Assignment-5.R

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2020-10-13

```
#Loading Packages
library(cluster)
## Warning: package 'cluster' was built under R version 3.6.3
library(knitr)
library(pander)
## Warning: package 'pander' was built under R version 3.6.3
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
#Loading dataset
rawdata <-read.csv("C:/Users/wangk/Desktop/Rutgers/Rutgers</pre>
Courseware/Fall 2020/Multivariate
Analysis/heart_failure_clinical_records_dataset.csv")
View(rawdata)
#Identifying different columns names
names(rawdata)
## [1] "age"
                                    "anaemia"
## [3] "creatinine_phosphokinase" "diabetes"
## [5] "ejection_fraction"
                                    "high_blood_pressure"
## [7] "platelets"
## [9] "serum_sodium"
                                    "serum_creatinine"
                                    "sex"
## [11] "smoking"
                                    "time"
## [13] "DEATH_EVENT"
#Data Summary
str(rawdata)
```

```
## 'data.frame':
                  299 obs. of 13 variables:
## $ age
                           : num 75 55 65 50 65 90 75 60 65 80 ...
## $ anaemia
                           : int 0001111101...
## $ creatinine_phosphokinase: int 582 7861 146 111 160 47 246 315
157 123 ...
## $ diabetes
                           : int 0000100100...
                           : int 20 38 20 20 20 40 15 60 65 35 ...
## $ ejection fraction
## $ high_blood_pressure
                           : int 1000010001...
## $ platelets
                           : num 265000 263358 162000 210000 327000
. . .
## $ serum_creatinine
                           : num 1.9 1.1 1.3 1.9 2.7 2.1 1.2 1.1
1.5 9.4 ...
                           : int 130 136 129 137 116 132 137 131
## $ serum sodium
138 133 ...
## $ sex
                           : Factor w/ 2 levels "Female", "male": 2 2
2 2 1 2 2 2 1 2 ...
## $ smoking
                           : int 0010010101...
## $ time
                           : int 4 6 7 7 8 8 10 10 10 10 ...
## $ DEATH EVENT
                           : Factor w/ 2 levels "Death", "No Death":
2 2 2 2 2 2 2 2 2 2 ...
summary(rawdata)
##
                                  creatinine phosphokinase
                     anaemia
        age
## Min. :40.00
                  Min.
                         :0.0000
                                  Min. : 23.0
                  1st Qu.:0.0000
## 1st Qu.:51.00
                                  1st Qu.: 116.5
## Median :60.00
                  Median :0.0000
                                  Median : 250.0
## Mean :60.83
                  Mean :0.4314
                                  Mean : 581.8
   3rd Qu.:70.00
                  3rd Qu.:1.0000
##
                                  3rd Qu.: 582.0
## Max.
          :95.00
                  Max.
                        :1.0000
                                  Max.
                                        :7861.0
                   ejection fraction high blood pressure
##
      diabetes
                                                        platelets
## Min. :0.0000
                   Min. :14.00
                                    Min. :0.0000
                                                      Min. :
25100
## 1st Qu.:0.0000
                   1st Qu.:30.00
                                    1st Qu.:0.0000
                                                      1st
Qu.:212500
                  Median :38.00
                                    Median :0.0000
## Median :0.0000
                                                      Median
:262000
## Mean
         :0.4181
                  Mean
                         :38.08
                                    Mean
                                          :0.3512
                                                      Mean
:263358
                   3rd Ou.:45.00
                                    3rd Ou.:1.0000
## 3rd Qu.:1.0000
                                                      3rd
Qu.:303500
## Max.
         :1.0000
                   Max. :80.00
                                    Max.
                                          :1.0000
                                                      Max.
:850000
## serum creatinine serum sodium
                                                 smoking
                                      sex
## Min. :0.500
                   Min.
                        :113.0
                                  Female:105
                                              Min.
                                                     :0.0000
## 1st Qu.:0.900
                   1st Qu.:134.0
                                  male :194
                                              1st Qu.:0.0000
## Median :1.100
                   Median :137.0
                                              Median :0.0000
## Mean :1.394
                   Mean :136.6
                                              Mean
                                                    :0.3211
   3rd Qu.:1.400
                   3rd Qu.:140.0
##
                                              3rd Qu.:1.0000
## Max. :9.400 Max. :148.0
                                              Max. :1.0000
```

```
##
         time
                       DEATH EVENT
##
           : 4.0
                    Death
                             :203
    Min.
    1st Qu.: 73.0
##
                    No Death: 96
##
    Median :115.0
           :130.3
##
    Mean
##
    3rd Qu.:203.0
## Max.
           :285.0
head(rawdata)
     age anaemia creatinine_phosphokinase diabetes ejection_fraction
##
## 1 75
                                       582
                                                                     20
## 2 55
               0
                                      7861
                                                   0
                                                                     38
## 3 65
               0
                                       146
                                                   0
                                                                     20
## 4 50
               1
                                       111
                                                   0
                                                                     20
## 5 65
               1
                                                   1
                                                                     20
                                       160
## 6 90
               1
                                        47
                                                   0
                                                                     40
##
     high_blood_pressure platelets serum_creatinine serum_sodium
                                                                       sex
## 1
                                                  1.9
                                                               130
                        1
                             265000
                                                                      male
## 2
                        0
                             263358
                                                  1.1
                                                               136
                                                                      male
## 3
                        0
                                                  1.3
                                                               129
                                                                      male
                             162000
## 4
                        0
                             210000
                                                  1.9
                                                               137
                                                                      male
## 5
                        0
                             327000
                                                  2.7
                                                               116 Female
                                                  2.1
## 6
                        1
                                                               132
                                                                      male
                             204000
##
     smoking time DEATH_EVENT
## 1
           0
                4
                      No Death
## 2
                6
                      No Death
           0
                7
## 3
           1
                     No Death
## 4
           0
                7
                     No Death
## 5
           0
                8
                     No Death
## 6
           1
                8
                     No Death
dim(rawdata)
## [1] 299 13
#Data Cleaning
#Checking for missing values
is.null(rawdata)
## [1] FALSE
##The "FALSE" output shows there is no missing data in the dataset.
#Transforming data (Converting 0,1's to meaningful form)
dataset <- rawdata %>%
  mutate(DEATH_EVENT=ifelse(DEATH_EVENT=="Death",0,1),
         sex=ifelse(sex=="male",1,0)
  ) %>%
```

```
mutate if(is.character, as.factor) %>%
  dplyr::select(age, anaemia, creatinine phosphokinase, diabetes,
ejection_fraction, high_blood_pressure, platelets,serum_creatinine,
serum_sodium, sex, smoking, time, DEATH_EVENT)
View(dataset)
summary(dataset)
##
         age
                       anaemia
                                     creatinine_phosphokinase
                                     Min.
##
   Min.
          :40.00
                    Min.
                           :0.0000
                                            : 23.0
                                     1st Qu.: 116.5
   1st Qu.:51.00
                    1st Qu.:0.0000
##
   Median :60.00
##
                    Median :0.0000
                                     Median : 250.0
                                            : 581.8
##
   Mean
           :60.83
                    Mean
                           :0.4314
                                     Mean
##
                                     3rd Qu.: 582.0
   3rd Qu.:70.00
                    3rd Qu.:1.0000
                    Max.
##
   Max.
           :95.00
                           :1.0000
                                     Max.
                                            :7861.0
##
       diabetes
                     ejection fraction high blood pressure
                                                             platelets
                            :14.00
                                       Min. :0.0000
## Min.
           :0.0000
                     Min.
                                                           Min.
25100
## 1st Qu.:0.0000
                     1st Qu.:30.00
                                       1st Qu.:0.0000
                                                           1st
Ou.:212500
## Median :0.0000
                     Median :38.00
                                       Median :0.0000
                                                           Median
:262000
## Mean
                            :38.08
                                              :0.3512
           :0.4181
                     Mean
                                       Mean
                                                           Mean
:263358
## 3rd Qu.:1.0000
                     3rd Qu.:45.00
                                       3rd Qu.:1.0000
                                                           3rd
Ou.:303500
## Max.
           :1.0000
                     Max.
                            :80.00
                                       Max.
                                              :1.0000
                                                           Max.
:850000
## serum creatinine serum sodium
                                          sex
                                                         smoking
## Min.
         :0.500
                     Min.
                            :113.0
                                     Min.
                                            :0.0000
                                                      Min.
                                                              :0.0000
##
   1st Qu.:0.900
                     1st Qu.:134.0
                                     1st Qu.:0.0000
                                                      1st Qu.:0.0000
##
   Median :1.100
                     Median :137.0
                                     Median :1.0000
                                                      Median :0.0000
##
   Mean
           :1.394
                     Mean
                            :136.6
                                     Mean
                                            :0.6488
                                                      Mean
                                                              :0.3211
##
   3rd Qu.:1.400
                     3rd Qu.:140.0
                                     3rd Qu.:1.0000
                                                      3rd Qu.:1.0000
##
   Max.
           :9.400
                     Max.
                            :148.0
                                     Max. :1.0000
                                                      Max.
                                                             :1.0000
##
        time
                     DEATH_EVENT
##
   Min.
           : 4.0
                    Min.
                           :0.0000
   1st Qu.: 73.0
                    1st Qu.:0.0000
##
##
   Median :115.0
                    Median :0.0000
          :130.3
##
   Mean
                    Mean
                           :0.3211
##
    3rd Qu.:203.0
                    3rd Qu.:1.0000
           :285.0
##
   Max.
                    Max.
                           :1.0000
Heart disease<-dataset
attach(Heart_disease)
#Scaling our dataset
scaled_dataset <- scale(Heart_disease[,1:13])</pre>
View(scaled dataset)
```

```
is.null(scaled dataset)
## [1] FALSE
# Creating a (Euclidean) distance matrix of the scaled/standardized
Distance <- dist(scaled_dataset, method="euclidean")</pre>
Distance
##
               1
                          2
                                    3
                                               4
                                                          5
6
## 2
       8.2608089
## 3
       3.3694703 8.6280212
## 4
       3.9905691 8.4437794 3.7538093
       5.3733855 10.0949282 5.5194141 5.8943317
## 5
## 6
       3.7442979 9.4168182 4.1189413 4.9437192 6.3063761
## 7
       3.7022967 8.6178981 3.5995938 2.4072306 6.1886110
4.2074082
## 8
       5.8809015 9.0516902 5.3803295 5.4328265 6.0172293
5.0283391
## 9
       5.2485810 8.5840284 5.3551194 4.9987427 7.0175374
5.3693951
       8.0778464 12.1470302 8.8939799 8.5795795 8.8200517
## 10
7.3672703
## 11
       4.0622779 9.5088529 4.7871352 4.9253253 5.8099557
2.8030265
## 12
       3.4881948 8.5562370 3.4431604 3.9764720 7.4102787
4.0163255
## 13
       4.5325263 7.5667451 4.0391397 1.6934449 6.4486769
5.2538103
## 14
       3.7564860 8.4586292 4.6474842 2.7833278 6.4856997
4.3228017
## 15
       5.0563804 9.2424999 6.0061200 4.4472051 6.6468312
5.8562408
## 16
       4.7349725 8.6396740 4.5898050 4.1122556 6.8968135
3.7723290
## 17
       4.2491647 8.6800705 4.6676525 3.6983867 6.8748928
3.7469774
## 18
       3.6913827 8.1451542 2.8821980 3.3480796 5.3019610
5.9558510
       3.8741764 8.9494371 4.9635309 3.6138794 6.4781684
## 19
4.2339154
## 20
       6.1886261 9.3081221 5.6849538 5.6763937 4.3462055
6.2838264
## 21
       4.1331122 9.1755812 5.1771338 3.9872491 6.1642582
4.6879527
## 22
       4.0318929 9.0539435 5.1699681 4.0130169 5.1848154
4.4905162
## 23
       4.1110001 8.7888473 4.2651416 3.8642552 7.2025925
```

#Checking if our scaled dataset has null values

3.0071509 ## 24 5.6347846	8.8354569	5.6785251	5.3107837	6.8980664
6.2526576	0 5533065	4 6506360	4 0042600	F 2770042
## 25 3.1735391 4.5159139	8.5532965	4.6586260	4.8043688	5.2778913
## 26 5.2217225	9.0319439	4.4668732	4.9351517	7.8184261
4.5898788 ## 27 4.3546413	9.4165885	5.5690937	5.1762160	6.8619153
3.4865909 ## 28 3.9794443	8.8739901	4.1524689	5.0413925	6.6818397
3.6488202	0.0755501	4.1324003	3.0413923	0.0018337
## 29 5.4321349 5.4346584	9.5368838	5.6192978	4.2240170	6.3230071
## 30 3.9455070	8.9481519	2.7462369	4.7431279	5.7240963
3.8095960 ## 31 3.1425812	8.7336143	4.9182362	5.4403000	6.2521528
3.7254934		1.3102302	3.1103000	0.2321320
## 32 3.5000418 4.0905379	8.7873127	4.3831349	4.6937826	5.7667989
## 33 4.4764032	9.0771659	5.2415255	4.5501661	4.2129287
5.2891065 ## 34 5.5491804	9.0115366	5.5028605	3.9030461	5.8289035
6.1406968	0.7060770	F 0013070	4 6707562	7 2225004
## 35 4.2542435 4.7310892	8.7060778	5.0912978	4.6797562	7.3225091
## 36 3.7149485	8.2242646	4.1158114	3.9407083	5.3562896
4.7835997 ## 37 4.7633022	9.1072414	5.0464687	4.8132375	5.9762891
3.9018093				
## 38 5.6690537 5.1210145	8.9351712	6.8151026	5.7022706	7.7029061
## 39 4.7814037	6.3049869	5.2221185	4.7130804	6.5915202
6.2009226 ## 40 5.0934699	8.7285657	5.4703842	4.4218834	6.4376973
5.9593680	0 2627200	2 7220200	4 4440720	6 2012210
## 41 2.3867338 3.2832497	8.362/399	2.7329290	4.1148738	6.3012318
## 42 4.7058985	9.1120229	4.2175817	4.8111252	6.4204743
5.1486666 ## 43 4.3283548	8.5244497	4.3144663	5.0458882	7.3270777
3.8564203	0 0552724	F 1101600	F 21000F0	6 6065576
## 44 4.1625877 4.6663683	8.9553/21	5.1181699	5.3189058	6.6965576
## 45 6.2114675	8.6501300	6.1522575	4.7815998	7.1316089
5.7558341 ## 46 4.6291298	8.1326722	3.5787488	4.0818720	6.0326301
5.0960948	3,1320,22	2,3,3,100		
## 47 2.4608964 5.0048738	7.2368176	3.7054001	3.7858775	5.7986400
## 48 4.6119794	8.5912683	4.9691938	5.3145767	7.1287804

5.0351333 ## 49 3.5218649	9.1830054	4.9819037	4.2788572	5.9982956
3.7429962	3.1030031	1.5015057	1.2700372	3.3302330
## 50 4.8921058	8.6764966	5.1335666	3.2303516	6.1825324
5.4919789				
## 51 3.1478449	8.2841416	4.2320115	2.8808074	6.6139373
3.6375379				
## 52 4.3826505	9.0858940	5.5331971	3.7402428	6.2699197
5.4263716		0 0554054	0 0000400	0 =046440
## 53 8.6611064	8.0382057	9.2571851	8.2892403	9.7346412
8.8810460	0 2244106	E 7000720	F 0630F46	E E21017 <i>4</i>
## 54 4.6939487 4.5160591	9.2344196	5.7808730	5.0620546	5.5319174
## 55 5.1061568	8.9923651	4.1713988	4.2315597	4.6069470
4.4487405	8.9923031	4.1713388	4.2313337	4.0003470
## 56 4.0752490	9.0222265	5.1319591	4.8254076	5.6008376
4.1419146	J.0222203	3.1313331	1.023 1070	3.0000370
## 57 4.9114336	9.0776333	4.1437903	3.8226893	6.7636297
3.8114513				
## 58 5.2498109	8.3881517	4.1452499	3.8690040	7.1748656
4.4674563				
## 59 3.5467074	8.0845113	3.4836850	3.9722250	6.8570902
4.7843583				
## 60 3.3886687	8.8097427	3.5662342	4.6512155	6.4139542
3.9401952				
## 61 8.4589583	3.6115583	9.3708493	8.8831942	10.3426311
9.9300668	0 5005605			5 5400 5 40
## 62 3.5628489	8.5285687	4.4394838	4.2639547	5.5180749
4.9948490	0 (010004	2 ((21(1)	4 0574104	7 2066210
## 63 4.8457361 5.1001280	8.6019904	3.6621615	4.0574104	7.3866218
## 64 5.1671540	7.9541262	5.3031052	3.7163638	7.9918505
6.4425145	7.5541202	3.3031032	3.7103030	7.5510505
## 65 6.9973851	8.8950856	6.8662435	6.3582170	8.1966712
7.1372827	0,000000	0.000=.55	01000=10	0.1200.12
## 66 3.8781247	9.0273999	1.8743786	4.1011548	5.3466981
4.5620697				
## 67 5 . 2901982	8.9395100	4.9378015	3.1732152	5.3103493
6.3383773				
## 68 4.4729439	8.7817384	3.5718063	3.2213669	6.8328531
3.7073047				
## 69 4.2225452	8.5230813	4.3899798	3.7264002	6.8275922
5.3338115				
## 70 4.1429455	8.7548900	4.8259284	4.3985167	5.6094335
5.7634484	0 7505131	4 0222202	4 6530650	7 0007041
## 71 5.7387728 6.2028280	8.7505121	4.8232282	4.6539658	7.8987941
## 72 5.4075612	8.5403277	4.1178006	4.7146261	7.4143831
5.4817850	0.54032//	+.TI/0000	+./140201	/ • + 1 + 3 031
## 73 6.5480307	4.0932833	6.4276527	7.5585128	8.5780634
		3 / 0 5 _ /		5.57.000J-

6.8502769 ## 74 5.4691011	8.8941141	4.3711624	5.1730242	7.2446815
5.0148617				
## 75 3.3572081 4.0962784	8.0938153	1.8606980	3.6596908	6.1026226
## 76 4.6463693	8.8150835	3.2603905	2.7497505	6.8135037
4.3174687 ## 77 5.7215752	9.4352133	5.8846212	6.3040871	8.1837589
5.0614920 ## 78 5.5072444	8.6895746	5.2340227	4.2168221	7.2707606
6.5457254 ## 79 4.7167302	9.4404674	4.8029702	5.3930643	6.1251190
3.7205854				
## 80 4.8526105 5.7764960	8.7079412	5.7404701	5.0573409	7.4594550
## 81 4.4088255	8.7335193	4.6674549	4.5023003	6.1739823
5.2276042 ## 82 4.9252821	8.2667639	4.0488146	4.8459853	7.3703020
4.5800698 ## 83 4.5686870	9.0695247	4.4953780	3.4368174	4.0165760
5.1314737 ## 84 4.2135151	0 2457715	E 115117	4.8102234	6 6456702
## 84 4.2135151 3.4306637	9.2457715	5.2253127	4.8102234	6.6456793
## 85 4.7583906 5.3485994	9.0323292	5.6831412	4.1141966	6.3641420
## 86 5.4043171 6.2663899	8.6045370	5.5313406	4.6640562	7.7288398
## 87 3.7739929	8.6980126	4.4765815	4.0495056	7.2225595
5.0199190 ## 88 5.7010632	9.3668950	6.5211050	5.4254710	7.6552088
5.2214089			4 7420440	- 400-440
## 89 5.0113745 6.1275038	8.9302727	5.5210608	4.7638142	7.4827610
## 90 4.8653357	9.1025539	5.5412351	3.6789057	7.9858974
5.2607034 ## 91 5.1480196	8.9853228	4.2119763	5.1789105	6.9024678
4.8564545 ## 92 4.6352866	7.8871549	4.7090048	4.6702896	6.0600066
5.6508225	0 4406705	5 0472064	F 4003066	7 2627400
## 93 6.0375559 6.6896976	8.4196795	5.8473061	5.1803966	7.3637490
## 94 3.6122190	8.3774596	3.4876291	1.4366025	5.5355144
4.2954028 ## 95 5.2708632	9.1728978	6.1212934	5.4098382	7.4202889
6.1997600 ## 96 5.5266711	9.0800568	6.1749479	4.8340993	8.1327677
5.0491192	0.0000000	0.1/434/3	+.UJ4UJJJ	0.132/0//
## 97 4.0174389 4.7148719	8.7940894	5.0156194	4.0679586	5.7985927
## 98 5.7289412	9.1517640	5.8015369	5.0070700	6.6889771

5.1563645 ## 99 4.8399227	9.3450995	5.7669860	4.5816754	5.9200424
5.4753005				
## 100 5.7179391 5.6924183	9.1805111	5.6764374	4.3823366	6.4519264
## 101 4.6953461 5.1640461	8.5843147	4.8828319	3.1100882	6.9900308
## 102 3.6303415	8.3395590	4.9321819	4.8958221	7.2874498
4.3312065 ## 103 5.2148657	8.4858611	4.4289159	4.9970838	8.4281021
5.0768535 ## 104 7.2017532	4.5091347	6.6364398	6.6548923	9.3592425
7.9884327 ## 105 5.2229042	9.1807425	6.1786096	5.3088878	7.9072164
5.7138044 ## 106 5.6214148	9.7563974	6.4288765	6.0284558	7.0728303
5.3573648 ## 107 4.5044203	7.7374273	4.4878682	3.9273796	6.9724166
5.4998527 ## 108 5.6924360	7.2839110	5.5446917	3.9827759	6.8207565
6.3219248 ## 109 4.4014967	7.8921071	3.4106924	4.5684373	6.5583856
4.7035504 ## 110 8.3876090	10.6697792	8.5075138	8.0405985	9.3937426
9.0599969 ## 111 4.8333490	8.9488865	4.2466189	5.7066542	6.9116344
3.7996829 ## 112 4.6210606	8.6724261	3.2172229	4.1029202	6.8400686
4.9235778 ## 113 4.5678836	8.4315367	4.4332469	3.8005879	6.1809247
6.0922597				
## 114 5.4286456 4.9265132	8.8779281	5.7248973	4.7100038	6.4307978
## 115 4.4900306 5.0487401	8.8172059	5.4430656	5.1326657	5.0109912
## 116 5.4366503 5.4973291	8.6563540	5.2195922	3.8338051	6.7619338
## 117 5.9087601 5.5843338	9.5183012	6.5579466	5.7087588	6.8109045
## 118 6.4878045 5.8935177	9.9291907	7.2847035	6.4137556	7.2546654
## 119 6.1062916	9.5881396	6.7285424	5.7523084	7.4711930
5.5455825 ## 120 3.7574078	8.3344530	4.2993498	4.7112579	5.7277511
4.4415725 ## 121 5.4194951	8.7712232	5.3285274	5.2635891	7.5178100
4.0439596 ## 122 5.0360650	9.4467356	5.6802645	4.8863403	6.2147480
5.0108373 ## 123 5.4278147	8.9244606	5.3240935	4.8107833	6.8225810

6.2250462 ## 124 5.5829894	9.0416778	6.1449005	4.6047914	8.1106771
5.7270725	0.0350550	4 0120660	2 5506265	F 0001112
## 125 3.7835723 4.8554190	8.0358550	4.0129668	3.5596365	5.9901112
## 126 5.8513292	8.7399531	5.5908302	4.2125735	6.4102580
6.0672208 ## 127 4.2521987	9.4462522	4.9591583	5.2565185	4.0508509
6.3042158 ## 128 6.3668335	9.2106301	6.3658825	5.3353950	6 6212225
6.1207793	9.2100301	0.3036623	3.333330	6.6312225
## 129 4.0270369	8.8054934	3.9181616	4.7401544	7.2853191
4.4647593 ## 130 6.1432593	9.2140723	6.2649498	4.1688949	7.6054783
6.2768353				
## 131 6.0028807 5.0876513	7.8752107	5.9413310	5.5899243	8.2548139
## 132 6.4608667	9.4035471	6.8612677	5.9159392	6.2524334
6.4917151 ## 133 4.7464347	8.3577648	5.4482403	4.8153054	7.0501602
5.9845367	0.3377040	J. 4402403	4.0133034	7.0301002
## 134 5.9576884 5.3326209	9.2669566	6.0875326	6.0204091	9.1796163
## 135 6.0747250	5.2498990	5.8270093	6.6807352	8.5364385
6.2434568		4 2524244	4 2444502	
## 136 4.0699725 4.8524231	8.0905524	4.3524061	4.3111593	6.9077714
## 137 6.3259208	9.4116569	6.1819638	5.3670178	6.7692456
5.7988177 ## 138 3.9419086	8.4274057	4.2656166	3.5405631	5.0645593
4.6753308	0.42/403/	4.2030100	3.3403031	3.0043333
## 139 4.9917937	8.7410922	4.8951609	4.7196544	6.0332637
5.9559024 ## 140 4.1488242	7.3631063	4.9243050	4.3349930	7.5584018
5.7198043	7 6005005	2 6427020	4 0445406	6 4667760
## 141 3.1886039 4.1900540	7.6985025	3.613/828	4.0415186	6.166//62
## 142 5.8004135	8.8251656	5.7853012	3.9767897	6.8699274
6.3491309 ## 143 5.0948347	8.6361303	5.0292780	4.8365353	5.3776613
6.5534833				
## 144 5.1636913 5.1732176	9.2276438	5.8910621	4.5373314	7.3401176
## 145 3.9586607	8.3847753	4.4672230	4.1269858	6.9621416
3.3246933 ## 146 5.3210741	0 600/011	/ 101010E	4 2722060	7 07/2700
5.7655055	0.0304011	4.1918105	4.2/22000	7.8743780
## 147 4.8526412	8.6802447	3.3899686	4.1453329	7.1349131
5.3297355 ## 148 5.2581907	7.2189981	5.3625379	5.1536104	7.6619753

5.6750199 ## 149 3.4809582	8.1475957	3.7529275	2.7789473	5.5087947
3.7019484 ## 150 3.9667364	6.6811416	5.0110683	4.8154302	7.3789599
5.3927295	0.0011410	3.0110003	4.0134302	7.3769399
## 151 3.5762068	8.7683771	4.8810882	4.8222090	6.2219174
4.2576220 ## 152 5.3731508	9.1960221	6.0920939	5.7291751	7.8599269
5.6305469 ## 153 4.7806943	8.9866561	4.3045705	5.0553354	7.4780907
4.8711910		4.3043703	J.0333334	7.4700507
## 154 5.5256425 6.0431111	7.3545157	4.6251573	4.9972144	7.1467039
## 155 4.5491531	8.9801332	5.3876821	4.4651415	6.4472268
4.7734858 ## 156 5.1903589	8.9314312	5.1242339	3.4950604	6 6149075
5.5810344	0.9314312	5.1242339	3.4930004	6.6148975
## 157 5.2299004	8.9482397	5.1399301	3.6685061	5.9956667
5.6741756 ## 158 4.8033292	8.6153259	3.4811324	4.0763862	7.0160099
5.5094874 ## 159 4.8765488	8.3586712	5.2037099	4.8327351	6.6610959
4.2689378	0.5500712	3.2037033	4.0327331	0.0010333
## 160 5.2641447 4.4419017	9.2314977	5.4072963	4.8918010	7.6496339
## 161 3.9933868	8.9884353	4.9568174	4.0984980	6.4735389
4.0557341 ## 162 5.8476442	9.0022048	4.5399484	3.8153267	7.5604057
5.4547288	9.0022048	4.3333464	3.8133207	7.3004037
## 163 5.5459834 5.0449642	8.7115956	5.0933841	4.7455212	7.0775766
## 164 6.3849278	7.2943695	6.1122235	4.6691223	7.4104395
6.7076434	6 2202000	E 2420747	4 4200522	7 0261420
## 165 5.2029157 6.7729800	6.3203898	5.3428747	4.4388533	7.0361438
## 166 3.9766458	8.5880427	5.1182789	5.3980716	6.1231196
4.6852886 ## 167 5.7745894	8.8635072	4.6047008	5.4366557	7.5189088
5.4872234	0 0172216	2 0664240	2 7601400	F 0167007
## 168 4.2944514 5.6212569	8.91/3316	3.8664340	3.7681498	5.9167907
## 169 5.3006385	8.5590264	5.3919412	5.0900623	6.5170151
6.0910725 ## 170 3.9821948	8.4465525	5.1511648	5.3320802	6.3840365
5.2018545	0.7016060	4 7660400	4 2204407	6 4006456
## 171 5.7144304 5.3775314	8./816069	4.7660120	4.3301187	0.4900456
## 172 6.4862066	5.4645126	6.0391501	6.1532991	8.7685856
6.9895237 ## 173 6.4277888	9.6774131	6.4049810	5.9149089	9.2044185

