones	TOT	26	SG	33	76
## 8646 1995	Tim Perry	PHI	29	PF	42	76
## 8647 1997	Reggie Williams	TOT	32	SF	13	76
## 8648 2000	Bill Curley	TOT	27	SF-PF	28	76
## 8649 2002	Isaac Austin	MEM	32	C	21	76
## 8650 2005	Sean Marks	SAS	29	PF	23	76
## 8651 2007	Aaron Williams	LAC	35	PF	38	76
## 8652 2008	Trenton Hassell	DAL	28	SG	37	76
## 8653 2011	Sasha Pavlovic	TOT	27	SF-SG	31	76
## 8654 2015	Tayshaun Prince	BOS	34	SF	9	76
## 8655 2016	Matt Bonner	SAS	35	C	30	76
## 8656 1986	Jamaal Wilkes*	LAC	32	SF	13	75
## 8657 1997	Shane Heal	MIN	26	PG	43	75
## 8658 1997	Rich Manning	TOT	26	PF	26	75
## 8659 1998	Anthony Bowie	NYK	34	SG	27	75
## 8660 1998	Loy Vaught	LAC	29	PF	10	75
## 8661 2000	Loy Vaught	DET	31	PF	43	75
## 8662 2001	Cedric Ceballos	DET	31	SF	13	75
## 8663 2001	Ruben Wolkowyski	SEA	27	PF	34	75
## 8664 2005	Charlie Ward	HOU	34	PG	14	75
## 8665 2011	Hamed Haddadi	MEM	25	C	31	75
## 8666 2011	Roger Mason	NYK	30	SG	26	75
## 8667 2013	Jeremy Evans	UTA	25	PF	37	75
## 8668 2016	Damjan Rudez	MIN	29	SF	33	75
## 8669 1982	Kevin Restani	TOT	30	PF	47	74
## 8670 1986	Rich Kelley	SAC	32	C	37	74
## 8671 1988	Rick Carlisle	NYK	28	SG	26	74
## 8672 1989	Ken Bannister	LAC	28	PF	9	74
## 8673 1991	Ralph Sampson*	SAC	30	C	25	74
## 8674 1991	Randy Wittman	IND	31	SF	41	74
## 8675 1992	Brian Quinnett	NYK	25	SG	24	74
## 8676 1996	Mark Macon	DET	26	PG	23	74
## 8677 1999	Terry Dehere	VAN	27	SG	22	74
## 8678 2006	Didier Ilunga-Mbenga	DAL	25	C	43	74
## 8679 2006	Mark Madsen	MIN	30	C	62	74
## 8680 2009	Brian Cook	TOT	28	PF	30	74
## 8681 2010	Adam Morrison	LAL	25	SF	31	74
## 8682 2011	Jared Jeffries	TOT	29	PF	42	74
## 8683 2012	Ryan Gomes	LAC	29	SF	32	74
## 8684 2012	Sam Young	MEM	26	SF	21	74
## 8685 2013	Josh Howard	MIN	32	SF	11	74
## 8686 2014	Roger Mason	MIA	33	SG	25	74
## 8687 2014	Ronnie Price	ORL	30	SG	31	74
## 8688 1984	Tom Boswell	UTA	30	PF	38	73
## 8689 1995	Jack Haley	SAS	31	PF	31	73
## 8690 1996	Todd Day	MIL	26	SG	8	73
## 8691 2000	Pete Chilcutt	LAC	31	PF	24	73

## 8692 2002	Derrick Dial	NJN	26	SG	25	73
## 8693 2005	Ervin Johnson	MIN	37	C	46	73
## 8694 2006	Mateen Cleaves	SEA	28	PG	27	73
## 8695 2007	David Wesley	CLE	36	SG	35	73
## 8696 2009	Lindsey Hunter	CHI	38	PG	28	73
## 8697 2014	Gal Mekel	DAL	25	PG	31	73
## 8698 2015	Pablo Prigioni	HOU	37	PG	24	73
## 8699 1982	Terry Duerod	BOS	25	SG	21	72
## 8700 1989	Dudley Bradley	ATL	31	SG	38	72
## 8701 1993	Morlon Wiley	ATL	26	PG	25	72
## 8702 1999	Sam Cassell	NJN	29	PG	4	72
## 8703 2001	Jerome Kersey	MIL	38	SF	22	72
## 8704 2003	Grant Long	BOS	36	PF	41	72
## 8705 2004	Shammond Williams	NOH	28	PG	16	72
## 8706 2009	Alex Acker	TOT	26	SG	25	72
## 8707 2012	Gilbert Arenas	MEM	30	PG	17	72
## 8708 2014	Chauncey Billups	DET	37	SG	19	72
## 8709 2015	Josh McRoberts	MIA	27	PF	17	72
## 8710 1983	Randy Smith	ATL	34	SG	15	71
## 8711 1987	Scott Hastings	ATL	26	PF	40	71
## 8712 1993	Blair Rasmussen	ATL	30	C	22	71
## 8713 1996	Tim Perry	TOT	30	PF	30	71
## 8714 1997	Reggie Williams	NJN	32	SF	11	71
## 8715 2000	Rick Brunson	NYK	27	PG	37	71
## 8716 2004	Rod Strickland	TOR	37	PG	15	71
## 8717 2007	Pat Garrity	ORL	30	PF	33	71
## 8718 2009	Chucky Atkins	OKC	34	PG	19	71
## 8719 2010	Hilton Armstrong	TOT	25	PF-C	33	71
## 8720 2010	Raja Bell	TOT	33	SG	6	71
## 8721 2012	Royal Ivey	OKC	30	SG	34	71
## 8722 2014	Dionte Christmas	PHO	27	SF	31	71
## 8723 2016	Jeremy Evans	DAL	28	SF	30	71
## 8724 1986	Mike Bratz	SAC	30	PG	33	70
## 8725 1989	Eddie Hughes	DEN	28	PG	26	70
## 8726 1991	Greg Anderson	MIL	26	PF	26	70
## 8727 1994	Marty Conlon	WSB	26	C	14	70
## 8728 1994	John Paxson	CHI	33	PG	27	70
## 8729 1995	Jaren Jackson	PHI	27	SG	21	70
## 8730 1995	Ennis Whatley	ATL	32	PG	27	70
## 8731 1997	Sedale Threatt	HOU	35	SG	21	70
## 8732 1998	Brent Barry	MIA	26	SG	17	70
## 8733 1999	Bruce Bowen	BOS	27	SF	30	70
## 8734 1999	Anthony Miller	HOU	27	PF	29	70
## 8735 2006	Kevin Burleson	CHA	26	PG	39	70
## 8736 2008	Kevin Ollie	PHI	35	SG	40	70
## 8737 2009	Will Solomon	SAC	30	PG	14	70
## 8738 2010	Bobby Brown	LAC	25	PG	23	70
## 8739 2010	Royal Ivey	PHI	28	SG	26	70
## 8740 2012	Hamed Haddadi	MEM	26	C	35	70
## 8741 2016	Elton Brand	PHI	36	C	17	70
## 8742 2016	C.J. Wilcox	LAC	25	SG	23	70
## 8743 2017	Andrew Nicholson	WAS	27	PF	28	70
## 8744 1986	Freeman Williams	WSB	29	SG	9	69
## 8745 1992	Ennis Whatley	POR	29	PG	23	69



## 8746	1993	Ed Nealy	TOT	32	PF	41	69
## 8747	2005	Kerry Kittles	LAC	30	SG	11	69
## 8748	2006	Andre Owens	UTA	25	PG	23	69
## 8749	2007	Calvin Booth	WAS	30	C	44	69
## 8750	2008	Nazr Mohammed	DET	30	C	21	69
## 8751	2010	Luke Walton	LAL	29	SF	29	69
## 8752	2011	Eduardo Najera	CHA	34	PF	31	69
## 8753	2013	Jeremy Pargo	PHI	26	SG	14	69
## 8754	2016	J.J. Hickson	WAS	27	C	15	69
## 8755	1991	Richard Coffey	MIN	25	SF	52	68
## 8756	1995	Henry Turner	SAC	28	PF	30	68
## 8757	1999	Joe Kleine	PHO	37	C	31	68
## 8758	2004	Tom Gugliotta	PHO	34	PF	30	68
## 8759	2008	Walter Herrmann	CHA	28	PF	17	68
## 8760	2014	Landry Fields	TOR	25	SF	30	68
## 8761	1983	Mickey Johnson	MIL	30	PF	6	67
## 8762	1985	Rick Carlisle	BOS	25	SG	38	67
## 8763	1986	Ronnie Lester	LAL	27	PG	27	67
## 8764	1987	Gerald Henderson	SEA	31	PG	6	67
## 8765	1993	Henry James	TOT	27	PF	10	67
## 8766	1998	Tony Farmer	CHH	28	C	27	67
## 8767	2006	Michael Bradley	PHI	26	PF	46	67
## 8768	2009	Maceo Baston	IND	33	PF	27	67
## 8769	2016	Kostas Papanikolaou	DEN	25	SF	26	67
## 8770	1989	Calvin Natt	DEN	32	SF	14	66
## 8771	1992	Bart Kofoed	SEA	27	SG	44	66
## 8772	1998	Vincent Askew	POR	31	SG	30	66
## 8773	2000	Haywoode Workman	MIL	34	PG	23	66
## 8774	2001	Anthony Johnson	CLE	26	PG	28	66
## 8775	2003	Jermaine Jackson	TOR	26	SG	24	66
## 8776	2004	Glen Rice	LAC	36	SF	18	66
## 8777	2006	Richie Frahm	MIN	28	SG	25	66
## 8778	2008	Francisco Elson	SEA	31	C	22	66
## 8779	2008	Pat Garrity	ORL	31	PF	31	66
## 8780	2009	Antonio Daniels	WAS	33	PG	13	66
## 8781	2010	Acie Law	CHI	25	PG	12	66
## 8782	2011	Jamario Moon	LAC	30	SF	19	66
## 8783	2014	Austin Daye	TOT	25	SF	22	66
## 8784	1982	John Lambert	SAS	29	PF	21	65
## 8785	1984	Ron Brewer	GSW	28	SG	13	65
## 8786	1986	Hank McDowell	HOU	26	PF	22	65
## 8787	1988	Dirk Minniefeld	GSW	27	PG	11	65
## 8788	1990	Adrian Branch	MIN	26	SF	11	65
## 8789	1996	Ron Grandison	TOT	31	PF	28	65
## 8790	1997	Emanual Davis	HOU	28	PG	13	65
## 8791	1999	Carl Herrera	TOT	32	PF	28	65
## 8792	2001	John Crotty	UTA	31	PG	31	65
## 8793	2006	Moochie Norris	HOU	32	PG	29	65
## 8794	2007	Earl Barron	MIA	25	C	28	65
## 8795	2008	Raef LaFrentz	POR	31	C	39	65
## 8796	2009	Jason Hart	LAC	30	PG	28	65
## 8797	2009	Jacque Vaughn	SAS	33	PG	30	65
## 8798	2011	Troy Murphy	NJN	30	PF	18	65
## 8799	2013	Troy Murphy	DAL	32	PF	14	65

## 8800	2014	Nando De	TOR	26	SF	21	65
## 8801	2014	Aaron Gray	TOT	29	C	37	65
## 8802	2016	Alan Anderson	WAS	33	SG	13	65
## 8803	1989	Anthony Jones	DAL	26	SG	25	64
## 8804	1991	Dave Hoppen	TOT	26	C	30	64
## 8805	1991	Mike Woodson	TOT	32	SG	15	64
## 8806	1992	Lance Blanks	DET	25	SG	43	64
## 8807	1993	Mark Acres	TOT	30	C	18	64
## 8808	1997	Ken Norman	ATL	32	SF	17	64
## 8809	1998	Micheal Williams	MIN	31	PG	25	64
## 8810	1999	Doug Overton	NJN	29	PG	8	64
## 8811	2000	Bill Curley	GSW	27	SF	24	64
## 8812	2001	Anthony Johnson	ATL	26	PG	25	64
## 8813	2004	Dion Glover	TOR	25	SG	14	64
## 8814	2004	Jabari Smith	SAC	26	C	31	64
## 8815	2005	Randy Livingston	UTA	29	PG	17	64
## 8816	2008	Tyronn Lue	DAL	30	PG	17	64
## 8817	2011	Mehmet Okur	UTA	31	C	13	64
## 8818	2016	Ty Lawson	IND	28	PG	13	64
## 8819	1991	Johnny Dawkins	PHI	27	PG	4	63
## 8820	1991	Milt Wagner	MIA	27	SG	13	63
## 8821	1996	Scott Skiles	PHI	31	PG	10	63
## 8822	2001	Bill Curley	TOT	28	PF	20	63
## 8823	2008	Theo Ratliff	MIN	34	PF	10	63
## 8824	2009	Alex Acker	LAC	26	SG	18	63
## 8825	2013	Shaun Livingston	WAS	27	PG	17	63
## 8826	2014	Shannon Brown	TOT	28	SG	29	63
## 8827	2015	Steve Novak	TOT	31	SF-PF	35	63
## 8828	2016	Caron Butler	SAC	35	SF	17	63
## 8829	2016	Justin Holiday	ATL	26	SG	26	63
## 8830	2017	Marcelo Huertas	LAL	33	PG	23	63
## 8831	2017	Adreian Payne	MIN	25	PF	18	63
## 8832	1985	Greg Kelser	IND	27	SF	10	62
## 8833	1989	Bernard Thompson	HOU	26	PF	23	62
## 8834	1994	Anthony Cook	TOT	26	PF	25	62
## 8835	1994	Anthony Cook	MIL	26	PF	23	62
## 8836	1996	Eric Murdock	MIL	27	PG	9	62
## 8837	1996	Greg Sutton	CHH	28	PG	18	62
## 8838	1997	Mark Strickland	MIA	26	PF	31	62
## 8839	1998	Nate McMillan	SEA	33	SG	18	62
## 8840	1998	Doug Overton	PHI	28	PG	23	62
## 8841	1998	Carl Thomas	GSW	28	SG	10	62
## 8842	2000	Lazaro Borrell	SEA	27	SF	17	62
## 8843	2000	Anthony Johnson	ORL	25	PG	18	62
## 8844	2002	Ron Mercer	IND	25	SG	13	62
## 8845	2002	Robert Pack	MIN	32	PG	16	62
## 8846	2005	Wesley Person	MIA	33	SF	16	62
## 8847	2006	Dan Dickau	BOS	27	PG	19	62
## 8848	2006	Loren Woods	TOR	27	C	27	62
## 8849	2009	Brian Cook	ORL	28	PF	21	62
## 8850	2009	Al Harrington	GSW	28	PF	5	62
## 8851	2009	Stromile Swift	TOT	29	PF	19	62
## 8852	2014	Jorge Gutierrez	BRK	25	PG	15	62
## 8853	2017	Bobby Brown	HOU	32	PG	25	62