4.8092848 ## 174 5.1865570	8.9013807	4.8427135	3.0268275	7.0944241
5.9134129	0.7023007		3.02002,3	7.031.12.12
## 175 4.7472003	9.1724626	4.7724866	5.4361370	7.2542346
4.8746953 ## 176 6.2273806	9.2160707	5.5579923	5.1938860	7.7427860
5.1142803	9.2100707	3.3379923	3.1938800	7.7427800
## 177 5.0482302	7.7859244	3.8456206	5.0794118	7.4787721
4.8939257	0 2042270	F 0FF6161	4 5265594	7 5006222
## 178 6.3248208 6.2173264	9.2042278	5.9556161	4.5265584	7.5086323
## 179 6.7216850	9.3662875	6.8058997	5.3502398	8.3234831
6.2200122				
## 180 5.4005722	8.1181453	4.4581194	4.7281914	7.9053501
5.5893556 ## 181 5.3668515	8.4948849	5.1511406	4.4142793	6.7181769
6.8340706	0.1210012	3,1311.00		01, 202, 05
## 182 5.0611965	8.9678468	3.8668924	3.6932019	6.0947780
4.7134898 ## 183 4.4729544	8.5694322	2 4004916	A 2507671	6.3113978
4.9185811	8.3094322	3.4004816	4.3587671	0.31139/8
## 184 2.8353202	8.7997141	4.3575611	4.4693768	6.4541770
3.8197592				
## 185 4.8169939	8.8247011	3.5545035	3.1750711	6.6254548
4.4327468 ## 186 4.8143603	8.8924339	5.0976581	3.6919031	5.6503606
5.3840797	0.0521555	3.0370301	3.0313031	3.0303000
## 187 5.2904581	8.2549420	4.8408633	4.6903059	6.6900183
6.0625559	7 5044430	C 124FF00	F 1260006	7 2000101
## 188 5.6817748 6.9028717	7.5844420	6.1345598	5.1369806	7.2690191
## 189 5.4157612	9.4797882	6.0266186	5.1395566	6.4268461
5.4887245				
## 190 5.7503460	9.0799558	6.2538993	5.3888179	7.9662842
6.7234489 ## 191 4.6084751	8.7200222	5.1813246	5 3021870	6.1645987
5.4658627	0.7200222	J.101J240	3.3021070	0.1045507
## 192 6.0318125	9.3138554	6.1477245	5.2694197	6.6786703
5.6614632	0 4074744	F 27F2027	4 5000004	F 6020704
## 193 5.5504242 5.9936471	9.1274711	5.2752027	4.5092804	5.6830781
## 194 6.0602242	9.4807957	5.2505258	4.9706299	7.7068604
5.1841992				
## 195 3.8589004	8.4235345	4.3603063	3.8529245	6.9807520
5.6877309 ## 196 5.4633732	0 7/150120	E 7207/110	A 2A2217F	9 0000221
4.9171538	8.7459128	5.7387418	4.2423175	8.0009331
## 197 5.4915437	8.9318897	6.0799501	5.4997652	6.9837039
6.6307617				
## 198 4.9844138	8.8689755	4.9929250	4.6977438	6.8862804

6.0088545 ## 199 5.3498788	9.2664688	5.9968815	4.9687555	5.9638650	
6.2663585					
## 200 6.4485458	9.6675051	5.6063918	7.4908167	5.2383277	
7.0241108 ## 201 5.7615646	7.6322305	5.5008512	4.6656512	7.6595424	
5.6710562	7.0322303	3.3000312	1.0030312	7.0333121	
## 202 5.9957387	9.1944772	6.6817371	6.1473549	7.7732356	
6.6996516 ## 203 5.1336144	0 1563000	F 0246400	5.7944113	0 2114107	
5.2320067	9.1503099	5.9246490	5./944113	8.2114107	
## 204 4.6149305	9.5212572	4.6891992	5.1275708	7.3662942	
4.9579805					
## 205 5.4975025	9.3384655	4.8038714	4.9736287	7.3241620	
4.3538327 ## 206 6.3001210	9.3261009	6.3160158	5.1098537	6.2702934	
6.5857914	J. J20100J	0.5100158	3.1000037	0.2702334	
## 207 6.4966769	9.2489273	6.1881497	4.4572118	7.6029577	
6.8318506					
## 208 4.5942231 5.0334643	8.8983072	4.7322528	5.1031165	7.2950961	
## 209 6.4464793	7.5601523	6.6288417	5.3964394	7.2598567	
6.7017645	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.0200.127	3,320.32.	, , , , , , , , , , , , , , , , , , , ,	
## 210 5.1263668	8.6901666	5.7417648	5.7670246	6.0206517	
6.4944699	0 ======	- 4606000	- 04507-5	7 4574460	
## 211 4.8436348 5.5021383	9.5737942	5.1686220	5.8460756	7.1571460	
## 212 6.3044079	9.0636847	5.9570201	6.1725749	9.0769245	
5.8761705					
## 213 5.8659410	9.3191302	5.7173377	6.2315082	7.9899967	
5.5428072 ## 214 4.9675245	9.4396221	E EE14222	4 60E0041	4 0720066	
5.7026160	9.4396221	5.5514333	4.6959941	4.9729966	
## 215 4. 3784770	9.1331331	5.3125732	4.4956109	6.7025810	
4.6956584					
## 216 3.7179061	8.6100233	4.8068843	5.0260575	7.0436433	
4.7266232 ## 217 5.4890626	8 4432777	6 5704519	6.1543842	8.1214220	
6.0325661	0.4432///	0.570-515	0.1343042	0.121-220	
## 218 9.3019565	12.0212163	10.0399959	8.9561787	9.8026887	
8.7530975					
## 219 5.1836718	8.3637826	5.3238516	4.5702033	6.0575983	
5.4553672 ## 220 5.5960916	9.0552976	6.4509423	5.8317420	7.4138739	
6.6919798	2,3332370	21.303.23	5.052, 120		
## 221 3.3877427	8.2282812	3.7286558	3.8546037	6.0778085	
4.9846204	0 2454444	F F204462	F F063060	0.0366644	
## 222 6.3196565 5.8215539	9.2451141	5.5204163	5.5963060	9.0366614	
## 223 6.2763186	9.3021572	5.4510085	4.5570240	7.6722072	

6.1445121 ## 224 4.9966051	8.4244026	4.4370105	4.1979212	7.0723672
6.4109921				
## 225 5.6556347 7.0467520	8.8915661	6.0784457	5.4727111	7.1414364
## 226 6.0888478 6.3814815	9.3299640	6.2040899	6.9093046	5.7992008
## 227 5.2865591 4.9854042	9.3369174	4.0267678	4.2370676	6.4470442
## 228 5.7043760 6.1103804	7.0271591	6.3451881	5.1639398	8.3371965
## 229 5.5138003	9.9199900	5.8117967	5.7440312	5.9457731
6.5368963 ## 230 4.6730874	9.0161180	4.8262457	4.9606173	6.2346100
5.8248678 ## 231 4.7838135	9.1293345	4.2282271	4.8953700	5.4876884
5.8812374 ## 232 4.9550811	9.0837062	3.8002184	5.0471289	7.1587141
4.8821030 ## 233 5.8249161	8.9848674	5.5087039	3.8477771	7.2106976
6.4017042 ## 234 5.7879554	8.6624660	5.0320057	4.5178578	7.2250256
5.4057086 ## 235 5.9768598	8.7713950	5.1529567	4.7139055	7.4218559
5.3940920 ## 236 5.2436742	9.5030389	6.4302719	5.6490775	7.5673520
4.9241860 ## 237 5.9557582	9.5251619	6.8393891	6.1310470	9.5372661
6.0422678 ## 238 4.3081038	8.7768509	4.1674806	4.5735814	6.5196547
5.3656189 ## 239 5.8923769	8.8841469	5.9387760	5.0757277	6.1880394
5.9922810 ## 240 5.9293331	9.1245348	5.0088329	4.6345163	7.4066158
5.2043977 ## 241 5.8548974	9.9251588	7.0907244	6.6587835	7.4259849
6.7840744 ## 242 5.3319777	8.8196697	4.4574585	5.2313347	6.9573651
5.5750559 ## 243 5.8034062	9.0550612	4.5862645	4.8330474	7.6219424
6.3083929 ## 244 5.5580283	8.6990471	6.4305693	5.4728039	7.7954139
5.4263699 ## 245 5.1532070	8.5282326	5.1245579	4.8181668	6.4152982
6.2299911 ## 246 5.5770873				
5.7396055 ## 247 4.5851886				
6.2039437				
## 248 4.3658736	8.8581450	4.4900122	4.2293796	6.6066448

5.6347867 ## 249 6.2764596	8.6958692	5.3605679	5.0813109	8.5127185
6.7458050				
## 250 5.6396993	9.1943975	5.3903126	5.4900403	5.7319758
6.6181503	7 2674047	6 7202205	6 4440707	0.0434003
## 251 5.7799268 7.2280965	7.3674947	6.7203285	6.1119797	8.0431993
## 252 6.2588295	8.9163828	6.1726138	5.4150288	7.7473005
7.0827090	0.3103020	0.1720130	3.1130200	7.7 175005
## 253 4.7106952	8.8779336	5.3833646	5.1652199	7.2450595
5.7916545				
## 254 4.8194556	9.5607921	5.6570324	5.9083669	6.1666523
5.7151145				
## 255 5.9839010	9.0893949	6.6026079	5.3846497	8.2068365
5.7422834 ## 256 6.1668982	9.7152689	6.1745143	5.4095892	8.0255690
5.9013686	9.7132009	6.1745145	5.4095692	0.0255090
## 257 5.3329867	8.8577006	5.5231039	5.0471590	7.1241483
6.1203053		3.022020	20011200	, , , _ , , , , , , , , , , , , , , , ,
## 258 5.1624304	9.2396320	5.8835356	5.4113609	7.6595149
6.0545247				
## 259 5.9100608	9.3673205	5.5840088	4.3211903	6.5559837
6.6215447	0 4400533	4 0766700	F F3030F0	7 7260077
## 260 5.9190951 5.9227356	9.1498532	4.9766799	5.5302959	7.7268977
## 261 5.2974839	8.8482005	5.0608899	4.5784282	7.6320748
6.1338082	0.0402003	3.00000	4.3704202	7.0320740
## 262 5.6556641	8.8173475	5.6518740	4.9333032	6.2478634
5.8962370				
## 263 4.8107148	9.1228202	4.6581095	4.2489581	5.0115563
5.3471416				
## 264 6.9775740	9.7369311	6.9618147	6.0629779	7.6504509
6.4345643 ## 265 5.8208115	0 7617601	E 6620001	5.1586851	7.8689555
6.4743270	0./01/001	5.0050094	3.1300031	7.0009333
## 266 6.3238305	9.2287600	5.6048529	4.8592152	7.9061077
6.0562040				
## 267 4.7253261	7.9936426	3.6871025	4.4635603	6.7633774
5.5690941				
## 268 6.2241268	9.4063484	5.9971824	4.6562630	7.4519380
6.2475304	0.000015	6 2702517	F 606006F	7 4757771
## 269 6.4704600 7.4551729	8.9092015	6.3792517	5.6068965	7.4757771
## 270 5.8330834	8.7758085	5.4510183	5.1634137	6.7431047
7.0880467	3.7750005	3310103	3.103.1137	
## 271 5.5130077	9.3108232	5.2544703	5.9249353	6.8441407
6.2256247				
## 272 5.9886916	8.9048622	5.7601968	5.5622020	6.5691919
6.9233952	0.0744545	E 4272762	F 2072404	6 5242052
## 273 5.2013286	9.0714646	5.1373762	5.2973186	6.5312852

5.9914520 ## 274 6.0424465	9.0222052	5.6370703	4.8169172	8.2672394
6.9521470	0 4004040	- 440-400		
## 275 6.1961528 5.6752576	9.4994812	5.1405182	5.0220152	7.2366577
## 276 5.7867422	9.0859504	6.5746248	5.9448537	7.6633342
7.0272321 ## 277 5.7569542	8.8362162	6.0419251	5.5165317	7.8213935
6.5026120 ## 278 6.0832052	9.1025018	5.7988288	5.6766535	8.1606272
6.4659339				
## 279 6.3146940 6.8717330	8.7643350	6.1400268	5.0621393	6.5075536
## 280 6.1923209	9.5165936	6.4319154	5.9614216	6.7117607
7.2070249	6 0563300	6 0620224	F 0030436	7 (460005
## 281 5.8270085 6.6327393	6.9562388	6.0630321	5.9938436	7.6468205
## 282 5.8164803	9.1668516	4.8213184	5.6763132	7.9454153
5.4284139 ## 283 6.0083382	9.7773020	5.0019453	5.6315490	6.7602203
6.5775770 ## 284 5.6364061	7 7727170	4 0402202	E E220276	7 0017110
5.7610053	7.7727170	4.9482292	5.5228376	7.9917118
## 285 6.1636337 6.3934564	9.2117581	6.0436265	4.4366551	7.9333230
## 286 5.9400342	9.2782286	5.9743586	4.8816353	6.5485220
6.2491372	0.7055030	F 2420107	4 6657765	7 7050042
## 287 5.2438371 6.1573194	8.7955028	5.3420197	4.6657765	7.7058042
## 288 7.1841285	9.5383912	7.4104044	7.0498216	7.1306120
8.0710238 ## 289 6.1942406	8.8105147	6.3163636	5.7812297	7.6522050
6.9321963	0.0103117	0.3103030	3.7012237	7.0322030
## 290 6.6728780 6.3701371	9.8577120	7.1960722	6.3049909	8.3277911
## 291 7.1196708	9.1426345	6.9139783	6.2162051	8.2065267
7.6406399 ## 292 5.3982560	8 8363206	5.1624933	4.7446830	7.8724327
6.1706517	0.0505200	J.1024JJJ	4.7440030	7.0724327
## 293 6.4702680	9.4155371	5.8305659	5.8670542	8.0041270
6.7429526 ## 294 6.3125552	9.7005525	5.3429558	5.3488694	7.2397189
5.6572982				
## 295 6.2710206 6.0907301	9.8943677	6.0843311	6.2655683	8.8693382
## 296 6.0451440	7.7358291	6.1196100	5.5866807	7.7313121
7.0137391	0 4500045	0. 2546555	0.7006706	0. 2227054
## 297 8.8424268 9.6598676	9.4588915	9.3546557	8.7006786	9.2227054
## 298 6.7381320	7.5057944	5.8153328	5.9081421	8.9056498

```
7.0534423
## 299 6.2740755 9.3297105 5.6331999 5.8497888 7.9137735
6.4904798
                                   9
##
               7
                         8
                                            10
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12
## 2
## 3
## 4
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## 6
## 7
## 8
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## 9
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## 10
## 11
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## 12
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4.2141140
       3.8607379 4.7317766 4.4524468 8.8035997 4.4260402
## 14
3.3791770
## 15
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4.7285496
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## 16
5.0725788
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4.3187485
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## 18
4.6332479
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## 20
7.1960148
## 21
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## 24
5.4464162
## 25
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4.1524948
## 26
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## 27
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4.7869223
## 28
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## 34 4.7315587 5.2777403	5.0673499	4.8340697	9.6683017	6.1014536
## 35 4.7916330	5.0574969	3.9431293	9.4137421	5.5212071
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## 37 4.0075322	4.2057864	4.4536850	9.1734739	5.1679748
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## 38 5.4457948	5.4549769	4.4569492	9.4397781	5.8161331
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5.1625705	F F700040	E 4240202	0.0560047	F 00222F4
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1.8717043				
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2.8695450				
## 44 5.2329549	5.0727368	4.5529232	9.4050011	5.4506609
4.5272172				
## 45 5 . 1471857	4.7323299	3.2053322	9.8736641	6.3294442
5.5753375				
## 46 5.0312997	3.4630037	4.5796067	8.5257174	4.7555988
3.6725840				
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3.4827837				
## 48 5.8398984	3.8560518	5.2514346	9.2456875	4.9197985
3.1622338	3.0300320	312321310	312130073	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
## 49 3.9238571	6.9427277	6.3181143	6.0269417	3 6397292
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## 52 4.6528895	5./382604	3.1032101	0.0108693	4.9/25492
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## 53 8.9535498	8.5484539	7.0318640	7.8/30025	7.962/5/3
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## 54 5.2666839	4.0/16201	4.0466580	9.03/5084	4.8313395
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## 55 4.7481433 4.8180696	3.6548886	4.5433546	8.1424378	4.3687898
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## 59 4.7465254 1.8314930	5.3457014	5.5701546	8.8656271	4.6277405
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## 63 4.6071851	5.0298696	4.6128503	9.2703050	5.3684778
3.2444213 ## 64 4.9106738	5.4649503	4.3067102	9.7801248	6.2160740
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## 65 7.2156527 6.5327246	5.6851304	3.1322342	10.5519203	7.2158370
## 66 4.3318409	5.9760526	5.8564405	7.8898586	4.6107431
4.4031781 ## 67 4.1837465	5.7960246	5.5467886	9.7963094	6.3269825
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## 68 2.9377149	4.6865719	5.0729134	8.7091358	4.4318134
3.1172322 ## 69 3.5455888	6.1594534	3.6146567	9.4065467	5.8687285
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## 75 3.5112619	5.0056582	5.0273722	8.7302655	4.5613485
2.7639622 ## 76	5 1210934	5 4160135	9 2512385	5 0211721
3.1110330	J.1210JJ-	3.4100133	J. 2312303	3.0211,21
## 77 6.4560750 4.3912089	5.3968686	3.9398230	9.5399638	5.5966121
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4.7809141	4 2207000	F 00000000	0 1276533	4 5720007
## 79 5.1771974 4.4891076	4.239/998	5.9966629	9.1276532	4.5/3998/

	505149	5.8719850	3.7615433	9.6899907	5.9033600
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## 89 5.5 4.2512619	531110	5.6164231	5.1503166	10.1219983	6.3424705
## 90 3.9 3.9483841	483809	6.6127855	5.7235531	9.4579163	5.7988286
## 91 5.1 4.2457376	.488823	4.1939333	4.7068803	9.5359079	5.5478658
## 92 5.0 4.9509819	883861	4.3334212	4.3711012	9.6677601	5.8549894
## 93 6.1 5.5681198	.715924	5.5280043	3.1127115	10.1631521	6.6827886
## 94 2.6 3.9974758	815850	5.0680379	4.6578020	8.5009993	4.5808166
## 95 5.8 4.5434297	3219031	5.8656244	4.6175860	10.0658796	6.4168201
## 96 5.2 4.8106987	1998903	5.4297252	4.4379192	9.4929413	5.6032627
## 97 4.2 4.5032585	300529	5.2854576	5.9008598	8.9598366	5.0181350
5.7427181				9.5226972	
4.8614998				9.2872970	
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## 104 7.1 6.2724082	.541615	7.5813107	/.3947485	11.0925670	8.0471527

## 105 5.8622628 4.6297306	6.2861366	3.6960512	8.7367664	5.6554633
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4.3170275 ## 108 4.7830749	5.1752806	5.5668415	10.1037065	6.4866737
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## 109 4.8604404 3.8110194	4.4975760	4.6917244	9.0518700	4.9300569
## 110 9.1363442	6.1922468	8.0457364	10.7043836	7.8677981
7.3775048 ## 111 5.4323343	4.0033457	3.8908077	8.8159875	4.6306908
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## 112 4.6109998 3.5402761	4.9671817	4.7329030	9.1762615	5.2115303
## 113 4.5580651	5.4322141	5.2340287	9.4405647	6.0436314
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## 115 5.5585065 5.5729039	4.5410608	5.9585050	9.1367606	5.0206522
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## 118 6.6474641 6.8936569	5.4939098	4.6606213	7.8984792	5.3255362
## 119 5.9094791	5.4834110	4.4023327	9.9218803	6.2398551
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## 120 4.1431197	5.6012634	3.2613581	8.6224276	5.0706654
4.7536064	4 (504535	4 0626025	0 6772402	4 5227641
## 121 5.6596493 4.5491222	4.6504525	4.9626035	8.6772493	4.5327641
## 122 4.8183325	5.7509793	5.0038649	9.5916596	5.7893895
5.0913883				
## 123 5.0412561	5.6481517	4.0143911	10.2591695	6.7023118
4.9527019	7 1205120	E 2020440	0 0007353	C 4022075
## 124 4.6051795 4.6970422	7.1395120	5.3028448	9.9987353	6.4922875
## 125 4.3141879	5.4352406	4.0002089	7.1367521	4.3649176
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## 126 5.2611154 5.6305701	5.2356455	3.9413262	9.7151828	6.0764888
## 127 5.9863471 5.5844402	6.3474093	6.2630684	9.1826806	5.8672605
## 128 5.8558220	4.4090792	3.9210928	10.1036967	6.3929587
6.0894816				
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2.6654202				

## 130 5.0298358 5.6266380	5.9874723	5.6647342	8.2481947	5.9260326
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7.5047089 ## 133 5.6154726	6.1386632	4.2431737	9.6670093	5.9977297
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4.3079995 ## 137 5.4865603	5.0523821	3.9677069	10.1398896	6.5237000
6.1321652 ## 138 3.7393181	5.2399090	5.4908481	8.2529620	4.5655463
5.1359020 ## 139 4.8748695	5.5350091	4.1707675	9.9635234	6.3953433
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## 140 4.8338966 3.7651545	6.3869792	5.2962937		6.0517405
## 141 3.5200649 4.0394865	5.0158002	3.7700819	9.0133562	4.9834763
## 142 5.0027558 5.2012781	5.5192873	4.5331183	9.8951519	6.2254630
## 143 5.5181285 5.3638056	5.3002583	4.8352989	10.1134091	6.4741282
## 144 4.7801133	6.0856210	4.4913727	9.5577270	5.7208260
4.5814341 ## 145 4.1263312	5.0375716	5.6722155	7.8156610	3.4751992
2.8993704 ## 146 4.9027920	5.5308050	5.1617529	9.8411134	6.0017975
3.4609730 ## 147 4.6307846	5.3505610	5.1191081	9.7295439	5.7224794
3.5434906 ## 148 5.3949370	5.2455976	3.6698979	9.8460141	6.1688622
5.1534496 ## 149 2.3075057			8.2256150	
4.3604368				
## 150 4.9799810 4.1207982				
## 151 4.9127330 4.2484233	5.7973044	3.3005134	7.9471928	4.4778243
## 152 6.0356365 4.8979885	5.2470317	4.4725689	9.8738420	6.1425890
## 153 5.5915137 3.5697394	5.4330992	5.1081720	9.4635332	5.3217474
## 154 5.5868427	4.8908744	5.5480152	9.7043341	6.1068199
4.4792987				

## 155 4.5078170 4.6091419	5.9177118	4.7143046	9.4436441	5.3914872
## 156 3.7612531	5.6098169	5.6094788	9.2211012	5.8917558
4.9675917 ## 157 4.4752799	5.4084927	4.3021603	9.3273001	5.6719684
5.1509648				
## 158 4.7266591 3.5794843	5.4170945	5.3841610	9.4954183	5.6160935
## 159 4.2696091 5.5090873	5.1290493	4.5862517	9.0448332	5.2107458
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## 161 4.2312373	5.2918352	4.9859221	8.8240945	1 6005000
4.3525560	3.2910332			4.6085090
## 162 4.5833040 4.3052540	5.3263668	5.4976664	9.7669945	5.8488719
## 163 5.2649780 4.6163613	3.9590167	5.3230996	9.0674730	4.8863643
## 164 4.9253873	6.4766761	5.3207593	10.6356219	7.3275585
5.8018064				
## 165 5.3192493 4.8561259	5.3478786	5.3538024	10.0264554	6.5925640
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## 167 5.9666190	4.6609885	4.3985662	9.9426904	5.9264765
4.8462918				
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## 169 5.2370693 5.1807955	5.4369645	4.0455633	9.9760149	6.4645172
## 170 5.3003319	6.0946231	4.5809961	9.5749776	5.6249709
4.5723528 ## 171 5.0390883	4.2356855	5.7368808	9.0905527	5.3608788
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## 172 6.6198564	6.2614983	6.2125110	10.3888429	7.0151274
5.4488104 ## 173 5.8971806	5.9150892	5.3707969	9.4487566	5.7499793
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## 174 3.6074164 4.7277209	6.2607166	5.7634054	9.9826431	6.2869410
## 175 5.5567070	5.0742898	5.6486654	9.3234734	5.3110825
3.6141573	2 0602275	4 670000	0.2452405	F 2000515
## 176 5.7433335 5.0819412	3.9683372	4.6702996	9.3163194	5.2999517
## 177 4.7743736 4.3700248	5.8424943	5.1204159	9.6670434	5.8967726
## 178 5.1109139	6.1133512	4.1734603	10.2327336	6.7235981
5.6829492				
## 179 5.7107313 5.9116998	5.1083270	4.7991616	9.9494229	6.6079371

## 100 F 20F0042	F 16F1222	4 0000004	0 7040105	F 00470F0
## 180 5.2050043 3.8092427	5.1651333	4.8083824	9.7848105	5.8947859
## 181 5.4395351 5.0521018	5.4180001	5.4939348	10.2561183	6.6953098
## 182 3.9323588	4.3584482	5.7152854	9.2123311	5.1674594
4.0978661 ## 183 4.4340293	4.6327599	5.3158820	9.1231282	5.2643093
3.5952996 ## 184 4.3700522	5.8189849	4.5185124	7.7499491	4.1476800
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## 185 3.5318644 3.6708344	4.9782464	5.4194151	8.9104128	4.8345609
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## 189 5.3252953 5.3641686	5.7551470	5.1868234	9.7386645	6.0055449
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5.4215217 ## 192 5.7019644	5.0428434	3.7383381	9.3705144	5.8046793
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## 193 5.1656554 5.8320864	4.6261971	5.6183308	10.0783679	6.1667244
## 194 4.5903829	5.6792617	6.1411795	9.5450484	6.0429965
4.9112177 ## 195 4.4999102	6.8771455	5.7850289	9.3888796	5.8906497
3.8922511	0.6//1455	3.7030209	9.3000/90	5.6900497
## 196 3.9836920	5.7645129	4.4667368	8.8784360	5.5704400
4.9421730 ## 197 6.2262334	6.1494330	5.1475856	10.0642718	6.6192170
5.1600150				
## 198 4.7427497 4.8476573	6.3262808	4.3497421	10.0498832	6.4495208
## 199 5.4945422	6.2380944	6.2903830	9.9082187	6.2812693
5.4841951				
## 200 7.7295227 7.6261280	6.3238144	7.9198755	10.1228370	6.8968934
## 201 4.4892574	6.2822134	5.3128519	10.3056846	6.6460337
5.6550221	F 1212422	E 2224220	10 0000202	6 4922424
## 202 7.0493604 5.6228583	J.1212423	3.2324220	10.0333302	0.4022434
## 203 5.8179987	5.9879727	4.3993806	9.7603192	5.9806417
4.8808974 ## 204 5.5563655	6.6265238	6.2387846	7.3217568	4.5491744
4.1408443				

## 205 4.6359291 4.7133120	4.9351709	5.3960131	9.3376496	5.2086268
## 206 5.9123053	4.8201520	4.8821099	10.0364790	6.4546456
6.0995223 ## 207 5.4116173	6.2611587	4.8769738	10.4747039	6.9708472
5.6866948 ## 208 4.3382167	6.2624944	4.8321423	9.7606123	6.1019336
4.9956093				
## 209 5.6655276 6.1242416	5.8209000	5.3009035	10.2719410	6.9462778
## 210 6.2943629	6.0567726	5.5616063	10.2719106	6.5748899
5.5205500 ## 211 5.8659262	5.8243685	6.7799600	9.3495013	5.5744643
4.1955706	J.02+J00J	0.7755000	J.J . J.J013	3.3744043
## 212 6.6364513	6.1247811	5.2265109	10.1793833	6.4625543
4.7093078 ## 213 6.3800873	4.8908329	5.1753300	9.0632807	5.4579823
5.1565669				
## 214 5.4105867 5.4627947	5.5905617	5.6761009	9.2464514	5.5906334
## 215 4.6402102	5.5916701	5.5483103	9.3015135	5.1190945
4.6493392	6 2205000	F 2260720	0.1066106	F 4402270
## 216 4.7718208 4.3342420	6.3385990	5.2260728	9.1866106	5.4192278
## 217 6.2852479	6.3394596	4.4008451	9.8876505	6.3237839
5.1362948				
## 218 9.8055743	9.6904230	8.3199896	5.9291352	7.4415061
9.8264356 ## 219 4.5774733	4.9352320	5.5830582	9.5471097	5.8372386
5.5708774	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3.3030302	3.3171037	3.0372300
## 220 6.3251726	6.1241544	5.3091424	10.2662338	6.7065538
5.1092309 ## 221 3.6102376	6 0043539	5 1251218	8.7334973	5 2432460
4.3181583	0.0045555	3.1231210	0.755-575	J.24J2400
## 222 5.6952616	6.0654885	4.9283192	9.8944303	6.4674986
4.6004133	F 0642742	E 0225224	0 5647511	F 0222002
## 223 5.6494727 4.9019215	5.0643/42	5.9235324	9.564/511	5.8232082
## 224 4.6560586	6.7005033	5.6609490	10.4110479	6.8267040
4.9734806	E E010476	6 1222270	10 0404144	6 6607953
## 225 6.0718654 5.5652759	5.58184/6	6.13222/9	10.0484144	6.660/852
## 226 6.8917159 7.0891741	5.5936647	4.9840771	10.0993666	6.7431102
## 227 4.4661293	5.5907230	6.1756385	9.2138459	5.3592072
4.8302890 ## 228 5.3312865	7 0/06000	6 3/60270	10 1164252	6 6472754
5.3798635	7.0400003	0.34032/8	10.1104332	0.04/3/34
## 229 6.1794150	7.5033840	6.1036788	7.1862966	5.7525577
6.7306230				

## 230 4.7908160 5.1982199	6.4617772	4.8687893	9.6856248	6.1966029
## 231 4.8882003 5.7503028	6.8716765	5.0848729	9.7566886	6.4369487
## 232 4.8575710	5.6998347	5.3147287	9.4315925	5.6196019
4.3601186 ## 233 4.9468579	5.7591032	5.5517721	10.0787878	6.4016071
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4.7873454				
## 235 5.3857409 4.8912943	4.6304499	5.3481785	9.3553648	5.4479071
## 236 5.6974871 5.3662247	5.3926360	5.3769861	9.0892555	5.1607785
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4.9829428				
## 239 5.1909802 5.9539287	5.3587192	4.9612665	9.9480625	6.3859312
## 240 5.2012081 4.8443485	4.7783273	5.2913549	9.2935083	5.4096962
## 241 6.9829842	6.1590108	5.8407715	9.7217813	6.4527257
5.8288738 ## 242 5.3035239	5.2727198	5.7957735	9.4688896	5.9064450
4.6002714				
## 243 5.7701118 4.5536150	5.6808909	5.6126771	9.8881019	6.2435998
## 244 5.2343551	6.6769847	5.1848285	9.7892705	6.1738367
5.2930018				
## 245 5.4172952 5.3725476	5.3411527	5.2001514	9.4453319	6.1658677
## 246 4.8218270	4.9530057	5.4192280	9.4271599	5.8974525
5.5263575				
## 247 4.6433140 4.4967780	6.0171065	5.2445297	9.7512237	6.2138901
## 248 4.4894744	6.3266622	5.3419107	8.6667413	5.5969271
4.8841495				
## 249 6.0222821	5.9751367	5.7188350	10.1180681	6.6367765
4.5397376 ## 250 5.9480448	5 7743873	<i>A</i> 9599763	10 2194047	6 7824733
6.0325384	3.7743073	4.0000100	10.2154047	0.7024733
## 251 6.6710270	7.0108298	5.9317477	10.6316363	7.1107064
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5.5381932	0.4/0/0/0/	4.9011433	10.0933704	7.44230334
## 253 5.8263933	5.8800288	5.1264611	9.7243995	5.8752130
4.7504275	6 2507622	E 2514507	0 7202207	6 1720215
## 254 5.8345182 5.4019315	0.259/033	5.351450/	9.7292297	0.1/20315

## 255 6.0025215 5.4427166	5.6614385	5.0921266	9.7596176	5.9983237
## 256 5.9840628	5.5330476	6.6794933	9.5830007	5.8878765
4.6437042 ## 257 5.3080237	6.2394735	4.1611201	9.4418072	6.2329364
5.2266919				
## 258 5.7337884 4.7609147	6.0543774	5.5946106	9.9251634	6.3610622
## 259 5.0341175	5.7959259	6 3573836	10.3368306	6.7463170
5.7549470	3.7333233	0.3373030	10.3300300	0.7 103270
## 260 6.1142614 4.8743238	5.0170506	5.0527094	9.9739468	6.0778618
	6 1457000	4 7051950	10 0612552	6 5165157
## 261 4.9906638 4.9225462	6.1457098	4./951859	10.0612552	6.5165157
## 262 5.1609496	5.6823441	4.8581924	10.0396142	6.2335494
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## 263 4.2157981	5.3891530	6.0817896	9.3897529	5.7390533
5.6867251	F 7406703	4 7200440	10 2055222	7 0425405
## 264 6.1314725 6.6206982	5.7486783	4./209448	10.3855322	7.0425405
## 265 5.2375062	6.3480691	5.3915150	10.2595962	7.0321884
5.3687722				
## 266 5.6144087	5.2632876	5.9965946	9.7066416	5.9500529
4.9768942				
## 267 4.9234612	5.8487235	5.9199468	8.9313920	5.4562130
4.1738204				
## 268 4.9799121	6.0914417	5.8303320	9.7752243	6.6434813
5.8602091 ## 269 6.3404564	C 1072214	F 16F30F0	10 710000	7 4407530
5.8915231	6.1972314	5.1652858	10.7185839	7.4407538
## 270 5.9766397	5.9455539	5 9522246	10.5433917	7.1025395
5.8623696	3.3.33333	J.JJ222 10	10.5155517	, . 1023333
## 271 6.6254286	5.8731760	6.8139742	9.5036105	5.9929463
5.0953897				
## 272 6.0265236	6.0291189	5.0143418	10.5813632	7.1560490
5.9688794	6 2040004	4 5374746	0.0470500	6 4476600
## 273 5.2951478 5.5853007	6.3910001	4.53/4/46	9.9170590	6.44/6629
## 274 5.5762634	6.5829599	5.2636177	10.7013141	7.2221988
5.2549746				
## 275 5.0693161	5.6292532	6.4348541	9.8949228	6.2862832
5.2973278				
## 276 6.7864586	6.5101125	5.4293512	10.2832699	6.7155587
5.4335489				
## 277 5.5526048	6.6342357	4.6864154	10.0503727	6.7763684
5.4037827 ## 278 5.2543430	7 0760750	5 8420224	10 6100650	7 4617422
5.8410354	7.0708730	3.0439224	TA'010000	/.401/432
## 279 5.5170955	6.0875066	5.8368681	10.6028299	7.1064710
6.1736353	2.00,000	2.220001	_0.002020	

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## 280 6.6346466 5.6425637 5.2683389 10.0977294 6.8513600
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## 281 5.8703961 6.2219022 5.8468269 10.3887393 7.1000155
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## 282 5.5032328 6.8254210 5.8460603 8.8294969 6.0341813
5.3677407
## 283 6.5874044 6.6574482 6.7747998 8.1654587 5.8027630
6.0785362
## 284 5.6094478 5.8518711 5.5609603 9.7008143 6.1270414
4.7209350
## 285 5.1419203 5.9041934 5.4388072 10.1617855 6.5619651
5.4710264
## 286 5.5043620 4.9038478 5.7389033 9.7515124 6.1883364
5.9401125
## 287 5.0748681 6.2474237 5.0387176 9.4417903 6.2257938
4.9489099
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## 289 5.8647170 6.5294806 5.1657936 10.4149611 7.2653646
5.7905843
## 290 5.8480655 6.8281569 5.6744733 10.1234072 6.8781224
6.4455519
## 291 6.8613056 6.3577160 4.8640846 11.1007549 7.8638417
6.3955499
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## 293 6.5061725 5.2422422 6.0113185 10.0686367 6.6073950
5.1881615
## 294 5.3643499 5.4401182 6.3751684 9.9421611 6.2725758
5.5191038
## 295 6.3125239 6.6727506 6.4148509 10.0744212 6.7190558
4.7572641
## 296 5.9913591 6.7720300 4.9869479 10.3410770 7.1358301
5.7966796
## 297 9.6479899 6.7528486 7.2008289 11.7717227 8.8690219
8.5712803
## 298 6.3993787 7.0075844 6.3924689 10.3995753 7.2910645
5.5608306
## 299 6.6570576 5.4309856 5.7049673 9.4847242 6.0899092
5.3631008
##
              13
                         14
                                   15
                                            16
                                                        17
18
## 2
## 3
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## 10
## 11
## 12
## 13
## 14
       2.7854752
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       4.8176067 3.4442783
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## 17
       3.9775157 3.8173299 5.2009601 2.6579737
## 18
       3.3727817 4.4039772 5.7416175 5.3768015 5.5222314
       3.9576756 3.0071780 3.4424621 4.3563015 3.4746236
## 19
5.2496722
## 20
       5.2120945 5.7098248 6.7428921 5.3781087 6.6453717
5.3133208
## 21
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5.2922801
## 22
       4.4105757 3.2960921 3.5776786 4.9433163 4.2587434
5.3235405
       4.0545138 2.7312977 4.2994818 4.3665331 3.4131514
## 23
5.5057185
## 24
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5.6637524
## 25
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5.0543164
## 26
       5.0734737 5.3190406 6.6341229 4.3095943 4.0227642
6.1365308
## 27
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6.4733834
       5.1312271 4.0054715 5.3724440 4.9267017 4.5326576
## 28
5.5154027
## 29
       4.8706246 5.2498467 6.6769468 5.0534020 5.6126842
5.9646858
       5.0048071 5.1715679 6.4074215 4.3583761 4.1435539
## 30
4.6935168
## 31
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5.8378087
       5.2823633 4.7864653 5.8524896 4.2709482 3.5919823
## 32
5.3174349
## 33
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4.7874349
## 34
       4.1149206 4.2496268 3.1942628 5.4993363 4.8651827
5.2569591
## 35
       4.4565191 3.4812044 5.2911514 4.2058834 4.1958478
5.4414348
       4.4008452 4.6343053 5.9673191 4.3823570 4.3637022
## 36
4.5922833
## 37
       4.8522262 4.6489451 6.1035661 2.8886278 2.6894425
5.9150044
## 38
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7.4262002
## 39 4.6576162 5.1320694 5.2964023 5.7015761 5.2484761
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5.0947593 ## 40 4.8768133	4.7571362	4.9051808	5.4695203	4.7467924
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## 41 4.5860696 4.2623472	3.8730970	5.0995001	5.0903699	4.5021833
## 42 4.7540618	4.3909550	5.0468591	5.7346674	5.8150929
4.9015919				
## 43 4.8841042	4.1523630	5.7394932	4.5683985	4.5280005
5.6537453 ## 44 5.2099720	4.2527799	4.9590653	4.6144374	4.6739201
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## 45 4.2856552	4.3888531	5.2132211	4.1065555	4.2508448
6.4042036		- 400440-	- 2500050	- 040000
## 46 4.1950787 4.4290633	4.2787808	5.4334125	5.3609868	5.0139093
## 47 3.6904702	3.0845862	4.5786426	5.3012846	5.0649256
2.8086806	5.00.500=	,	212022	2700.2200
## 48 5 . 4881585	4.1529227	4.8577582	6.2805801	5.1569003
5.7966585	4 6010305	6 4250665	4 (404244	4 7700604
## 49 5.0089124 5.6128100	4.6810295	6.1258665	4.6191311	4.7798681
## 50 3.7157491	3.4153700	3.1405593	5.0417809	3.6306030
5.0823662				
## 51 2.9647404	2.2737377	4.3840162	3.4903747	3.1055872
4.4081377	2 0526545	2 4017044	6 0470003	4 7424250
## 52 4.4191651 5.3186047	3.0536545	2.4017044	6.0179902	4.7121359
## 53 8.2018940	8.4698464	8.8867775	8.3113635	8.4718963
9.5901010				
## 54 5.1464990	3.6846812	4.0295491	4.9066411	4.3310871
6.0941988 ## 55 4.4417647	4 5501103	5.0427877	4.8763106	4.8207247
5.1982533	4.5591192	5.042/6//	4.0/03100	4.020/24/
## 56 5.6035921	5.0058453	5.6133677	4.8451105	3.1200013
5.9623755				
## 57 4.2607118	4.4116944	4.8948662	4.1738226	3.8619246
5.5892244 ## 58 3.5858120	3 9276918	4.5034710	4.1548076	3.9146455
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## 59 4.2129857	3.4541469	4.5354692	5.9476832	5.2384569
4.0413540				
## 60 5.0302661	4.3621646	5.4773786	5.3916034	4.7299801
4.9033135 ## 61 8.2492988	2 <i>/</i> /732175	8 9264689	9.8409845	9.4301619
8.7299170	0.4/301/3	3.720 1 000	J. 040J04J). TJUIUIJ
## 62 4.2931456	3.5297459	4.3068444	5.1320208	5.3953913
4.1668030				
## 63 4.1182389	4.2989251	4.6248586	5.0387877	4.5779253
4.6774160 ## 64 3.8214782	3.7166800	4.5872053	5.6532285	4.4761271
"" O+ J:021+/02	J., 10000J	7.5072055	J. 0JJZZ0J	. • T/ U12/ 1

5.0207114 ## 65 5.7600351	5.5505066	5.4753884	5.8760582	6.2613640
6.8342542				
## 66 4.5260206	5.2198339	6.5938505	5.1098339	5.5747813
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5.0256029 ## 69 4.0941637	4.3298650	4.5995529	4.5110384	3.5297066
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## 70 5.1781607	4.6544325	5.0586102	6.0586330	4.5956717
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## 72 4.4392489 5.0725794	5.0691716	5.7325621	4.9782962	5.1138139
## 73 6.9816549	7 6443837	8.5461348	6.9261106	6.8942990
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## 74 4.9262922	5.1614957	5.9143705	4.5922688	4.9258427
5.6049541				
## 75 4.0577994	4.3790731	5.4727578	4.7037566	3.9937640
3.6317625	2 6765225	5 0443440	4 2024024	2 (4 40500
## 76 3.0462155 4.3497865	3.6765335	5.0413119	4.3021821	3.6148500
## 77 6.1861330	5.0250646	4.5081883	5.7505623	5.3273338
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## 78 4.0653349	4.3452251	4.7564344	5.4825640	5.2746641
4.8741827				
## 79 5.4842037	4.5173238	4.8750269	5.2157950	4.8501592
5.9322831	2 0004001	2 0205420	F (0F(FF0	F 0007464
## 80 4.9991986 5.7314471	3.8684901	2.8205430	5.6856559	5.0997464
## 81 4.7611622	4.6203378	3.9328729	4.6858448	4.1503316
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5.3589293				
## 83 3.9146424	4.3903282	4.9302966	4.6496867	4.6506911
4.4718380 ## 84 4.8003820	2 8258822	4.7952709	3.4859861	3.9033886
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## 85 4. 4031545	3.4511182	3.5235434	5.4702636	4.5297803
5.6543593				
## 86 4.6488629	4.1471930	4.0958920	5.5568092	4.6620816
5.4554222	2 2245442		. ======	4 =0==004
## 87 3.9663500	3.2815149	4.0523717	4.7282984	4.7277001
4.3626143 ## 88 5.2388599	3.8885928	4.3903984	4.9583818	4.5630532
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## 89 4.5638589	3.7842549	4.2613312	5.7736412	5.5743817

5.1714875 ## 90 3.799363	5 3.2180470	3.7331248	4.8810587	4.3314652	
5.5475236	2 5 0060752	F F3F0C90	4 0035165	4 (125407	
## 91 5.145650 5.5141505	3 5.0860753	5.5250680	4.8835165	4.6125497	
## 92 4.501914	9 4.5160453	4.8884555	4.9438294	4.7122815	
4.6507128 ## 93 4.712342	5 4.7257807	4.3785116	5.5519692	5.6815217	
5.5809422 ## 94	0 2.8498759	4.5843479	3.4213451	3.0481763	
3.4242828	0 2:0490739	4.3043473	J.421J4J1	3.0481703	
## 95 5.475721 6.1638908	9 4.4860834	3.4614369	6.1508348	5.3757855	
## 96 4.443211	5 3.2423298	4.1469542	4.3669092	4.4034700	
6.3807166	2 2 5507455	2 0000040	F 0F71130	4 (10(045	
## 97 4.308003 4.9613472	2 3.5507455	3.8866648	5.0571128	4.6106045	
## 98 4.809688	7 4.5411808	4.2555093	4.0258662	4.0192293	
6.2236600 ## 99 4.928490	8 4.0074041	2.7114371	5.8268242	5.0484888	
5.7153152 ## 100 4.370041	Q 4 F127124	4 0162074	4 6170652	4 2600144	
5.8695482	0 4.5127134	4.0162874	4.6178653	4.2690144	
## 101 3.547862 5.0264023	9 3.6870487	3.7329617	4.4608770	3.2146957	
## 102 4.879176	3 3.8165388	4.3478720	4.4096945	3.9995538	
5.4143427 ## 103 5.054146	2 5 5566019	F 004603F	4 0275201	4 2025745	
5.8834214	2 5.5566918	5.9946925	4.8275381	4.2935745	
## 104 5.876706	1 6.8683600	7.1438807	7.5707123	7.4967796	
6.6147128 ## 105 5.408316	9 4.3499540	3.6946102	5.5900640	5.1780658	
6.4885916 ## 106 6.699879	E E 162021E	A 2770117	7 2520400	5.5305976	
7.3454291	2 2.1033313	4.2778117	7.2538408	5.5505976	
## 107 3.703211 4.4081457	0 3.8642563	4.3648845	4.4691491	4.2572824	
## 108 3.408499	1 4.2091458	4.6641706	5.1932361	5.0614842	
5.0168084 ## 109 4.551146	8 4.6141549	4.8824022	5.0452585	4.6458341	
4.5291058	6 4.0141349	4.0024022	3.0432363	4.0436341	
## 110 8.578267 8.8367218	2 7.6605908	6.5107236	9.9390990	8.2015729	
## 111 5.700086	9 5.2486279	6.4784786	4.2786874	4.0806712	
5.9705460 ## 112 4.138746	A 3061027	4.8442109	1 951101 <i>6</i>	4.7922056	
4.2528091		+.0 +4 2103	4.3341340	7.7922030	
## 113 4.026476 4.0308631	7 4.4426006	4.6835496	5.4674734	5.0906359	
## 114 4.676421	8 4.0857271	4.4991503	4.1063217	3.5030054	

6.1703465 ## 115 5.1519097	4.1638957	4.4739836	5.6335756	5.4957483
5.2423958	4.1030337	4.4755656	3.0333730	3.4337403
## 116 3.5457679	4.0555074	3.7533656	4.0889097	4.1273212
5.2424623	4 2070003	2 0150512	E 220E221	F 207FF02
## 117 5.4327437 6.6942756	4.3078892	3.9150513	5.3205221	5.2875503
## 118 6.8706531	6.0276700	5.1252294	6.0492919	4.9918315
8.0302757	4 5047047	4 2404750	4 0053476	F 0746404
## 119 5.4389991 7.0386995	4.5047017	4.3484758	4.9853176	5.0716121
## 120 4.9770867	4.9296584	5.3682707	4.0124691	3.5199311
5.0946675				
## 121 4.8678907	3.9537568	4.8422965	4.6660338	5.0483627
6.2722576	4 4777400	2 0000054	4 7005000	4 0402707
## 122 4.8144662 5.8547904	4.1777489	3.9098251	4.7895928	4.8483707
## 123 4.7558358	4.9174535	4.4038172	5.2235502	4.8468989
5.4009176				
## 124 4.4253973	4.1362801	3.7684436	5.0730632	4.8381248
6.2209361 ## 125 3.8987648	4.2067366	5.7127437	4.2419281	4.4660635
4.2637684	4.2007300	5./12/43/	4.2419201	4.4000055
## 126 3.8444387	4.0451038	3.6174842	4.9692587	5.1328922
5.2473957				
## 127 5.6265755	5.1698609	5.3886252	6.9560168	6.9042154
4.1856992 ## 128 5.0638483	4.7860450	4.3202077	5.1198822	4.9409026
6.4746244	4.7600430	4.3202077	3.1130022	4.5405020
## 129 4.8365482	4.0213616	4.2927753	5.5084745	5.0033065
4.8841288				
## 130 4.5165419 6.4153975	4.8093411	5.1663449	5.4134057	5.0542781
## 131 4.9149621	4.1587957	4.8497311	5.3468445	5.4528346
6.5640757	., 230, 33,		3.3.00.13	31.13203.10
## 132 6.3224740	6.4650114	6.9257997	6.4327563	6.7803248
7.1197703	2 0762444	2 4070200	5 04 40 44 7	F (2224F2
## 133 4.6269847 5.0864130	3.8763441	3.1070209	5.8142417	5.6222452
## 134 5.8697484	4.7697100	5.1724604	5.7393732	5.3003138
7.1502908				
## 135 6.2031556	6.8182422	7.1780075	6.1872669	6.0064585
6.7261529	4 2006206	4 7006202	4 0205064	2 4426992
## 136 4.3715882 4.8432705	4.3806296	4.7906293	4.0205064	3.4426882
## 137 4.9901348	5.0173276	5.0062905	4.3828545	4.7615926
6.4742628				
## 138 4.0752321	4.2174072	4.3957032	4.6259331	4.0907631
4.3324701 ## 139 4.7143910	4.9512239	4.4856794	5.1280674	4.9071170
132 4./143310	T, JJ122JJ	T. TUJU/ J4	J. 12000/4	1.00/11/0

4.9306236 ## 140 3.976549	92 3.6406028	4.1446349	5.4132353	5.2129190	
4.4536670	22 4 1506256	E E131170	2 4600056	2 0724005	
## 141 4.118632 4.2323972	22 4.1596256	5.5121179	3.4609956	2.8724885	
## 142 4.053393	14 4.0186785	2.6632165	5.6296978	4.8150137	
5.4685736 ## 143 4.93527	11 5.0250558	4.1396670	6.1664574	5.7106150	
4.5417091					
## 144 4.482052 6.0252500	23 3.5432569	2.8099901	4.8684769	4.4526942	
## 145 4.554812	28 3.5272162	4.6033897	5.0509300	3.9022999	
5.6543455		. =0.40.40=		- 0005450	
## 146 4.299819 4.9022425	90 4.5512495	4.7242435	5.6215531	5.0026162	
## 147 4.11296	18 4.5071072	4.8955096	5.2449260	4.9978466	
4.1928544	00 4 6014707	E 2512002	4 2611161	4 4005061	
## 148 4.576419 5.5459791	90 4.6814707	5.3513003	4.3611161	4.4985861	
## 149 3.16946	19 3.5199079	5.0784423	2.9472287	2.4700459	
4.2131577 ## 150 4.39174	60 4.0229767	4.5430460	5.2057855	5.0596417	
4.7900256	30 4.0223707	4.3430400	3.2037633	3.0330417	
## 151 5.00214	71 4.0274600	4.7100819	4.5319046	4.4949596	
5.3916583 ## 152 5.464639	90 4.4091344	5.0545492	5.2192731	5.1807676	
6.3497376		310313132	312232732	3,1200,0,0	
## 153 4.775170	05 4.1042868	4.8470073	5.4054334	5.6470273	
5.0143196 ## 154 4.700190	08 5.1664410	5.4552798	5.9377924	5.6981417	
5.1337492					
## 155 4.46113! 5.4724046	56 3.5935972	2.8442552	4.7750001	4.4288686	
## 156 3.762660	03 4.2935316	4.7093395	4.6589715	4.2404704	
5.1672914					
## 157 3.816039 4.9442681	95 3.9412857	3.0430525	4.9460421	4.5410972	
## 158 4.221703	18 4.5660390	4.7526417	5.6339816	5.1765741	
4.1627221	24 4 6700000	F 2420044	2 2020405	2 1067007	
## 159 4.719610 5.8702196	04 4.6/98828	5.3129814	3.2820485	3.1967087	
## 160 4.983454	46 3.6132415	3.7063120	5.5055561	4.7375754	
6.2803373	20 2 0024002	2 6706041	4 2000072	2 0066057	
## 161 4.160493 5.1380452	20 2.0034883	3.6796941	4.2066572	5.330055/	
## 162 3.541349	97 4.1408672	4.7294073	4.9810291	4.9444310	
5.0868625 ## 163 4.96119	40 4.4873150	4.2236913	5.6101013	4.4152331	
5.9795401	+0 +.+0/3130	7.2230313	7.0101013	7.7172771	
## 164 3.830958	88 5.0628930	5.8793241	5.0571264	5.4060595	

5.7994085 ## 165 4.1282196	4.6398972	5.5458550	6.0461747	5.4309376
4.7143574	4 7550400	F 20600F6	4 7505740	4 6745555
## 166 5.3841526 5.6107572	4.7559182	5.3968956	4.7595749	4.6745525
## 167 4.9960227	4.9912023	5.6793431	5.1243304	5.4739897
5.4236493 ## 168 4.0246030	4.9457813	6.4334566	4.7212729	5.1241599
3.7847625	1.5157015	0.1331300	1.7212723	3.12 11333
## 169 5.0513835	5.1095958	4.5410856	5.2983041	4.8591632
5.5420881 ## 170 5.3734955	4.5108571	3.7118337	5.5475669	5.0555276
5.2604245	4.51005/1	3.7110337	3.3473003	3.0333270
## 171 4.3266904	4.5898612	4.9057642	5.4320107	5.1644331
5.4004411 ## 172 5.5669749	6.0610334	6.2035702	6.7776079	6.3778330
6.3800664	0.0010334	0.2033702	0.7770073	0.3776330
## 173 5.6158889	4.7733575	5.5308811	4.9162874	4.8994076
7.5441207 ## 174 3.1413380	2 0202021	4.2967171	4.9040309	4.4802563
4.4321887	3.9203021	4.290/1/1	4.3040303	4.4602303
## 175 5.5313396	4.6930621	4.9374568	5.8500827	5.3439872
5.7591576	4 6001746	4 0425040	F 0204422	4 624 4070
## 176 5.0302765 6.5083270	4.6001746	4.9425848	5.0381132	4.6314878
## 177 4.6456176	5.3071561	6.0955609	4.4421259	4.9036380
5.0433912	4 400000	4 4005467	4 6246206	4 0000566
## 178 4.0425724 5.8676753	4.4806066	4.4225167	4.6246286	4.9899566
## 179 5.1311857	4.9061781	5.3771322	4.9208243	4.5280656
7.1517382				
## 180 4.5244451 5.2636630	4.6842710	4.9560273	5.3907594	4.8966515
## 181 4.3928619	4.6532192	4.7477754	6.1718536	5.7353978
4.4494044				
## 182 3.8657805 4.7686843	4.2902705	5.5396257	4.8247885	4.4152672
## 183 4.6148831	4.8399934	5.8719023	5.2454540	4.6458575
4.5809371				
## 184 4.7926752 4.9295379	3.8531610	5.4047908	4.2902762	4.1815991
## 185 3.4078899	3.8925000	5.2348651	4.5176195	4.0623018
4.5294044				
## 186 4.2178808	3.9397656	4.8131651	5.1631702	4.0488097
5.0866054 ## 187 4.0826317	4 5389377	5 4045714	4 6640177	5.1632881
4.5298651		J		
## 188 5.3318061	5.5294838	5.4105242	6.4431928	5.4364650
6.1209040 ## 189 5.0401431	4.3390978	3.9462225	5.3068805	5.2641194
100 0.0401401		J.J. TOLLEJ	J. J	J • 20 1217

6.0587538 ## 190 5.1646471	4.3568776	3.6410419	6.3841748	6.1337678
5.8873461				
## 191 5.6861415 5.6886094	5.4857077	5.5745105	5.3957821	4.6470767
## 192 5.1686393	4.8013173	4.3472416	4.8605341	4.7169745
6.4099834	4 4070630	4 0250625	F 200242F	F 2772064
## 193 4.3684651 4.8640435	4.4979629	4.9259625	5.2892135	5.2773961
## 194 5.0468836	5.4086113	5.8738704	4.9517225	4.5859615
6.4088282				
## 195 3.8093288 3.6411527	3.///2264	5.3906826	5.4772285	5.6273496
## 196 4.2962774	4.3269729	5.7218865	3.5522638	2.8120766
6.3780616				
## 197 5.3697077	4.7448234	4.1044821	6.4882486	6.2878252
5.7136347 ## 198 4.8312707	4.9679216	4.2741606	5.2972977	4.6919319
5.0807531	4.50/5210	4.2741000	3.23/23//	4.0010010
## 199 5.1156728	4.5928918	3.6363316	6.4814094	6.0336536
5.5420113		0 004===4		0 1710005
## 200 7.4799937 5.9416450	7.6646676	8.0247554	7.7673723	8.1749025
## 201 3.8435699	4.7694641	5.7467364	3.8438513	4.5736997
5.4989580				
## 202 5.9354126	4.7535128	4.9619071	6.6285760	6.3388296
6.4802070	4 5102542	E 2425470	4 9246969	4 9706910
## 203 5.5310640 6.3372657	4.5192542	5.2435478	4.8246868	4.8796819
## 204 5.6064796	5.1124468	5.4776973	6.1618062	6.0263662
5.6942679				
## 205 5.0811694 6.1169749	4.9387670	5.2488328	4.5848226	3.9044193
## 206 5.1060964	4.8726793	3.9778553	5.9991410	5.4693546
6.1244408	, 20, 33	3,37,70333	3,7771.10	31.10333.10
## 207 4.1897871	4.5133097	3.9329543	5.6659629	5.4547815
5.8025538	F 267FF20	E 01E3E33	4 1170516	2 0000251
## 208 5.1498496 5.4146302	5.26/5529	5.8152532	4.1172516	3.8809251
## 209 5.0373150	5.3733839	4.7853408	5.7651404	5.3035043
6.5644702				
## 210 5.5978801	5.0609816	4.4982812	6.5856916	6.5258975
5.2305424 ## 211 6.3153157	5 4660701	5.1910043	6 0206020	E 066E7E1
6.0551152	J.4000/31	J. 1710043	0.9200333	5.8665751
## 212 5.5888906	5.0225728	5.8662059	5.7715260	6.1822687
6.6424613				
## 213 6.5104169	5.8413448	5.6602373	6.2105122	5.0523713
6.9580171 ## 214 4.8108624	4.1609533	4.6088525	5.9418260	5.9160111
22			3.5110200	_,

5.1020221 ## 215 4.6148765	3.5148185	3.8321301	4.9708225	4.4441461
5.3572292 ## 216 5.0484876	4.3928681	4.9663886	4.8456443	4.7390816
5.0958729	4.3920001	4.9003660	4.0430443	4.7390010
## 217 6.0333601	5.0243179	4.2382150	6.0187062	5.3052324
6.8430811 ## 218 9.2244695	8.8034087	9.4729340	8.9044635	9.6121240
10.4540092	4 7205264	F 0560060	4 0473300	4 4244227
## 219 4.5495512 5.3978336	4.7305364	5.0568969	4.8173389	4.4211237
## 220 5.8874954	4.9826986	3.8934716	6.7849401	5.9849583
6.3177919	4 6217640	E 60E0930	4.7061616	4 0206722
## 221 4.3529382 3.9896496	4.6317640	5.6959829	4.7001010	4.0296733
## 222 5.4083243	5.4883851	6.0099033	5.2520373	5.0204703
6.6334902 ## 223 4.6816251	4.5900382	4.4986362	6.2521045	5.5252036
5.8400176	4.3300362	4.4900302	0.2321043	3.3232030
## 224 3.9438392	4.8196541	5.4125959	5.3689595	5.5528597
3.7311493 ## 225 5.8940286	5.5398401	4.9729231	7.0392603	5.6986543
5.9142480	3.3330101	1,3723231	7.0332003	3.0300313
## 226 6.7423744	6.5853341	6.4706996	5.9641533	6.3023799
6.4917664 ## 227 4.3916832	4.8529248	5.3019060	5.1804478	5.1335762
4.8153234				
## 228 4.4843562 6.0798194	4.5636504	5.2569074	5.4692888	5.5980845
## 229 6.4106356	6.5923249	6.2248933	6.6548867	6.6886512
6.0486909				
## 230 5.2734899 5.0177569	5.3723468	4.6895010	5.4824936	4.8930462
## 231 4.8119789	5.5328409	6.3862869	5.0341880	5.8043102
4.0058750	F 21F0006	F 02170F0	4 0461453	4 0062622
## 232 5.0790206 5.0843372	5.3150006	5.8317858	4.9461452	4.9062623
## 233 3.7046126	4.0386213	4.3700979	5.4601713	5.1989699
4.9461317 ## 234 4.5453165	4.5593431	4.6834835	5.5714585	5.0136756
5.6907979	4.3333431	4.0034033	3.3/14363	3.0130730
## 235 4.5679248	4.5508133	4.8339215	5.3605180	4.9868711
5.8372217 ## 236 5.8289184	4.3624679	4.3956031	5.3981174	4.4342504
6.8768750	1,502-075		J. JJ J J I I / T	15 1250 +
## 237 6.0868330	5.1853518	5.5686607	5.6090634	4.9712613
7.3849577 ## 238 4.6539051	5.0273361	5.5759968	4.6330308	4.6603099
4.3316556				
## 239 4.9821285	5.1021532	4.6004222	5.2019041	4.9040386

6.0183263 ## 240 4.5255680	4.5506037	4.9645728	5.0974239	4.8693666
5.8009739 ## 241 7.0966517	5.8189121	4.4051422	7.4784279	6.1626586
7.3121669	3.0103121	4.4031422	7.4704273	0.1020380
## 242 5.3320267 5.4330328	5.5478861	5.8137033	5.7520218	5.3738083
## 243 4.7585939	5.0162901	5.2992708	6.2051744	6.0216566
4.9302232 ## 244 5.2905801	4.6661509	4.2118566	5.1477626	4.7627794
6.7150707	F 040077F	5 2504052	F F000167	F 4506600
## 245 4.8308225 4.9378856	5.0109775	5.3584852	5.5988167	5.4596699
## 246 4.5698424	4.5571778	4.8399629	5.0381407	4.5566725
5.6898482 ## 247 4.0364331	4.5271443	5.4698774	5.5614494	4.8351939
4.3573783 ## 248 4.6905653	4.9316728	5.2035053	5.2416753	4.8614811
4.6022383	4.5510720	J.2033033	J.2-10733	4.0014011
## 249 4.9677162 5.7105581	5.1742582	5.2634511	6.5367770	6.0114859
## 250 5.3913606	5.5887824	5.2751001	5.9664654	6.1096543
5.1051554 ## 251 5.9138606	5.3336315	4.1854672	7.3106351	6.5151008
6.2741064				
## 252 5.2871471 6.0987940	5.5630640	5.0400560	6.0801015	5.6459286
## 253 5.0098136	4.0903853	4.5444096	5.7577055	5.6826594
5.0909015 ## 254 6.0141715	5.3266511	4.8985805	5.9609829	5.8085768
5.8219246				
## 255 4.9947168 6.6120921	3.9132245	4.5548732	5.2747197	5.2377091
## 256 5.5670843	4.7273731	4.6641207	6.6523963	5.8534036
6.7329334 ## 257 5.2107473	5.1794978	4 5064602	5.4941592	4.9258903
5.7328592	312/3/3/0	113001002	31131232	113230303
## 258 5.3972723 5.8766198	4.6278846	4.9670642	5.9219530	5.5555884
## 259 4.3556202	4.7834972	5.0457955	5.8846868	5.6104084
5.0378546 ## 260 5.3764840	5.2137417	5.5083128	5.8873138	5.6368922
5.6890089	J. 21J/ 4 1/	J. 3003120	J.007J1J0	3.0300322
## 261 4.4335656	4.6930557	5.2089532	5.0471613	4.9445804
4.9744365 ## 262 4.8194802	4.8761121	4.2752127	5.2176644	4.9220015
5.5798823 ## 263 4.4452171	4.8593119	6.1225659	4.8690912	4.8704172
4.5517957	4.07/2113	0.1223039	4.0030312	4.0/041/2
## 264 5.7810924	5.7093444	5.5747201	5.2095717	5.2554230

7.3007653 ## 265 4.9487148	5.4030388	5.9791244	5.2525011	5.2423274
5.7532426				
## 266 4.9537369	4.8558092	4.7793874	6.1557643	5.3321828
6.1483710 ## 267 4.6415324	5.1368105	6.1011828	5.9091915	5.5288564
4.3581200	212332	312323	2120222	
## 268 4.5335302	5.0246511	5.6820606	5.0140361	5.1556212
6.0202995 ## 269 5.4885825	5.6054777	4.9147480	6.6693964	6.2226692
6.0464822	3.0034777	4.9147400	0.0093904	0.2220092
## 270 4.9330336	5.3543872	5.7536051	6.3099259	6.3916608
4.7354931				
## 271 5.9424257 5.5029698	5.4750855	5.7365749	7.1041198	7.0553780
## 272 5.3395311	5.6147909	5.2674596	6.0855587	6.1073648
5.4541417				
## 273 5.2997033	5.4532634	5.1220052	5.2928349	5.2469669
5.2661012 ## 274 4.5056650	4.8984125	5.3939999	5.7414387	5.6952885
5.2297184	4.0004120	3.333333	3.7414307	3.0332883
## 275 4.9505044	5.4356204	5.9489873	5.4509561	5.4317371
5.9069896		2 = 42222	- 044-400	
## 276 5.9778209 6.1869483	4.9769737	3.7422232	7.2147199	6.4850784
## 277 5.6508978	5.5799308	4.7883956	5.8916492	4.9892344
6.3025339				
## 278 5.3563750	6.0270952	6.8512611	4.9742251	5.4601183
6.0805537 ## 279 4.8535274	5.3172415	4.7784668	6.0450288	5.8247880
5.7362026	J.J1/2-13	4.7704000	0.0430200	3.0247000
## 280 6.2252442	5.8414206	4.7628441	7.0323410	6.1634786
6.3202637	6 0106354	6 2004551	F 7722067	F F072006
## 281 5.6027911 6.1178965	6.0106254	6.3904551	5.7723967	5.5873086
## 282 5.5846906	6.1512029	6.9692567	5.1127444	5.7642711
6.0456405				
## 283 5.9389246	6.2726022	6.6553339	6.9913483	7.2605223
5.4109438 ## 284 5.3152245	5.5835628	5 . 8828712	5.7060272	5.3509517
5.8239653	3.3033020	3.0020712	3.7000272	3.3303317
## 285 4.3475837	4.4020217	4.6543199	5.3948510	4.8603274
5.8806268	4 0202400	4 0500750	F 71020F7	F 2070207
## 286 4.9665738 5.8437018	4.8292498	4.9588750	5.7182057	5.20/838/
## 287 4.8358585	4.9061106	5.1218281	5.4407346	4.8720949
5.4261833				
## 288 7.0590403	6.4908027	5.4804809	7.9342837	7.2548555
7.1042279 ## 289 5.7501363	5.9124067	5.3605789	6.1332605	5.5805278
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6.4400183
## 290 6.5893159 6.2077685 5.3541495 5.9972242 4.6156130
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## 291 5.7823409 5.9320345 5.6807147 6.4514995 6.4728615
6.7262773
## 292 4.6136969 5.1341918 5.7609943 4.9875086 5.0784572
5.2070451
## 293 5.9747372 5.7862635 5.6988224 6.8799227 6.1124243
6.4296929
## 294 5.2863919 5.5755150 6.0560551 5.5149919 5.4589077
6.1686861
## 295 6.1724491 5.7314179 6.2318000 6.3544145 6.2192818
6.9413886
## 296 5.3136160 5.6479569 5.1152399 6.1737865 5.8582566
5.9189586
## 297 8.6676994 7.9740818 6.7374269 9.6482946 8.5310551
9.1070990
## 298 5.3294080 6.1321874 6.6801024 6.4711043 6.6824162
6.1360075
## 299 5.9502517 5.6710149 5.6597046 6.7590530 6.2093202
6.2267468
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##
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## 2
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## 20
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## 25
       3.3634275 5.4770954 3.8294924 2.3159054 4.5274037
5.0636580
## 26
       5.0786739 7.0776230 5.7798186 5.0093613 4.1746893
5.2976305
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## 27 2.5334958	6.5406732	3.6549361	3.5753056	3.9257172
6.3560367 ## 28 4.5955126	6.1410838	4.9790094	3.8600817	3.1451500
4.2657280 ## 29 5.9255713	5.9074559	5.9879408	5.7021989	5.9973279
6.6790996		- 4042402	4 6040040	4 0000=00
## 30 5.1154010 5.0078935	5.8264882	5.4943193	4.6249943	4.2809782
## 31 4.5412083 5.1730580	6.4645321	5.0315501	3.9291756	4.5218505
## 32 5.0894868 4.7446533	6.1984051	5.2738375	4.9428744	4.8736574
## 33 3.9725381	4.0378811	3.9339273	2.3385935	4.7795291
4.9756601				
## 34 4.0947348 4.0014399	5.4239188	3.2266329	3.3028187	4.9781886
## 35 4.1782003	5.9734929	4.7910423	3.7024217	3.9380078
3.9237387 ## 36 5.0582283	5.2533573	5.2786078	4.1731057	5.0816687
4.4780130 ## 37 4.6944518	5.3669168	5.2093277	4.1366550	4.5152259
4.6078509				
## 38 3.4930970 5.4884270	6.9931894	4.4129354	3.1675375	4.2284744
## 39 5.6331035	6.4313157	5.0517831	4.9880753	5.5631897
4.0800855 ## 40 4.3960524	6.1002125	4.7786475	3.5898545	5.1484942
4.4708443				
## 41 4.0021873 5.7937930	6.7546705	4.3604843	4.3137982	2.9296555
## 42 4.1691958	5.4991053	4.5566442	3.5449401	4.2279370
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4.6833665				
## 44 4.8515000 3.1788294	5.7565333	4.2771949	4.1753844	4.6309862
## 45 4.3143026	5.0690491	4.9338799	3.7975013	4.8672320
4.4084440 ## 46 5.3291753	E E16E001	E 46E2E70	4 4542252	4 1620202
3.8026225	3.3103901	3.4655576	4.4342232	4.1020202
## 47 4.2444984	5.7267338	4.3608533	4.2654316	4.2479139
5.0969707 ## 48 4.9484783	7 1303647	5 212118/	4 188965 <i>/</i> I	3 4518046
4.3451206	7.1303047	J. 212110 4	4.1007074	3.4310040
## 49 4.4573725 7.1934980	6.5169948	4.7770631	4.6265358	4.8653120
## 50 2.9116854	6.2197882	3.4238014	3.3415081	3.9531381
5.0113247 ## 51 2.3413751	6. 2032763	3.2900010	3.3690832	2.7029024
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## 52 2.4450316 5.8649051	6.7902841	2.8659690	2.8191923	3.7779767
## 53 8.4943476	8.6888968	8.7106608	7.8843549	8.7497604
8.1581936 ## 54 3.4510083	5.0115455	3.8174061	1.9946244	4.1300958
4.5099240 ## 55 4.4487777	4.1427222	4.6120453	3.3233697	4.2958282
5.0140773 ## 56 4.8040398	7.0457991	5.0477516	4.8167581	4.6862921
5.8794516				
## 57 4.6677719 5.0438272	6.4646954	4.0777274	4.9444807	3.5884665
## 58 4.5941438 4.3969577	6.2172839	4.0689140	5.0141090	3.2824951
## 59 4.3096067	6.9516513	4.5476158	4.5366231	3.1179164
5.5026067 ## 60 4.3163516	6.7365168	4.7660512	3.8286643	3.3545526
5.4277443	10 0220267	0 1606514	0 (222027	0.0220404
## 61 8.9870332 9.0153785	10.0239267	9.1686514	8.6222837	8.8339484
## 62 3.8285464 5.0975342	4.6480097	3.9227695	3.6325757	4.7225395
## 63 4.9686250	6.7534192	4.4070984	5.3002564	3.8339661
3.9580001 ## 64 4.6999685	7.4450710	5.1158958	5.0712738	4.4071850
4.3961008 ## 65 6.3398377	5.8757505	5.7928324	6.2163127	6.4189291
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## 66 5.6727108 6.2604254	5.5171944	5.7270051	5.6345075	5.1264721
## 67 4.0154258	5.0756533	4.2897905	3.3004796	5.1925964
5.6091810 ## 68 3.7292275	6.8662405	4.3803977	4.4149659	2.3628585
5.5817457 ## 69 3.0196509	6 6566610	3 87/18020	3 9412697	A 3568280
5.3326169				
## 70 5.1505741 4.1720162	6.7255184	5.2430595	4.1999068	4.9877301
## 71 5.6544210 3.7668468	7.2512170	5.0219036	5.7671348	4.4150762
## 72 5.4744603	6.2744074	5.1161713	5.2204260	4.6206740
4.1295626 ## 73 7.6630219	8.3384268	7.9750673	7.8463312	6.9640515
7.9658647				
## 74 5.7093725 3.4927536	5.8621461	5.30853//	5.2626506	4.6/82102
## 75 4.5081757 5.3366732	6.4818856	4.8545860	4.8422990	3.5559212
## 76 3.8755611	6.5640564	4.4576869	4.5721284	2.7883811
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## 77 4.8206637 4.6330822	7.1632768	4.3577075	5.0846201	4.2535457
## 78 5.4077298	6.0863937	4.8420035	4.8650559	5.2440534
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## 79 4.9105697	6.0473252	4.2250419	4.1726664	3.7164309
4.6872054				
## 80 3.8088097 4.0624483	6.6450078	3.0203263	4.1147137	4.4851237
	F 0077030	2 2210764	4 2027240	4 0102214
## 81 4.1017281 3.9028031	5.8877938	3.3210764	4.3027340	4.9102214
## 82 5.2807415	6.4738006	4.7749553	5.4781801	3.9858311
3.6087816				
## 83 3.9221816	4.0182870	4.1396368	2.8136521	5.0722931
5.3720966			2.0130311	3.072232
## 84 4.2663273	5.7881199	3.6119175	4.4700421	4.1107033
	3.7661133	3.01191/3	4.4700421	4.110/033
4.8684872	c 2004224	2 2547050	4 6044706	2 0604456
## 85 2.4757385	6.2084221	3.2547058	1.6244796	3.8691156
5.4126112				
## 86 5.3056045	6.9873396	4.6780212	5.3965270	4.8268220
2.6120474				
## 87 4.1109329	6.3392403	3.4151546	4.5242084	4.1131187
4.2149338				
## 88 4.8120432	6.4106849	4.3190053	4.1687625	4.2897641
3.4214853	0.4100045	4.010000	4.100/023	4.2057041
	6 3500340	4 2167000	4 2626000	4 7401143
## 89 4.9302996	6.3500240	4.3167900	4.3636098	4.7481143
3.3200412				
## 90 3.4611854	7.3497414	2.9978582	4.3794119	3.6580795
5.4621615				
## 91 5 . 5215425	6.1750221	5.0551001	5.0179028	4.4124156
3.2111314				
## 92 5 . 4101984	5.3208024	4.7255596	4.6033694	5.1440850
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## 93 5.3692387	E E/02E/1	1 6076162	5.3349860	5.7076551
	3.3492341	4.00/0103	3.3343600	3.7070331
3.4197711	E 2422620	2 0702644	2 0220024	2 6455240
## 94 3.4668882	5.3422628	3.8/83614	3.8328831	3.6455249
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## 95 4.1061506	6.8387276	3.5155488	3.5773613	4.8485000
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## 96 4.4230110	6.5120660	3.9324575	4.7676285	3.9437546
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## 97 4.0349638	5.8344567	3.1597227	3.2331179	4.1241778
4.5130179	3.0311307	3.1337.227	3.23311,3	1.12 11770
## 98 4.4017496	E 22627/11	2 7712257	/ EE730/E	4.9083689
	J. JJ03/4I	J.//1225/	4.33/3043	4.3003003
4.0872556	6 0404005	2 2054425	2 4244425	4 4056000
## 99 3.3727626	6.0481923	2.2954137	2.4241488	4.4856882
4.8154010				
## 100 3.9840918	5.4690487	3.4256200	3.4750024	4.8595488
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## 101 3.8525155	6.9462237	3.2500648	4.4600266	3.8918008
4.5969969				

## 102 4.2058815	6.7150141	3.6283853	4.5516823	3.9694110
3.9963255 ## 103 5.0792107	8.0298067	4.9810673	5.9166366	4.3454203
5.7677922				
## 104 7.4835021 6.9432232	8.4447534	7.1549811	7.7229141	6.7507748
## 105 4.1185749	6.9719634	3.5117879	4.4161883	4.7654658
4.5496363				
## 106 4.6675196 6.6134559	8.1988150	4.8222798	4.5841287	4.2156939
## 107 4.8727343	5.9835832	4.2150649	5.0225063	4.6082595
2.9230885	3.3033032	1.2130013	3.0223003	1.0002333
## 108 5.1881801	5.6856466	4.6089823	4.6399899	5.0650582
3.9713526	5,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	21002020
## 109 5.2997324	6.2662761	4.6097846	5.3571962	4.1400514
3.8834930	012002702	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	50557 = 50=	
## 110 8.4658456	10.2626423	7.8530643	7.7239875	7.4076995
6.1076291				
## 111 5.6987552	6.3086035	5.9859521	5.7031673	4.3778642
4.7184969				
## 112 5.1505358	6.2214563	4.4909930	5.3342755	4.0989674
4.0156485				
## 113 5.1464533	5.9103056	4.4395632	4.4987859	5.1905506
3.4253141				
## 114 3.9949071	5.4410782	4.4016960	4.0406843	4.4321958
4.5157767				
## 115 5.2635646	4.9748009	4.2682402	4.0590806	5.0320348
4.1729973				
## 116 3.6356741	5.4766515	2.9983690	4.2031550	4.6198821
4.6569379				
## 117 4.4928001	5.2792624	3.7975985	3.5933486	4.9343806
3.8812038				
## 118 5.7156041	7.3937359	5.0953778	5.5148200	5.9529753
5.3383193				
## 119 4.3310387	5.7723098	3.8762673	3.7563857	4.8821478
4.3395676				
## 120 3.9118727	5.7816444	4.4055272	4.1992351	4.8514544
5.2491438				
## 121 5.1015080	6.0059454	4.4834903	5.1378162	3.6023991
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## 122 3.5304625	5.2482246	2.8001202	2.8662481	4.6025223
4.7823728				
## 123 4.4888248	5.9063595	3.9926160	4.0709249	5.2847923
3.5209696	7 0000434	2 7200202	4 4007047	4 2074650
## 124 3.0495887	7.0902131	2./289383	4.1997047	4.3874658
6.0056660	F 4F47333	F 1706F60	4 000000	4 0451706
## 125 5.0137924	5.451/323	5.1706569	4.8960833	4.9451796
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## 126 4.5938025 4.1241252	4./904924	5./102241	4.5685737	3.1011103
4.1241232				

## 127 5.3187338	4.9188882	5.1192291	4.0725295	6.1994519
6.0553376 ## 128 5.0042189	5.0940467	4.3778753	4.1887288	5.3678979
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## 129 4.5457034 4.7117568	7.0307433	3.8760117	4.8814734	3.3528921
## 130 5.3119928	6.8674828	4.8580778	4.8412288	5.2851923
4.8213477	6 6540006	4 0770077	E	2 0652676
## 131 5.3846999 4.8439314	6.6519296	4.8779077	5.5215369	3.8653676
## 132 7.1999423	6.0617685	6.4673969	6.1451821	7.1001727
6.0698122				
## 133 4.0813754 4.3804938	6.0868673	3.1777831	4.2378342	4.8276300
## 134 5.4592687	7.9893749	5.1482326	5.7998106	3.9960826
4.5709835	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	311.02320	31,750200	313300020
## 135 6.7919410	8.1287378	6.5499072	7.1164855	6.0141770
6.5927199				
## 136 4.6215447 3.6529281	6.4926251	4.1021672	4.9709987	4.4839961
## 137 4.9283526	4.8298024	4.4577796	4.3331493	5.4490813
3.8581306				
## 138 4.6715084	5.7359990	3.7140848	4.6172589	4.7137179
4.8335103	F 2477622	2 0047766	2 0272642	F 2760722
## 139 4.5367880	5.3477623	3.9017766	3.9372642	5.3768723
3.6103918 ## 140 4.4626289	6.7807862	3.8359904	4.8682850	4.4368194
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## 141 4.3143583	5.9903046	4.7680961	4.6167429	4.2100950
4.5164425				
## 142 4.0650722 4.4709410	6.3013374	3.2077641	4.3206038	4.7955860
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3.5968051				
## 144 2.8841669	6.4181209	2.0951390	3.6149415	3.9793552
5.0378945	7 2605764	4 4406403	4 0267452	4 0424452
## 145 3.5764297 6.0651335	7.2695/61	4.1186193	4.036/453	1.9124152
## 146 5.1720799	7.2895536	4.6764905	5.5850182	4.1265240
4.4118573				
## 147 5.1893857	6.5365371	4.5861288	5.4828041	4.2186038
4.3432788	C 102042C	F 0001F34	F (000000)	F 122000
## 148 5.5484692 3.2819283	6.1828426	5.0901524	5.6908286	5.1329689
## 149 3.6643467	5.5095651	4.1307023	4.0004113	3.7591827
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## 150 4.6664669	6.6766144	4.0718164	4.9746882	4.5599692
4.6857751 ## 151 3.4650253	E 6202644	2 0020206	2 5022205	1 2010601
5.2527253	2.0392044	3.3020300	3.3022235	4.3343001
J. 2021 200				

## 152 5.3015921 2.9806959	6.4148495	4.8476180	4.7206462	4.8871248
## 153 5.2132239	6.2757776	4.5478953	5.3354907	4.0307159
4.4548607 ## 154 5.9245305	6.3908088	5.3846303	5.3685173	4.9432257
3.9397719 ## 155 2.8634611	5.9002667	1.7479184	3.3989259	4.0487194
5.0952436	21200_00		5.55.65.25	
## 156 4.5406168 4.4705272	6.1746618	4.0206849	4.1577862	4.6886110
## 157 3.8631287	5.4151031	2.8528833	4.0199940	4.7392355
4.4554394				
## 158 5.2456359 4.5136718	6.7523338	4.5789587	5.4736962	4.3106382
## 159 4.8812190 4.5424952	6.0152359	4.3917943	5.1121880	4.6550981
## 160 4.5594857	7.1264690	3.8612309	4.7230190	2.8647223
4.6376836 ## 161 3.7977647	5.9249052	2.9001239	4.0164555	3.6375476
4.4801547				
## 162 5.0391364 4.9024941	6.4171417	4.4972130	5.4157338	3.9787508
## 163 5.2085825	7.1031499	4.5162330	5.2539923	3.7824562
4.3769624 ## 164 4.7115493	5.6382225	5.3426812	4.5427099	5.5957307
6.0257441				
## 165 5.5143369	6.5124593	5.7677780	4.9129734	5.3423182
4.5154193	F 64F077F	4 2004744	2 4200200	4 7007004
## 166 3.7813239 5.2798302	5.6150775	4.3801711	3.1389308	4.7897981
## 167 6.1425922	5.9273194	5.5647805	6.1234763	4.9266267
3.6434288			012201700	
## 168 5.1895868	5.4456912	5.5039288	4.7084588	5.5200310
5.4860478 ## 169 4.6929765	5 8291667	4.1388783	4 1171261	5.3922709
3.5141101	3.0231007	4.1300703	4.11/1201	3.3322703
## 170 3.9657917	6.3048330	3.0839342	4.1567639	4.8122880
4.8077789 ## 171 5.4231023	5.8481276	4.7626334	4.7325291	4.3641108
4.1925179	3.0-012/0	4.7020334	4.7323231	4.5041100
## 172 6.7223814	7.9879487	6.3343977	6.8995648	5.7160504
5.6348465				
## 173 5.1766700 5.5486432	7.7218481	5.0059420	5.7253244	3.7890617
## 174 4.4164025	6.6149070	3.8153757	4.9635313	4.6008860
5.1355011	0.0147070	J. 01JJ/J/	4.7033313	
## 175 5.1085443	6.9193116	4.5607202	4.5756569	3.9875241
4.2431402				
## 176 5.6076787	6.6367236	5.0571841	5.6513157	4.1193019
4.0288685				

## 177 5.5987227	6.3949633	5.2233232	5.9639479	4.7150891
5.0148994 ## 178 4.5358385	5.6157165	4.0260396	4.9389901	5.2286135
4.8061030	3.013/103	4.0200390	4.9369901	5.2200133
## 179 5.5513470	6.8746845	5.2705053	5.1822571	5.1342448
3.7039632				
## 180 5.3711022	7.0945054	4.8986009	5.6827782	4.1844163
4.1111068				
## 181 5.6899019	6.1838481	4.9865994	5.0112316	5.5705085
3.3077055 ## 182 4.7062800	5.7980986	5.0687789	4.1834855	3.7254949
5.2238787	3.7500500	3.0007703	4.1054055	3.7234343
## 183 5.0875105	6.3283870	5.4232835	4.5689219	4.1582199
4.8194973				
## 184 4.1686253	6.2399772	4.5336583	4.3087293	4.1341663
5.3003707				2 25 42224
## 185 4.3428593 5.7048948	6.3082739	4.7470092	4.7449169	3.2549304
## 186 4.5989287	5.9576280	4.8107232	3.6825111	4.4276882
4.4405901	3.3370200	4.0107232	3.0023111	4.4270002
## 187 4.7724613	4.8138128	5.0893804	4.9337429	5.3963994
4.7710434				
## 188 4.9324541	7.2607835	5.3737414	4.4667698	5.6777276
5.5752042	F 444066F	2 2572260	2 2407757	4 0626454
## 189 3.9925745 4.7781025	5.4449665	3.2572269	3.2487757	4.8636151
## 190 4.7142470	6.7646905	4.0163888	4.9027616	5.2720642
4.6597816	0.7010303	1.0103000	1.3027020	3.2720012
## 191 5.6244093	6.5763021	5.0286625	4.9031461	5.5095880
3.9243492				
## 192 4.9200936	5.5235010	4.1985911	4.8469601	5.3003475
4.2480764	4 9672410	4.8086702	4 7300466	F 4160769
## 193 5.6014205 3.6585193	4.8673419	4.8086702	4.7288466	5.4169768
## 194 5.2553132	7.1232154	5.0250398	5.1557639	4.4346742
5.4070795				
## 195 4.5478357	6.3676531	4.8394071	4.8633099	4.7842198
6.0057681				
## 196 4.2969402	7.1556830	5.0611860	4.9576503	4.1255766
5.5637881 ## 197 4.8928808	6 0677018	/ 15/2032	4.1221491	5 5447406
4.3402784	0.0077518	4.1540550	4,1221431	3.3447400
## 198 4.3027820	6.5833459	3.7070758	4.7577739	5.2042313
4.7005174				
## 199 4.3340242	5.9887750	3.3924255	3.4993418	5.3003670
5.4741323	F 7666535	7 (42242	7 4460045	7 0206277
## 200 8.4671628	5./686526	7.6439181	7.4469343	7.8386077
6.4948703 ## 201 5.2534436	6 0172522	4 919195 <u>8</u>	5 7037913	5 1867732
5.2282202	0.01/2522	4.7171770	J. 70J/JIJ	5.100//52

## 202 6.1668357 3.0744614	6.6079091	5.4932678	5.2798086	5.6327967
## 203 5.1822123	6.9145090	4.7632223	5.4375433	4.7949426
4.2119984 ## 204 5.4709264	7.3674343	4.8002327	5.5494615	4.7134686
6.0051638 ## 205 5.0576693	7.0033225	4.6165061	5.4204961	3.8732158
5.0601363 ## 206 5.1082376	5.5341999	4.3236241	4.1895529	5.5690308
3.8380540				
## 207 4.6826083 5.0062050	6.2912052	4.0707943	5.0213339	5.3602843
## 208 5.1188376 4.7808154	6.8859931	4.7722156	5.5809760	5.1233716
## 209 5.0474906 4.9016250	6.3632409	4.6148052	4.5859792	5.6414642
## 210 5.2449694	5.4461541	4.3809947	4.3063041	5.8865543
4.5880549 ## 211 5.5089486	7.9150160	4.9140814	4.9878628	4.6513654
5.3780013 ## 212 6.0406518	7.1888458	5.6788859	6.2834148	4.8267446
4.9607101 ## 213 6.2177392	8.0535676	5.7155767	6.2294145	4.9524168
4.5561699	4 5070000	4 2264022	2 0254005	F 1700626
## 214 4.2933991 5.6863306	4.5970990	4.3364823	3.0254895	5.1798636
## 215 4.1636574 4.8598160	6.4780720	3.3273796	4.3653197	4.0124749
## 216 4.6304660	6.6749557	4.0299050	4.9247204	4.6237159
4.9138292 ## 217 4.6216027	7.4638111	4.1423957	4.9257041	5.0923148
4.8861310			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3102232
## 218 9.1016005 9.7634387	8.7450077	9.0800167	8.6636917	9.3821147
## 219 5.1468451	5.7576109	4.5343801	4.4855411	5.0415860
4.1585227 ## 220 4.7663187	7.0731150	4.1302939	4.1341505	5.3807825
4.4612975 ## 221 4.6260071	6 5721084	4 9550834	4 8914315	4 7871914
5.5258412	0.3721004	4.7550054	4.0014010	4.7071314
## 222 5.8105784 4.9039446	7.8222963	5.6123125	6.3079084	4.7258671
## 223 5.6272507 4.9270252	7.2144387	4.9524666	5.7031763	4.4580541
## 224 5.4927729	6.2678328	4.8995328	5.7727803	5.6117048
4.9674045 ## 225 6.0307984	7.7403620	5.3900291	5.3693598	5.8280973
4.1474504 ## 226 6.6430782	4.9331175	5.9788577	5.7008947	6.9722558
4.5092903				

## 227 5.3404241	6.2186634	4.6553156	5.5069202	4.5341799	
5.5910022 ## 228 5.0829601	7.1746483	4.7143748	5.5608521	5.0416737	
6.1053256 ## 229 6.2767104	6.5654747	5.4736427	6.0101514	7.0493097	
6.5937036	0.3034747	3.4730427	0.0101314	7.0493097	
## 230 4.6037509 5.1572921	6.5029114	3.9164222	4.8839889	5.5266990	
## 231 5.2709827	4.6791859	5.4320779	5.3347821	6.2038175	
6.2721946					
## 232 5.5673342 4.9552077	6.6838853	5.0755145	5.8332178	4.6839158	
## 233 5.2104406	6.3127053	4.5016744	5.3513045	5.0578007	
4.6017018	0.312/033	4.5010744	J.JJIJ04J	3.0378007	
## 234 5.4097381 4.8089162	6.7582945	4.7432287	5.4728857	4.2016845	
## 235 5.4968749	6.5930376	4.8786520	5.5726000	4.2244457	
4.5971487	0.5556570	4.8780320	3.3720000	4.2244437	
## 236 4.8435804	7.3762893	4.2243622	4.9369815	4.3814136	
4.8545429					
## 237 5.2158567	8.6044531	5.1116061	5.8718931	4.9599319	
5.3556919	6 2251506	4 6745100	F 400070F	F 2440662	
## 238 5.2572949 4.8009766	6.2351596	4.6745193	5.4990705	5.3440663	
## 239 4.7305391	5.4669940	4.1197227	4.0655775	5.4247435	
4.4736240	3.4003340	7.113/22/	4.0055775	J. 727/ 7JJ	
## 240 5.4114987	6.4891091	4.8210979	5.5403831	4.1852919	
4.6686116					
## 241 5.4023274	7.9854395	4.7474888	4.6347697	5.8541672	
5.0147567					
## 242 5.8303255	6.7204908	5.3349591	5.3496836	4.9744733	
4.4788135 ## 243 6.0282163	6.8403731	5.3878042	6.0981378	5.0663617	
4.6679068	0.0403/31	3.36/6042	0.0301376	3.0003017	
## 244 3.7462731	7.0206180	3.3412305	4.4234587	4.6470781	
5.8422885					
## 245 5.8094051	5.8137488	5.1401871	5.0452679	5.6675871	
3.4527090					
## 246 5.1507126	6.0280205	4.5410411	4.4931835	4.9930906	
3.9169157 ## 247 5.0608699	6 0025150	E 270E202	E 2100170	4 0002550	
5.3356700	0.9923130	3.3/93262	5.51961/9	4.9905550	
## 248 5.2283963	6.7128906	4.5569061	5.3698192	5.3143448	
4.8756818		_	_		
## 249 6.0417463	7.7302513	5.5501229	6.2725010	5.0201024	
4.8788030					
## 250 5.7035108	4.8675708	4.9508828	4.8545217	6.3043274	
4.1234823					
## 251 5.2457660	7.8195696	4.6191218	5.4265225	5.7887645	
5.7374087					

## 252 5.1735843 4.5357038	6.8289656	4.8072864	4.8975898	5.8748563
## 253 5.2922180	6.3868397	4.5169757	5.2424634	5.0073707
4.1864113				
## 254 4.8385914 4.8857565	5.9311744	4.1335510	4.0822317	5.6304588
## 255 5.1583468	6.7142715	4.6025020	5.2747551	4.6575526
4.5691341				
## 256 5.2899889 5.3274861	7.6890931	4.7745561	4.8397152	4.1786616
## 257 4.7181264	6.7112985	4.1256226	4.9716441	5.4210333
4.6558288	0.7112965	4.1230220	4.9/10441	5.4210555
## 258 5.2040408	6.9513210	4.6947524	4.7047212	5.0596609
4.1755467				
## 259 5.5529111 4.7274343	6.0677607	4.8894757	4.9727792	5.5709167
## 260 6.1729867	6.8257197	5.5844391	6.1759978	4.9984373
4.1254937				
## 261 5.3665017 4.2091759	6.6511377	4.8615096	5.6481817	5.2439508
## 262 4.6919722	5.6844420	3.9256400	4.7839898	5.3493764
4.9694244				
## 263 5.2534057	5.0791014	5.4181551	4.4941061	5.3674569
5.5836708				
## 264 5.4852168	6.0646325	5.1409826	5.0239086	5.9133705
4.6591844 ## 265 5.7094594	6.7695753	F 4041200	F 4566577	F 6922761
4.3556760	0.7695755	5.4041308	5.4566577	5.6822761
## 266 5.6135772	7.5080290	5.0401720	5.7917726	4.4535862
5.1480710	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3.0.01,20	31,72,720	11.1333002
## 267 5.6054980	6.8569353	5.7778645	5.7096627	4.8051837
6.0176754				
## 268 5.5048251	6.2593622	5.1000431	5.1305190	5.4932977
4.8562510 ## 269 5.6664120	6 6163200	5 116/327	5 1111623	6 1920674
4.3009625	0.0103200	J.110+J27	3.1111023	0.1520074
## 270 6.3869419	5.8223485	5.7131626	5.6810145	6.2812126
4.1051392				
## 271 6.4114606	6.5369870	5.6521485	5.5869532	5.5778722
5.2381928	F F2227F2	E 0270000	4 0000000	6 2500540
## 272 5.6635874 4.2479938	5.5228/53	5.03/9990	4.9923993	6.2509510
## 273 5.0669555	5.9866113	4,4300237	5,2266132	5.7969160
4.9389188	2.2000113	500257	2.1200152	555250
## 274 5.8001381	7.0005714	5.3340520	6.0942008	5.6613060
4.5503680				
## 275 5.7383082	6.4971170	5.3165916	5.3979360	4.9568748
5.3771109	7 2502464	4 4220500	F 400F006	F (70704)
## 276 5.2287759 5.0709134	7.3502164	4.4229500	5.1885986	5.6787813
5.0798134				

## 277 4.8810476 5.1317230	7.5538915	4.4684271	5.3194759	5.5632637
## 278 6.0390477	6.8477437	5.8695659	5.9580956	6.1405674
5.2700782 ## 279 5.1697182	5.7666454	4.5465760	4.5955228	5.9049863
5.1270841 ## 280 5.8699368	6.7757090	5.1461452	5.0216826	6.2868370
4.1464480 ## 281 6.2849888	6.9353125	5.9313759	5.8773289	6.1366015
4.7528430	6 0200240	5 0774425	6 5070045	5 (40(00)
## 282 6.3316927 6.0342837	6.9399340	5.9774435	6.5879045	5.6486902
## 283 7.1846428 6.1605707	6.5916654	6.3859183	6.8621895	6.5268563
## 284 5.9488489 5.1251874	7.4124059	5.5342732	6.1994455	4.9517053
## 285 5.2153708	7.0477086	4.7001111	5.5158578	4.9868781
4.7313642 ## 286 5.6682913	6.1035378	4.9853599	4.8871854	5.4195358
3.9806261 ## 287 5.3508392	7.2591092	4.8422447	5.6123553	5.2368927
4.5212898 ## 288 7.1003018	6.8246338	6.3241916	6.0649642	7.1839274
4.1978364 ## 289 5.3432750	7.0552870	4.9897093	5.0253836	6.0127265
4.8393575	7.0332070	4.5057055	3.0233030	0.012/203
## 290 5.0938936 6.2493910	8.4028209	4.8652904	5.6443389	5.7031747
## 291 6.1675079 4.3097096	6.4809036	5.7554476	5.6872654	6.5319985
## 292 5.4752695	6.9246437	5.0845546	5.8812383	5.5024194
5.0152302 ## 293 6.4462143	7.6236067	5.9451029	5.9099680	5.4126873
4.3173552 ## 294 5.9183844	6.5098513	5.4823825	5.5126016	5.0691369
5.2735939				
## 295 5.9422496 5.5944968	7.9010908	5./011512	5.//41045	5.08225/6
## 296 5.4717151 5.2441735	6.9461124	4.9682697	5.6970995	6.0469132
## 297 8.5224424	9.1380735	7.9228466	7.6669297	8.4004095
5.9183343 ## 298 6.7772293	7.6218350	6.4275304	7.0384714	5.9747064
6.0454376 ## 299 6.5964817	7.4991857	5.9564835	6.4742186	5.4886922
4.7503150 ## 25	26	27	28	29
30	20	2,	23	
## 2 ## 3				

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## 4
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## 26
       4.5455533
## 27
       3.7249626 5.0928692
## 28
       3.3864652 3.3108551 4.7751160
## 29
       5.9748280 5.9592190 6.4031105 6.2768338
## 30
       3.8655815 2.9358027 5.0278401 2.9274546 6.1211181
## 31
       2.7175816 4.1282191 3.8399728 3.1193641 6.1630687
3.4198820
## 32
       4.2373540 4.7325417 4.7017040 4.3324713 4.6452097
4.0056839
## 33
       3.4054654 6.3835992 5.0326692 4.4796763 6.2974905
5.2128402
## 34
       4.3556283 5.3999637 5.4118150 5.1614742 6.0727780
5.2692960
## 35
      3.3588854 3.6484800 4.4525794 2.6074853 6.1169043
4.1456510
## 36
       3.4534116 3.7256434 5.3734309 3.8665908 3.8603366
3.3847530
## 37
      4.2830650 4.1108650 3.8288863 4.0820231 5.8694468
3.5013721
## 38
       3.8155264 4.7832949 3.2783475 4.3779471 7.0222407
5.5807313
      4.5097429 4.9323401 6.3722116 4.8668898 5.8908267
## 39
4.8206024
## 40
      3.4020674 4.0635944 5.2584306 4.3765789 5.1427928
4.7706261
       3.7342001 4.2672456 4.7397405 3.0496352 5.7126193
## 41
3.3883772
## 42 3.3279540 4.3962510 5.3108366 3.2583833 6.5097629
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4.1288713 ## 43 3.6114999	2.7413179	4.6947284	1.3109032	6.3183831	
3.1326219					
## 44 3.6001477 4.1676586	4.6267356	4.7376032	3.1787002	6.4422382	
## 45 4.5560622	4.5309421	4.5902498	4.7611624	6.0301376	
5.3196046					
## 46 4.3014057	3.6681133	6.2171928	2.8718916	5.5070276	
3.1892494 ## 47 3.8820313	5.8651785	5.4177242	4.2186690	6.0478916	
4.7620238	3.0031703	J.41//242	4.2100000	0.0470310	
## 48 4.1179776	4.5179631	5.7460421	2.2119552	7.2682640	
4.1634671 ## 49 4.6144271	F 621106F	4 6255495	E 4E20020	2 5077222	
5.3037043	5.6311965	4.6355485	5.4539029	3.5077332	
## 50 4.4052312	5.4099094	4.4377368	5.1495152	5.8639161	
5.3730075					
## 51 3.9473360 4.5823579	4.7146908	3.3936282	4.1986861	5.3839901	
## 52 4.0710828	6.1723557	4.5537793	5.0998596	6.1646217	
5.9756890					
## 53 7.4811345	7.4449336	8.6984161	8.0785858	6.5203559	
8.6960495 ## 54 2.9824480	5.4182003	3.5538316	3.7421151	6.3695848	
4.8925831	3.4182003	3.333310	5.7421151	0.3093848	
## 55 3.9481236	4.4735573	5.0383041	3.9515453	5.1552400	
3.6964653	F 702000	4 4464000	F 2760240	5 0262544	
## 56 4.9213307 4.6730654	5.7039099	4.4464080	5.2769349	5.8263511	
## 57 5.3422238	4.0850357	5.0414276	4.5142327	4.5464564	
4.2502861					
## 58 5.5665620	4.4573778	5.2107297	4.4179125	6.0126391	
4.4175997 ## 59 4.4471696	5.0088916	5.7674452	3.5289393	6.3502851	
4.4589089	3.0000310	3.7071132	3.3203333	0.3302031	
## 60 3.2352107	3.4900588	4.9611219	2.1971810	6.4247039	
2.6839286 ## 61 8.2820284	9.3681449	9.8590589	9 6470604	10.2879934	
9.3375522	9.3001449	9.6596569	0.04/3034	10.20/9954	
## 62 3.2299223	5.7761162	4.7721271	4.3569610	5.0870805	
5.1802045					
## 63 5.2202425 4.1260289	4.0514080	5.8369675	4.0165882	6.0432496	
## 64 5.2942894	4.9458675	6.1132873	4.8901120	6.2597503	
5.5946610					
## 65 6.1948116	6.6107031	6.5685115	5.9761266	6.9995945	
6.8811163 ## 66 5.1035355	5.0393174	6.2747743	4.8250488	4.6596417	
3.6251155		2.12. 1,7.13			
## 67 4.3455025	5.5989019	5.7797581	5.4906492	5.8181757	

5.2019184 ## 68 4.9755683	3.6503489	4.4481812	4.0727058	5.6857036
3.6326410	3.0303.03		, _, 050	3.0037.030
## 69 3.6080967	4.1073401	3.9820084	4.7503502	5.9044572
4.4555734	4 0514427	F 0700F30	4 4640000	6 0045700
## 70 3.9933354 4.1386928	4.9514437	5.9799529	4.1610982	6.0945708
## 71 5.9606982	5.1988855	6.8149287	4.6218172	6.7745309
5.3070450				
## 72 4.9676289	3.3067205	6.0943535	3.8202463	6.4663063
3.5599323				
## 73 7.0306579	6.9811154	7.4896131	6.8882907	8.5315404
6.3875252 ## 74 4.9073277	3.2323831	5.8214679	3.4088763	6.2002936
3.3782142	3.2323631	3.8214079	3.4000703	0.2002930
## 75 4.3786013	3.8607241	5.1982521	3.7121789	5.7936531
2.7038927				
## 76 5.2296186	4.0830948	5.0378201	4.4207752	5.7567433
3.9260259	- 400040-	. =		-
## 77 4.8653069	5.1882135	4.7612369	4.0251750	7.4049424
5.4873701 ## 78 4.9699404	4.6799564	6.4936369	4.5478652	6.1083971
4.9980545	4.0755504	0.4550505	4.5470052	0.1003371
## 79 4.5319978	5.0751675	4.9347819	3.3605255	6.8961537
3.9143053				
## 80 4.0792142	5.6730558	4.7453180	4.5579640	6.7528554
5.8467425	4 0202206	4 4167167	4 7672172	F 603F00F
## 81 3.8697704 4.6588590	4.9293206	4.4167167	4.7673172	5.6935005
## 82 5.1595366	3.9907359	5.4268086	3.7462242	6.0985153
3.9385790				
## 83 3.4729201	5.0493525	4.8118998	4.9352856	4.5510481
4.3152369				
## 84 4.6687051	5.4317589	3.7281929	4.5294357	5.3459946
5.0513769 ## 85 3.1569619	5.0886138	4.1247858	4.3125148	6 3972660
5.2040246	3.0000130	4.1247030	7.5125140	0.3372000
## 86 5.5048745	5.4599424	6.0978632	4.8505246	6.5818232
5.5957415				
## 87 4.3228362	5.0796756	5.0118849	4.1706375	5.8947900
4.9782016	F 2552400	4 0220166	4 0600316	6 7010260
## 88 4.8944841 5.5752475	5.2553490	4.9220166	4.0690316	6.7010260
## 89 4.4494601	5.1608714	6.0238547	3.9519740	6.7288431
5.2709797				
## 90 5.1642837	5.2773487	4.8106860	5.1238836	6.0405606
5.8468416				
## 91 4.6600658	3.4115094	5.6309409	3.1297577	6.6094202
2.9837383 ## 92 4.2397286	4.7663309	5.8174138	3 9888978	6.1713610
ππ	7.7003303	7.01/4130	3.7000770	0.1/13010

4.0564039 ## 93 5.3479311	6.0351292	6.0883247	5.4764567	6.3846564
6.1524272				
## 94 4.4512905	4.6829536	4.5292102	4.6865360	4.2264684
4.1911224 ## 95 3.5744555	5.1743924	5.0710003	4.2195519	7.2651777
5.4792024	3.1743324	3.0710003	4,21,0010	7.2031777
## 96 5.4545480	5.5573144	4.7511987	4.7198961	6.1194320
6.0789626	F 2000F70	4 0004370	4 4707405	5 0206274
## 97 3.8832654 4.6454096	5.3099570	4.8881370	4.1727185	5.9306371
## 98 5.0346483	5.6166511	4.1735996	5.3259830	5.9942805
5.5539988	3.0100311	4.1733330	3.3233030	J.JJ4200J
## 99 3.5185275	5.7085820	4.6041015	4.6802522	6.5053692
5.3740438				
## 100 4.2688133	4.7203056	4.6044995	4.9351923	6.0678680
4.9786739				
## 101 5.1251322 5.0373614	4.9181409	4.8523826	5.1677697	5.6711527
## 102 4.0232284	A 8363122	4.1790442	3.7907058	6.1634772
4.7082960	4.0505122	4,17,0442	3.7507050	0.1054/72
## 103 5.4892357	3.4279480	5.3438467	4.8054823	6.7064834
4.2306892				
## 104 7.4662629	7.0296858	8.4306801	7.0393519	8.2575204
7.2139897				
## 105 4.3025977	5.3569624	4.7307188	4.7512793	6.0426371
6.0829658 ## 106 5.2701450	6.6128215	5.3939758	5.2037707	7.4365974
6.2397987	0.0120213	3.3333736	5.2057707	7.4303974
## 107 4.8276347	4.8273804	5.5303572	4.5118952	5.5532157
4.7785425				
## 108 5.3083708	5.4042466	6.2732557	5.2273697	6.1548558
5.4007383				
## 109 5.0020440	4.6256471	5.7563485	3.9525296	6.1573530
3.7819743	0 4407040	0 4004500	- 01001	0. 6040504
## 110 8.0467353	8.119/912	9.4991699	7.0//1231	9.6048584
8.0268781 ## 111 5.1263186	4.3480079	4.9820566	3.6371991	6.3523712
3.5276307	4.5466075	4.7020700	3.03/1331	0.3323/12
## 112 5.1558166	4.3788575	5.8970602	4.0521311	5.8673957
3.9017924				
## 113 4.3563880	4.6892720	6.2499468	4.4874652	5.7345349
4.3115073				
## 114 4.6490643	5.3974358	3.8753819	4.9282494	5.7460374
5.3769903	6 4040010	F 6601301	4 5240022	6 2607110
## 115 4.4952638 5.1455206	0.4840810	5.6691201	4.0349822	6.3697110
## 116 4.8605650	5.2940513	4.4287541	5.4848657	5.7117580
5.4744636	J. 27 +0J1J	20/541	3. 10 10037	3.7.117.500
## 117 4.3753250	5.9385766	4.6769627	4.5844361	6.9017864

5.8440426 ## 118 5.8396229	6.5556037	5.2873637	6.2285084	6.2098874
6.6614949				
## 119 4.4582598	5.4681480	4.3495978	4.6679181	6.8216428
5.8792552 ## 120 3.2624416	4.5679200	3.4712394	4.5938991	5.5729910
3.9595118	1.3073200	3.1712331	1.3330331	3.3723310
## 121 5.5705372	5.4144713	5.1961976	4.1107534	5.9956209
5.3639690 ## 122 3.5677616	5.3169506	3.9757457	4.5252551	6 2562702
5.1012178	3.3109300	3.9/3/43/	4.5252551	6.3562783
## 123 3.8954513	4.4630691	5.1962108	4.6013700	6.6477389
4.6632157				
## 124 4.9141904 6.3137274	5.6065460	4.2472814	5.6473896	6.6034597
## 125 4.4188237	4.6104371	5.4994786	4.5851127	3.1259517
4.4688995				
## 126 5.3430394	6.2164422	5.5174853	5.7062696	5.6750629
6.0682586 ## 127 3.6779419	6.9110027	6.4539879	5.2476492	6.4326815
5.4015910	6.9110027	0.4559679	5.24/6492	0.4320013
## 128 4.9310909	5.6196846	5.2787071	5.0899900	6.6038227
5.6200591				
## 129 4.6484416 4.3276037	4.8207285	5.3258279	3.4987315	6.7094869
## 130 5.5550450	4.7271342	6.2592493	5.4788626	4.7076423
5.8040565	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.2332.33	3.1700020	117070123
## 131 6.0250488	5.8330509	5.7785099	4.5970085	6.8954701
6.0066776	C COCCE7C	7 4512000	C 570499C	2 5742765
## 132 6.2876624 6.5695559	6.6866576	7.4512998	6.5794886	3.5742765
## 133 4.1683418	6.0061738	5.2626885	4.8416678	6.4544420
5.9248406				
## 134 5.7421628	4.7255417	5.6965553	3.9860930	7.0403026
5.7234771 ## 135 6.4187167	5.8399129	6.7601137	6.0656563	7.7756273
5.7054106	3.8399129	0.7001137	0.0050505	7.7730273
## 136 4.4899290	4.3801627	4.7058291	4.4038130	5.8107178
4.1680776				
## 137 4.8730460 5.3468786	5.2262276	4.8505001	5.1326761	6.3928738
## 138 4.9274618	5.7999470	5.2166408	5.3350941	4.8985134
4.7382715	31,733	3.2200.00	3,33303.12	
## 139 3.5569092	4.6558328	5.1433226	4.5498384	6.3772030
4.3119418	F F76364	F 6007500	4 6047355	6 4745640
## 140 4.6637507 5.5045652	5.5763617	5.6087580	4.6847355	6.4745642
## 141 3.9060406	4.1780773	4.1767347	4.0032550	5.5795119
3.3920279				
## 142 5.2869967	6.0875569	5.4734026	5.7802033	6.2839165

6.1541087 ## 143 4.0082598	5.7792918	6.0979196	4.9789983	6.7250679
4.8891272				
## 144 4.4496329 5.9486956	5.6532192	3.8153078	5.0350512	6.3356101
## 145 4.5447007	4.6049246	4.3472710	3.7250109	5.8425055
4.4910104				
## 146 5.6213483	4.4768250	6.2715021	4.5125126	6.5966765
4.6901252 ## 147 5.3732507	4.5948276	6.1126190	4.3541916	6.3326696
4.1654432	4.3340270	0.1120190	4.5541510	0.3320030
## 148 5.3215392	5.1282147	5.5679944	4.8377828	6.2427827
5.2189974	4 5447200	2 0222444	4 6045004	4 2040025
## 149 4.2902752 3.9057268	4.5447399	3.9233144	4.6045801	4.3948025
## 150 4.5116963	5.6149707	5.3336467	4.6166828	6.5414625
5.3494073				
## 151 2.8028518	4.9901780	3.4776796	4.0058873	5.1790990
4.8210910 ## 152 4.5263966	4.8895317	5.4224679	3.6559176	6.8289704
5.1914175	4.00///	3.4224073	3.0333170	0.0203704
## 153 5.1802769	5.2394424	5.8638977	3.7817160	6.5059380
4.8590464				
## 154 5.1548509 4.2986283	4.4674439	6.7669028	4.1460256	6.6576274
## 155 4.0650493	5.8733988	3.6188681	4.9566511	6.2885984
5.5600489	3,0,,552,00	5.02002		0120000
## 156 4.8179611	4.4588259	5.4672003	4.9438455	5.3975404
4.6717709	E 0204E02	4 0766491	F F264700	F F340F10
## 157 4.8243754 5.5824361	5.8384582	4.9766481	5.5264700	5.5348518
## 158 5.3956941	4.8154181	6.3312988	4.5105261	6.2727470
4.3413077				
## 159 5.2055651	5.1928304	4.2478766	5.1050041	5.7133815
4.7763923 ## 160 5.4502614	E 26E0E11	5 2207271	4 0275170	6 1706021
5.4058078	3.3038311	3.2307271	4.02/31/9	0.4/00934
## 161 4.5476987	5.5848510	4.1874032	4.4153786	5.6147507
5.1077879				
## 162 6.1248029	5.0525998	6.1190096	5.0691590	6.0494965
5.1792869 ## 163 5.8547885	5 4277242	5.8044098	4.7360397	6 5723374
5.0631423	J. 72//242	J.0077070	T. / JUUJJ/	0.5/255/4
## 164 5.0851562	5.2899721	5.6828450	5.8606126	6.5190523
5.8637352				
## 165 4.7909272 5 1360766	5.1577102	6.7037120	4.8176051	6.5535180
5.1369766 ## 166 1.8494141	4.5088711	3.5580930	3.6316589	6.4653489
4.0754042		2.2300330	2.0320303	
## 167 5.9565412	5.2356281	6.3815059	4.4565564	6.6045255

4.8289115 ## 168 4.2247976 4.2560470 5.9400512 4.7289548 4.8963335	
3.7835164 ## 169 3.7562730 4.6632843 5.1485788 4.5760251 6.6112765	
4.5945061	
## 170 3.5758500 5.9684056 4.3336108 4.6863404 6.8761062 5.2451277	
## 171 5.3836063 4.7029878 6.2792929 4.3511194 5.9200777	
4.4227335 ## 172 6.6461651 6.1014718 7.4314345 5.8944083 7.7112160	
6.2659040 ## 173 6.2033715 4.9503494 5.0827214 4.7061894 6.8779463	
5.9749726	
## 174 5.6752070 5.5742949 5.7492033 5.7443323 5.8745878 5.5069785	
## 175 4.2865818 4.2880731 5.6135836 2.8392247 7.0078002	
3.9533889 ## 176 6.2341026 5.2753868 5.8271814 4.7321881 6.3960504	
5.3682311 ## 177 5.4379183 4.3520598 5.6909929 4.5750231 6.3485388	
4.0476828	
## 178 5.6451952 5.8022719 5.2690468 5.9247219 6.0333271 6.2023526	
## 179 5.8473178 4.8190781 5.7535270 5.1151245 6.4869652	
5.8109471 ## 180 5.5873563 4.4835882 6.1106948 4.3523477 6.6468202	
4.6648060	
## 181 5.0756039 5.5063602 6.9051207 4.9273294 6.5671559 5.1258632	
## 182 4.8229292 3.9561015 5.5762042 3.8990814 5.8878283	
3.3837916 ## 183 4.2033669 3.2957717 5.7514067 3.2019949 6.1977687	
2.5132742	
## 184 3.6005968 4.7423740 4.1785835 3.7674410 4.9248720 4.3315483	
## 185 5.3413555 4.4565751 5.3185037 4.5113917 5.4697439 4.1447808	
## 186 4.4832635 4.9829865 5.4598987 4.4622757 5.6036625	
4.4702713 ## 187 4.7028006 5.5708652 5.3384301 5.1617217 6.2459304	
5.2655476	
## 188 4.2363409 4.9825506 5.9816745 5.3231053 6.5965295 5.5339645	
## 189 3.9924327 5.7129709 4.5657230 4.7664791 6.5588166	
5.5037198 ## 190 5.0508418 6.3920523 5.9003903 5.3486306 7.0381282	
6.6099080	
## 191 4.2794418 4.7529678 5.6258609 4.4787221 6.0820589 4.0718681	
## 192 5.3693583 6.1418215 4.9358693 5.6309155 6.0137272	

5.9848448 ## 193 5.3471522	6.0111055	6.2700886	5.1495780	6.2579045
5.0657984 ## 194 5.5682417	3.7735990	5.5826983	4.7009364	6.5186251
4.2983590				
## 195 4.6594870 5.3695782	5.7101507	5.8777512	4.9452343	5.7255187
## 196 5.3897043 5.2585378	4.2364710	4.3066299	5.1249552	5.3527256
## 197 4.0747694	5.9561423	5.9601563	4.7766674	6.9885858
5.8484748 ## 198 4.4897993	5.3214475	4.9896339	5.3412197	6.5901995
5.1263838		F (F421F)	F 4440210	
## 199 4.3412376 5.9439436	6.5498297	5.6542156	5.4440318	6.9217044
## 200 6.8660989 5.7533822	7.9880479	8.5849543	6.5821451	7.8693804
## 201 5.9539874	5.5997453	5.4515525	5.8472584	6.1545382
5.6545722 ## 202 5.3312801	6.2887416	6.7571494	4.5213713	7.2835691
6.1696134	F 424 4002			
## 203 5.1119653 5.5932031	5.4314982	4.9708120	4.4587952	6.7423824
## 204 5.2178880 5.1696394	5.2577585	6.1912589	4.6479056	5.3508540
## 205 5.7666768	4.7787013	5.0169305	4.7366904	6.5327067
4.4720603 ## 206 5.0544300	6.1273530	5.9189278	5.4596743	6.6678807
5.8601225	6 2004040	F 0430760	6 2264242	6 4000047
## 207 5.9027534 6.5987989	6.3004018	5.9439760	6.2261212	6.4809947
## 208 4.9830021 4.3603034	4.7171436	4.7712970	5.0020304	6.3929053
## 209 5.1034524	5.7298206	5.6887789	5.7847451	6.9609085
6.0107872 ## 210 3.9962734	6.5278566	6.0768710	4.9526870	7.2710083
5.6367993				
## 211 4.6974504 4.4880006	5.2336400	6.2005892	3.9713307	7.6014478
## 212 6.1919622 6.0145236	5.5145747	6.3846012	4.6234098	7.2265288
## 213 5.9776702	5.2988685	6.1686016	4.7466986	7.1988932
5.1359822 ## 214 3.8909370	6.4007870	5.3878917	4.9766157	6.0674504
5.5448064				
## 215 4.9115279 5.4580878	6.0441746	4.6975300	4.8293774	6.2/45648
## 216 4.3363698 4.8581377	5.3771884	4.7548291	4.4582319	6.2351718
## 217 4.6194367	5.9862824	4.8119326	5.0829161	7.4132985

6.2350314 ## 218 8.8040918	9.3936125	9.1316724	9.2506643	5.5806680
10.0876773 ## 219 4.8624077	5.2359232	5.4784321	4.9291763	6.1132068
4.6181838	5.2359232	5.4/84321	4.9291/63	6.1132068
## 220 4.1057410 5.9104751	5.9092949	5.7369724	4.7802708	7.6073894
## 221 4.3210060	4.8083399	5.1272215	4.8184137	5.4006563
4.0175487 ## 222 6.1803618	4.1653218	6.0579937	4.8444305	6.8295288
5.2238642				
## 223 6.5046606 5.8885559	5.9182104	6.7950393	5.4435162	6.5364957
## 224 5.5898969	5.8231078	6.4825977	5.6953298	6.2837437
5.3204324 ## 225 5.3441154	5.9372608	6.9536054	5.3183706	7.4011144
5.5261928 ## 226 5.0212729	6.5670488	6.1555946	5.6197235	7.2032166
5.3846001	0.3070400	0.1555940	5.019/233	7.2032100
## 227 5.9254368 4.7246645	5.5467454	6.0460548	5.2979493	5.9103512
## 228 5.9098162	6.3828730	5.8390156	5.9677342	6.7664449
6.6300490 ## 229 5.4887512	6.7747376	6.7046690	6.7332540	4.7072448
6.2542851	0.7747570	0.7040000	0.7332340	4.7072440
## 230 4.4084224 4.9737167	5.6679717	5.0417771	5.5267996	6.5089379
## 231 4.7577521	6.1334833	5.6498945	5.8849619	5.7846662
5.0418768 ## 232 5.4239984	4.5819353	5.7459478	4.5303366	6.3668699
3.9500155	4.0019333	3.7433476	4.5505500	0.3008099
## 233 6.1282516 6.0989689	6.2486693	6.4019933	5.8822834	6.0394904
## 234 6.0653959	5.4894778	6.2067976	5.0698264	6.0952615
5.3114227 ## 235 6.1614996	E 4622262	6 1447222	E 0067422	6 2490214
5.3447102	3.4022302	0.144/232	3.0007432	0.2460314
## 236 5.3905525 6.0001036	6.2075788	4.7225717	5.0032951	6.7736496
## 237 5.6972771	5.1969476	5.2592867	5.1695550	7.3002807
6.3069644	E 2020062	F 4069094	E 1026276	E 0016063
## 238 4.9958757 4.4702357	5.3038862	5.4908084	5.1936276	5.9816862
## 239 4.5944174	5.5331865	5.1121572	5.3358428	6.5088688
5.2541267 ## 240 6.1140632	5.2664597	5.9787523	4.9488031	6.0773396
5.1854643				
## 241 4.5023398 6.2410360	6.4524266	5.9332921	5.1885593	7.9/53933
## 242 5.0018710	4.1735030	6.3097043	4.1018673	6.6505710

3.7038325 ## 243 6.1419437	5.5708780	7.0682907	5.0977843	6.5756695
5.3109083	5.9569955	3.9594841	5.5486195	C 902709F
## 244 4.8347054 6.2249856	5.9569955	3.9394641	5.5460195	6.8927085
## 245 4.7841361 4.7112466	5.1616804	6.4387386	4.7104427	5.9310764
## 246 5.1144407	5.1338046	5.7027226	4.9367805	5.9016612
4.9609048 ## 247 5.0677103	5.4177717	6.0859403	5.2447626	6.2801922
5.2067678				
## 248 5.0097873 4.8591439	5.2621644	5.8592552	5.2845095	5.2657280
## 249 6.4002072	5.4512200	7.1944288	5.3118903	6.9908571
5.8093070 ## 250 4.5441576	5.9880089	6.2431264	5.3137544	6.6563694
5.1307289				
## 251 5.3051379 6.9860743	7.1247985	6.3742637	6.0497686	8.0446087
## 252 4.8303849	5.1181572	6.0268716	5.4208604	7.1831937
5.6135156 ## 253 5.1003784	6.2498439	5.9577660	4.7508681	6.5489003
5.7517402				
## 254 3.4584175 5.0154311	5.7820584	5.0436015	4.6081950	7.0135768
## 255 5.9177196	6.3172838	5.5650641	5.2521593	6.5385284
6.5651756 ## 256 5.6673386	5.4528049	6.3510864	4.5523388	7.2510608
5.6946713		0.0000	113323300	, , 12310000
## 257 4.7028404 5.4868925	5.4037794	5.2285748	5.4249381	6.2247984
## 258 4.5511525	5.2176866	5.8520380	4.2505556	6.9193784
5.2732045 ## 259 5.6971880	6.0183654	6.6620277	5.6853609	6.4852594
5.5403665	0.0103034	0.00202//	5.0855009	0.4852594
## 260 6.0987419 5.1342370	5.4944496	6.6416395	4.7637112	6.9465816
## 261 5.5143576	5.2844568	5.9958816	5.2417282	6.2009721
5.3016753	C 40530C4	F 4240764	F 0073440	6 5244226
## 262 5.2560110 5.8052523	6.4052961	5.1348761	5.9073448	6.5344326
## 263 4.8137696	5.5629673	5.7040259	5.1586782	5.7033343
4.3179908 ## 264 5.5125816	5.6213667	5.3670588	5.7001757	6.9497963
6.0101838				
## 265 5.2026901 4.9840884	4.5187019	6.1802748	5.0310739	6.5397061
## 266 6.4980894	5.7876605	6.5772928	5.4671368	6.7951175
5.8240906 ## 267 5.4084887	5.1378555	6.5237758	4.8929924	6.0052991

4.4706169 ## 268 5.6879897	5.1256465	6.1081261	5.5281886	5.8472381
5.5068803 ## 269 5.1657851	5.8896313	6.6680353	5.6372813	7.2858606
6.0230968				
## 270 5.5939978 5.4814214	6.1265707	7.2957297	5.4786045	6.7450905
## 271 5.4119895 5.3004194	6.1958890	7.2898901	4.5878054	7.0906023
## 272 4.7785829	5.8661199	6.3209924	5.4319797	6.9697686
5.4339530 ## 273 4.7900819	5.8415170	5.2968698	5.5984419	6.4647827
5.2650367 ## 274 6.1574699	5.8308496	6.7558789	5.7794189	6.6875186
6.0628790				
## 275 5.8556594 4.6516219	4.8359933	6.3058711	5.0315190	6.6121646
## 276 5.2680766 6.8518550	7.1040391	6.3327659	5.7310232	7.6299340
## 277 5.0783194	5.5603804	5.3488409	5.7450798	7.0339720
5.8244008 ## 278 5.5218393	4.6185444	6.1327113	5.4766841	6.8024616
5.0424567 ## 279 5.2361178	6.2348688	6.1328742	5.9966281	6.9420074
5.9193019	0.2340000	0.1320/42	5.9900201	0.9420074
## 280 4.9897637 5.8804682	6.2732297	6.6115421	5.5483680	7.3222501
## 281 5.3330260	5.4090678	6.4422477	5.4005082	7.2153418
5.2725740 ## 282 6.0877739	4.8007640	6.3395819	5.4113241	5.7571766
4.9247773 ## 283 6.6516851	6.6985186	7.9689322	6.1764328	5.4581553
5.9555469				
## 284 5.8588418 4.9554445	5.0146077	6.3202797	4.9790676	6.8872329
## 285 6.2446141 6.2086411	5.9679591	6.1102376	5.8769295	6.3967759
## 286 5.5346884	5.8720998	6.3052868	5.2939084	6.3582489
5.4598133 ## 287 5.4539195	5.2272287	6.0086170	5.3251648	6.0259875
5.4201818 ## 288 6.1112846	7.5746475	7.7156978	6.2846405	8.1619326
6.9714329				
## 289 4.7676931 5.5501319	5.1907346	5.8764065	5.4886781	7.2273451
## 290 5.9874891 6.5344274	6.2001001	4.8921533	6.5323200	7.6478584
## 291 5.7050226	5.9758851	6.7994957	5.8360738	7.4781942
6.4179857 ## 292 5.6266896	5.1841762	5.9976259	5.5558709	6.0950973

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5.3726130
## 293 5.9483979 5.1513857 7.2157842 4.7366559 7.4411694
5.2084240
## 294 5.9397718 5.0187133 6.3004909 5.0254617 6.7880767
4.7118427
## 295 5.6099515 4.6931000 6.3969746 4.4221267 7.5150431
5.3431643
## 296 5.4611688 6.2035686 6.1833633 6.1195041 6.9867317
6.2825736
## 297 7.7852962 8.9471090 9.1419090 7.7984364 9.8486346
8.7793481
## 298 6.8516603 5.8995178 7.5392033 6.0904852 7.1378642
6.2484633
## 299 6.4523658 6.0394411 7.2418259 5.3276390 6.9264215
5.7975540
##
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## 32
       3.4908660
## 33
       5.0118916 5.5739927
## 34 5.7500611 5.7112522 3.7864616
```