## 8854 1982	Ollie Johnson	PHI	32	SF	26	61
## 8855 2003	Tracy Murray	LAL	31	SF	31	61
## 8856 2004	Sean Rooks	ORL	34	C	20	61
## 8857 2007	Bernard Robinson	TOT	26	SG-SF	31	61
## 8858 2009	Didier Ilunga-Mbenga	LAL	28	C	23	61
## 8859 2016	DeJuan Blair	WAS	26	C	29	61
## 8860 2017	Jose Calderon	ATL	35	PG	17	61
## 8861 1989	Jeff Lamp	LAL	29	SF	37	60
## 8862 1990	Reggie Williams	LAC	25	SF	5	60
## 8863 1993	Henry James	SAC	27	PF	8	60
## 8864 1999	Derrick McKey	IND	32	SF	13	60
## 8865 2001	Bill Curley	GSW	28	PF	15	60
## 8866 2002	Nick Anderson	MEM	34	SG	15	60
## 8867 2003	Rick Brunson	CHI	30	PG	17	60
## 8868 2003	Travis Knight	NYK	28	C	32	60
## 8869 2003	Art Long	TOT	30	SF	26	60
## 8870 2004	Lonny Baxter	CHI	25	PF	14	60
## 8871 2006	Moochie Norris	NOK	32	PG	16	60
## 8872 2007	Pat Burke	PHO	33	C	23	60
## 8873 2008	Anfernee Hardaway	MIA	36	SF	16	60
## 8874 2010	Raja Bell	CHA	33	SG	5	60
## 8875 2013	James Jones	MIA	32	SF	38	60
## 8876 2014	Aaron Gray	SAC	29	C	33	60
## 8877 2016	Brian Roberts	POR	30	PG	21	60
## 8878 1984	Lionel Hollins	DET	30	PG	32	59
## 8879 1994	Rick Mahorn	NJN	35	PF	28	59
## 8880 1997	Donald Whiteside	TOR	27	PG	27	59
## 8881 1998	Kevin Edwards	ORL	32	SG	12	59
## 8882 1998	Brooks Thompson	TOT	27	PG	30	59
## 8883 1999	Carl Herrera	DEN	32	PF	24	59
## 8884 2000	Bruce Bowen	PHI	28	SF	42	59
## 8885 2002	Carlos Rogers	IND	30	C	22	59
## 8886 2003	Danny Fortson	GSW	26	PF	17	59
## 8887 2006	Eric Piatkowski	CHI	35	SG	29	59
## 8888 2008	Sean Marks	PHO	32	C	19	59
## 8889 2010	James Singleton	DAL	28	SF	25	59
## 8890 2016	Udonis Haslem	MIA	35	PF	37	59
## 8891 2017	Nicolas Laprovittola	SAS	27	PG	18	59
## 8892 1991	Steve Colter	SAC	28	PG	19	58
## 8893 1992	Scott Hastings	DEN	31	C	40	58
## 8894 1994	Paul Graham	ATL	26	SG	21	58
## 8895 1994	Todd Lichti	TOT	27	SG	13	58
## 8896 1994	Mark Randall	DEN	26	PF	28	58
## 8897 1996	Steve Scheffler	SEA	28	C	35	58
## 8898 1998	Ivano Newbill	VAN	27	PF	28	58
## 8899 2008	Lindsey Hunter	DET	37	PG	24	58
## 8900 2010	Josh Howard	WAS	29	SF	4	58
## 8901 2010	Lester Hudson	TOT	25	PG	25	58
## 8902 2012	Eduardo Najera	CHA	35	PF	22	58
## 8903 2014	Austin Daye	SAS	25	SF	14	58
## 8904 2017	Lance Stephenson	NOP	26	SG	6	58
## 8905 1982	Brad Holland	TOT	25	SG	14	57
## 8906 1982	Brad Holland	WSB	25	SG	13	57
## 8907 1988	Sedric Toney	NYK	25	PG	21	57

## 8908 1989	Kelvin Upshaw	MIA	26	SG	9	57
## 8909 1991	Adrian Dantley*	MIL	34	SF	10	57
## 8910 1991	Paul Mokeski	GSW	34	C	36	57
## 8911 1997	Scott Brooks	NYK	31	PG	38	57
## 8912 1997	David Wood	MIL	32	PF	46	57
## 8913 1999	B.J. Armstrong	CHH	31	PG	10	57
## 8914 2002	Jermaine Jackson	TOR	25	SG	24	57
## 8915 2003	Tariq Abdul-Wahad	DAL	28	SG	14	57
## 8916 2008	Mike James	NOH	32	PG	21	57
## 8917 2008	Donyell Marshall	SEA	34	PF	15	57
## 8918 2011	Quinton Ross	NJN	29	SF	36	57
## 8919 2013	Ben Hansbrough	IND	25	PG	28	57
## 8920 2017	Metta World	LAL	37	SF	25	57
## 8921 1982	Mike Evans	MIL	26	PG	14	56
## 8922 1996	Greg Graham	PHI	25	SG	8	56
## 8923 1996	Mark Price	WSB	31	PG	7	56
## 8924 1996	Jerry Reynolds	MIL	33	SF	19	56
## 8925 1997	Rick Mahorn	DET	38	C	22	56
## 8926 2007	Joe Smith	DEN	31	PF	11	56
## 8927 2009	Marcus Banks	TOT	27	PG	22	56
## 8928 2009	Allen Iverson*	DEN	33	SG	3	56
## 8929 2010	Chris Quinn	NJN	26	PG	25	56
## 8930 2011	David Andersen	TOR	30	PF	11	56
## 8931 2013	Sebastian Telfair	TOR	27	PG	13	56
## 8932 2016	Andre Miller	SAS	39	PG	13	56
## 8933 1984	Clay Johnson	SEA	27	SG	25	55
## 8934 1986	Perry Moss	WSB	27	PG	12	55
## 8935 1995	Corey Gaines	PHI	29	SG	11	55
## 8936 1996	Micheal Williams	MIN	29	PG	9	55
## 8937 1999	Sam Cassell	MIL	29	PG	4	55
## 8938 2000	Dale Ellis	CHH	39	SG	24	55
## 8939 2001	Grant Hill	ORL	28	SF	4	55
## 8940 2003	Jermaine Jackson	ATL	26	SG	29	55
## 8941 2004	Darrick Martin	MIN	32	PG	16	55
## 8942 2008	Steve Francis	HOU	30	PG	10	55
## 8943 2013	Daequan Cook	HOU	25	SG	16	55
## 8944 2016	Chase Budinger	PHO	27	SF	17	55
## 8945 1996	Greg Anderson	SAS	31	PF	46	54
## 8946 1998	Dickey Simpkins	GSW	25	PF	19	54
## 8947 1999	Popeye Jones	BOS	28	PF	18	54
## 8948 2000	Derek Strong	ORL	31	PF	20	54
## 8949 2001	Ira Newble	SAS	26	SF	27	54
## 8950 2003	Sean Marks	MIA	27	PF	23	54
## 8951 2005	Damone Brown	WAS	25	SF	14	54
## 8952 2006	Rick Brunson	TOT	33	PG	27	54
## 8953 2007	Eric Williams	TOT	34	SF	21	54
## 8954 2009	Kareem Rush	PHI	28	SG	25	54
## 8955 2010	Quinton Ross	DAL	28	SF	27	54
## 8956 2012	Jason Kapono	LAL	30	SG	27	54
## 8957 1982	Kevin Restani	CLE	30	PF	34	53
## 8958 1984	Charlie Criss	TOT	35	PG	15	53
## 8959 1991	Mike Woodson	HOU	32	SG	11	53
## 8960 1993	Joe Wolf	TOT	28	C	23	53
## 8961 1994	Gerald Paddio	TOT	28	SF	18	53

## 8962 1994	Richard Petruska	HOU	25	C	22	53
## 8963 1996	Dell Demps	SAS	25	SG	16	53
## 8964 1999	Keith Askins	MIA	31	SF	33	53
## 8965 2002	Chris Crawford	ATL	26	PF	7	53
## 8966 2003	Oscar Torres	GSW	26	SG	17	53
## 8967 2012	Mike James	CHI	36	PG	11	53
## 8968 2015	Jorge Gutierrez	TOT	26	PG	20	53
## 8969 1991	T.R. Dunn	DEN	35	SG	17	52
## 8970 1993	Joe Wolf	POR	28	C	21	52
## 8971 1994	Ron Anderson	WSB	35	SF	10	52
## 8972 1996	Tim Perry	NJN	30	PF	22	52
## 8973 2001	Cory Alexander	ORL	27	PG	26	52
## 8974 2003	Bimbo Coles	BOS	34	PG	14	52
## 8975 2003	Efthimi Rentzias	PHI	27	C	35	52
## 8976 2006	Anthony Grundy	ATL	26	SG	12	52
## 8977 2013	Drew Gooden	MIL	31	C	16	52
## 8978 2014	Eric Maynor	WAS	26	PG	23	52
## 8979 2015	Dwight Buycks	LAL	25	PG	6	52
## 8980 1987	Ben Poquette	CHI	31	PF	21	51
## 8981 1988	Jeff Cook	PHO	31	PF	33	51
## 8982 1988	Charles Jones	POR	26	PF	37	51
## 8983 1988	Mike McGee	ATL	28	SG	11	51
## 8984 2001	Mark Strickland	NJN	30	SF	9	51
## 8985 2007	Bernard Robinson	CHA	26	SG	21	51
## 8986 2010	Cartier Martin	WAS	25	SF	8	51
## 8987 2010	Alando Tucker	TOT	25	SF	15	51
## 8988 2011	Mustafa Shakur	WAS	26	PG	22	51
## 8989 2012	T.J. Ford	SAS	28	PG	14	51
## 8990 2012	Ronny Turiaf	TOT	29	C	17	51
## 8991 2013	Al Harrington	ORL	32	C	10	51
## 8992 2015	Toney Douglas	NOP	28	SG	12	51
## 8993 2015	Alonzo Gee	POR	27	SF	15	51
## 8994 2016	Tim Frazier	POR	25	PG	35	51
## 8995 1990	Leon Wood	NJN	27	SG	28	50
## 8996 1995	Jim Les	ATL	31	PG	24	50
## 8997 2001	Tracy Murray	DEN	29	SF	13	50
## 8998 2004	Eddie Gill	POR	25	PG	22	50
## 8999 2006	Boniface N'Dong	LAC	28	C	23	50
## 9000 2012	Brian Cook	WAS	31	PF	16	50
## 9001 2016	Chris Copeland	MIL	31	PF	24	50
## 9002 1983	Scott Lloyd	DAL	30	C	15	49
## 9003 1987	Stewart Granger	NYK	25	PG	15	49
## 9004 1988	Jay Humphries	MIL	25	PG	18	49
## 9005 1989	Clinton Wheeler	POR	29	PG	20	49
## 9006 1995	Moses Malone*	SAS	39	C	17	49
## 9007 1999	Dennis Rodman*	LAL	37	PF	23	49
## 9008 2003	Tim Hardaway	IND	36	PG	10	49
## 9009 2004	Dan Dickau	ATL	25	PG	23	49
## 9010 2005	Cory Alexander	CHA	31	SG	16	49
## 9011 2005	Ansu Sesay	GSW	28	SF	16	49
## 9012 2005	Brian Skinner	PHI	28	PF	24	49
## 9013 2010	Jeff Foster	IND	33	C	16	49
## 9014 2010	Eduardo Najera	NJN	33	PF	13	49
## 9015 2010	DeShawn Stevenson	DAL	28	SG	24	49

## 9016 2015	Shawne Williams DET	28	SF 19	49
## 9017 1988	Leon Wood ATL	25	PG 14	48
## 9018 1991	Scott Hastings DET	30	PF 27	48
## 9019 1999	B.J. Armstrong ORL	31	PG 22	48
## 9020 2001	Dee Brown ORL	32	PG 7	48
## 9021 2002	Chris Dudley POR	36	C 43	48
## 9022 2006	Ira Newble CLE	31	SG 36	48
## 9023 2007	Luke Jackson TOT	25	SF 13	48
## 9024 2010	Brian Cardinal MIN	32	PF 29	48
## 9025 2014	Chris Wright MIL	25	SF 8	48
## 9026 2015	Steve Novak UTA	31	SF 22	48
## 9027 1983	Phil Ford NJN	26	PG 7	47
## 9028 1985	Hank McDowell HOU	25	PF 34	47
## 9029 1986	Rod Higgins SAS	26	SF 11	47
## 9030 1990	Brad Sellers MIN	27	PF 14	47
## 9031 1996	Jeff Turner ORL	33	PF 13	47
## 9032 1999	Antoine Carr HOU	37	PF 18	47
## 9033 2000	Pete Chilcutt UTA	31	PF 26	47
## 9034 2004	Chris Whitney WAS	32	PG 16	47
## 9035 2004	Wang Zhizhi TOT	26	C 16	47
## 9036 2008	Richie Frahm LAC	30	SG 10	47
## 9037 2008	Trenton Hassell NJN	28	SG 26	47
## 9038 2011	Jared Jeffries NYK	29	PF 24	47
## 9039 2012	Anthony Carter TOR	36	PG 24	47
## 9040 2014	Victor Claver POR	25	SF 21	47
## 9041 2016	Beno Udrih MEM	33	PG 8	47
## 9042 1984	Johnny High PHO	26	PG 29	46
## 9043 1990	Pete Myers NYK	26	SG 24	46
## 9044 1993	Greg Dreiling IND	30	C 43	46
## 9045 1993	Ed Nealy GSW	32	PF 30	46
## 9046 1995	Jerome Harmon PHI	25	SG 10	46
## 9047 2001	Rick Brunson TOT	28	PG 22	46
## 9048 2004	Dan Dickau POR	25	PG 20	46
## 9049 2005	Jiri Welsch CLE	25	SF 16	46
## 9050 2006	Calvin Booth WAS	29	C 33	46
## 9051 2007	Ira Newble CLE	32	SF 15	46
## 9052 2007	Scott Padgett TOT	30	PF 31	46
## 9053 2010	Matt Carroll DAL	29	SG 25	46
## 9054 2015	Landry Fields TOR	26	SF 26	46
## 9055 2015	Nate Robinson LAC	30	PG 9	46
## 9056 1986	Tony Brown CHI	25	SG 10	45
## 9057 1992	Danny Young POR	29	PG 18	45
## 9058 1993	Gundars Vetra MIN	25	SF 13	45
## 9059 1994	Jim Les SAC	30	PG 18	45
## 9060 1995	Andres Guibert MIN	26	PF 17	45
## 9061 1996	Greg Grant PHI	29	PG 11	45
## 9062 1997	Eric Murdock DEN	28	PG 12	45
## 9063 1997	Rumeal Robinson LAL	30	PG 15	45
## 9064 1999	Corey Beck TOT	27	PG 24	45
## 9065 2006	Eddie Gill IND	27	PG 41	45
## 9066 2007	Luke Jackson TOR	25	SF 10	45
## 9067 2011	Sean Marks POR	35	C 29	45
## 9068 2011	Peja Stojakovic NOH	33	SF 6	45
## 9069 2012	Ronny Turiaf MIA	29	C 13	45