## 35 ## 36	3.2112502 3.4049877	4.6475134 3.0353087	4.5661345 4.9026498	4.8410272 4.7187635	3.7686911
## 37 3.862143	3.2647990 37	3.7864391	4.9452048	4.9582488	3.8543394
## 38 5.352593	4.2153859 84	5.5193004	4.9069737	4.7059675	3.7720471
## 39 3.509940	4.7952093	4.9107174	5.4939274	4.1170106	4.7353419
## 40 3.118646	4.6973182	4.3038391	4.7983261	3.7054842	3.9994793
## 41 4.170521	3.8801732	4.2181944	4.9472389	5.5796827	4.3140627
## 42 4.691522	5.0162733	6.0019829	3.8779014	4.4844882	3.7923737
## 43 4.011141	3.3609405	4.8684747	4.9793494	5.2966574	2.2937619
## 44 4.085115	3.1789510	4.5257638	4.5795152	4.5484701	2.6201854
## 45 4.718428	5.3601593	5.5037139	4.6237454	3.7353998	3.7659594
## 46 3.215334	4.7878596	4.4576865	4.5668065	4.3773568	3.9268928
## 47 4.415129	4.5501820	4.7462790	3.8840471	5.1705307	4.1928413
## 48 4.845452	4.3228277	5.1247271	4.5857612	5.0977263	3.6926816
## 49	4.4390745	4.5105558	5.6568282	6.1868191	5.4756216
4.078507 ## 50	5.6214289	4.7730500	4.1283536	3.1923527	4.9724259
4.957466 ## 51	4.0795837	4.8187202	4.3828857	4.6983711	3.6361945
4.510715 ## 52	5.5662766	5.4601982	3.6358416	3.9183445	5.0735459
	7.9811797	7.4847840	8.8001850	8.0504406	7.7310804
	3.9128715	4.7616178	2.5429321	3.9730856	3.6439602
	5.1047523	4.8714906	3.5158174	3.6572764	4.8746298
	4.1771995	2.9301891	5.5942913	5.7066751	5.8239368
	5.2826883	4.4183529	5.8104011	4.3490985	5.1574498
	5.6981270	5.2608496	5.4330110	3.9862529	4.8362159
	5.1475289	5.2615026	4.7377925	5.2490133	4.4893464
4.907039 ## 60 3.950319	3.3171891	4.8661618	4.6928724	5.1710872	3.5961393
J.JJUJI.	- 5				

## 61 8.7067921 8.5453393	9.5805653	8.6741431	8.9011978	8.5584339
## 62 4.8312104 4.1977657	4.5303761	3.4152081	4.7356974	4.0999037
## 63 5.5352559	4.8437189	5.7520035	4.2337837	4.5391809
4.6636990 ## 64 5.8396975	5.0018108	5.7168205	4.5929804	4.3206995
4.7915264 ## 65 6.9320581 6.1134911	5.9069130	6.0477884	5.1744759	5.3104591
## 66 5.4588930 3.9262385	4.5863140	5.6257842	5.9772143	5.6921278
## 67 6.0654275 4.6386799	6.1717967	3.5292287	2.8102834	5.1486392
## 68 4.9713477 4.6754201	4.5517745	5.4228605	4.6644291	4.7857254
## 69 4.7181099 4.2251725	4.3186198	5.1976024	4.1398239	4.2762886
## 70 4.2168860 3.3926239	3.7073141	4.6755103	4.4528995	4.5810372
## 71 6.4881686 5.5035897	5.5783825	5.9016403	4.4206276	5.1293066
## 72 5.2196861 4.3650555	5.6837630	5.7544673	4.2006701	4.0660885
## 73 6.6891728 6.8320274	6.8730323	8.0987023	8.2377950	7.5479061
## 74 4.8015390 4.1145981	5.0248910	5.7218843	4.5027516	3.8142779
## 75 4.5272998 3.9592995	3.9583386	5.3171453	5.1392877	4.7621897
## 76 5.5758763 4.9184940	5.2778146	5.2717348	4.5452759	4.9187691
## 77 5.3762996 6.0434961	5.4266496	5.6925034	5.2036685	4.5408115
## 78 5.5668816 4.1556712	5.4926960	5.1502315	3.2542642	3.7448315
## 79 4.2654774 5.1972005	5.4012714	4.3704532	4.6285910	4.5325725
## 80 5.2550488 5.3880442	5.2611920	4.6249041	3.8764059	4.0335504
## 81 4.7425584 4.1855449	3.7355337	4.9323786	3.5366832	4.5925943
## 82 5.0051237 4.5660839	4.2050724	5.8920092	4.7716900	4.3987764
## 83 4.8963796 3.4072275	4.8222350	3.2758277	3.2326392	4.8196830
## 84 4.1233087 4.8141724	4.3531761	5.0189100	5.0440151	4.2022332
## 85 4.7060617 4.8621597	5.7685686	3.2268773	3.2574623	3.8728791