## 9070 2015	Francisco Garcia	HOU	33	SF	14	45
## 9071 2015	Malcolm Thomas	PHI	26	PF	17	45
## 9072 2017	Omri Casspi	MIN	28	SF	13	45
## 9073 2017	Mike Scott	ATL	28	PF	18	45
## 9074 1985	Phil Ford	HOU	28	PG	25	44
## 9075 1987	Otis Birdsong	NJN	31	SG	7	44
## 9076 1991	Dave Hoppen	CHH	26	C	19	44
## 9077 1991	Craig Neal	DEN	26	PG	10	44
## 9078 1994	Ron Anderson	NJN	35	SF	11	44
## 9079 1994	Tony Harris	BOS	26	SG	5	44
## 9080 1995	Kevin Pritchard	TOT	27	PG	19	44
## 9081 1997	Tim Legler	WSB	30	SG	15	44
## 9082 1997	Rich Manning	VAN	26	PF	16	44
## 9083 2004	Tremaine Fowlkes	DET	27	SF	36	44
## 9084 2006	Rick Brunson	HOU	33	PG	23	44
## 9085 2006	Arvydas Macijauskas	NOK	26	SG	19	44
## 9086 2006	Mike Wilks	SEA	26	PG	10	44
## 9087 2007	Scott Padgett	HOU	30	PF	24	44
## 9088 2010	Kevin Ollie	OKC	37	PG	25	44
## 9089 2011	Troy Murphy	BOS	30	PF	17	44
## 9090 2011	Michael Redd	MIL	31	SG	10	44
## 9091 2013	Jared Jeffries	POR	31	PF	38	44
## 9092 2014	A.J. Price	MIN	27	SG	28	44
## 9093 2016	Chris Kaman	POR	33	C	16	44
## 9094 1992	Jim Petersen	GSW	29	PF	27	43
## 9095 1995	Doug Lee	SAC	30	SG	22	43
## 9096 1995	Kevin Pritchard	MIA	27	PG	14	43
## 9097 1996	Ron Grandison	MIA	31	PF	18	43
## 9098 1999	Rodrick Rhodes	TOT	25	SG-SF	13	43
## 9099 1999	Dennis Scott	NYK	30	SF	15	43
## 9100 2002	Michael Dickerson	MEM	26	SG	4	43
## 9101 2004	Wang Zhizhi	MIA	26	C	14	43
## 9102 2005	Wang Zhizhi	MIA	27	C	20	43
## 9103 2006	Awvee Storey	WAS	28	SF	25	43
## 9104 2007	Jason Hart	SAC	28	PG	13	43
## 9105 2008	Smush Parker	MIA	26	PG	9	43
## 9106 2009	Luther Head	MIA	26	SG	10	43
## 9107 2010	Alando Tucker	PHO	25	SF	11	43
## 9108 2012	Brian Cardinal	DAL	34	SF	44	43
## 9109 2013	Aron Baynes	SAS	26	C	16	43
## 9110 2017	Norris Cole	OKC	28	PG	13	43
## 9111 2017	Lance Stephenson	IND	26	SG	6	43
## 9112 1984	Eddie Jordan	TOT	29	PG	16	42
## 9113 1990	Scott Hastings	DET	29	PF	40	42
## 9114 1990	Jose Ortiz	UTA	26	PF	13	42
## 9115 1990	Reggie Williams	SAS	25	SF	10	42
## 9116 1995	Kevin Willis	ATL	32	PF	2	42
## 9117 1996	Darrell Armstrong	ORL	27	PG	13	42
## 9118 1998	Rex Walters	PHI	27	SG	19	42
## 9119 2000	Don MacLean	PHO	30	PF	16	42
## 9120 2002	Mike James	MIA	26	PG	15	42
## 9121 2004	Maurice Carter	TOT	27	SG	10	42
## 9122 2005	Jermaine Jackson	NYK	28	SG	21	42
## 9123 2005	Horace Jenkins	DET	30	PG	15	42

## 9124 2005	Darrick Martin	LAC	33	PG	11	42
## 9125 2006	Richie Frahm	HOU	28	SG	8	42
## 9126 2006	Mike Wilks	CLE	26	PG	37	42
## 9127 2007	Stanislav Medvedenko	ATL	27	C	14	42
## 9128 2007	Eric Williams	SAS	34	SF	16	42
## 9129 2009	Marcus Banks	MIA	27	PG	16	42
## 9130 2009	Tyronn Lue	ORL	31	PG	14	42
## 9131 2009	Jerry Stackhouse	DAL	34	SG	10	42
## 9132 2012	Renaldo Balkman	NYK	27	SF	14	42
## 9133 2012	Tony Battie	PHI	35	C	27	42
## 9134 2015	John Salmons	NOP	35	SF	21	42
## 9135 1992	Brian Quinnett	DAL	25	SG	15	41
## 9136 1993	Alex Stivrins	TOT	30	PF-SF	19	41
## 9137 1994	Henry James	LAC	28	PF	12	41
## 9138 1995	Steve Smith	MIA	25	SG	2	41
## 9139 2000	Drew Barry	TOT	26	PG	16	41
## 9140 2000	Reggie Jordan	WAS	32	PG	36	41
## 9141 2000	Joe Stephens	VAN	27	SF	13	41
## 9142 2002	Randy Livingston	SEA	26	PG	13	41
## 9143 2003	John Crotty	DEN	33	PG	12	41
## 9144 2004	Lonny Baxter	WAS	25	PF	12	41
## 9145 2004	Rodney Buford	SAC	26	SF	22	41
## 9146 2006	Melvin Sanders	SAS	25	SG	16	41
## 9147 2008	Donyell Marshall	CLE	34	PF	11	41
## 9148 2008	Mike Wilks	TOT	28	PG	15	41
## 9149 2011	Royal Ivey	OKC	29	SG	25	41
## 9150 2011	Sasha Pavlovic	DAL	27	SF	10	41
## 9151 2015	Jannero Pargo	CHO	35	PG	9	41
## 9152 2017	Anthony Morrow	CHI	31	SG	9	41
## 9153 1988	Bill Martin	PHO	25	SF	10	40
## 9154 1988	Louis Orr	NYK	29	SF	29	40
## 9155 1990	Marques Johnson	GSW	33	SF	10	40
## 9156 1993	Sidney Green	CHH	32	PF	24	40
## 9157 1996	Scott Williams	PHI	27	PF	13	40
## 9158 1997	Ashraf Amaya	WSB	25	PF	31	40
## 9159 2000	Kevin Johnson	PHO	33	PG	6	40
## 9160 2002	Victor Alexander	DET	32	C	15	40
## 9161 2002	Sam Mack	MIA	31	SF	12	40
## 9162 2003	Art Long	PHI	30	SF	19	40
## 9163 2004	Wesley Person	ATL	32	SG	9	40
## 9164 2007	Danny Fortson	SEA	30	C	14	40
## 9165 2007	Matt Freiye	ATL	25	PF	19	40
## 9166 2007	Jumaine Jones	PHO	27	SF	18	40
## 9167 2009	Austin Croshere	TOT	33	PF	14	40
## 9168 2010	Roko Ukic	MIL	25	PG	13	40
## 9169 2011	Larry Owens	TOT	28	SF	12	40
## 9170 2012	Sam Young	PHI	26	SF	14	40
## 9171 2014	Luc Mbah	SAC	27	SF	9	40
## 9172 1983	Mike Bratz	CHI	27	PG	15	39
## 9173 1989	Craig Hodges	PHO	28	SG	10	39
## 9174 1997	Herb Williams	NYK	38	PF	21	39
## 9175 1998	Mark Pope	IND	25	SF	28	39
## 9176 2000	Chris Carr	GSW	25	SG	7	39
## 9177 2001	Anfernee Hardaway	PHO	29	SG	4	39



## 9178 2001	Jaren Jackson	SAS	33	SG	16	39
## 9179 2002	Jaren Jackson	ORL	34	SG	9	39
## 9180 2002	Doug Overton	LAC	32	PG	18	39
## 9181 2008	P.J. Brown	BOS	38	PF	18	39
## 9182 2008	Eric Piatkowski	PHO	37	SF	16	39
## 9183 2009	Stromile Swift	PHO	29	PF	13	39
## 9184 2010	Vladimir Radmanovic	CHA	29	PF	8	39
## 9185 2012	Earl Boykins	HOU	35	PG	8	39
## 9186 2013	Anthony Morrow	DAL	27	SG	17	39
## 9187 2017	Tiago Splitter	PHI	32	C	8	39
## 9188 1998	Rex Walters	MIA	27	SG	19	38
## 9189 1999	Moochie Norris	SEA	25	PG	12	38
## 9190 2001	Doug Overton	BOS	31	PG	7	38
## 9191 2006	Billy Thomas	WAS	30	SG	17	38
## 9192 2008	Eddie Gill	TOT	29	PG	14	38
## 9193 2008	Eddie Gill	NJN	29	PG	13	38
## 9194 2010	Quinton Ross	WAS	28	SG	25	38
## 9195 2015	Kevin Garnett	MIN	38	PF	5	38
## 9196 1989	Otis Birdsong	BOS	33	SG	13	37
## 9197 1992	Sherman Douglas	MIA	25	PG	5	37
## 9198 1998	Mitchell Butler	CLE	27	SG	18	37
## 9199 1998	Gerald Madkins	GSW	28	SG	19	37
## 9200 1999	Drew Barry	SEA	25	SG	17	37
## 9201 1999	Shawn Respert	PHO	26	SG	12	37
## 9202 2000	Rusty LaRue	CHI	26	PG	4	37
## 9203 2008	Gordan Giricek	PHI	30	SG	12	37
## 9204 2010	Allen Iverson*	MEM	34	PG	3	37
## 9205 2012	Lazar Hayward	OKC	25	SF	26	37
## 9206 2015	Jorge Gutierrez	MIL	26	PG	10	37
## 9207 2015	Ish Smith	OKC	26	PG	30	37
## 9208 2015	Elliot Williams	TOT	25	SG	13	37
## 9209 2015	Reggie Williams	SAS	28	SF	20	37
## 9210 1989	Tony Brown	HOU	28	SG	14	36
## 9211 1992	Gerald Henderson	TOT	36	PG	16	36
## 9212 1997	Rumeal Robinson	PHO	30	PG	12	36
## 9213 1998	Steve Henson	DET	29	PG	23	36
## 9214 1999	Michael Hawkins	SAC	26	PG	24	36
## 9215 2002	Cedric Henderson	GSW	26	SF	12	36
## 9216 2009	Austin Croshere	MIL	33	PF	11	36
## 9217 2010	Tony Battie	NJN	33	C	15	36
## 9218 2010	Lester Hudson	MEM	25	PG	9	36
## 9219 2011	Carlos Arroyo	BOS	31	PG	15	36
## 9220 2016	Elijah Millsap	UTA	28	SG	20	36
## 9221 1982	Raymond Townsend	IND	26	SG	14	35
## 9222 1992	Kennard Winchester	TOT	25	SF-SG	19	35
## 9223 1995	Mike Brown	MIN	31	C	27	35
## 9224 1999	Corey Beck	CHH	27	PG	16	35
## 9225 2005	Vin Baker	TOT	33	PF-C	27	35
## 9226 2006	Jermaine Jackson	MIL	29	PG	30	35
## 9227 2006	Terence Morris	ORL	27	SF	22	35
## 9228 2012	Brad Miller	MIN	35	C	15	35
## 9229 2013	Jannero Pargo	ATL	33	PG	7	35
## 9230 2015	Gerald Wallace	BOS	32	SF	32	35
## 9231 2017	Pierre Jackson	DAL	25	PG	8	35

## 9232 1991	Clifford Lett	SAS	25	PG	7	34
## 9233 1997	Dwayne Schintzius	LAC	28	C	15	34
## 9234 1998	Bill Curley	MIN	25	PF	11	34
## 9235 1998	Lloyd Daniels	TOR	30	SG	6	34
## 9236 1999	Brian Evans	TOT	25	SF	16	34
## 9237 1999	Rodrick Rhodes	VAN	25	SG	10	34
## 9238 2000	Dennis Rodman*	DAL	38	PF	12	34
## 9239 2003	Danny Manning	DET	36	PF	13	34
## 9240 2011	Trey Johnson	TOT	26	SG	8	34
## 9241 2016	Cameron Bairstow	CHI	25	C	18	34
## 9242 2017	Hollis Thompson	NOP	25	SG	9	34
## 9243 1984	Eddie Jordan	POR	29	PG	13	33
## 9244 1992	Kennard Winchester	NYK	25	SF	15	33
## 9245 1993	Bo Kimble	NYK	26	SG	9	33
## 9246 1994	Corey Gaines	NYK	28	SG	18	33
## 9247 1994	Alec Kessler	MIA	27	PF	15	33
## 9248 1996	Dan O'Sullivan	TOR	27	C	5	33
## 9249 1996	Rex Walters	NJN	25	SG	11	33
## 9250 1998	Brooks Thompson	NYK	27	PG	17	33
## 9251 2005	Vin Baker	NYK	33	PF	24	33
## 9252 2005	Michael Bradley	TOT	25	PF	18	33
## 9253 2005	Scott Williams	CLE	36	C	19	33
## 9254 2013	Vladimir Radmanovic	CHI	32	PF	25	33
## 9255 2016	Mario Chalmers	MIA	29	PG	6	33
## 9256 2017	Jerryd Bayless	PHI	28	PG	3	33
## 9257 2017	Nick Collison	OKC	36	PF	20	33
## 9258 1986	Ray Williams	NJN	31	PG	5	32
## 9259 1987	Mike O'Koren	WSB	28	SF	15	32
## 9260 1988	Richard Anderson	HOU	27	PF	12	32
## 9261 1989	Jay Vincent	DEN	29	SF	5	32
## 9262 1992	Kenny Battle	TOT	27	SG	16	32
## 9263 1999	Corie Blount	LAL	30	PF	14	32
## 9264 2008	Viktor Khryapa	CHI	25	PF	9	32
## 9265 2011	Charlie Bell	GSW	31	SG	19	32
## 9266 2012	Brian Scalabrine	CHI	33	PF	28	32
## 9267 2013	Hedo Turkoglu	ORL	33	SF	11	32
## 9268 2015	Earl Barron	PHO	33	C	16	32
## 9269 2015	Marcus Thornton	PHO	27	SG	9	32
## 9270 1990	Robert Reid	POR	34	SF	12	31
## 9271 1992	Quintin Dailey	SEA	31	SG	11	31
## 9272 1992	Albert King	WSB	32	SF	6	31
## 9273 1993	Tree Rollins	HOU	37	C	42	31
## 9274 1994	Lester Conner	IND	34	PG	11	31
## 9275 1994	Todd Lichti	GSW	27	SG	5	31
## 9276 1995	Greg Grant	DEN	28	PG	14	31
## 9277 1997	Rich Manning	LAC	26	PF	10	31
## 9278 2001	Don MacLean	MIA	31	SF	8	31
## 9279 2002	Brent Price	SAC	33	PG	20	31
## 9280 2006	Bostjan Nachbar	NJN	25	SF	11	31
## 9281 2008	Maurice Evans	LAL	29	SG	7	31
## 9282 2010	Acie Law	GSW	25	PG	5	31
## 9283 2011	Larry Owens	WAS	28	SF	5	31
## 9284 2011	Sasha Pavlovic	BOS	27	SG	17	31
## 9285 2012	Brian Cook	LAC	31	PF	16	31

## 9286 2013	Keyon Dooling	MEM	32	PG	7	31
## 9287 2014	MarShon Brooks	BOS	25	SG	10	31
## 9288 2017	Udonis Haslem	MIA	36	C	17	31
## 9289 1982	Kevin Stacom	MIL	30	SG	7	30
## 9290 1984	Charlie Criss	MIL	35	PG	6	30
## 9291 1987	Frank Brickowski	SAS	27	C	7	30
## 9292 1989	Ed Nealy	TOT	28	PF	43	30
## 9293 1990	Kelvin Upshaw	BOS	27	SG	14	30
## 9294 1992	Bob McCann	DET	27	SF	26	30
## 9295 1992	David Rivers	LAC	27	PG	15	30
## 9296 1994	Gerald Paddio	WSB	28	SF	8	30
## 9297 1994	Rumeal Robinson	CHH	27	PG	14	30
## 9298 1995	Sergei Bazarevich	ATL	29	PG	10	30
## 9299 1996	Henry James	HOU	30	PF	7	30
## 9300 1998	Todd Day	MIA	28	SG	5	30
## 9301 1999	Brian Evans	NJN	25	SF	11	30
## 9302 2000	John Starks	CHI	34	SG	4	30
## 9303 2002	Donny Marshall	NJN	29	SF	20	30
## 9304 2009	Malik Rose	NYK	34	PF	18	30
## 9305 2010	Mario West	ATL	25	SG	39	30
## 9306 2014	Eric Maynor	PHI	26	PG	8	30
## 9307 2015	Brandon Rush	GSW	29	SG	33	30
## 9308 2016	Jeff Ayres	LAC	28	C	17	30
## 9309 2017	Andrew Nicholson	BRK	27	PF	10	30
## 9310 1983	Chubby Cox	WSB	27	SG	7	29
## 9311 1991	Fat Lever	DAL	30	SG	4	29
## 9312 1991	Pete Myers	SAS	27	SG	8	29
## 9313 1992	Tom Garrick	MIN	25	SG	15	29
## 9314 1992	Cliff Robinson	LAL	31	PF	9	29
## 9315 1993	Steve Burt	WSB	30	SG	4	29
## 9316 1997	Adrian Caldwell	NJN	30	PF	18	29
## 9317 2001	Travis Knight	NYK	26	C	45	29
## 9318 2002	Mitchell Butler	POR	31	SG	11	29
## 9319 2003	Michael Dickerson	MEM	27	SG	6	29
## 9320 2005	Voshon Lenard	DEN	31	SG	3	29
## 9321 2009	Dontell Jefferson	CHA	25	SG	6	29
## 9322 2010	Mike Harris	TOT	26	PF	13	29
## 9323 2013	Brandon Roy	MIN	28	SG	5	29
## 9324 2015	Jameer Nelson	BOS	32	PG	6	29
## 9325 2015	Alexey Shved	HOU	26	SG	9	29
## 9326 2016	Kris Humphries	PHO	30	PF	4	29
## 9327 1984	Roger Phegley	TOT	27	SG	13	28
## 9328 1985	Sidney Lowe	TOT	25	PG	21	28
## 9329 1987	Franklin Edwards	SAC	27	PG	8	28
## 9330 1999	Pooh Richardson	LAC	32	PG	11	28
## 9331 2001	Doug West	VAN	33	SG	15	28
## 9332 2002	Derrick Dial	TOR	26	SG	7	28
## 9333 2005	Jerome Moiso	TOT	26	C-PF	20	28
## 9334 2005	Rod Strickland	HOU	38	PG	16	28
## 9335 2008	Troy Hudson	GSW	31	PG	9	28
## 9336 2010	Coby Karl	TOT	26	SF-SG	7	28
## 9337 2010	Coby Karl	GSW	26	SF	4	28
## 9338 2011	Trey Johnson	TOR	26	SG	7	28
## 9339 2012	Josh Davis	MEM	31	PF	15	28