## 86 5.7469413 5.0715367	4.6698278	5.6416182	4.1699506	4.4604731
## 87 4.6957221	4.9766032	4.9148535	4.4149633	3.4488343
4.6142669 ## 88 4.6666101	5.4873382	4.7877267	4.1884894	3.3479737
5.2467570 ## 89 5.0540840	5.8848342	4.5759595	3.8671700	3.0305967
4.7769245				
## 90 5.5351518 5.4970086	5.9971562	5.4500255	4.1443699	4.3471986
## 91 4.4617021	4.6812742	5.4605806	4.3049330	3.9439087
4.1983845 ## 92 4.3418475	4.3070042	4.5862599	3.6172777	3.7652270
3.5732414	4.30/0042	4.3602333	3.01/2///	3.7032270
## 93 6.4298742 5.3599231	5.4582596	5.2092832	3.9877131	4.8657405
## 94 4.7929481	4.0289062	4.3561443	3.9969052	4.4085607
3.6334884 ## 95 4.8717796	5.7991421	4.4523266	3.3093040	3.6217182
5.1524185				
## 96 5.4266100 5.6097265	5.5008557	5.3103174	4.6289944	3.7986315
## 97 4.1750515 4.3637260	5.3123774	3.7156805	3.4367453	4.0231346
## 98 5.5286944	4.7004514	4.9633361	3.7850173	4.9186498
5.2945054 ## 99 4.9277552	5.8144140	3.2770656	2.4203657	4.5209881
5.0613117	3.0144140	3.2770030	2.4203037	4.0200001
## 100 5.2540399	5.4722371	4.3959772	1.8326616	4.3346794
4.6354529				
## 101 5.2986621 4.7529743	4.7870391	5.3886958	3.3606420	4.8476408
## 102 3.6089830	3.9897832	5.2390043	4.8875497	3.3840278
4.4914309				
## 103 5.2831709 5.1600570	5.3843620	7.0944756	5.3934739	5.0894806
## 104 7.9473279	7.8654768	7.8544605	6.7861401	7.2601189
7.0385356 ## 105 5.2494360	5.0734812	5.3770724	4.3712985	4.1018619
5.1273873				
## 106 5.9899155	5.6062781	5.2915811	5.7022696	6.4193204
6.5072750	4 4200200	F 2720FF4	2 0240460	4 0440333
## 107 5.0512036 4.0581443	4.1300308	5.2/30551	3.9348460	4.0118322
## 108 5.8494025	6.0700755	4.7912604	3.0210180	4.6647047
4.7097691				
## 109 5.0872457 4.5042739	4.2603214	5.4522338	4.6119739	4.8923551
## 110 8.4134808	7,6729768	7.8967828	6.7960456	8.0420960
7.8814823			31.230130	2.0.2000

## 111 4.3259995	3.1876158	6.0108846	6.2634810	4.6886213
4.6411653 ## 112 5.4708984	4.7085098	5.5067995	4.3730993	4.6942421
4.5285297	4.7005050	3.3007333	4.3730333	4.0542421
## 113 4.9811269	4.9820219	4.7795059	3.1458747	4.1573107
3.4816977				
## 114 5.1793762	4.0348707	4.5564968	4.3418030	4.6629184
4.9367809 ## 115 4.6519135	5.2831629	3.3185292	4.3185571	4.7728178
4.8667156	3.2031023	3.3103232	4.31033/1	4.7720170
## 116 5.8603331	5.4240586	4.8044953	2.8359060	4.8362798
5.1327150				
## 117 5.1996215	5.9013159	3.7551619	3.5709531	4.0283278
5.5743617	4 44 40 40 2	6 2452005	F 2020224	C 4400507
## 118 5.9396438 5.7745737	4.4148492	6.3453005	5.2930224	6.4100507
## 119 5.1406022	6.0522754	4.4921574	3.7957673	3.8023571
5.5770342	0.0322,31		31,737,073	3,0023372
## 120 3.7503253	2.8756045	5.0435429	4.9609009	4.5882948
3.7437510				
## 121 5.4930680	5.4597414	5.2701656	5.2018010	4.5743972
5.5912956	F 0126227	2 (170(72	2 1007200	2 0572722
## 122 4.6391675 4.9994170	5.8126237	3.6179673	3.1087290	3.9573722
## 123 5.0575641	5.3291696	4.7823160	2.6308149	3.9337112
4.4102934				
## 124 5.9554641	6.5544293	5.3966235	3.9866172	4.7746166
6.0440173				
## 125 4.5773645	2.9148642	5.3317030	5.1844990	4.3713022
2.3708151 ## 126 6.4919048	5.5954668	4.3706284	3.0036240	5.2308454
5.3731770	3.3934008	4.3700284	3.0030240	3.2300434
## 127 5.4848901	5.9116446	3.0903286	5.1078420	5.5265367
4.7913219				
## 128 5.7211998	5.5713373	4.3655110	2.8310488	4.6043994
5.2160114	F 4043473	F 2272226	4 0020004	4 2274070
## 129 4.8884978 5.1926470	5.18434/3	5.22/2896	4.8830994	4.3274870
## 130 5.8927110	5.6930669	5.9564373	3.6353010	4.8425627
4.2078314	3.0330003	3.3304373	3.0333010	4.0423027
## 131 6.1081547	6.2369590	5.6093698	5.3203561	4.8804639
6.2208257				
## 132 6.3541469	5.4472265	6.4635823	5.8169103	6.6541013
4.2427303	F F016040	4 2260460	2 0615705	4 2201420
## 133 5.5942077 5.2878082	5.5816840	4.3308468	3.8015/85	4.3381430
## 134 5.5940753	5.6066531	6.5849761	5.7133740	4.1914863
5.8892481				
## 135 6.1272043	6.2288159	7.6444890	6.7861593	6.6123167
6.1135345				

## 136 4.1883724 3.9633562	3.4901079	5.6341851	4.3672693	4.1003443
## 137 5.5026379	5.6281902	4.7436099	3.3073700	4.4279913
5.0956908 ## 138 5.0254453	4.0356955	4.7966097	4.0338747	5.5397953
4.2119081 ## 139 4.7795711	5.0207685	4.4024700	2.6906920	4.1230235
4.0557841 ## 140 5.1950944	5.6067681	5.1509302	4.5835073	4.0859054
5.0435918 ## 141 3.3945665	2.6115553	5.1896841	5.1397340	3.8910895
3.4084845	2.0113333	3.1030041	3.1337340	3.8910893
## 142 6.5146707 5.6250984	5.7499340	4.6626548	2.4453830	5.4246923
## 143 5.4819347 4.5068081	5.3704312	3.8956675	2.6917590	4.9359667
## 144 5.4485486 5.6806828	5.7295891	4.5148394	3.4983648	4.3884767
## 145 4.5333468 4.9686561	4.8216911	5.0540312	5.2704966	4.7205510
## 146 6.0689933	5.5348806	6.0385648	4.3682534	4.8974583
5.2199462 ## 147 5.7937718	5.2444430	5.6464648	4.4108177	4.8796022
4.9330399 ## 148 5.1345379	4.4325222	5.9392486	4.9211292	4.2595277
4.6793755				
## 149 4.1138587 3.5132703	3.3611444	4.7089766	4.5424871	4.4896065
## 150 4.7252093	5.2362407	5.2470252	4.9574393	4.2030867
4.9326592	2 6044056	4 2402242	F 000000	2 7220725
## 151 3.7697840 3.9927686	3.6844856	4.3483243	5.0869896	3.7230725
## 152 4.3663265	5.2675707	5.1640408	4.6952249	2.6510651
4.7919042 ## 153 5.5088033	5.5762475	5.2458932	5.1734947	4.2643978
5.3774196				
## 154 5.5879464 4.5088765	5.7335085	5.5275250	4.2146452	4.7335333
## 155 5.0887774	5.4231685	3.9666218	3.5314839	4.6085632
5.4795063 ## 156 5.1303653	5.4039811	5.0629986	2.8806312	4.4163934
4.0490003				
## 157 6.0114165 5.0360692	5.1730571	4.2586468	2.4488926	5.2398893
## 158 5.9082301	5.2613085	5.6389802	4.3678410	5.1441622
4.9126724 ## 159 4.5424892	3.9527718	5.6791040	4.8258960	4.9203105
4.7078794 ## 160 F F403081	F 440F242	E 1720700	4 6202202	4 7205006
## 160 5.5493981 5.7649629	3.4435242	5.1/39/08	4.0302392	4.7295896

## 161 4.5236229 4.8951483	4.6761242	4.3595941	4.2402288	4.1291193	
## 162 6.5959151	6.1101191	5.6627589	4.0887355	5.2561709	
5.6006527					
## 163 5.9045087 5.5687679	4.9850770	5.5576496	4.3556970	5.6283800	
## 164 6.2650243	6.8498973	5.1851788	4.1988203	4.9446177	
5.2753913	0.0430373	J.10J1/00	4.1300203	4.9440177	
## 165 5.4319806 4.1703763	5.5570601	5.1201394	4.5332124	4.4567024	
## 166 2.8994357	4.6705576	4.0984552	4.8643200	3.2480437	
4.0096319	4.0703370	4.0904332	4.8043200	3.2480437	
## 167 6.0375111	5.1892640	5.9024666	5.2580851	4.8883460	
5.3712220					
## 168 4.6665448	4.9571133	5.2046578	4.8953344	4.2492784	
2.8577204					
## 169 4.7836061	4.9896098	4.7292014	2.9575411	4.1522431	
4.2535517					
## 170 4.5586893	4.8463964	4.4201812	4.4376870	4.6506103	
5.2125352	F 71770F7	4 0126672	2 4642026	4 0700007	
## 171 5.7734537 4.6654477	5.7177957	4.9126673	3.4642926	4.9708087	
## 172 6.9050696	C F0C4201	7 1172201	F 0003177	C 2001C2C	
	6.5864201	7.1172201	5.9883177	6.3001636	
6.2456731 ## 173 5.9051868	6.2213659	6.6492763	5.7557132	4.6670936	
6.3592556	0.2213039	0.0492703	5./55/152	4.00/0930	
## 174 6.2079210	5.8456791	5.4196754	3.6048586	5.2424839	
5.2545100	J.04J0/JI	J.41J0/J4	3.0040300	J. 24240JJ	
## 175 4.3546446	5.4366640	5.0800100	4.6484264	3.7961015	
4.8056573	3.4300040	3.0000100	4.0404204	3.7501015	
## 176 6.1594819	5.2143970	5.8876950	4.7557986	5.2314018	
5.7208538					
## 177 5.3396907	5.1527174	6.3159573	5.3782825	4.9621163	
4.8896735					
## 178 6.6171840	6.0958900	5.3003142	3.5417001	5.0920980	
5.7222287					
## 179 5.6973019	5.7211786	6.0422323	4.1172741	4.2470798	
5.2120736 ## 180 5.8240852	E 250/116	6 0639507	4.6138721	1 7022270	
5.1567143	3.2364110	0.0030397	4.0136721	4.7655570	
## 181 5.7993825	5.6991219	4.9028735	3 4485487	4.5760933	
4.4863780	3.0331213	1.3020733	3.1103107	1.3700333	
## 182 5.1572552	5.4258961	4.6232606	4.1986821	4.5933944	
4.3211091		111222000			
## 183 4.4031983	4.6826193	5.0965859	4.7277654	4.1925654	
3.6442173					
## 184 3.2407907	3.2848625	4.9914937	5.6860950	3.5853690	
3.5868969					
## 185 5.6664566	5.1377423	5.2139496	4.7241944	5.0811164	
4.8136431					

## 186 4.7317555	4.5127105	4.1449921	3.7658800	4.4779532
3.8636925 ## 187 5.8080505	5.2011459	4.7517907	4.7593472	4.4954850
4.9418941				
## 188 5.4528691 4.4465202	5.5738728	5.5391121	4.3749984	5.0456505
## 189 5.0827223	6.0419677	3.7081044	3.2551904	4.2536464
5.2648861				
## 190 6.3547150	6.2758536	5.0297969	4.3255851	4.6854646
6.0029311 ## 191 3.8517438	3.7950825	5.5209559	4.5250967	4.6485866
3.5009997	3.7930823	3.3209339	4.5250507	4.0483800
## 192 5.9617157	4.9101285	5.0226437	3.9949071	5.3610367
5.4725901				
## 193 5.7095669	5.5999593	4.2139072	3.5118842	4.9613529
4.8306919				
## 194 5.4745652	6.0184938	6.1956162	4.4052083	5.0012341
5.1151374	F 6050553	F 0047400	F 4050004	4 4056434
## 195 5.4165357 4.7323931	5.6859552	5.0017189	5.4950821	4.4056434
## 196 5.0226132	4.5281479	6.2435504	5.2118746	4.4313375
4.6911974	4.32014/9	0.2433304	3.2116/40	4.4313373
## 197 5.5603319	6.2333552	4.1952254	3.6754022	4.2638673
5.2025273	0120000	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	210/210==	050075
## 198 5.4783983	4.9983894	5.3456367	3.7662461	5.0140091
5.0290481				
## 199 5.8199559	6.6110090	3.5294090	3.2069416	5.2995036
5.6296678			- 40440-4	
## 200 7.0015158 6.2974815	6.6991635	6.3456673	7.1941074	7.7040679
## 201 5.9480926	5.8539425	6.0405314	4.8864234	5.1289802
5.4342537	3.0333423	0.0403314	4.0004234	3.1203002
## 202 5.6101036	5.8972744	5.0433029	4.9355845	4.0999722
5.4740821				
## 203 4.7400930	4.9306802	5.8935638	5.5716904	3.7380635
5.3802412				
## 204 5.4995705	5.3230678	6.1366057	5.7022229	5.3616486
4.8493441 ## 205 5.4521179	4 0077650	6 0200200	4.8787390	5.3950012
5.5200255	4.96//039	0.0306209	4.0/0/390	3.3930012
## 206 6.1413051	5.8772951	4.1646822	2.5238390	5.2238771
5.3359242	51077252	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	J. 1 2 3 3 7 7 2
## 207 7.0899790	6.5010163	5.2697088	3.2985837	5.5673485
6.0741201				
## 208 4.4328058	4.1550208	6.2885897	5.2432988	4.6785301
4.6353002	6 3443404	F 2462222	2 2002501	E 2270246
## 209 6.0082438	6.3112484	5.2182020	3.2992581	5.33/9316
5.4397745 ## 210 5.4359437	6 1690421	3 7294684	4 1263066	4.8132719
5.3105360	0.1000421	5.725-004	r. 1205000	
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## 211 4.8282228 5.3743383	5.8084205	5.5472844	5.1624656	5.1335060	
## 212 6.3096585	6.4489631	6.4800963	6.0214845	4.5536701	
6.2509689 ## 213 5.5726645	4.4663728	6.7597760	5.7710482	5.7068138	
5.6166336 ## 214 5.4360328	6.0137894	2.4229873	4.1507295	4.8582167	
4.9955056					
## 215 4.9646256 5.3953436	5.1359825	4.6038813	4.4855483	4.6726305	
## 216 4.1447028 4.7184014	4.5959008	5.3788581	5.2388507	4.1846760	
## 217 5.2490859	5.4343693	5.6270515	4.9876013	4.7154286	
5.8833044	3. 13 13033	3.02,0323	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	117231200	
## 218 9.2594973 7.8225156	8.2712239	9.1971082	9.4111105	9.0221398	
## 219 4.8329799 4.3648625	5.0689459	4.8045764	3.6398846	4.7807891	
## 220 5.3676485	6.1488207	4.6296499	3.8215814	4.4477873	
5.5360526 ## 221 4.3307131	3.6152948	5.4758526	5.2762531	4.8403902	
3.6384144	3.0132340	3.4730320	J. 27 02 J J I	7.0703302	
## 222 6.0827457 5.6306566	5.6572495	7.1178954	5.4912105	4.8751385	
## 223 7.0002130 6.0166505	6.1526154	5.8209476	4.3664787	5.9388884	
## 224 6.1431893	5.7612726	5.7414732	4.6841281	5.2150991	
5.0471213				- 4-040-0	
## 225 5.6649571 5.0843291	5.4739427	5.7080953	4.3247263	5.4584278	
## 226 5.3786348	5.1827268	5.3102798	5.4029189	5.7067955	
5.2134567	3.102/200	3.3102730	3. 1023103	3.7007333	
## 227 6.2163471	5.6722855	5.5738755	4.6925688	5.9162165	
5.3978395 ## 228 6.1741527	6 7/192190	6 0056117	5.3598968	5 2122460	
6.1082601	0.7462169	0.0000117	3.3390900	3.3122409	
## 229 6.3658637	5.0471770	6.3739620	5.6939269	6.8904313	
4.7219973 ## 230 5.2869633	A 7205A77	E 2E2/201	A 222021A	5 4017657	
4.9327098	4.7203477	3.3334301	4.2330214	3.491/03/	
## 231 5.8142713	5.2806621	5.1146224	5.5828431	5.6515738	
4.7990838					
## 232 5.3462774	4.8592592	6.1659776	5.2628252	5.1552338	
4.9332611	E 0722612	E 2000E66	2 0061221	E 4269207	
## 233 6.6913654 5.5738409	5.9/23613	0.308050b	3.8861231	3.420829/	
## 234 6.3382749	5.5226945	5.6657586	4.4081408	5.6763867	
5.4939662					
## 235 6.3678208	5.5846701	5.7020333	4.5103450	5.5143911	
5.6223116					