## 9340 2014	Bernard James	DAL	28	C	30	28
## 9341 2015	Zoran Dragic	TOT	25	SG	16	28
## 9342 2017	Chris Andersen	CLE	38	C	12	28
## 9343 2017	Mike Miller	DEN	36	SF	20	28
## 9344 1982	Mike Evans	CLE	26	PG	8	27
## 9345 1982	Vinnie Johnson	SEA	25	SG	7	27
## 9346 1986	Granville Waiters	HOU	25	C	43	27
## 9347 1987	Dirk Minniefield	CLE	26	PG	11	27
## 9348 1987	Marvin Webster	MIL	34	C	15	27
## 9349 1990	Gerald Henderson	MIL	34	PG	11	27
## 9350 1998	Willie Burton	SAS	29	SF	13	27
## 9351 1998	Joe Stephens	HOU	25	SF	7	27
## 9352 2007	Eric Piatkowski	PHO	36	SG	11	27
## 9353 2008	Darrick Martin	TOR	36	PG	17	27
## 9354 2009	Chucky Atkins	DEN	34	PG	14	27
## 9355 2011	Jared Jeffries	HOU	29	PF	18	27
## 9356 2012	Carldell Johnson	NOH	29	PG	15	27
## 9357 2013	Danny Granger	IND	29	SF	5	27
## 9358 2014	Beno Udrih	MEM	31	SG	10	27
## 9359 2015	Earl Clark	BRK	27	PF	10	27
## 9360 2016	Sean Kilpatrick	DEN	26	SG	8	27
## 9361 2017	Reggie Williams	NOP	30	SF	6	27
## 9362 1990	Andre Turner	TOT	25	PG	11	26
## 9363 1993	Delaney Rudd	POR	30	PG	15	26
## 9364 1996	Gerald Glass	TOT	28	SF	15	26
## 9365 1998	Brooks Thompson	PHO	27	PG	13	26
## 9366 2001	Rick Brunson	BOS	28	PG	7	26
## 9367 2004	Derrick Dial	ORL	28	SG	9	26
## 9368 2006	Matt Barnes	NYK	25	SF	6	26
## 9369 2006	Doug Christie	DAL	35	SG	7	26
## 9370 2006	Dale Davis	DET	36	C	28	26
## 9371 2009	Gilbert Arenas	WAS	27	PG	2	26
## 9372 2011	Anthony Carter	DEN	35	PG	14	26
## 9373 2012	Justin Dentmon	TOT	26	PG	6	26
## 9374 2015	Austin Daye	ATL	26	SF	8	26
## 9375 2016	Orlando Johnson	TOT	26	SG	7	26
## 9376 1986	Andrew Toney	PHI	28	SG	6	25
## 9377 1987	David Thirdkill	BOS	26	SF	17	25
## 9378 1993	William Bedford	SAS	29	C	16	25
## 9379 1994	Larry Robinson	HOU	26	SG	6	25
## 9380 1997	Aleksandar Djordjevic	POR	29	SG	8	25
## 9381 1998	Litterial Green	MIL	27	PG	21	25
## 9382 1999	Khalid Reeves	DET	26	PG	11	25
## 9383 2003	Anthony Goldwire	TOT	31	PG	15	25
## 9384 2005	Dion Glover	SAS	26	SG	7	25
## 9385 2009	Chauncey Billups	DET	32	PG	2	25
## 9386 2009	Matt Carroll	DAL	28	SG	21	25
## 9387 2010	Marcus Haislip	SAS	29	SF	10	25
## 9388 2010	Mike Harris	HOU	26	PF	8	25
## 9389 2012	Jeff Foster	IND	35	C	11	25
## 9390 2014	Jason Collins	BRK	35	C	22	25
## 9391 2017	Ryan Kelly	ATL	25	PF	16	25
## 9392 1983	Bill Willoughby	NJN	25	SF	10	24
## 9393 1984	Jim Spanarkel	DAL	26	SG	7	24

## 9394 1985	Sidney Lowe	ATL	25	PG	15	24
## 9395 1992	Gerald Henderson	DET	36	PG	8	24
## 9396 1995	Danny Young	MIL	32	PG	7	24
## 9397 2001	Chucky Brown	GSW	32	SF	6	24
## 9398 2003	Chris Crawford	ATL	27	PF	5	24
## 9399 2003	Matt Maloney	ATL	31	PG	14	24
## 9400 2008	Mike Wilks	DEN	28	PG	8	24
## 9401 2015	Shavlik Randolph	TOT	31	PF	21	24
## 9402 2016	Steve Novak	TOT	32	PF	10	24
## 9403 2016	Tibor Pleiss	UTA	26	C	12	24
## 9404 2017	Jarell Eddie	PHO	25	SF	5	24
## 9405 1982	Don Ford	CLE	29	SF	21	23
## 9406 1983	Robert Smith	TOT	27	PG	12	23
## 9407 1986	Rod Higgins	CHI	26	SF	5	23
## 9408 1989	Sidney Lowe	CHH	29	SG	14	23
## 9409 1989	Scott Roth	UTA	25	SF	16	23
## 9410 1990	Jim Les	TOT	26	PG	7	23
## 9411 1993	John Bagley	BOS	32	PG	10	23
## 9412 1993	Ed Nealy	CHI	32	PF	11	23
## 9413 1995	Lloyd Daniels	PHI	27	SG	5	23
## 9414 1997	Kenny Smith	DET	31	PG	9	23
## 9415 2005	Mark Jones	ORL	29	SF	10	23
## 9416 2005	Steve Smith	MIA	35	SG	13	23
## 9417 2010	Royal Ivey	MIL	28	SG	18	23
## 9418 2014	Shannon Brown	SAS	28	SG	10	23
## 9419 2014	Earl Clark	NYK	26	PF	9	23
## 9420 1986	Rod Higgins	SEA	26	SF	12	22
## 9421 1990	Andre Turner	CHH	25	PG	8	22
## 9422 1992	Ralph Sampson*	WSB	31	C	10	22
## 9423 1993	Byron Irvin	WSB	26	SG	4	22
## 9424 1994	Andrew Gaze	WSB	28	SG	7	22
## 9425 1996	Steve Bardo	DET	27	SG	9	22
## 9426 1996	Andy Toolson	UTA	30	SF	13	22
## 9427 1996	David Wood	GSW	31	PF	21	22
## 9428 1997	Elmer Bennett	TOT	26	PG	9	22
## 9429 1997	Haywoode Workman	IND	31	PG	4	22
## 9430 1998	Jack Haley	NJN	34	C	16	22
## 9431 2000	Drew Barry	GSW	26	PG	8	22
## 9432 2004	Maurice Carter	LAL	27	SG	4	22
## 9433 2004	Shane Heal	SAS	33	PG	6	22
## 9434 2006	Ime Udoka	NYK	28	SF	8	22
## 9435 2008	Eric Snow	CLE	34	PG	22	22
## 9436 2010	Lester Hudson	BOS	25	PG	16	22
## 9437 2011	Mario West	NJN	26	SG	6	22
## 9438 2012	Justin Dentmon	TOR	26	PG	4	22
## 9439 2015	Will Bynum	WAS	32	SG	7	22
## 9440 2015	Zoran Dragic	MIA	25	SG	10	22
## 9441 2015	Sean Kilpatrick	MIN	25	SG	4	22
## 9442 2015	A.J. Price	CLE	28	PG	11	22
## 9443 2016	Andrew Goudelock	HOU	27	PG	8	22
## 9444 2016	Jorge Gutierrez	CHO	27	PG	12	22
## 9445 2016	Cory Jefferson	PHO	25	PF	8	22
## 9446 2016	Jodie Meeks	DET	28	SG	3	22
## 9447 1982	Kevin Restani	SAS	30	PF	13	21

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##	9449	1990	Jim Les	LAC	26	PG	6	21
##	9450	1992	Morlon Wiley	ORL	25	PG	9	21
##	9451	1997	Carl Thomas	CLE	27	SG	19	21
##	9452	1999	Matt Maloney	HOU	27	PG	15	21
##	9453	2004	Paul Shirley	CHI	26	PF	7	21
##	9454	2008	Linton Johnson	TOT	27	PF	8	21
##	9455	2010	Brian Cook	HOU	29	PF	15	21
##	9456	2012	Keith Bogans	NJN	31	SF	5	21
##	9457	2013	Jannero Pargo	WAS	33	PG	7	21
##	9458	2014	D.J. Augustin	TOR	26	PG	10	21
##	9459	2015	Dahntay Jones	LAC	34	SF	33	21
##	9460	2017	Lance Stephenson	MIN	26	SG	6	21
##	9461	2017	C.J. Wilcox	ORL	26	SG	22	21
##	9462	1986	Butch Carter	TOT	27	SG	9	20
##	9463	1987	Clark Kellogg	IND	25	PF	4	20
##	9464	1987	Scott Wedman	BOS	34	SF	6	20
##	9465	1991	Dave Hoppen	PHI	26	C	11	20
##	9466	1993	Gerald Glass	MIN	25	SF	4	20
##	9467	1995	Jay Humphries	TOT	32	SG-PG	18	20
##	9468	1995	Randolph Keys	LAL	28	SF	6	20
##	9469	1999	Lee Mayberry	VAN	28	PG	9	20
##	9470	1999	Elliot Perry	MIL	29	PG	5	20
##	9471	2000	Haywoode Workman	TOR	34	PG	13	20
##	9472	2001	Rick Brunson	NYK	28	PG	15	20
##	9473	2001	Tyrone Corbin	TOR	38	SF	15	20
##	9474	2003	Art Long	TOR	30	SF	7	20
##	9475	2004	Maurice Carter	NOH	27	SG	6	20
##	9476	2004	Rasheed Wallace	ATL	29	PF	1	20
##	9477	2005	Mamadou N'Diaye	LAC	29	C	11	20
##	9478	2006	Marcus Fizer	NOK	27	PF	3	20
##	9479	2009	Mike James	NOH	33	PG	8	20
##	9480	2011	Peja Stojakovic	TOR	33	SF	2	20
##	9481	2011	Sasha Vujacic	LAL	26	SG	11	20
##	9482	2015	Shannon Brown	MIA	29	SG	5	20
##	9483	2016	Lorenzo Brown	PHO	25	PG	8	20
##	9484	1989	Ed Nealy	PHO	28	PF	30	19
##	9485	1994	Randy Breuer	SAC	33	C	26	19
##	9486	1995	Doc Rivers	NYK	33	PG	3	19
##	9487	1996	Tim Perry	PHI	30	PF	8	19
##	9488	1996	Randy Woods	DEN	25	PG	8	19
##	9489	1997	Dexter Boney	PHO	26	SG	8	19
##	9490	1997	Tom Chambers	CHH	37	PF	12	19
##	9491	1998	Brad Lohaus	SAS	33	PF	9	19
##	9492	1998	Tony Smith	MIL	29	PG	7	19
##	9493	1999	Fred Hoiberg	IND	26	SG	12	19
##	9494	2000	Drew Barry	ATL	26	PG	8	19
##	9495	2001	Chris Garner	GSW	25	PG	8	19
##	9496	2005	Tremaine Fowlkes	IND	28	SF	8	19
##	9497	2007	Kenyon Martin	DEN	29	PF	2	19
##	9498	2010	Tracy McGrady	HOU	30	SG	6	19
##	9499	2015	Chris Douglas-Roberts	LAC	28	SG	12	19
##	9500	2015	Elliot Williams	NOP	25	SG	8	19
##	9501	1985	Charlie Criss	ATL	36	PG	4	18

##	9502	1988	Mike O'Koren	NJN	29	SF	4	18
##	9503	1988	Granville Waiters	CHI	27	C	22	18
##	9504	1990	Carlton McKinney	LAC	25	SG	7	18
##	9505	1992	Kenny Battle	GSW	27	SG	8	18
##	9506	1999	Doug Overton	ORL	29	PG	6	18
##	9507	2005	Anthony Goldwire	DET	33	PG	9	18
##	9508	2009	Shavlik Randolph	POR	25	PF	10	18
##	9509	2010	Mike James	WAS	34	PG	4	18
##	9510	2011	Lester Hudson	WAS	26	PG	11	18
##	9511	2012	Jamario Moon	CHA	31	SF	8	18
##	9512	2014	Julyan Stone	TOR	25	SG	21	18
##	9513	2015	Lester Hudson	LAC	30	SG	5	18
##	9514	2015	Elliot Williams	UTA	25	SG	5	18
##	9515	1986	Sly Williams	BOS	28	SF	6	17
##	9516	1988	Eddie Hughes	UTA	27	PG	11	17
##	9517	1990	Mike Dunleavy	MIL	35	PG	5	17
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##	9522	1998	B.J. Armstrong	GSW	30	PG	4	17
##	9523	1998	Larry Robinson	VAN	30	SF	6	17
##	9524	1999	Rick Brunson	NYK	26	PG	17	17
##	9525	2000	Jamel Thomas	TOT	26	SF	7	17
##	9526	2001	Scott Burrell	CHH	30	SF	4	17
##	9527	2001	Tony Smith	ATL	32	SG	6	17
##	9528	2004	Anthony Goldwire	TOT	32	PG	11	17
##	9529	2008	DerMarr Johnson	SAS	27	SF	5	17
##	9530	2012	Andres Nocioni	PHI	32	SF	11	17
##	9531	2013	Chris Douglas-Roberts	DAL	26	SG	6	17
##	9532	2015	Shavlik Randolph	PHO	31	PF	16	17
##	9533	2016	Sonny Weems	PHI	29	SF	7	17
##	9534	1985	Robert Smith	CLE	29	PG	7	16
##	9535	1992	Lanard Copeland	LAC	26	SG	10	16
##	9536	1998	Greg Graham	CLE	27	SG	6	16
##	9537	1999	Loren Meyer	DEN	26	C	14	16
##	9538	2003	Mateen Cleaves	SAC	25	PG	12	16
##	9539	2010	Jason Collins	ATL	31	C	24	16
##	9540	2010	Acie Law	CHA	25	PG	9	16
##	9541	2010	Mike Wilks	OKC	30	PG	4	16
##	9542	2011	Renaldo Balkman	TOT	26	SF	8	16
##	9543	2011	Jason Kapono	PHI	29	SF	24	16
##	9544	2013	DeSagana Diop	CHA	31	C	22	16
##	9545	2015	Jorge Gutierrez	BRK	26	PG	10	16
##	9546	2016	James Ennis	MEM	25	SF	10	16
##	9547	2016	Orlando Johnson	PHO	26	SG	2	16
##	9548	1990	Stuart Gray	NYK	26	C	19	15
##	9549	1990	Mike Williams	TOT	26	PF-SF	21	15
##	9550	1990	Mike Williams	SAC	26	PF	16	15
##	9551	1993	Larry Robinson	WSB	25	SG	4	15
##	9552	1996	Anthony Cook	POR	28	PF	11	15
##	9553	1997	Gaylon Nickerson	TOT	27	SG	4	15
##	9554	2001	Sean Colson	TOT	25	PG	13	15
##	9555	2001	Sean Colson	HOU	25	PG	10	15

##	9556	2003	Chris Childs	NJN	35	PG	12	15
##	9557	2004	Mateen Cleaves	CLE	26	PG	4	15
##	9558	2011	Hilton Armstrong	ATL	26	C	12	15
##	9559	2013	Terrel Harris	TOT	25	SG	20	15
##	9560	2014	Stephen Jackson	LAC	35	SF	9	15
##	9561	2014	Cartier Martin	CHI	29	SF	6	15
##	9562	2014	Malcolm Thomas	TOT	25	PF	8	15
##	9563	1988	Gerald Henderson	NYK	32	PG	6	14
##	9564	1993	Kenny Battle	BOS	28	SG	3	14
##	9565	1995	Tony Harris	BOS	27	SG	3	14
##	9566	1995	Tom Tolbert	CHH	29	PF	10	14
##	9567	1996	Muggsy Bogues	CHH	31	PG	6	14
##	9568	1997	Stevin Smith	DAL	25	SG	8	14
##	9569	1998	Tony Dumas	CLE	25	SG	7	14
##	9570	2005	Jerome Moiso	TOR	26	C	8	14
##	9571	2008	Brian Cook	LAL	27	PF	6	14
##	9572	2008	Billy Thomas	TOT	32	SF	11	14
##	9573	2009	Marcus Banks	TOR	27	PG	6	14
##	9574	2010	Renaldo Balkman	DEN	25	SF	13	14
##	9575	2011	Ime Udoka	SAS	33	SF	20	14
##	9576	2012	Morris Almond	WAS	26	SG	4	14
##	9577	2012	Edwin Ubiles	WAS	25	SF	4	14
##	9578	2013	Josh Childress	BRK	29	SF	14	14
##	9579	2013	Brandon Rush	GSW	27	SF	2	14
##	9580	2017	Josh Huestis	OKC	25	PF	2	14
##	9581	2017	Ronnie Price	PHO	33	PG	14	14
##	9582	1997	Evrict Gray	NJN	27	SF	5	13
##	9583	1997	Gaylon Nickerson	SAS	27	SG	3	13
##	9584	2000	Fred Vinson	SEA	29	SG	8	13
##	9585	2001	Brent Price	VAN	32	PG	6	13
##	9586	2003	Anthony Goldwire	WAS	31	PG	5	13
##	9587	2004	Desmond Ferguson	POR	26	SF	7	13
##	9588	2004	Anthony Goldwire	MIN	32	PG	5	13
##	9589	2004	Dan Langhi	TOT	26	SF	6	13
##	9590	2005	Mateen Cleaves	SEA	27	PG	14	13
##	9591	2005	Kaniel Dickens	NJN	26	SF	11	13
##	9592	2006	Reece Gaines	MIL	25	PG	12	13
##	9593	2007	Doug Christie	LAC	36	SG	7	13
##	9594	2007	Desmon Farmer	SEA	25	SG	8	13
##	9595	2009	Desmon Farmer	SAS	27	SG	3	13
##	9596	2009	Jason Hart	DEN	30	PG	11	13
##	9597	2010	Lindsey Hunter	CHI	39	PG	13	13
##	9598	2011	Nate Robinson	OKC	26	PG	4	13
##	9599	2012	Andre Emmett	NJN	29	SF	6	13
##	9600	2012	Larry Owens	NJN	29	SF	7	13
##	9601	2014	MarShon Brooks	GSW	25	SG	7	13
##	9602	2016	Chris Andersen	MIA	37	C	7	13
##	9603	2016	Justin Harper	DET	26	PF	5	13
##	9604	2017	Quincy Acy	DAL	26	PF	6	13
##	9605	1983	Robert Smith	SAS	27	PG	7	12
##	9606	1989	Anthony Jones	CHI	26	SG	8	12
##	9607	1990	Alton Lister	GSW	31	C	3	12
##	9608	1991	A.J. Wynder	BOS	26	PG	6	12
##	9609	1992	Gerald Henderson	HOU	36	PG	8	12

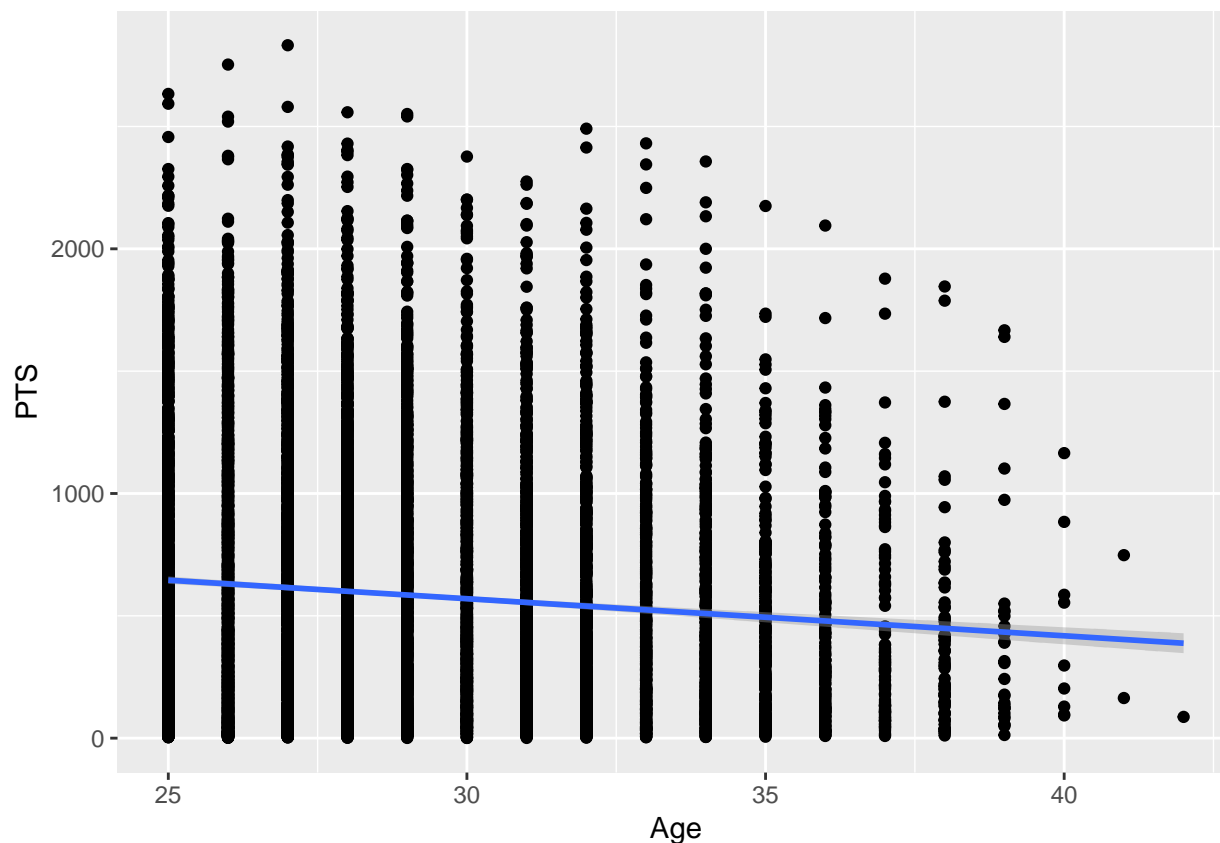


## 9610 1993	Steve Kerr	CLE	27	PG	5	12
## 9611 1996	Darryl Johnson	CLE	30	PG	11	12
## 9612 1997	Elmer Bennett	DEN	26	PG	5	12
## 9613 1998	Spud Webb	ORL	34	PG	4	12
## 9614 1999	John Crotty	POR	29	PG	3	12
## 9615 2003	Anthony Goldwire	SAS	31	PG	10	12
## 9616 2004	Bryce Drew	NOH	29	PG	15	12
## 9617 2007	Eric Williams	CHA	34	SF	5	12
## 9618 2008	Mike Wilks	SEA	28	PG	3	12
## 9619 2011	Acie Law	MEM	26	PG	11	12
## 9620 2011	Jerry Stackhouse	MIA	36	SG	7	12
## 9621 2012	Larry Hughes	ORL	33	PG	9	12
## 9622 2014	Earl Watson	POR	34	PG	24	12
## 9623 1983	Robert Smith	SDC	27	PG	5	11
## 9624 1985	Lorenzo Romar	TOT	26	PG	9	11
## 9625 1991	Mike Woodson	CLE	32	SG	4	11
## 9626 1997	Jimmy Oliver	TOR	27	SG	4	11
## 9627 2000	Donny Marshall	CLE	27	SF	6	11
## 9628 2000	Khalid Reeves	CHI	27	PG	3	11
## 9629 2000	Jamel Thomas	BOS	26	SF	3	11
## 9630 2002	Isaac Fontaine	MEM	26	SG	6	11
## 9631 2004	Adrian Griffin	HOU	29	SG	19	11
## 9632 2014	Mike James	CHI	38	PG	11	11
## 9633 2017	Alonzo Gee	DEN	29	SF	13	11
## 9634 1983	Calvin Garrett	HOU	26	SF	4	10
## 9635 1986	Bryan Warrick	MIL	26	PG	5	10
## 9636 1990	Michael Jackson	SAC	25	PG	17	10
## 9637 1992	Tom Garrick	DAL	25	SG	6	10
## 9638 1995	Darrell Armstrong	ORL	26	PG	3	10
## 9639 1995	Walter Bond	DET	25	SG	5	10
## 9640 1995	Rod Higgins	GSW	35	SF	5	10
## 9641 1995	Jay Humphries	BOS	32	PG	6	10
## 9642 1996	Michael Curry	WSB	27	SF	5	10
## 9643 1996	Rastko Cvetkovic	DEN	25	C	14	10
## 9644 1997	Elmer Bennett	HOU	26	PG	4	10
## 9645 1998	Tim Breaux	MIL	27	SF	6	10
## 9646 2000	Marcus Brown	DET	25	SG	6	10
## 9647 2000	Stanley Roberts	PHI	29	C	5	10
## 9648 2006	Anfernee Hardaway	NYK	34	SF	4	10
## 9649 2010	Hilton Armstrong	HOU	25	C	9	10
## 9650 2012	Derrick Byars	SAS	27	PF	2	10
## 9651 2013	Terrel Harris	MIA	25	SG	7	10
## 9652 2013	Lazar Hayward	MIN	26	SF	4	10
## 9653 2013	Chris Quinn	CLE	29	SG	7	10
## 9654 2016	Orlando Johnson	NOP	26	SG	5	10
## 9655 1982	Carlos Terry	WSB	25	SG	13	9
## 9656 1985	Lorenzo Romar	DET	26	PG	5	9
## 9657 1994	Michael Curry	PHI	25	SG	10	9
## 9658 1994	Marcus Liberty	DEN	25	SF	3	9
## 9659 1998	Tim Legler	WAS	31	SG	8	9
## 9660 1998	Lawrence Moten	WAS	25	SG	8	9
## 9661 1999	Terry Mills	MIA	31	PF	1	9
## 9662 2003	Mengke Bateer	SAS	27	C	12	9
## 9663 2005	Michael Bradley	PHI	25	PF	2	9

## 9664 2005	Derrick Coleman	DET	37	C	5	9
## 9665 2009	Alex Acker	DET	26	SG	7	9
## 9666 2011	Larry Owens	SAS	28	SF	7	9
## 9667 2012	Lester Hudson	MEM	27	PG	3	9
## 9668 2014	Othyus Jeffers	TOT	28	SG	6	9
## 9669 2015	Jerel McNeal	PHO	27	PG	6	9
## 9670 2016	Jimmer Fredette	TOT	26	SG	6	9
## 9671 2017	Dahntay Jones	CLE	36	SF	1	9
## 9672 2017	Lamar Patterson	ATL	25	SG	5	9
## 9673 1993	Darrell Walker	DET	31	SG	9	8
## 9674 1995	Tony Dawson	BOS	27	SF	2	8
## 9675 1995	Gerald Madkins	CLE	25	SG	7	8
## 9676 1996	Jaren Jackson	HOU	28	SG	4	8
## 9677 1999	Negele Knight	TOR	31	PG	6	8
## 9678 2000	Michael Hawkins	CHH	27	PG	12	8
## 9679 2004	Randy Livingston	LAC	28	PG	4	8
## 9680 2004	Tracy Murray	POR	32	SF	7	8
## 9681 2004	Ime Udoka	LAL	26	SF	4	8
## 9682 2005	Awvee Storey	NJN	27	SG	9	8
## 9683 2014	Austin Daye	TOR	25	SF	8	8
## 9684 2016	Elliot Williams	MEM	26	PG	5	8
## 9685 2017	Manny Harris	DAL	27	SG	4	8
## 9686 2017	DeAndre Liggins	DAL	28	SG	1	8
## 9687 1984	Roger Phegley	SAS	27	SG	3	7
## 9688 1992	Dave Popson	MIL	27	PF	5	7
## 9689 1993	Henry James	UTA	27	PF	2	7
## 9690 1996	Kevin Pritchard	WSB	28	PG	2	7
## 9691 2002	Greg Foster	MIL	33	PF	6	7
## 9692 2006	Aaron McKie	LAL	33	PG	14	7
## 9693 2014	Ronnie Brewer	TOT	28	SF	24	7
## 9694 2014	Ronnie Brewer	HOU	28	SF	23	7
## 9695 2014	Othyus Jeffers	SAS	28	SG	4	7
## 9696 2015	Shavlik Randolph	BOS	31	PF	5	7
## 9697 2017	John Jenkins	PHO	25	SG	4	7
## 9698 2017	Greivis Vasquez	BRK	30	PG	3	7
## 9699 1984	Lorenzo Romar	GSW	25	PG	3	6
## 9700 1985	Campy Russell	CLE	33	SF	3	6
## 9701 1989	Greg Ballard	SEA	34	SF	2	6
## 9702 1991	Mario Elie	PHI	27	SG	3	6
## 9703 1991	Jim Farmer	PHI	26	SG	2	6
## 9704 1993	Mark Acres	HOU	30	C	6	6
## 9705 1994	Sedric Toney	CLE	31	PG	12	6
## 9706 1995	Corey Crowder	SAS	25	SF	7	6
## 9707 1995	Eldridge Recasner	DEN	27	SG	3	6
## 9708 1996	Charles Smith	MIN	28	PG	8	6
## 9709 1999	Adonis Jordan	MIL	28	PG	4	6
## 9710 2006	Josh Davis	TOT	25	PF	6	6
## 9711 2007	Sean Marks	PHO	31	PF	3	6
## 9712 2008	Andre Barrett	LAC	25	PG	4	6
## 9713 2008	Linton Johnson	TOR	27	PF	2	6
## 9714 2010	Will Conroy	HOU	27	PG	5	6
## 9715 2010	Travis Diener	TOT	27	PG	9	6
## 9716 2011	Antonio Daniels	PHI	35	PG	4	6
## 9717 2014	Damion James	SAS	26	SF	5	6