## 236 4.9624696 5.8204753	4.8953935	5.4974493	5.2369716	4.9566227	
## 237 5.3445457	5.7543736	7.0474809	5.9170743	4.2927332	
5.9950954 ## 238 4.9689246	4.4718048	5.7508549	4.9390011	4.9882059	
4.4528208					
## 239 5.4579308 4.9832717	5.6386837	4.4875808	2.9208681	5.0270933	
## 240 6.2790941	5.5235238	5.7409488	4.5313448	5.3996443	
5.5349382 ## 241 5.3082041	5.8043993	5.3102566	4.7589559	5.3728299	
5.8842388					
## 242 5.1078743 4.4394361	5.3326196	5.7745891	4.5669896	4.8457649	
## 243 6.7036103	5.9281589	6.0108920	4.8991152	5.5225565	
5.5321387					
## 244 5.4682826 6.0462512	6.0021152	5.3770054	4.5728858	5.0323510	
## 245 5.0988989	4.9334171	5.1111027	4.0157949	4.4445076	
3.8238518					
## 246 5.2333811 4.4571857	5.2105414	4.9401063	3.3828567	4.6158893	
## 247 5.4779226	4.9625185	5.6577385	5.1801418	5.0123533	
4.5804435					
## 248 5.1967995 4.0743369	4.2965683	5.8514633	4.6813445	5.1636655	
## 249 6.9408151	6.2876787	6.5385156	4.9761091	5.5820316	
5.8729245	0.20/0/0/	0.5505150	4.5701051	3.3020310	
## 250 5.7050256	5.6065076	4.4947352	3.8031652	5.1038047	
4.7403698	3.0003070		3.0032032	3.20300.7	
## 251 6.4800083	6.6723633	5.5986392	5.0737703	5.8817265	
6.5342785					
## 252 5.9382872	6.2225332	5.6129350	3.5075579	4.7235974	
5.1948179 ## 253 5.4218711	5.2937555	5.0120525	5.0664302	4.4152801	
5.3125374	0120100	210==0	21000.202		
## 254 4.4567516	5.4923301	4.3444376	4.4153832	4.4763698	
4.9419976	F 0227422	F 4720707	F 0407003	4 5007460	
## 255 5.9902414 6.0277214	5.922/432	5.4/29/0/	5.0407993	4.580/462	
## 256 6.0561193	6.7692670	5.4485183	4.4856489	5.0503887	
6.0008108					
## 257 5.5688629	4.7845136	5.6235444	4.0723590	5.1227173	
4.9040289					
## 258 4.7672757 4.8898221	5.7256126	5.1946293	4.5571784	3.6259986	
## 259 6.2807977	6 3515910	V 03V338E	3 5/32660	5 3/122258	
5.2162113	0.0010	+•77 4 7207	J. J4J2000	J.J42230	
## 260 6.2593395	5.3935242	6.1005072	5.2449918	5.3180386	
5.6305757					

## 261 5.7441576 4.9074753	5.1238011	5.9489528	4.6264531	4.6477863	
## 262 6.0894315	5.4718737	4.7847906	3.8148995	5.7484525	
5.6719095 ## 263 4.9784203	5.1587060	4.4606269	4.8060748	5.1329541	
4.1805107 ## 264 5.9952171	6.1208885	5.6251940	4.1308783	5.0387603	
5.7021407	F 7000300	c 1222c20	4 4027601	4 2174520	
## 265 5.3166612 4.5108060	5.7099390	6.1222638	4.4827681	4.2174539	
## 266 6.8349931 6.1077419	6.1260718	6.0869828	4.6150313	5.9568507	
## 267 5.8406345	5.1823492	5.8795986	5.7032670	5.6585865	
4.7108528					
## 268 5.9064132 4.8506019	6.0858181	5.7331158	4.0229975	4.8020134	
## 269 6.3969154 5.4241977	6.3669270	5.3430994	3.5846565	5.1449154	
## 270 6.2020346	6.1237652	5.2686385	4.4431383	5.1287968	
4.9160611 ## 271 5.9965752	6.4955934	5.1713401	5.3939089	5.3953393	
5.4810845					
## 272 5.9354963 5.0337582	5.9845452	4.8908184	3.7735110	5.0317409	
## 273 5.5919635	4.9717394	5.4298506	4.5257767	5.3725146	
5.0956471					
## 274 6.6315312 5.5939172	6.0765688	6.2618794	4.8196177	5.0324968	
## 275 6.0547066	6.3902039	5.8086979	4.4623327	5.3852137	
5.3555813	0.3302033	3.0000373	4.4023327	J.3032137	
## 276 6.4796986	6.2718463	5.1199797	4.7758600	5.5785359	
6.3588095	F 2077074	C 1C2E90C	4 4755541	F 4207720	
## 277 5.8009888 5.5153208	5.2977974	6.1625896	4.4755541	5.4287739	
## 278 5.4092944	6.1004341	6.6870858	5.2875840	4.5830662	
4.8911575					
## 279 6.4203156	6.6226615	4.6754304	3.1005445	5.6327289	
5.5902408 ## 280 6.0369286	5 6599320	5 1343056	3.8801110	5 5685974	
5.3226850	3.0333320	J.1J+J0J0	3.0001110	J. 5005574	
## 281 5.1943361	5.6995422	6.2850664	5.2130966	5.0663513	
4.8617829					
## 282 5.9663195 5.0536797	5.5057955	7.1311338	6.1513334	5.6877772	
## 283 7.1724044	5.9682459	6.5846173	6.1578886	6.8641426	
5.3704947					
## 284 5.8679943	5.4447894	6.5997540	5.4689687	5.5007535	
5.3932127 ## 285 6.5500168	5.9179970	5.8908428	4.2392608	5.3361153	
5.7786523	3,31,3370	5.0500-20		5.5501155	

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## 286 5.7617190 5.5700550 4.9444843 3.7357524 5.1142219
4.9626095
## 287 5.6158841 4.8469720 6.1959192 4.6936793 4.9279070
4.7475449
## 288 7.0450724 6.3888342 5.5143628 4.9957994 6.4147243
6.3502957
## 289 5.6498952 5.9583021 5.8367874 3.9929549 4.9965764
5.1420048
## 290 6.1630609 5.8207318 6.8365400 5.2146327 6.3748858
6.5594129
## 291 6.6950155 6.6945262 5.8813779 4.3397221 5.0451517
5.8103866
## 292 5.7828995 5.3734901 6.3995923 5.0226048 4.9094628
4.9286832
## 293 6.2427272 6.0970596 6.2164633 4.8075822 5.3282933
5.4965584
## 294 6.0200924 6.2876615 5.8461133 4.6728360 5.4495421
5.4808966
## 295 5.6884141 6.7385744 6.5421878 5.6623731 4.5237442
5.8205367
## 296 6.4294580 5.9397364 6.0227797 4.6480119 5.7297343
5.6721696
## 297 8.5022190 7.8972742 7.4421779 6.7219658 7.9741744
8.0785246
## 298 7.2376982 6.9390738 7.2597755 6.0482084 6.1669493
6.1718519
## 299 6.7024539 5.6195892 6.4777276 5.5544746 5.9926409
5.8269347
##
                                   39
              37
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## 2
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## 36
## 37
## 38
       4.1267666
## 39
      5.2634716 5.6567208
      4.8982272 4.1834134 4.1750523
## 40
## 41
       5.2381264 5.6422065 4.9451907 5.0578540
## 42
       5.6879524 5.1424596 5.3858193 4.2706537 3.7529157
## 43
       4.2179319 4.2559046 4.8261942 4.4895410 3.2949154
3.0966784
## 44
       3.9130893 4.6480460 4.2279399 4.8675452 4.5578736
4.5254637
## 45
       3.8923379 3.2777898 5.2817280 3.5959511 6.1562158
4.7333616
       4.7761081 5.6247674 3.9036741 3.6701781 3.7278955
## 46
3.5377432
## 47
      5.5362834 5.9932146 4.4724664 5.2816310 3.1020471
4.2777159
## 48
      5.1930872 4.6890266 4.8519177 4.6070462 3.6119737
3.9492746
## 49
       5.2447746 6.0550957 5.7578947 5.6481715 4.1440563
5.8683930
## 50
      4.8874599 4.2643055 5.1830939 3.6213880 4.8820439
4.9447348
## 51
       4.2265819 4.4109868 5.0996268 5.1045217 3.3648534
4.4802893
## 52
       5.8534506 4.4829128 5.6439365 4.3503848 4.3918918
4.6229438
## 53
      8.4272350 7.4170653 6.4316122 5.8030575 8.5654940
8.2679264
      3.6388939 2.8311311 5.5090832 4.1604307 5.0285114
## 54
4.3227866
## 55
      4.2490225 4.9284469 5.0723063 3.8703715 4.5178945
3.5344629
      3.7698030 5.3734497 5.5600714 5.4430618 4.7501529
## 56
6.8737179
## 57 4.6144833 5.6192908 4.6574974 4.9651257 4.0836138
```

5.2334271 ## 58 4.6595171	5.4866915	4.6455013	5.4302921	4.3738244
4.9179058				
## 59 6.0991670 3.5552008	5.9587659	4.9404301	5.1232767	2.0700438
## 60 4.7259121	5.0250471	4.7145938	4.6846808	2.1869184
3.1252074 ## 61 9.6689460	8.6526291	6.3600115	8.6894495	8.4175595
8.7635696 ## 62 5.5859126	5.4189711	5.2412312	4.1677712	3.9681302
3.5188698	31.12037.11	3,12,12322	.,10,,,12	3,7001301
## 63 5.3940457 4.4091643	5.9899345	4.2292857	4.7376989	3.7830373
## 64 5.7779709	5.3718860	4.5498704	3.8652855	4.8502367
5.2876431 ## 65 6.2412016	6.0936163	5.8320874	5.2907075	7.0028343
6.1113111				
## 66 5.7268855 4.6282359	7.5137400	5.5091020	5.6350312	3.3626468
## 67 5.4729664	5.5212830	5.0128302	4.0360308	5.3143036
3.9561887 ## 68 4.2091447	4.9893929	5.2659845	4.8795040	3.4025053
4.8039617 ## 69 4.8381368	4.4564606	4.8537749	3.1644468	4.1937765
4.3539225	4.4504000	4.0557745	J.1044400	4.155/705
## 70 4.6417167 5.2996098	5.3987372	4.0359874	3.5702774	4.4277548
## 71 6.2778903	6.4056980	4.6816119	5.0381063	4.7216079
4.9996499 ## 72 5.0043712	5.8300613	3.8941914	4.8042000	4.4848501
3.8824530	3.0300013	J.0J41J14	4.0042000	7.7070301
## 73 7.1447029 7.6726311	7.7201806	5.6963899	7.8317184	6.2112045
## 74 4.3717573	5.5837222	4.2021922	4.7315722	4.7066321
4.2550222 ## 75 4.8036843	6 0045568	4.5994735	4 8055190	2 2462562
4.2605896	0.0045500	4.3334733	4.0033130	2.2402502
## 76 4.8146988 4.4251407	5.6238937	5.4054525	5.1770989	3.5477211
## 77 5.7155882	4.6150313	5.8680105	5.1830057	4.9064042
4.6902555 ## 78 5.2778455	5.6911051	3.5114245	3.9651913	5.3718051
4.5729326				
## 79 4.1750862 4.6443803	5.1022615	5.1351038	5.9738115	4.1949356
## 80 5.7949440	4.4681700	4.7956212	4.2697148	4.7941439
4.3962894 ## 81 4.7027543	4.9527924	4.2117981	3.6514616	4.6542995
4.8732894 ## 82 4.7246105	5 6336353	4.2596430	/ 0203280	1 0778106
ππ 02 4./240103	J. UJJUZJZ	7.4390430	7.7293200	T.U//UHUU

4.9177948 ## 83 4.2386751	5.0679793	4.8154224	3.5891648	4.9079388
4.1021241	3,00,3,33		3.3032010	113073300
## 84 3.9031893	4.9481082	5.3304886	5.7930339	4.6681787
5.6276732 ## 85 4.8535753	3.1295863	5.1332070	3.7283556	4.6818547
3.6613620				
## 86 5.4038026	5.6067467	4.3478303	4.5647058	5.3213799
5.7417829 ## 87 5.3417671	5 5265892	4.4296466	5.0294640	3.8524253
4.2948600	3.3203032	4.4250400	3.0254040	3.0324233
## 88 4.1229499	3.7564557	5.0116953	5.1222305	5.7078999
5.4150116				
## 89 5 . 5185666	5.2597991	4.1752061	4.6808264	4.9073163
4.0316320				
## 90 5.5642632	5.0012538	5.0499827	5.3882008	4.6408540
5.0939332	5 2024600	4 4440040	4 6060443	4 4054000
## 91 4.1141339	5.3821680	4.1118319	4.6969112	4.4051009
4.3878282 ## 92 4.1124419	5 2717727	2.7776784	4.2639836	4.9093291
4.8877787	3.3/1//2/	2.7770764	4.2033630	4.3033231
## 93 5.9565859	5.7724538	4.8536232	4.4520422	6.0121557
5.1435254	31,72,330			0.0121337
## 94 3.9892574	5.3461136	4.6361342	4.4466283	3.8582059
4.8379762				
## 95 5.5281548	3.9099489	4.4865426	3.7938192	5.1480511
3.9665401				
## 96 4.8977705	4.5560303	5.4212094	5.5222504	5.4477135
5.5466006	4 0200670	2 0607604	F 0772206	4 2074565
## 97 4.4059409	4.8288679	3.9607601	5.0772306	4.3074565
4.5638778 ## 98 4.1700030	4.5359509	5.3842799	4.8191144	5.9046044
5.7007625	4.5555565	3.3642733	4.0191144	J. 3040044
## 99 5.1029604	4.0990009	4.6129108	4.3644987	4.9381653
4.1782117			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
## 100 4.1465975	3.9674640	4.4083479	3.7520730	5.7078430
4.6144028				
## 101 4.6064650	5.0664670	4.1349142	4.7496126	4.6560559
5.6435235				
## 102 4.5102032	4.6812440	4.2578366	4.9853845	3.8936965
5.0684124	F 0F13004	1 6900116	F 442F002	4 1704E22
## 103 5.4335569 5.3285354	5.8512894	4.6800446	5.4425002	4.1784522
## 104 8.1849354	7 9447862	4.5951083	7.2272094	6.4110085
6.8740794	, , , , , , , , , , , , , , , , , , , ,		, , , , , ,	J. 1220005
## 105 5.8733571	4.3917890	5.0322820	3.9176668	5.0881233
4.7757320		_		
## 106 6.3865687	5.0465883	6.6491982	5.5193080	4.8986140
5.9566099				
## 107 4.8289799	5.5771475	3.3799155	4.3413459	4.5677504

5.1021783 ## 108 5.0381906	5.4532533	3.0938079	4.9126525	5.6387649
5.1902263 ## 109 5.0551712	6.1345635	3.8804051	5.1339925	3.6055951
4.8108934	0.15-5055	J.000 - 031	3.1333323	3.0033331
## 110 8.5917657 8.1774891	7.9958804	6.7900591	6.8419192	7.6956172
## 111 3.8906319	5.6706383	5.8205798	5.4538368	4.3531659
5.6352604 ## 112 5.3155630	6.3370155	4.3284806	5.0096672	3.6828252
4.3559753				
## 113 5.0712382 4.4572905	5.9098288	2.8002421	3.9719800	4.6384416
## 114 3.8466389	3.8475870	5.7183476	4.1186955	5.5782782
5.5746482 ## 115 4.6435691	5.6827396	4.5838885	5.8729803	5.0586986
5.3234711	3.0827390	4.763665	3.8729883	3.0300900
## 116 4.8394981	4.8053523	4.8127671	4.5256163	5.4241901
4.9005595 ## 117 4.6452189	3.8084757	5.4260814	4.9304179	6.0102196
4.7610844 ## 118 5.3117159	5.0752943	6.0049352	5.0472691	6.6823748
7.3786260	5.0/52945	0.0049332	5.04/2091	0.0823748
## 119 4.5878569	3.3678558	5.5085345	4.8294087	6.0998969
4.7988230 ## 120 3.9313391	4.6541716	4.9394329	3.8367183	4.2571176
5.0389443		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,
## 121 5.1176191	5.3966485	5.4673116	6.0478437	4.6820468
5.0765677 ## 122 4.4446309	3.9461380	5.0106462	4.7430883	5.1950142
4.0226423				
## 123 4.7967742	4.5845543	3.9775052	3.3609928	5.3860674
4.1159354 ## 124 5.9053762	4.4350671	5.5325513	5.2192709	5.3524594
4.8174095				
## 125 4.8028537 5.1199863	6.0001859	4.2164013	3.7956177	4.0868656
## 126 5.4445743	5.5460366	5.0408218	4.7608511	5.8903847
5.1418065				
## 127 6.4477861 4.0336061	6.8084461	5.6691383	5.2417350	4.8333242
## 128 4.3473753	4.2972874	4.9307379	4.3501461	6.4130345
5.2712492	5 7070505	4 7657504	F F27777	2 0742452
## 129 5.6471111 4.0456490	5./8/9595	4.7657594	5.5277770	2.8743153
## 130 5.3321603	5.3361090	4.0770524	4.0067927	5.9157135
5.6886058				
## 131 5.7593773 5.3776366	5.4165819	5.3265257	6.3146673	5.1640998
## 132 6.1669619	7.2702256	4.9943069	5.5634627	6.7519773

7.1330179 ## 133 6.1612789	5.2224778	4.6116315	4.5298397	4.7202951
4.0868957	J.2224/70	4.0110313	4.3230337	4.7202331
## 134 5.9450881	5.1524821	5.5849820	5.4569305	4.9033941
5.2801013				
## 135 6.5023571	6.8729762	4.2968777	6.8446387	5.4747748
6.8354223				
## 136 4.1168090	5.2219330	3.6479353	4.5391065	4.2856604
5.4407848				
## 137 3.9797413	4.3563172	5.1834549	4.6115189	6.4066145
5.1680616	6 0056454	4 0700330	F 2072060	4 4554400
## 138 4.5311615	6.0856151	4.0799329	5.3072968	4.4551109
5.8983222	4 0000443	2 7250225	2 5221052	F 11F10C4
## 139 4.6289119	4.8998443	3.7350235	3.5331052	5.1151964
4.0274703 ## 140 5.9594296	5.7042412	3.8169413	5.3124261	4.0939541
4.6297344	J./842412	3.0103413	J.J124201	+·UJJJJ4I
## 141 3.4169223	5.0571209	4.3147638	4.4485741	3.6779165
5.2153546	3.0371203	4.5147050	4.4403/41	3.0773103
## 142 5.7305937	5.1529367	4.8540325	4.4254472	5.6691421
5.2786926				J. 1007 - 1
## 143 5.4518564	5.7430407	3.7832275	4.0116700	5.2929219
4.3339315				
## 144 5.2597677	3.9886639	5.3828447	4.8420764	5.0751896
4.6751193				
## 145 4.9765212	4.6525753	5.2665020	5.2322037	2.7116210
4.7069522				
## 146 5.9471984	6.2418532	4.5111117	5.0305992	4.1778616
4.6190938				
## 147 5.6377010	6.5033880	4.4987473	5.2661053	3.8559240
4.3798620	F 4020704	2 0646060	F 0573040	F 2460260
## 148 4.7337212	5.4929701	3.8646068	5.0573010	5.3468360
5.8439456 ## 149 3.2587706	E 0001702	4.6230220	1 6121201	2 9049714
5.3223819	5.0091702	4.6230220	4.6421384	3.8948714
## 150 5.6243800	5 5232354	3 5379388	5.4842313	4.0948069
5.0166583	J.J2J2JJ4	3.3373388	J.4042J1J	4.0040000
## 151 4.7717778	4.3205255	5.3133571	3.8355997	3.9105544
4.1455597		3.3133371	3.033337	313203311
## 152 4.6743077	4.5834514	4.6728061	4.8418703	5.3665117
4.8562026				
## 153 5.8862232	6.2567896	5.2272466	5.8268779	3.8491804
4.0332661				
## 154 5.6092521	6.0681400	2.9702887	4.8156721	4.6169380
4.3852101				
## 155 5.0117052	4.3497655	5.1957528	5.0987631	4.6930940
4.6106355				
## 156 4.3800726	5.1371025	3.7308319	4.3875288	5.1358419
5.0368386	F 0400075	4 750664	4 2762762	5 2770057
## 157 5.1794591	5.2480378	4.7506617	4.3760763	5.2779057

4.9819520 ## 158 5.8990358	6.6339725	4.3441077	5.1893378	3.7727013
4.4919320				
## 159 3.3286861	5.0922123	4.6855674	5.5965477	5.2347733
6.3604305 ## 160 5.4030049	5.0498598	5.3635413	5.6342784	4.2795333
5.0633847	3.0130330	3.3033.13	3.0312701	1.273333
## 161 4.3894143	4.9494136	4.8966270	5.5019892	4.2679852
5.1529364	6 2720517	F 4724776	F 67F0F63	4 0007020
## 162 5.6695359 4.8793606	6.2729517	5.1724776	5.6758562	4.8687626
## 163 5.1435686	5.6349142	4.8459529	5.4971879	4.7382531
5.8497151				
## 164 5.4764672	4.8856270	4.9173441	4.6806971	6.2029428
4.7340855	F 6142700	2 0704642	4 1202010	F 0741404
## 165 5.6033617 4.9661661	5.6143790	3.0784643	4.1303910	5.0741494
## 166 4.1239709	3.7075509	4.9490900	4.0436914	4.3100017
3.6953568				
## 167 5.4450083	6.5964846	5.2567387	5.7930456	5.0766847
5.1772729	C 222424C	4 5260672	4 2007751	4 4021670
## 168 4.8462962 4.3177328	6.3324246	4.5269672	4.3807751	4.4931678
## 169 4.6328101	4.5433818	3.6879505	3.4405240	5.3351871
4.4334683				
## 170 5.4303084	5.0011959	4.7299127	5.0134552	4.3097794
4.6829763 ## 171 4.9568760	5.7712212	4.1208189	4.9943345	4.8711873
4.6118186	5.//12212	4.1200109	4.9943345	4.0/110/3
## 172 7.0388965	6.8510022	4.0282910	6.2804068	5.6129721
6.3240959				
## 173 5.4670315	4.9279655	6.2772355	6.2237747	5.4720945
5.7221851 ## 174 5.4867504	6 1221720	A 721A7A2	5.4229847	5.0684327
5.4471076	0.1321/20	4./314/43	5.4229047	3.0004327
## 175 5.1620820	5.2332076	4.4546982	5.1004288	3.7559113
3.8375150				
## 176 4.9659641	5.6138042	5.4859187	5.6528156	5.4423574
5.8781822 ## 177 5.1914265	6 3706030	4.4518737	5.7859588	4.2548529
4.9988889	0.3700039	4.4318737	3.7639366	4.2340323
## 178 5.4744127	5.3560035	5.5494336	4.9916882	6.1893503
5.2578435				
## 179 4.3752558	4.4464911	4.9207556	4.7650878	6.5186888
6.1065583 ## 180 5.6403137	5 9796363	4.2754042	5.0877229	1 331/1080
4.8739326	J.5/60503	4.2/34042	3.00//229	4.3314980
## 181 5.7001911	6.2747800	3.4728097	4.5436654	5.3058372
4.8376173				
## 182 4.2941101	5.4412739	4.9683289	4.8397418	4.1388544

4.0493747 ## 183 4.5374347	5.5848977	4.3394926	4.2677770	3.4570518
3.7917365 ## 184 4.4887719	5.1680271	5.1100816	4 6026120	2 2772610
4.7994764	5.10802/1	3.1100010	4.6926138	3.2772018
## 185 4.9126966	5.8439471	5.4189826	5.2133999	3.7526606
4.6051525 ## 186 3.9314279	4.8577138	4.4992571	4.0673775	4.8876804
5.2251408 ## 187 5.3090173	5.7019733	5.4863285	4.6058878	5.3441967
4.4628603	5.7015755	J.400J20J	4.0030070	3.3441307
## 188 5.8715293 5.0162681	4.7120074	4.0020055	2.9295319	5.4516922
## 189 4.8726443	4.2475898	5.1285664	4.8677729	5.4683554
4.2729577 ## 190 6.7019212	5.5435809	5.4118428	4.9288172	5.5253101
4.6236978	3.3433663	3.4110420	4.92001/2	3.3233101
## 191 4.1734965 5.7464505	5.4747476	3.4246367	4.4156463	4.9168897
## 192 4.7939719	5.0538971	5.5197112	4.9432191	6.1389103
5.9598674 ## 193 4.5951618	6.1125891	4.5738660	5.4850152	5.7484938
5.4169856	0.1123031	4.3730000	3.4030132	3.7404330
## 194 4.6456054 5.1599610	5.3546223	4.9462206	5.3896992	5.1476751
## 195 6.2233012	6.4728073	5.2596673	5.4099533	3.8403329
4.2508412 ## 196 4.0192619	4.3289872	5.4460663	4.6561066	5.2837260
6.0807776				
## 197 6.1351476 3.9002095	5.2030033	4.5503977	4.4138744	5.3981210
## 198 5.4225679	5.4316666	4.6521696	4.3822023	4.9769008
4.9672773 ## 199 5.9730736	5.3622184	4.9952956	5.2424393	5.4002573
4.4702941				
## 200 7.0721989 6.9409937	9.2030754	6.4036930	7.9765367	6.5127388
## 201 4.9120416	5.9051940	4.7673742	6.0934732	5.7717748
6.0507399 ## 202 5.8932073	5.6784606	4.9455337	5.3140668	5.9454969
5.4200120		- 10-1111		- 460640-
## 203 5.0520569 5.6182238	5.2038764	5.4071141	5.6412856	5.1606435
## 204 6.5313978	6.7504317	5.1747590	5.5528615	3.5881667
4.8195249 ## 205 4.4590090	5.5808917	5.4256618	5.8846583	4.7241126
5.7982521				
## 206 5.1649130 5.2708554	5.0291992	4.8366001	4.4146292	6.2793990
## 207 6.1704251	5.7203912	5.5387096	5.0379850	6.2539633

5.3924304 ## 208 4.2936031	5.7600098	4.7718461	5.4461152	4.8214567
5.9412711 ## 209 5.3112207	4.5061722	3.9804340	4.6056609	6.3183570
5.5696112 ## 210 6.0736957	5.8251256	4.6527703	5.1809297	5.3249590
4.1788709 ## 211 5.9443502	5.9666763	4.8699588	5.6440773	3.9331538
4.7841405 ## 212 6.4186901	6.2342535	5.9296424	6.2836063	5.3434296
5.0795163 ## 213 5.5204998	6.0238985	5.3385469	5.5604905	5.1195570
6.4470289 ## 214 5.4479136	5.3391039	5.7399874		
3.9787780 ## 215 4.8993008	5.2971683	5.1664933		
5.4882309 ## 216 5.0698396		4.6277916		3.9902975
5.1615866 ## 217 5.8834089		5.1160969	4.9603878	
5.5122164 ## 218 9.5094569		9.3506183	7.9339348	
9.2591046				
## 219 3.9282367 5.6096907		3.7538784		
## 220 6.0579016 4.5016994		4.6488542	4.3906323	
## 221 4.7320436 5.3401010	5.9896889	4.5476791	4.6699424	
## 222 5.7317985 5.5582290	5.9299946	5.4093910	5.4196521	
## 223 6.2689412 5.6589595	6.5151508	5.3849147	5.7341919	5.2988421
## 224 6.0338064 5.2541108	7.0426980	4.5452006	5.6899499	5.0083756
## 225 5.8829624 6.0693432	6.0907737	3.9534756	4.8118460	5.5996938
## 226 5.0267219 6.1004714	6.3411135	5.4737989	5.7071107	6.5542202
## 227 5.5188013 5.2962905	6.8460593	5.3686478	6.1575994	4.5354406
## 228 6.2444726 5.9586610	5.7972921	4.7858628	6.4386976	5.5446258
## 229 6.8535486 6.3680407	7.5321909	5.5694628	5.2254440	5.8281982
## 230 5.4186165 5.2955028	5.8650910	4.7865316	4.7671041	4.8754938
## 231 5.7227315 4.9086698	6.9733089	6.0394405	5.5088426	5.1805677
## 232 5.2137691	6.5353292	5.0104214	5.7004617	4.1409265

5.0880005 ## 233 5.8162041	6.4126277	5.0358485	5.5951230	5.6836851
5.7759357				
## 234 5.6081105	6.1439974	4.8693934	5.5907246	4.8724464
5.5611464 ## 235 5.4614692	6.0690297	5.0909671	5.7042552	5.0907103
5.5722288	0.0050257	3.0303071	3.7042332	3.0307103
## 236 4.8391743	4.8147141	5.6616031	5.9298963	5.3445151
6.4528772	4 0274250	F 7424525	F F02F6F0	5 6442222
## 237 5.8434235 6.1998333	4.9371350	5.7421535	5.5925650	5.6412228
## 238 4.9357065	6.4924441	4.5452442	5.5038958	4.5947043
5.5634577				
## 239 4.4971971	4.6571680	4.5341901	4.5384259	5.9394765
5.1663100 ## 240 5.3075101	6.0751425	5.2743277	5.6987630	5.0466887
5.4690448	0.0/31423	5.2/432//	3.096/030	3.0400007
## 241 6.2078336	4.9016267	5.3618591	4.7701643	5.8372845
5.7530545				
## 242 5.1588291	6.1006779	4.0162283	4.9997166	4.4566285
4.6351779 ## 243 6.5101667	7.1324362	5.0818435	5.6411139	4.8290805
4.9778656	7.1324302	J.0010+JJ	J.04111JJ	4.0230003
## 244 5.4412434	4.1866159	5.4847631	5.5010008	5.4687527
5.4980327				
## 245 5.0419092 5.0944865	6.0616515	3.4221635	4.4679174	5.2189367
## 246 4.2477754	5.2209584	4.2363756	4.7442846	5.5679074
5.5260027				
## 247 5.7104198	6.0090185	4.0599586	4.8026848	4.4776626
5.4773984 ## 248 5.4336030	6 4766220	4 1507244	4 9542016	4.4835084
5.5993949	6.4766239	4.1587244	4.8543916	4.4835084
## 249 6.8127200	6.8049477	4.9543141	5.4869833	5.1530463
5.3144050				
## 250 5.4683094	6.1912211	4.6664193	4.7080938	5.8274623
4.7077931 ## 251 7.2479636	5.8480580	4.8423711	5.6809124	5.6232722
5.6880468	3.8488388	4.0423/11	3.0003124	3.0232722
## 252 5.7822135	5.1598774	4.4212902	4.0240582	6.0056061
4.7904449				
## 253 5.8824338 5.1794383	6.1826831	5.0141040	5.6894130	4.7834545
## 254 5.2680776	5.1998471	5.0231618	4.9486886	5.0749886
4.3877716				
## 255 5.5409773	5.2684406	5.6692987	5.9716924	5.8515727
5.9673817	E 4246220	E 2400200	E 607730E	E 1001674
## 256 6.0702560 4.8963080	5.4246329	5.3488200	5.6877285	5.1021674
## 257 5.5537951	5.3711944	4.6279733	4.1251003	5.2706722

5.3241996 ## 258 5.4111718	5.2570224	4.5092669	4.9803458	5.0298997
4.7413978		4 =2=2444		
## 259 5.4845942 5.4490693	6.3830269	4.7378164	5.5208056	5.8540358
## 260 5.8757900 5.4508689	6.6797480	5.3250783	5.7650706	5.0795114
## 261 5.4609344	6.2306465	4.6552651	5.1320996	5.1833711
5.4858370 ## 262 5.1951984	5.5765983	5.2568356	5.3982650	5.7730366
5.7339909 ## 263 4.1728986	6.1227159	5.2264220	5.4464175	5.1365791
5.3645087 ## 264 4.6996877	4.6146586	5.6645044	5.0136051	6.8958999
5.8694096 ## 265 5.1201884	5.7223254	4.0875650	4.7682260	5.6434323
5.2622897 ## 266 6.1097223	6.3208033	5.4292782	5.8492836	5.3342407
5.8604695 ## 267 6.1134099	6.9123335	4.9625629	5.3784096	3.6999400
4.9054906 ## 268 4.9588252	5.7198033	4.7830255	5.1513059	6.0631335
5.5879544		4	4 0770704	
## 269 6.2212275 5.0062516	5.7206523	4.5702547	4.2772584	6.2501674
## 270 6.0008299 5.2743215	6.9888243	4.3313050	5.4441241	5.8431108
## 271 6.6774711 4.4895583	7.1108875	5.1071289	6.1291940	4.7500759
## 272 5.6900910 4.7640436	5.9553666	4.5676237	4.6401029	5.9936437
## 273 5.4472684 5.3402795	6.0368588	5.1074589	5.0234898	5.3556621
## 274 6.2832922	6.7104673	5.1157915	5.5012238	5.7812580
5.6463882 ## 275 5.2097975	6.2102063	5.1490257	5.8381204	5.3563542
5.0724932 ## 276 7.0213383	5.9648420	5.5378789	5.3986399	5.6511896
5.4216524 ## 277 5.8229414	5.2857075	4.9113622	4.5434283	5.5956427
5.7822811 ## 278 5.1577684	6.1400511	4.8451660	5.5461284	5.9902631
5.6163208 ## 279 5.6738162	5.6478226	4.7566541	5.1016450	6.2451522
5.1944770 ## 280 6.0019247	5.7946044	4.7951582	4.3154966	6.1626672
5.5721687 ## 281 5.2776828	5.8723496	3.3535994	5.4550599	5.8409449
6.0849500 ## 282 5.9393978	7.0978475	5.4441215	6.0436193	5.0389397

5.6798085 ## 283 7.3257046	8.5005576	5.7653265	6.3601156	5.4007337	
5.9806309 ## 284 5.8801557	6.3849835	4.4621133	5.7196389	4.6922248	
5.6071089	0.3043033	4.4021133	3.7130303	4.0322240	
## 285 5.6190386 6.1444164	5.9269035	5.2726859	5.5448972	5.9207988	
## 286 4.8316958	5.7373246	4.5814046	5.1771537	5.9363378	
5.8557704 ## 287 5.6012415	6.0706843	4.3945970	4.8153990	5.0792431	
5.7876126					
## 288 6.8216402 6.5596617	6.6939991	5.6404763	5.4817391	7.2207057	
## 289 5.6293488	5.0948554	4.3959286	4.1921363	6.0052866	
5.2320791 ## 290 5.5306924	4.8832004	6.2166056	5.6831167	6.5715020	
7.1459293 ## 291 6.2399584	5.7760374	5.2009380	4.7648560	6.8789158	
5.3617800					
## 292 5.6336751 5.6511603	6.4136060	4.7703157	5.3492768	5.2623055	
## 293 6.1222482	6.3338050	4.8199010	5.1806538	5.5070507	
5.3507477 ## 294 5.0904455	6.2040773	5.3763029	5.9675388	5.5265059	
5.3211666	F 9060730	F (20(2FA	F 9200044	F 2049662	
## 295 6.1975123 4.7280874	5.8960728	5.6296350	5.8399044	5.2048663	
## 296 6.4224473 5.7166092	6.0062969	4.5773997	5.0009177	5.8860345	
## 297 8.4372943	7.4989521	6.7152836	6.8221126	8.7201617	
8.4124972 ## 298 7.1883364	7.3870268	5.0218679	6.3993001	5.7569914	
5.8909090					
## 299 6.5675404 5.9938808	7.0564166	5.4369351	5.7968555	5.4009613	
## 43	44	45	46	47	
48 ## 2					
## 3					
## 4 ## 5					
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## 7 ## 8					
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## 12 ## 13					
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## 44
       3.3159765
## 45
       4.4918912 4.7642061
## 46
       3.2349676 4.4588130 4.6576616
## 47
       4.4489303 4.3640029 5.9118671 4.1607642
## 48
       2.9748106 4.2502799 5.3672567 3.0339508 4.2288615
## 49
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6.5392041
## 50
       5.4037924 5.5734975 3.9065933 4.5751004 4.6542620
4.7856171
## 51
       3.9697662 4.3177895 4.7930352 4.8989864 3.3531612
4.7992784
## 52
      5.4392050 5.6317188 5.1294520 5.1379419 4.1310793
4.5592030
## 53
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8.5129111
## 54
       4.2044879 3.8614106 3.4604042 4.7450696 4.7832349
4.1283298
## 55
       4.2376855 5.0732950 3.8498875 3.1832830 5.1391753
4.6024709
## 56
       5.8564867 5.5789582 6.0826073 5.5173299 5.3398727
5.4750118
```