##	9718	2015	Zoran Dragic	PHO	25	SG	6	6
##	9719	2017	Jarrett Jack	NOP	33	PG	2	6
##	9720	1983	John Douglas	SDC	26	SG	3	5
##	9721	1986	Butch Carter	NYK	27	SG	5	5
##	9722	1991	Derek Smith	BOS	29	SF	2	5
##	9723	1996	Gerald Glass	CHH	28	SF	5	5
##	9724	1997	Reggie Williams	IND	32	SF	2	5
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##	9727	2003	Charles Smith	POR	27	SG	3	5
##	9728	2003	Ruben Wolkowyski	BOS	29	PF	7	5
##	9729	2005	Dan Dickau	DAL	26	PG	4	5
##	9730	2013	Terrel Harris	NOH	25	SG	13	5
##	9731	2013	Quentin Richardson	NYK	32	SF	1	5
##	9732	1989	Mark Davis	PHO	25	SF	2	4
##	9733	1990	Wes Matthews	ATL	30	PG	1	4
##	9734	1994	Skeeter Henry	PHO	26	SG	4	4
##	9735	1995	Tate George	MIL	26	SG	3	4
##	9736	1999	Willie Burton	CHH	30	SF	3	4
##	9737	2003	Brian Cardinal	WAS	25	PF	5	4
##	9738	2004	Hubert Davis	TOT	33	SG	17	4
##	9739	2004	Rusty LaRue	GSW	30	PG	4	4
##	9740	2006	Josh Davis	PHO	25	PF	1	4
##	9741	2009	Austin Croshere	SAS	33	PF	3	4
##	9742	2017	Gary Neal	ATL	32	SG	2	4
##	9743	1997	Matt Steigenga	CHI	26	SF	2	3
##	9744	2001	Bill Curley	DAL	28	PF	5	3
##	9745	2010	Travis Diener	IND	27	PG	4	3
##	9746	2010	Travis Diener	POR	27	PG	5	3
##	9747	2011	Patrick Ewing	NOH	26	SF	7	3
##	9748	2017	Elijah Millsap	PHO	29	SG	2	3
##	9749	1989	Sedric Toney	IND	26	PG	2	2
##	9750	1997	Dell Demps	ORL	26	SG	2	2
##	9751	1998	Donald Whiteside	ATL	28	PG	3	2
##	9752	1999	Mark Pope	IND	26	SF	4	2
##	9753	2007	Scott Padgett	MEM	30	PF	7	2
##	9754	2007	Alvin Williams	LAC	32	PG	2	2
##	9755	2011	John Lucas	CHI	28	PG	2	2
##	9756	2002	Darrick Martin	DAL	30	PG	3	1
##	9757	2006	Alvin Williams	TOR	31	PG	1	1
##	9758	2013	Will Conroy	MIN	30	PG	4	1
##	9759	2014	Mustafa Shakur	OKC	29	PG	3	1

```
ggplot(ball2, aes(Age, PTS)) + geom_point() +
  geom_smooth(method = "lm")
```



*#2008 Season*

```
b1 <- filter(season_ball, Year==2008)
b2 <- select(b1, Year, Player, Tm, Age, Pos, G, X3P, X2P, PTS)
b2
```

##	Year	Player	Tm	Age	Pos	G	X3P	X2P	PTS
## 1	2008	Arron Afflalo	DET	22	SG	75	10	89	276
## 2	2008	Maurice Ager	TOT	23	SG	26	3	18	51
## 3	2008	Maurice Ager	DAL	23	SG	12	0	5	15
## 4	2008	Maurice Ager	NJN	23	SG	14	3	13	36
## 5	2008	Blake Ahearn	MIA	23	PG	12	10	5	70
## 6	2008	LaMarcus Aldridge	POR	22	PF	76	1	560	1350
## 7	2008	Malik Allen	TOT	29	PF	73	1	156	338
## 8	2008	Malik Allen	NJN	29	PF	48	1	123	261
## 9	2008	Ray Allen	BOS	32	SG	73	180	259	1273
## 10	2008	Tony Allen	BOS	26	SG	75	18	151	494
## 11	2008	Morris Almond	UTA	22	SG	9	1	3	13
## 12	2008	Rafer Alston	HOU	31	PG	74	143	221	969
## 13	2008	Derek Anderson	CHA	33	SG	28	19	28	141
## 14	2008	Carmelo Anthony	DEN	23	SF	77	58	670	1978
## 15	2008	Gilbert Arenas	WAS	26	PG	13	22	56	252
## 16	2008	Trevor Ariza	TOT	22	SF	35	5	64	192
## 17	2008	Trevor Ariza	ORL	22	SF	11	0	14	36
## 18	2008	Trevor Ariza	LAL	22	SF	24	5	50	156
## 19	2008	Darrell Armstrong	NJN	39	PG	50	23	17	123
## 20	2008	Carlos Arroyo	ORL	28	PG	62	29	128	430
## 21	2008	Chucky Atkins	DEN	33	SG	24	25	17	113

## 22	2008	Kelenna Azubuike	GSW	24	SG	81	71	190	692
## 23	2008	Renaldo Balkman	NYK	23	SF	65	1	90	224
## 24	2008	Marcus Banks	TOT	26	PG	36	40	46	239
## 25	2008	Marcus Banks	PHO	26	PG	24	25	19	125
## 26	2008	Marcus Banks	MIA	26	PG	12	15	27	114
## 27	2008	Leandro Barbosa	PHO	25	SG	82	164	308	1283
## 28	2008	J.J. Barea	DAL	23	PG	44	21	50	191
## 29	2008	Andrea Bargnani	TOR	22	PF	78	90	190	792
## 30	2008	Matt Barnes	GSW	27	PF	73	53	134	486
## 31	2008	Andre Barrett	LAC	25	PG	4	1	1	6
## 32	2008	Earl Barron	MIA	26	C	46	1	131	326
## 33	2008	Brent Barry	SAS	36	SF	31	48	29	221
## 34	2008	Brandon Bass	DAL	22	C	79	0	246	654
## 35	2008	Shane Battier	HOU	29	SF	80	139	126	744
## 36	2008	Marco Belinelli	GSW	21	PG	33	16	20	95
## 37	2008	Charlie Bell	MIL	28	SG	68	74	111	514
## 38	2008	Raja Bell	PHO	31	SG	75	176	141	889
## 39	2008	Mike Bibby	TOT	29	PG	48	93	155	667
## 40	2008	Mike Bibby	SAC	29	PG	15	24	54	203
## 41	2008	Mike Bibby	ATL	29	PG	33	69	101	464
## 42	2008	Chauncey Billups	DET	31	PG	78	137	256	1324
## 43	2008	Steve Blake	POR	27	PG	81	121	140	692
## 44	2008	Andray Blatche	WAS	21	PF	82	3	251	618
## 45	2008	Mark Blount	MIA	32	C	69	17	221	581
## 46	2008	Keith Bogans	ORL	27	SG	82	148	93	711
## 47	2008	Andrew Bogut	MIL	23	C	78	0	465	1119
## 48	2008	Matt Bonner	SAS	27	PF	68	46	75	326
## 49	2008	Carlos Boozer	UTA	26	PF	81	0	709	1708
## 50	2008	Chris Bosh	TOR	23	C	67	10	497	1496
## 51	2008	Bruce Bowen	SAS	36	SF	81	90	84	483
## 52	2008	Ryan Bowen	NOH	32	SF	53	0	49	114
## 53	2008	Earl Boykins	CHA	31	PG	36	14	47	185
## 54	2008	Corey Brewer	MIN	21	SF	79	7	175	459
## 55	2008	Ronnie Brewer	UTA	22	SG	76	11	343	914
## 56	2008	Aaron Brooks	HOU	23	PG	51	36	57	264
## 57	2008	Devin Brown	CLE	29	SG	78	45	172	586
## 58	2008	P.J. Brown	BOS	38	PF	18	0	14	39
## 59	2008	Shannon Brown	TOT	22	SG	21	9	35	114
## 60	2008	Shannon Brown	CLE	22	SG	15	9	32	105
## 61	2008	Shannon Brown	CHI	22	SG	6	0	3	9
## 62	2008	Kobe Bryant	LAL	29	SG	82	150	625	2323
## 63	2008	Greg Buckner	MIN	31	SG	31	15	30	124
## 64	2008	Caron Butler	WAS	27	SF	58	66	373	1180
## 65	2008	Rasual Butler	NOH	28	SF	51	44	47	252
## 66	2008	Jose Calderon	TOR	26	PG	82	79	288	922
## 67	2008	Marcus Camby	DEN	33	C	79	6	280	721
## 68	2008	Brian Cardinal	MEM	30	PF	37	25	18	124
## 69	2008	Rodney Carney	PHI	23	SF	70	38	120	409
## 70	2008	Matt Carroll	CHA	27	SG	80	105	147	720
## 71	2008	Anthony Carter	DEN	32	PG	70	45	173	545
## 72	2008	Vince Carter	NJN	31	SG	76	98	489	1622
## 73	2008	Sam Cassell	TOT	38	PG	55	23	210	616
## 74	2008	Sam Cassell	LAC	38	PG	38	14	169	486
## 75	2008	Sam Cassell	BOS	38	PG	17	9	41	130

## 76	2008	Tyson Chandler	NOH	25	C	79	0	377	929
## 77	2008	Wilson Chandler	NYK	20	SF	35	9	97	255
## 78	2008	Josh Childress	ATL	24	SF	76	22	305	898
## 79	2008	Jarron Collins	UTA	29	C	70	0	36	118
## 80	2008	Jason Collins	TOT	29	C	74	0	53	140
## 81	2008	Jason Collins	MEM	29	C	31	0	30	80
## 82	2008	Mardy Collins	NYK	23	SG	46	8	49	145
## 83	2008	Nick Collison	SEA	27	PF	78	0	322	767
## 84	2008	Mike Conley	MEM	20	PG	53	30	159	498
## 85	2008	Brian Cook	TOT	27	PF	51	43	45	238
## 86	2008	Brian Cook	LAL	27	PF	6	2	2	14
## 87	2008	Brian Cook	ORL	27	PF	45	41	43	224
## 88	2008	Daequan Cook	MIA	20	SG	59	79	117	518
## 89	2008	Jamal Crawford	NYK	27	SG	80	176	394	1645
## 90	2008	Javaris Crittenton	TOT	20	SG	50	10	88	278
## 91	2008	Javaris Crittenton	LAL	20	SG	22	1	25	72
## 92	2008	Javaris Crittenton	MEM	20	SG	28	9	63	206
## 93	2008	Austin Croshere	GSW	32	PF	44	22	39	173
## 94	2008	Samuel Dalembert	PHI	26	C	82	0	339	864
## 95	2008	Antonio Daniels	WAS	32	PG	71	17	188	597
## 96	2008	Marquis Daniels	IND	27	SG	74	27	214	606
## 97	2008	Baron Davis	GSW	28	PG	82	173	477	1791
## 98	2008	Ricky Davis	MIA	28	SF	82	135	285	1130
## 99	2008	Carlos Delfino	TOR	25	SG	82	120	131	738
## 100	2008	Luol Deng	CHI	22	SF	63	8	421	1070
## 101	2008	Boris Diaw	PHO	25	PF	82	13	295	725
## 102	2008	Yakhouba Diawara	DEN	25	SG	54	21	34	153
## 103	2008	Guillermo Diaz	LAC	22	SG	6	0	1	5
## 104	2008	Dan Dickau	LAC	29	PG	67	36	88	352
## 105	2008	Travis Diener	IND	25	PG	66	74	85	456
## 106	2008	Juan Dixon	TOT	29	PG	53	30	76	263
## 107	2008	Juan Dixon	TOR	29	PG	36	17	42	153
## 108	2008	Juan Dixon	DET	29	PG	17	13	34	110
## 109	2008	Keyon Dooling	ORL	27	PG	72	22	176	581
## 110	2008	Quincy Douby	SAC	23	PG	74	42	90	354
## 111	2008	Jared Dudley	CHA	22	PF	73	9	154	422
## 112	2008	Chris Duhon	CHI	25	PG	66	54	79	385
## 113	2008	Tim Duncan	SAS	31	C	78	0	585	1508
## 114	2008	Mike Dunleavy	IND	27	SG	82	165	367	1565
## 115	2008	Kevin Durant	SEA	19	SG	80	59	528	1624
## 116	2008	Monta Ellis	GSW	22	SG	81	12	640	1636
## 117	2008	Francisco Elson	TOT	31	C	63	0	92	210
## 118	2008	Francisco Elson	SEA	31	C	22	0	30	66
## 119	2008	Maurice Evans	TOT	29	SG	75	81	181	664
## 120	2008	Maurice Evans	LAL	29	SG	7	1	8	31
## 121	2008	Maurice Evans	ORL	29	SG	68	80	173	633
## 122	2008	Reggie Evans	PHI	27	PF	81	1	151	425
## 123	2008	Jordan Farmar	LAL	21	PG	82	114	177	749
## 124	2008	Nick Fazekas	TOT	22	PF	26	0	46	107
## 125	2008	Nick Fazekas	LAC	22	PF	22	0	44	103
## 126	2008	Raymond Felton	CHA	23	PG	79	56	356	1140
## 127	2008	Michael Finley	SAS	34	SG	82	132	183	826
## 128	2008	Derek Fisher	LAL	33	PG	82	112	227	956
## 129	2008	T.J. Ford	TOR	24	PG	51	15	231	617

## 130 2008	Jeff Foster	IND	31	C	77	0	205	496
## 131 2008	Randy Foye	MIN	24	PG	39	61	137	510
## 132 2008	Richie Frahm	LAC	30	SG	10	7	13	47
## 133 2008	Steve Francis	HOU	30	PG	10	4	15	55
## 134 2008	Channing Frye	POR	24	C	78	3	218	530
## 135 2008	Dan Gadzuric	MIL	29	C	51	0	64	161
## 136 2008	Francisco Garcia	SAC	26	SF	79	113	235	971
## 137 2008	Thomas Gardner	CHI	22	SG	4	3	6	21
## 138 2008	Kevin Garnett	BOS	31	PF	71	0	534	1337
## 139 2008	Pat Garrity	ORL	31	PF	31	8	19	66
## 140 2008	Pau Gasol	TOT	27	C	66	4	471	1246
## 141 2008	Pau Gasol	MEM	27	C	39	4	275	738
## 142 2008	Pau Gasol	LAL	27	C	27	0	196	508
## 143 2008	Rudy Gay	MEM	21	SF	81	134	491	1632
## 144 2008	Mickael Gelabale	SEA	24	SG	39	16	53	168
## 145 2008	Devean George	DAL	30	SF	53	22	52	194
## 146 2008	Daniel Gibson	CLE	21	PG	58	118	83	605
## 147 2008	Eddie Gill	TOT	29	PG	14	5	7	38
## 148 2008	Eddie Gill	NJN	29	PG	13	5	7	38
## 149 2008	Manu Ginobili	SAS	30	SG	74	156	297	1442
## 150 2008	Gordan Giricek	TOT	30	SG	56	36	97	325
## 151 2008	Gordan Giricek	UTA	30	SG	22	12	29	95
## 152 2008	Gordan Giricek	PHI	30	SG	12	5	8	37
## 153 2008	Gordan Giricek	PHO	30	SG	22	19	60	193
## 154 2008	Ryan Gomes	MIN	25	PF	82	59	333	1033
## 155 2008	Drew Gooden	TOT	26	PF	69	0	332	826
## 156 2008	Drew Gooden	CLE	26	PF	51	0	232	574
## 157 2008	Drew Gooden	CHI	26	PF	18	0	100	252
## 158 2008	Ben Gordon	CHI	24	SG	72	142	322	1336
## 159 2008	Joey Graham	TOR	25	SF	38	2	47	138
## 160 2008	Stephen Graham	IND	25	SF	22	7	27	87
## 161 2008	Danny Granger	IND	24	SF	80	171	366	1567
## 162 2008	Aaron Gray	CHI	23	C	61	0	103	262
## 163 2008	Gerald Green	TOT	22	SF	30	15	37	153
## 164 2008	Gerald Green	MIN	22	SF	29	15	34	147
## 165 2008	Jeff Green	SEA	21	SF	80	21	299	838
## 166 2008	Taurean Green	TOT	21	SG-PG	17	2	5	27
## 167 2008	Taurean Green	POR	21	PG	8	1	3	17
## 168 2008	Taurean Green	DEN	21	SG	9	1	2	10
## 169 2008	Willie Green	PHI	26	SG	74	51	328	921
## 170 2008	Richard Hamilton	DET	29	SG	72	62	437	1244
## 171 2008	Anfernee Hardaway	MIA	36	SF	16	8	14	60
## 172 2008	Matt Harpring	UTA	31	SF	76	2	235	622
## 173 2008	Al Harrington	GSW	27	C	81	153	248	1102
## 174 2008	Devin Harris	TOT	24	PG	64	56	265	946
## 175 2008	Devin Harris	DAL	24	PG	39	25	162	560
## 176 2008	Devin Harris	NJN	24	PG	25	31	103	386
## 177 2008	Mike Harris	HOU	24	PF	17	0	27	62
## 178 2008	Jason Hart	UTA	29	PG	57	11	47	165
## 179 2008	Trenton Hassell	TOT	28	SG	63	2	55	123
## 180 2008	Trenton Hassell	DAL	28	SG	37	1	36	76
## 181 2008	Trenton Hassell	NJN	28	SG	26	1	19	47
## 182 2008	Spencer Hawes	SAC	19	C	71	4	142	334
## 183 2008	Chuck Hayes	HOU	24	PF	79	0	113	237

## 184 2008	Jarvis Hayes	DET	26	SF	82	73	144	552
## 185 2008	Luther Head	HOU	25	SG	73	79	127	557
## 186 2008	Walter Herrmann	TOT	28	PF	45	20	36	153
## 187 2008	Walter Herrmann	CHA	28	PF	17	9	16	68
## 188 2008	Walter Herrmann	DET	28	PF	28	11	20	85
## 189 2008	Nene Hilario	DEN	25	PF	16	0	29	85
## 190 2008	Grant Hill	PHO	35	SF	70	33	325	919
## 191 2008	Kirk Hinrich	CHI	27	PG	75	84	246	862
## 192 2008	Al Horford	ATL	21	C	81	0	333	821
## 193 2008	Robert Horry	SAS	37	PF	45	18	20	112
## 194 2008	Eddie House	BOS	29	PG	78	117	100	584
## 195 2008	Dwight Howard	ORL	22	C	82	0	583	1695
## 196 2008	Josh Howard	DAL	27	SF	76	67	500	1513
## 197 2008	Troy Hudson	GSW	31	PG	9	4	5	28
## 198 2008	Larry Hughes	TOT	29	PG-SG	68	67	238	827
## 199 2008	Larry Hughes	CLE	29	PG	40	43	137	491
## 200 2008	Larry Hughes	CHI	29	SG	28	24	101	336
## 201 2008	Kris Humphries	TOR	22	PF	70	0	161	397
## 202 2008	Lindsey Hunter	DET	37	PG	24	7	15	58
## 203 2008	Andre Iguodala	PHI	24	SF	82	101	481	1630
## 204 2008	Zydrunas Ilgauskas	CLE	32	C	73	0	417	1029
## 205 2008	Allen Iverson*	DEN	32	SG	82	95	617	2164
## 206 2008	Royal Ivey	MIL	26	PG	75	35	114	418
## 207 2008	Jarrett Jack	POR	24	SG	82	65	202	814
## 208 2008	Bobby Jackson	TOT	34	SG-PG	72	81	123	553
## 209 2008	Bobby Jackson	NOH	34	SG	46	53	63	325
## 210 2008	Bobby Jackson	HOU	34	PG	26	28	60	228
## 211 2008	Luke Jackson	MIA	26	SF	14	11	15	79
## 212 2008	Stephen Jackson	GSW	29	SF	73	182	306	1466
## 213 2008	Casey Jacobsen	MEM	26	SG	53	16	23	107
## 214 2008	LeBron James	CLE	23	SF	75	113	681	2250
## 215 2008	Mike James	TOT	32	PG	54	31	70	272
## 216 2008	Mike James	HOU	32	PG	33	24	55	215
## 217 2008	Mike James	NOH	32	PG	21	7	15	57
## 218 2008	Antawn Jamison	WAS	31	PF	79	120	498	1689
## 219 2008	Marko Jaric	MIN	29	SG	75	46	181	621
## 220 2008	Al Jefferson	MIN	23	C	82	0	721	1726
## 221 2008	Richard Jefferson	NJN	27	SF	82	77	542	1857
## 222 2008	Jared Jeffries	NYK	26	SF	73	4	104	269
## 223 2008	Yi Jianlian	MIL	20	PF	66	6	213	566
## 224 2008	Anthony Johnson	TOT	33	PG	69	42	113	387
## 225 2008	Anthony Johnson	ATL	33	PG	42	27	88	283
## 226 2008	Anthony Johnson	SAC	33	PG	27	15	25	104
## 227 2008	DerMarr Johnson	SAS	27	SF	5	3	4	17
## 228 2008	Joe Johnson	ATL	26	SG	82	169	478	1779
## 229 2008	Linton Johnson	TOT	27	PF	8	1	8	21
## 230 2008	Linton Johnson	TOR	27	PF	2	0	2	6
## 231 2008	Bobby Jones	TOT	24	C-SF	47	18	42	178
## 232 2008	Bobby Jones	DEN	24	C	25	9	17	84
## 233 2008	Bobby Jones	MEM	24	SF	9	3	11	40
## 234 2008	Bobby Jones	MIA	24	SF	6	6	11	48
## 235 2008	Dahntay Jones	SAC	27	SG	25	1	22	81
## 236 2008	Damon Jones	CLE	31	SG	67	115	36	437
## 237 2008	Dwayne Jones	CLE	24	PF	56	0	25	78



## 238 2008	Eddie Jones	DAL	36	SG	47	34	32	176
## 239 2008	Fred Jones	NYK	28	SG	70	74	108	532
## 240 2008	James Jones	POR	27	SF	58	91	52	463
## 241 2008	Solomon Jones	ATL	23	PF	35	0	12	35
## 242 2008	Chris Kaman	LAC	25	C	56	0	338	878
## 243 2008	Jason Kapon	TOR	26	SF	81	57	186	580
## 244 2008	Coby Karl	LAL	24	SG	17	4	5	30
## 245 2008	Viktor Khryapa	CHI	25	PF	9	0	12	32
## 246 2008	Jason Kidd	TOT	34	PG	80	119	186	864
## 247 2008	Jason Kidd	NJN	34	PG	51	84	117	577
## 248 2008	Jason Kidd	DAL	34	PG	29	35	69	287
## 249 2008	Tarence Kinsey	MEM	23	SG	11	3	13	40
## 250 2008	Andrei Kirilenko	UTA	26	SF	72	44	231	792
## 251 2008	Linas Kleiza	DEN	23	SF	79	94	217	880
## 252 2008	Brevin Knight	LAC	32	PG	74	0	138	338
## 253 2008	Kyle Korver	TOT	26	SG-PF	75	111	144	740
## 254 2008	Kyle Korver	PHI	26	PF	25	38	52	249
## 255 2008	Kyle Korver	UTA	26	SG	50	73	92	491
## 256 2008	Nenad Krstic	NJN	24	C	45	0	123	298
## 257 2008	Raef LaFrentz	POR	31	C	39	0	27	65
## 258 2008	Carl Landry	HOU	24	PF	42	0	135	342
## 259 2008	Acie Law	ATL	23	PG	56	7	88	235
## 260 2008	David Lee	NYK	24	PF	81	0	341	876
## 261 2008	Rashard Lewis	ORL	28	PF	81	226	290	1476
## 262 2008	Kyle Lowry	MEM	21	PG	82	36	220	791
## 263 2008	Tyronn Lue	TOT	30	PG	50	39	74	290
## 264 2008	Tyronn Lue	ATL	30	PG	33	30	56	226
## 265 2008	Tyronn Lue	DAL	30	PG	17	9	18	64
## 266 2008	Corey Maggette	LAC	28	SF	70	78	380	1547
## 267 2008	Stephon Marbury	NYK	30	PG	24	28	83	333
## 268 2008	Shawn Marion	TOT	29	PF	63	66	334	972
## 269 2008	Shawn Marion	PHO	29	PF	47	58	246	743
## 270 2008	Shawn Marion	MIA	29	PF	16	8	88	229
## 271 2008	Sean Marks	PHO	32	C	19	1	22	59
## 272 2008	Donyell Marshall	TOT	34	PF	26	15	17	98
## 273 2008	Donyell Marshall	CLE	34	PF	11	8	5	41
## 274 2008	Donyell Marshall	SEA	34	PF	15	7	12	57
## 275 2008	Darrick Martin	TOR	36	PG	17	2	8	27
## 276 2008	Kenyon Martin	DEN	30	PF	71	2	374	877
## 277 2008	Kevin Martin	SAC	24	SG	61	107	310	1443
## 278 2008	Roger Mason	WAS	27	PG	80	130	136	724
## 279 2008	Jason Maxiell	DET	24	C	82	0	240	651
## 280 2008	Rashad McCants	MIN	23	SG	75	142	286	1114
## 281 2008	Antonio McDyess	DET	33	PF	78	0	293	683
## 282 2008	Tracy McGrady	HOU	28	SG	66	86	462	1427
## 283 2008	Dominic McGuire	WAS	22	SG	70	1	38	93
## 284 2008	Jeff McInnis	CHA	33	PG	54	3	105	242
## 285 2008	C.J. Miles	UTA	20	SG	60	30	83	297
## 286 2008	Darko Milicic	MEM	22	C	70	0	219	505
## 287 2008	Andre Miller	PHI	31	PG	82	3	566	1398
## 288 2008	Brad Miller	SAC	31	C	72	28	309	964
## 289 2008	Mike Miller	MEM	27	SG	70	155	259	1147
## 290 2008	Paul Millsap	UTA	22	PF	82	0	253	661
## 291 2008	Yao Ming*	HOU	27	C	55	0	432	1209

## 292 2008	Cuttino Mobley	LAC	32	SG	77	67	310	984
## 293 2008	Nazr Mohammed	TOT	30	C	82	0	272	639
## 294 2008	Nazr Mohammed	DET	30	C	21	0	28	69
## 295 2008	Jamario Moon	TOR	27	SF	78	40	239	661
## 296 2008	Mikki Moore	SAC	32	PF	82	0	282	698
## 297 2008	Troy Murphy	IND	27	PF	75	94	221	916
## 298 2008	Ronald Murray	TOT	28	PG	42	20	134	396
## 299 2008	Ronald Murray	DET	28	PG	19	6	51	142
## 300 2008	Ronald Murray	IND	28	PG	23	14	83	254
## 301 2008	Bostjan Nachbar	NJN	27	PF	75	94	151	738
## 302 2008	Eduardo Najera	DEN	31	PF	78	53	121	464
## 303 2008	Steve Nash	PHO	33	PG	81	179	306	1371
## 304 2008	Juan Carlos	MEM	27	SG	82	156	152	896
## 305 2008	Jameer Nelson	ORL	25	PG	69	64	219	755
## 306 2008	Rasho Nesterovic	TOR	31	C	71	1	256	552
## 307 2008	Ira Newble	TOT	33	SG-SF	49	16	60	188
## 308 2008	Ira Newble	CLE	33	SG	41	15	56	177
## 309 2008	Joakim Noah	CHI	22	C	74	0	177	488
## 310 2008	Andres Nocioni	CHI	28	SF	82	126	253	1080
## 311 2008	Steve Novak	HOU	24	SF	35	34	15	135
## 312 2008	Dirk Nowitzki	DAL	29	PF	77	79	551	1817
## 313 2008	Jermaine O'Neal	IND	29	C	42	0	225	571
## 314 2008	Fabricio Oberto	SAS	32	PF	82	0	180	397
## 315 2008	Lamar Odom	LAL	28	PF	77	31	386	1094
## 316 2008	Mehmet Okur	UTA	28	C	72	114	260	1047
## 317 2008	Kevin Ollie	PHI	35	SG	40	0	29	70
## 318 2008	Travis Outlaw	POR	23	PF	82	40	377	1092
## 319 2008	Andre Owens	IND	27	PG	31	18	22	123
## 320 2008	Zaza Pachulia	ATL	23	C	62	0	107	322
## 321 2008	Jannero Pargo	NOH	28	SG	80	65	189	644
## 322 2008	Anthony Parker	TOR	32	SG	82	133	262	1025
## 323 2008	Smush Parker	TOT	26	PG	28	18	46	165
## 324 2008	Smush Parker	MIA	26	PG	9	6	11	43
## 325 2008	Smush Parker	LAC	26	PG	19	12	35	122
## 326 2008	Tony Parker	SAS	25	PG	69	17	498	1295
## 327 2008	Ruben Patterson	LAC	32	SF	20	0	39	102
## 328 2008	Chris Paul	NOH	22	PG	80	92	538	1684
## 329 2008	Sasha Pavlovic	CLE	24	SG	51	34	112	379
## 330 2008	Oleksiy Pecherov	WAS	22	C	35	17	27	125
## 331 2008	Kendrick Perkins	BOS	23	C	78	0	214	542
## 332 2008	Morris Peterson	NOH	30	SG	76	113	102	608
## 333 2008	Johan Petro	SEA	22	C	72	0	184	432
## 334 2008	Eric Piatkowski	PHO	37	SF	16	11	1	39
## 335 2008	Paul Pierce	BOS	30	SF	80	143	366	1570
## 336 2008	Mickael Pietrus	GSW	25	SF	66	66	104	472
## 337 2008	James Posey	BOS	31	PF	74	106	67	545
## 338 2008	Leon Powe	BOS	24	C	56	0	154	445
## 339 2008	Josh Powell	LAC	25	C	64	0	145	353
## 340 2008	Kasib Powell	MIA	26	SF	11	8	27	84
## 341 2008	Ronnie Price	UTA	24	PG	61	26	62	228
## 342 2008	Tayshaun Prince	DET	27	SF	82	53	368	1080
## 343 2008	Gabe Pruitt	BOS	21	PG	15	3	11	32
## 344 2008	Joel Przybilla	POR	28	C	77	0	144	371
## 345 2008	Chris Quinn	MIA	24	PG	60	64	94	465

##	346	2008	Vladimir Radmanovic	LAL	27	SF	65	95	103	543
##	347	2008	Zach Randolph	NYK	26	C	69	22	464	1217
##	348	2008	Theo Ratliff	TOT	34	C-PF	26	0	41	111
##	349	2008	Theo Ratliff	MIN	34	PF	10	0	23	63
##	350	2008	Michael Redd	MIL	28	SG	72	130	420	1632
##	351	2008	J.J. Redick	ORL	23	SG	34	17	31	140
##	352	2008	Jason Richardson	CHA	27	SF	82	243	405	1788
##	353	2008	Jeremy Richardson	TOT	23	SG-SF	27	7	9	41
##	354	2008	Jeremy Richardson	SAS	23	SG	5	2	1	10
##	355	2008	Quentin Richardson	NYK	27	SF	65	69	130	527
##	356	2008	Luke Ridnour	SEA	26	PG	61	21	126	393
##	357	2008	Nate Robinson	NYK	23	PG	72	97	234	913
##	358	2008	Sergio Rodriguez	POR	21	PG	72	17	52	180
##	359	2008	Rajon Rondo	BOS	21	PG	77	5	346	814
##	360	2008	Malik Rose	NYK	33	PF	49	2	64	171
##	361	2008	Quinton Ross	LAC	26	SG	76	9	122	311
##	362	2008	Brandon Roy	POR	23	SG	74	73	458	1416
##	363	2008	Kareem Rush	IND	27	SG	71	102	126	588
##	364	2008	John Salmons	SAC	28	SG	81	39	342	1015
##	365	2008	Brian Scalabrine	BOS	29	PF	48	15	14	88
##	366	2008	Luis Scola	HOU	27	PF	82	0	345	847
##	367	2008	Thabo Sefolosha	CHI	23	SG	69	29	151	464
##	368	2008	Ramon Sessions	MIL	21	PG	17	3	48	137
##	369	2008	Bobby Simmons	MIL	27	SF	70	60	149	531
##	370	2008	Brian Skinner	PHO	31	C	66	2	90	219
##	371	2008	Craig Smith	MIN	24	PF	77	0	297	727
##	372	2008	J.R. Smith	DEN	22	SG	74	157	154	907
##	373	2008	Jason Smith	PHI	21	PF	76	4	137	340
##	374	2008	Joe Smith	TOT	32	PF	77	0	312	778
##	375	2008	Joe Smith	CHI	32	PF	50	0	225	559
##	376	2008	Joe Smith	CLE	32	PF	27	0	87	219
##	377	2008	Josh Smith	ATL	22	PF	81	25	493	1394
##	378	2008	Eric Snow	CLE	34	PG	22	0	6	22
##	379	2008	Kirk Snyder	TOT	24	SF-PF	36	5	91	261
##	380	2008	Kirk Snyder	HOU	24	PF	9	2	11	34
##	381	2008	Kirk Snyder	MIN	24	SF	27	3	80	227
##	382	2008	Darius Songaila	WAS	29	C	80	0	214	495
##	383	2008	Jerry Stackhouse	DAL	33	SG	58	60	153	618
##	384	2008	DeShawn Stevenson	WAS	26	SG	82	158	143	917
##	385	2008	Peja Stojakovic	NOH	30	SF	77	231	220	1263
##	386	2008	Awvee Storey	MIL	30	SG	26	0	39	92
##	387	2008	Damon Stoudamire	TOT	34	PG	60	50	70	317
##	388	2008	Damon Stoudamire	MEM	34	PG	29	36	41	211
##	389	2008	Damon Stoudamire	SAS	34	PG	31	14	29	106
##	390	2008	Salim Stoudamire	ATL	25	PG	35	29	36	200
##	391	2008	Amar'e Stoudemire	PHO	25	C	79	5	709	1989
##	392	2008	D.J. Strawberry	PHO	22	SG	33	6	23	73
##	393	2008	Rodney Stuckey	DET	21	PG	57	3	150	436
##	394	2008	Stromile Swift	TOT	28	PF	56	0	135	343
##	395	2008	Stromile Swift	MEM	28	PF	35	0	93	238
##	396	2008	Wally Szczerbiak	TOT	30	SF	75	90	221	861
##	397	2008	Wally Szczerbiak	SEA	30	SF	50	71	165	656
##	398	2008	Wally Szczerbiak	CLE	30	SF	25	19	56	205
##	399	2008	Sebastian Telfair	MIN	22	PG	60	32	191	556

## 400 2008	Jason Terry	DAL	30	SG	82	136	335	1269
## 401 2008	Billy Thomas	TOT	32	SF	11	4	0	14
## 402 2008	Kurt Thomas	TOT	35	C-PF	70	0	195	443
## 403 2008	Kurt Thomas	SAS	35	PF	28	0	56	126
## 404 2008	Tim Thomas	LAC	30	PF	63	83	208	780
## 405 2008	Tyrus Thomas	CHI	21	PF	74	1	185	502
## 406 2008	Al Thornton	LAC	24	PF	79	43	331	1005
## 407 2008	Jamaal Tinsley	IND	29	PG	39	40	136	464
## 408 2008	Alando Tucker	PHO	23	SF	6	1	7	22
## 409 2008	Ronny Turiaf	LAL	25	C	78	0	188	516
## 410 2008	Hedo Turkoglu	ORL	28	SF	82	166	390	1602
## 411 2008	Ime Udoka	SAS	30	PF	73	61	98	423
## 412 2008	Beno Udrih	SAC	25	PG	65	53	275	834
## 413 2008	Anderson Varejao	CLE	25	C	48	0	136	321
## 414 2008	Jacque Vaughn	SAS	32	PG	74	3	118	306
## 415 2008	Charlie Villanueva	MIL	23	PF	76	55	299	886
## 416 2008	Marcus Vinicius	NOH	23	SF	13	5	4	28
## 417 2008	Sasha Vujacic	LAL	23	SG	72	118	101	632
## 418 2008	Dwyane Wade	MIA	26	SG	51	22	417	1254
## 419 2008	Von Wafer	TOT	22	SG	29	4	13	46
## 420 2008	Von Wafer	DEN	22	SG	21	1	9	27
## 421 2008	Von Wafer	POR	22	SG	8	3	4	19
## 422 2008	Antoine Walker	MIN	31	PF	46	61	75	368
## 423 2008	Ben Wallace	TOT	33	C-PF	72	0	138	348
## 424 2008	Ben Wallace	CHI	33	C	50	0	101	255
## 425 2008	Gerald Wallace	CHA	25	PF	62	71	337	1200
## 426 2008	Rasheed Wallace	DET	33	C	77	112	264	979
## 427 2008	Luke Walton	LAL	27	SF	74	28	187	535
## 428 2008	Hakim Warrick	MEM	25	PF	75	13	315	852
## 429 2008	Darius Washington	SAS	22	SG	18	4	17	53
## 430 2008	C.J. Watson	GSW	23	PG	32	9	34	118
## 431 2008	Earl Watson	SEA	28	PG	78	49	290	838
## 432 2008	Martell Webster	POR	21	SF	75	123	154	799
## 433 2008	Bonzi Wells	TOT	31	SG	73	12	240	662
## 434 2008	Bonzi Wells	HOU	31	SG	51	8	167	469
## 435 2008	Bonzi Wells	NOH	31	SG	22	4	73	193
## 436 2008	David West	NOH	27	PF	76	6	623	1564
## 437 2008	Delonte West	TOT	24	PG	61	48	148	507
## 438 2008	Delonte West	SEA	24	PG	35	19	78	239
## 439 2008	Delonte West	CLE	24	PG	26	29	70	268
## 440 2008	Mario West	ATL	23	SG	64	0	21	59
## 441 2008	Chris Wilcox	SEA	25	PF	62	0	334	828
## 442 2008	Damien Wilkins	SEA	28	SF	76	50	221	698
## 443 2008	Mike Wilks	TOT	28	PG	15	3	14	41
## 444 2008	Mike Wilks	DEN	28	PG	8	2	8	24
## 445 2008	Mike Wilks	SEA	28	PG	3	0	5	12
## 446 2008	Deron Williams	UTA	23	PG	82	83	483	1545
## 447 2008	Jason Williams	MIA	32	PG	67	97	114	588
## 448 2008	Lou Williams	PHI	21	PG	80	55	264	920
## 449 2008	Marcus Williams	NJN	22	PG	53	54	57	313
## 450 2008	Marvin Williams	ATL	21	SF	80	1	423	1185
## 451 2008	Mo Williams	MIL	25	PG	66	89	352	1137
## 452 2008	Shawne Williams	IND	21	SF	65	43	116	437
## 453 2008	Shelden Williams	TOT	24	PF	64	0	92	255

```
## 454 2008    Sheldon Williams ATL 24    PF 36    0 37 109
## 455 2008    Sheldon Williams SAC 24    PF 28    0 55 146
## 456 2008          Metta World SAC 28    SF 57   84 352 1168
## 457 2008    Antoine Wright TOT 23    SG 56   32 104 350
## 458 2008    Antoine Wright NJN 23    SG 41   27 88 298
## 459 2008    Antoine Wright DAL 23    SG 15    5 16 52
## 460 2008    Dorell Wright MIA 22    SF 44    4 139 347
## 461 2008    Julian Wright NOH 20    SF 57   10 80 223
## 462 2008      Nick Young WAS 22    SG 75   40 170 561
## 463 2008    Thaddeus Young PHI 19    PF 74    6 258 610
```

```
b2 %>%
  arrange(desc(PTS)) %>%
  summarise(total = n(), min.PTS = min(PTS), average.PTS = mean(PTS), max.PTS = max(PTS))
```

```
##   total min.PTS average.PTS max.PTS
## 1   463      5    544.2873    2323
```

```
b2 %>%
  arrange(desc(X3P)) %>%
  summarise(total = n(), min.X3P = min(X3P), average.X3P = mean(X3P), max.X3P = max(X3P))
```

```
##   total min.X3P average.X3P max.X3P
## 1   463      0    37.75378    243
```

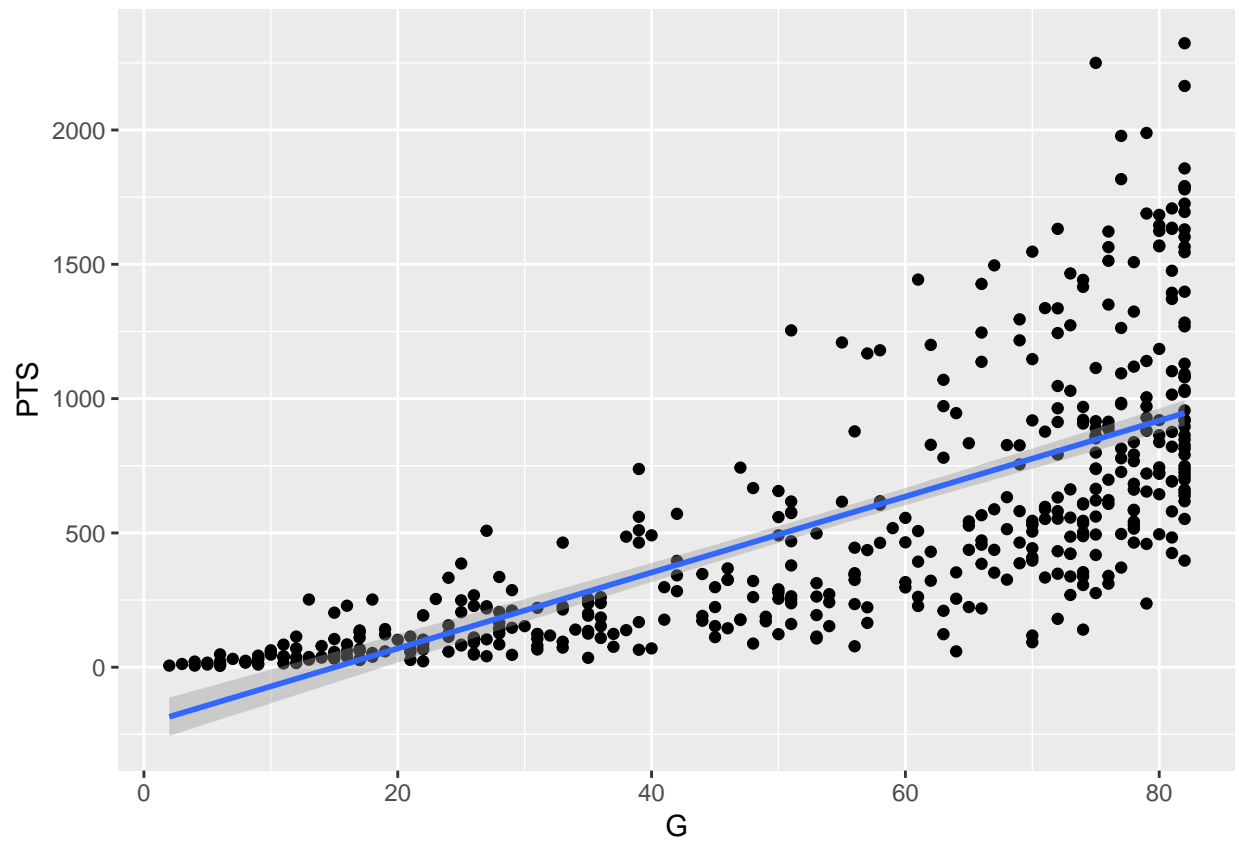
```
b2 %>%
  arrange(desc(X2P)) %>%
  summarise(total = n(), min.X2P = min(X2P), average.X2P = mean(X2P), max.X2P = max(X2P))
```

```
##   total min.X2P average.X2P max.X2P
## 1   463      0   164.8661    721
```

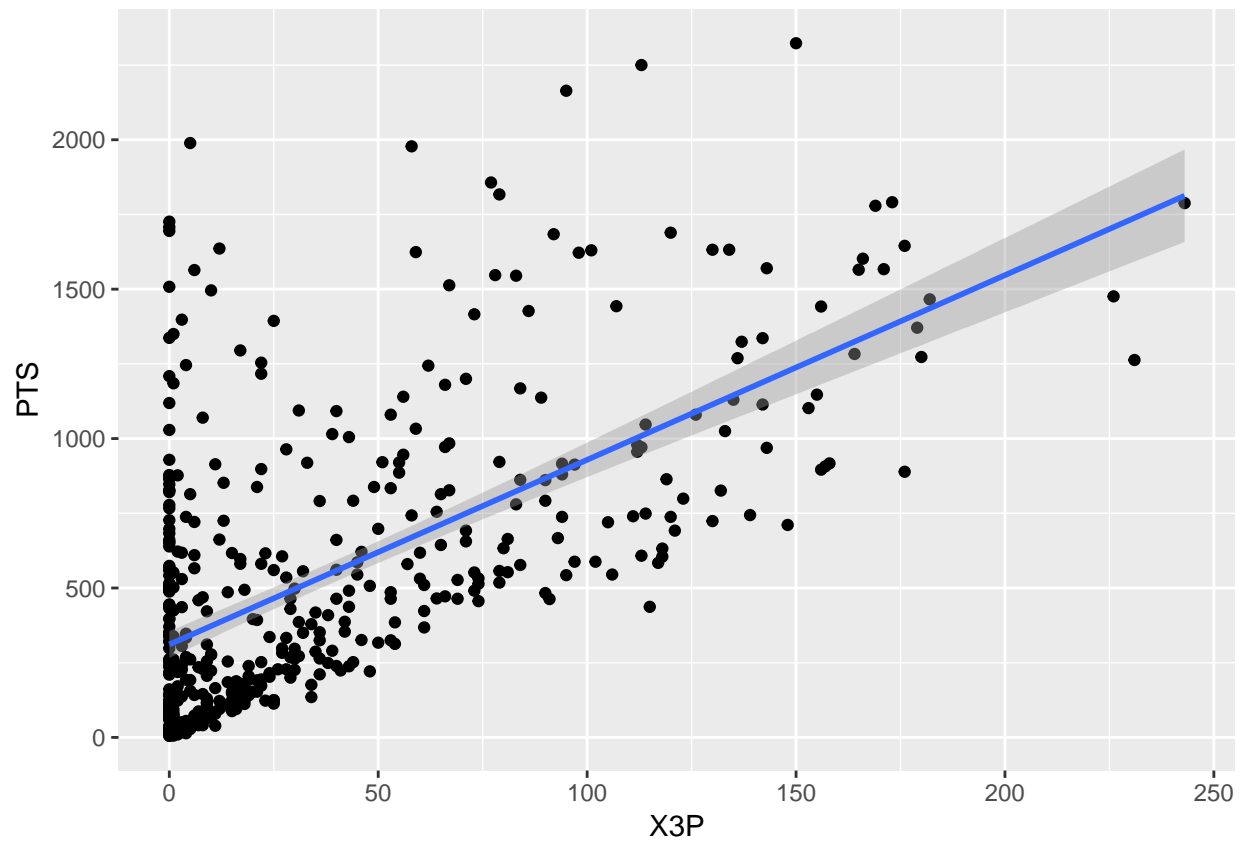
```
b2 %>%
  group_by(Tm) %>%
  summarise(N = n(), avg_PTS = mean(PTS, na.rm=TRUE))
```

```
## # A tibble: 31 x 3
##   Tm      N avg_PTS
##   <fct> <int>   <dbl>
## 1 ATL     14   572.
## 2 BOS     13   607.
## 3 CHA      9   656.
## 4 CHI     16   495.
## 5 CLE     17   458.
## 6 DAL     14   535.
## 7 DEN     15   602.
## 8 DET     14   549.
## 9 GSW     11   733.
## 10 HOU    16   487.
## # ... with 21 more rows
```

```
ggplot(b2, aes(G,PTS)) + geom_point() +
  geom_smooth(method = "lm")
```



```
ggplot(b2, aes(X3P,PTS)) + geom_point() +  
  geom_smooth(method = "lm")
```



```
ggplot(b2, aes(X2P,PTS)) + geom_point() +  
  geom_smooth(method = "lm")
```