## 57 4.5231822 5.2666604	4.7266846	5.1418527	4.2199149	5.4086754
## 58 4.3074412	4.4863514	4.6530130	4.0611376	4.9117233
4.7896760 ## 59 3.7623612	5.0231979	6.1126485	3.4001299	2.7064965
3.0997594 ## 60 2.3701431	4.0208031	5.6791653	3.3120864	3.8939127
2.8568899 ## 61 8.3910819	8.9237472	9.0284137	8.1564531	7.2480597
7.8658707				
## 62 4.5558520 4.9909007	4.4021943	4.8893506	4.4179734	3.0765227
## 63 4.0251687 4.2343873	4.2710888	5.2459903	3.3164388	4.5132694
## 64 4.9368602	5.4112935	4.7960279	3.9373824	4.3624555
4.2299256 ## 65 6.0124819	5.0497521	4.3726723	5.6065595	6.2087447
6.3488716 ## 66 4.9618472	5.6688828	6.6443865	3.9461562	4.2723579
5.8172871	3.0000020	0.0445005	3.3401302	4.2/233/3
## 67 5.4939363 5.5005521	5.7418464	4.3546707	4.3446967	4.6927571
## 68 4.0902917	5.3373714	4.9095108	3.9178431	4.8069597
4.3276655 ## 69 4.6323300	5.0482519	4.2728935	4.5666630	4.5348274
5.0267904 ## 70 4.8746907	4.7728004	5.5139714	3.3812547	4.3740747
3.5751050	4.//20004	5.5159/14	3.301234/	4.3/40/4/
## 71 4.8470667	5.0183063	5.5831093	3.5346193	4.8834218
4.1007150 ## 72 3.3788913	3.8281140	4.8325290	3.2794723	5.1003666
4.5441621				
## 73 6.6252503 7.0342361	7.4912447	7.8360548	6.6761744	6.3124978
## 74 3.1673603	3.2556408	4.5164670	3.2871758	5.4125949
4.5278002	4 0067051	F 7624F74	2 1404402	2 6225075
## 75 3.8956138 4.0340290	4.986/951	5./6245/4	3.1484402	3.63359/5
## 76 4.3048203	5.5482048	5.0660691	3.8814093	4.5296771
4.6658864 ## 77 4.1466277	/ 1202501	/ 0705000	5 1601/102	5 6700608
4.4465949	4.1202331	4.3/33333	3.1001432	3.0709098
## 78 4.4816132 4.6479020	3.6949973	4.3695746	3.5243993	4.7447786
## 79 3.7698945	3.3264856	5.5363657	4.5065405	4.9415316
4.0046406	2 7402760	4 6002460	E 0071464	4 2264167
## 80 4.6581508 4.5137020	3./483/60	4.0092469	5.00/1464	4.326416/
## 81 4.9642218 5.2108860	3.8903695	4.4814469	4.5972695	4.6934916
7.2100000				

## 82 3.7999781	3.8018554	4.9838041	3.5966382	4.8272420
4.3219266 ## 83 5.0632272	5.0543176	4.0390363	4.2005654	4.7670420
5.5775666 ## 84 4.5691314	3.1174077	5.0979611	5.6087314	4.7971559
5.6732131 ## 85 4.3382458	4.7203204	3.8528259	4.7094563	4.5674431
4.1823737				
## 86 5.1327708 4.4904899	4.1916010	4.9064647	4.2965462	4.7504736
## 87 4.0519024 4.7331463	2.9642886	5.3020184	4.6094524	3.3352220
## 88 4.1583279	2.8526873	3.9610801	5.0643601	5.4981702
4.4580867 ## 89 3.8985582	2.8296100	4.8432727	4.1402449	4.1252580
4.0541679	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
## 90 4.8188630 5.3630131	4.4555784	5.1998855	5.5029096	4.6711171
## 91 3.2594265	3.1411821	4.7749502	3.1526271	5.2017475
3.8807032 ## 92 4.2311434	2.6964238	4.5124881	3.4091701	4.1897732
4.2605316 ## 93 5.5121023	4.6093456	4.1488913	4.7756669	5.1218039
5.6634074	4.0075450	4.1400010	4.7730003	3.1210033
## 94 4.7299692	4.8478108	4.5492134	4.0359936	3.6329946
5.1443828 ## 95 4.2776814	3.4374624	4.3722208	4.7774129	4.9311216
4.0615262	2 6240004		- 4455604	- 400
## 96 4.5728096 5.2485641	3.6319094	4.2668920	5.4455691	5.1207527
## 97 4.3149780	3.1450669	5.1236522	4.5918965	3.9854505
4.4862141	4 2067261	2 5156245	F 442F27F	F 7202004
## 98 5.4193992 5.9410804	4.2967361	3.5156345	5.4435275	5.7283881
## 99 4.8816585	3.9889878	4.6087147	5.0146589	4.7400676
4.6426248 ## 100 4.8393438	A 0531530	2 0213075	/ 7153600	5 6364532
5.3531913	4.0551526	2.9213973	4./155056	3.0304332
## 101 5.1787611 5.1626220	4.5885998	4.8700007	4.8055440	4.7274710
## 102 3.8405108	2.3979806	5.1917095	4.8732406	3.8948802
4.4265394 ## 103 4.3164917	4.9715412	5.8527409	4.9253854	5.6363105
5.4006085 ## 104 6.6172291	7. 2133404	7.3403756	5.9620342	5.9664133
6.6741496				
## 105 4.7210462 5.1125054	4.0250775	4.5705317	5.2883958	5.1754283
## 106 5.9068691	6.5830852	6.4248959	5.6507962	5.8810383
4.3140909				

## 107 4.5377995 4.7704810	3.5159255	4.6084241	3.8776030	3.9277754
## 108 5.0333992	4.4480598	4.2695797	4.2222515	4.7169401
5.1743108 ## 109 4.2096969	4.0834779	5.5904662	3.3570649	4.1207653
4.1711873				
## 110 7.8335521 5.3847218	7.8334832	8.3219086	6.2214009	7.9276517
## 111 4.0572931 4.6216998	4.5951355	5.3612793	4.2251862	5.3283716
## 112 4.1447517	4.1635665	5.4588871	3.2957723	4.2669144
4.4705352				
## 113 4.5678407 4.6016081	3.6771578	5.0484379	3.3746662	4.1145089
	F 04F7333	2 0742022	4 0013764	F 422070F
## 114 5.1880639 5.2741688	5.0157332	3.0743022	4.9812764	5.4330785
## 115 5.0501863	3.3704879	5.6390596	4.8498270	4.1278071
4.7971926				
## 116 5.2840837 5.9487699	4.6080083	3.5657495	5.1499348	5.1175352
## 117 4.7139232	3.3720674	3.5269628	5.3387886	5.5301586
5.0372530				
## 118 6.6879327 6.4263843	5.7888154	5.3980504	6.3806628	7.1139254
## 119 4.5138050	3.4637057	3.1986970	5.5882295	5.9230502
5.3526319				
## 120 4.7446140 F 3401480	4.6419113	4.6172706	4.8045636	4.6330133
5.3491489	2 0724700	E 0242704	4 0040004	5 0544430
## 121 4.0845569 4.8995913	3.9734799	5.0342781	4.8048294	5.0511139
## 122 4.4165829	3.3007336	3.9429774	5.2670050	5.0369593
5.2635533 ## 123 4.5012128	3.6539323	3.6642507	4.2774346	5.1804624
4.9062060	3.0333323	3.00-2307	4.2774540	3.100-02-
## 124 5.1879041	4.9351005	4.5908270	6.1143367	5.3572468
6.0176632	4 7207501	F 0702500	2 7422001	4 0200121
## 125 4.6710048 5.3960774	4./39/581	5.0/02588	3.7422991	4.0299131
## 126 5.7641287	4.8746153	3.8611993	4.9636131	5.0536914
5.9517475				
## 127 5.7112918 5.4604166	5.3671762	6.4924145	4.8863754	3.8075435
## 128 5.2249754	4.1177262	2.8530492	4.8766038	5.9488299
5.3616070				
## 129 3.6323709 3.6003716	3.7111672	6.0000211	4.1053783	3.7419024
3.6993716	F 0003F04	4 4004033	4 7120212	C 1227057
## 130 5.2773793 5.8210491	5.0082594	4.4991033	4.7128210	0.123/85/
## 131 4.4276326	4.5705245	5.1077116	5.0254664	5.1301934
4.8091970				

## 132 6.7556119	6.0319268	6.4516204	5.7507302	6.8397738
7.3449138	2 0020252	4 0050434	4 0016066	2 0102671
## 133 4.8625778 4.8826841	3.9939353	4.9058431	4.8916966	3.8183671
## 134 3.8478071	4.2175263	5.3625301	4.9203984	5.7411675
4.3142262	1.21,3203	3.3023301	1.5205501	3.7 111073
## 135 5.7167039	6.1095527	6.9418254	5.8624174	5.8947052
6.2477724				
## 136 4.4415269	3.3294038	4.9248424	4.4118819	4.3228005
4.9015951				
## 137 5.0232924	3.9342609	2.7068659	5.1874015	6.1479009
5.9073398	4 5005047	F 726070F	4 7072446	4 2242444
## 138 5.6501768	4.5905047	5.7268785	4.7972416	4.2313111
5.6326647 ## 139 4.5516110	3.4966982	4.0117498	4.1494154	4.8168800
4.9733444	3.4900962	4.011/496	4.1494154	4.0100000
## 140 4.4602315	3.7836704	5.6090435	4.7502985	3.0453091
4.7140584	31,030,01	3.0030.33	,302303	3.0.33031
## 141 4.1293873	4.0242936	4.8595687	4.1071253	3.6848436
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## 142 5.8985117	5.2824957	4.2767955	5.0223340	5.1114191
5.4571751				
## 143 5.2973565	4.1976846	4.8802790	4.0409714	4.4556924
4.8318124				
## 144 4.9149975	4.1985591	4.1685405	5.6216154	4.9362204
5.3375205	F 47047F3	5 5030503	4 2017206	4 2505444
## 145 3.8576579	5.1701753	5.5938502	4.3817386	4.2505411
3.7250677 ## 146 4.4492394	4.8167307	5.5463423	3.6978769	4.7312346
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4.5736296			3,33,30=0	
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## 150 4.4216770	3.5915739	5.6602857	4.9123922	3.1160166
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## 151 4.1195939	4.0661486	4.5/51431	4.8274247	4.0669581
4.9179853 ## 152 3.6239828	1 0015075	1 1256201	4 6522200	E 0176096
4.3070804	1.9913073	4.4330304	4.0322200	3.0470080
## 153 3.7794692	3.6875228	5.7565155	4.1729486	4.0475189
4.3960770	3,00,3220	31,303233	, 25 .00	110173203
## 154 4.0360351	4.3643591	5.2394822	2.9020732	4.7172040
4.0616433				
## 155 4.9756946	4.0077482	4.5951309	5.5444589	4.4021092
5.3072191				
## 156 4.7766952	4.1895425	4.4301290	4.3793870	5.1527598
5.3124600				

## 157 5.6547960 5.6472566	4.8292804	4.2179995	4.8642052	4.8128455
## 158 4.6055748	4.7546229	5.9034331	3.4987031	4.2266845
4.4972310				
## 159 5.1389888 5.8723182	3.9723233	4.8031449	5.4136820	5.3034894
	4 2440225	F 3400600	4 6017056	4 0200014
## 160 4.2853883 3.9381294	4.3418225	5.3408699	4.6017956	4.9380914
## 161 4.5573271 4.9675925	3.2425919	5.0629143	5.1002646	3.9732202
	F 1647047	F 07F0307	4 2702602	F 1404240
## 162 4.8879025 5.3081716	5.1647047	5.0758387	4.2782602	5.1484340
## 163 5.1474325	5.0949738	5.4722192	4.2861486	5.2795166
4.2986221				
## 164 5.2414788	5.8697920	3.3705580	5.1897004	5.5940439
6.1909682	3.0037320	3.3703300	3.1037001	3.33 10 133
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	5.1843070	4.913/809	3.4390800	4.0111043
4.2070384				
## 166 3.5278547	3.5555894	4.3444056	4.7970509	4.4158775
4.5924767				
## 167 4.5547137	4.2594302	5.3161553	4.0461082	5.1071744
5.0340537				
## 168 4.5026531	4.7348461	5.3252085	3.9632335	4.4322960
5.6632191		31323233	31703233	
## 169 4.5817662	3.6102037	3.8734057	4.2841398	5.1096888
	3.0102037	3.6734037	4.2041330	J.1090000
4.8303514	2 6070577	F 4730776	E 2402070	2 0756007
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	4.6908694	5.0494156	5.7640875	6.3663794
5.4401271		21012120		
## 174 5.6088559	5 0001373	5 20000/1	5 0375737	1 6586038
5.8360805	J.0J01J/J	3.2330041	3.03/3/3/	4.000000
	2 0004454	F F667367	2 7457200	4 6420407
## 175 2.9972105	3.0881151	5.566/36/	3./45/380	4.6138497
3.1609521				
## 176 4.9278382	4.8229326	4.7918524	4.5262275	5.8602068
4.9180086				
## 177 4.2045146	4.3746113	5.5992381	4.3846877	4.8541585
5.4236200				
## 178 5.6705517	5.0428198	3.6466552	5.5161890	5.7303777
6.4116166	2.0.20200	3.0.00552	3.3131030	2303,,,
## 179 4.9454707	A 2076722	2 5251400	E 00/1202E	6 1021616
	4.20/0/32	3.5251480	5.0942835	0.4934646
5.4422803				
## 180 4.2722137	4.5619555	5.2955752	3.7086932	4.7650750
4.3039868				
## 181 5.0687741	4.2147147	5.2534562	3.6647071	4.3480519
4.6184070				

## 182 3.9014756 4.2094811	5.0714469	4.6996497	3.1382922	4.8270208
## 183 3.3168347	4.6160110	5.1756578	2.4301613	4.4305103
3.4800153 ## 184 3.9008453	3.8249128	5.4938989	4.6418255	3.6080309
4.7496795 ## 185 4.4768549	5.5804557	5.1478307	3.8178340	4.5553979
4.7740491	3.300-337	3.1470307	3.0170340	4.333377
## 186 4.8498790 4.2337999	4.8405379	4.4929762	3.7500277	4.6561452
## 187 5.0356437 5.6700860	4.9856202	4.0600797	4.6253761	4.3859258
## 188 5.2329039	5.8187274	4.6936519	4.5081314	5.3867529
4.8967415				
## 189 4.7219419 5.2527786	3.6745817	4.1326730	5.3058211	5.1311416
## 190 5.3265634	4.6259712	5.0886393	5.3592076	4.7155396
5.2365999 ## 191 4.8090193	3.5923920	5.5104171	4.3626758	5.1251840
4.8354111				
## 192 5.8311205 6.0179742	4.7465551	4.0527550	5.4921016	5.8318890
## 193 5.3973503 5.3552016	4.1242695	4.9080336	4.4278875	4.8547771
## 194 4.3494012	4.8104038	4.9987965	4.6696159	6.2277080
5.2947122 ## 195 4.7403508	5.0325471	6.0615651	4.7588388	2.8976677
5.3164551	J.0J2J471	0.0013031	4.7300300	2.8370077
## 196 4.8374258 5.6636849	5.2871184	4.0921542	5.2620918	5.7406586
## 197 4.7925846	3.9137662	4.8665665	4.7667270	4.6220817
4.7587254 ## 198 5.3483712	4.5792724	4.9755364	5.0492643	4.8368174
5.4986861	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3.0.320.3	
## 199 5.5679540 5.3107486	4.7726878	5.3864907	5.3816947	4.7372886
## 200 7.0983474	6.3378212	8.3962790	5.8859204	6.1785434
7.0778843 ## 201 5.4018698	/ 7710071	4 7000E40	E 6167202	5 2270726
6.4899564	4.//199/1	4./333340	5.010/392	3.22/6/30
## 202 4.8457145	3.5546460	5.3199941	4.7215506	5.0555926
4.3284891 ## 203 4.3858291	3.0914968	5.2209980	5.4932815	4.9812928
5.1821002	4 04 00004			
## 204 4.6827575 5.2714574	4.9132321	6.8042282	4.7465409	4.8770076
## 205 4.8239679 5.1499973	4.7880894	5.3984478	4.9078211	5.6941347
## 206 5.7155819	4.7668149	3.9773666	4.8000534	5.6846667
5.2882332				

## 207 6.1068889 6.2074878	5.5998075	4.3339507	5.4965287	5.6306207
## 208 4.9168590	3.8677954	5.5640924	5.3360041	5.1051073
5.7789256 ## 209 5.5794834	5.1348462	3.9112894	5.2820777	5.8690629
5.6744866 ## 210 5.1465542	3.9414893	5.5202309	4.9557982	4.2021123
5.0012111				
## 211 4.3754916 3.6008136	4.4309921	6.7701929	4.5181935	4.9746817
## 212 4.2553441 5.2179861	4.4662871	5.6129224	5.1419255	5.5037918
## 213 5.2198268	5.0701466	6.2077623	4.8185824	6.0514870
4.5852618				
## 214 5.2120606 5.2236998	5.0413086	4.9173255	4.9043241	4.3537623
## 215 5.0284791	3.8723070	5.5598301	5.3819527	4.1580708
5.0262345 ## 216 4.4387478	3.2240100	5.9013969	5.2203990	3.8639142
5.1183185	4 205555	- 100001-		
## 217 5.1034703 5.0248070	4.3257557	5.1223215	5.7948309	5.2099719
## 218 9.2187352	9.3536503	8.5831365	9.1205215	9.6641131
10.2042986 ## 219 5.0070155	3.9715817	4.7362269	4.5750655	5.0055304
5.1804542	3.9/1301/	4.7302209	4.3/30033	3.0033304
## 220 4.9182616	4.1337887	5.0737827	5.0506192	4.9962039
4.3284056	F 0073760	E 0274464	4 4063347	2 0425646
## 221 4.9381359 5.1585876	5.0073769	5.8274464	4.4062247	3.8125616
## 222 4.4847088	4.9298392	5.2816051	4.8141577	6.1341475
5.3274045 ## 223 5.6296278	5.7717324	5.7305698	4.4519818	5.4934873
5.0082582				
## 224 5.5357944 5.9958541	4.8065153	5.9608067	4.8636027	4.1298734
## 225 5.7471862	4.9724699	6.1296172	4.5556923	5.2599646
4.4402640				
## 226 5.9473966 6.3530981	4.3927947	5.5316346	5.6373340	6.0756267
## 227 5.3571439	5.3148148	6.0643281	4.6701418	5.0472303
5.7127929	F 1760603	F 710FF03	C 0025212	4 0140162
## 228 5.4878629 6.1414812	5.1769683	5./185583	6.0825212	4.8149162
## 229 6.9473073 7.3797481	6.2044101	6.9844502	6.0363535	6.0940161
## 230 5.6700169	4.7650705	5.6247686	5.2862541	4.8514934
5.7812490		= 000		
## 231 5.8430895 6.7714157	5.6424242	5.7891767	5.3903344	4.6295470
0.//1413/				

## 232 4.5140731	4.4593645	5.9570869	4.3663834	4.9973113
5.2158920 ## 233 5.9080078	5.2090823	5.2353287	4.9774455	4.8619336
5.8034645	51-01-00-5		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
## 234 5.2058607	5.3017100	5.4658843	4.2800469	5.2216630
4.9386321 ## 235 5.1000994	5.1440107	5.2232262	4.3562894	5.3545351
5.0056694			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
## 236 5.3402496	4.2006314	5.6162301	5.9067033	5.3762997
5.0843076 ## 237 4.8517812	4.4127851	5.5958908	6.1639383	6.0317726
5.5232198				
## 238 5.2034677	4.1257598	5.8962137	4.9619756	4.3909848
5.8284774 ## 239 5.3457204	4.4508822	3.8855107	5.0404634	5.6324457
5.5917877	4.4500022	3.0033107	3.0404034	3.0324437
## 240 4.9965975	5.0296440	5.1601942	4.4146786	5.4446623
5.1676688 ## 241 5.6987722	4.8032480	6.0236094	5.7103611	5.8832390
4.5474514	4.0032400	0.0230034	5.7103011	3.8832390
## 242 4.1168286	4.2517431	5.6307564	3.5491980	5.1894439
4.4068102 ## 243 5.1639592	E 2502490	6 0653003	2 0020724	4 0770202
5.0554514	5.2502480	6.0653003	3.9828734	4.8779383
## 244 5.3025270	4.7274533	4.7968502	6.2526632	5.4449466
5.8634825	2 7562424	F 42272F2	2 0460404	4 (527205
## 245 4.8300277 4.9562305	3.7563134	5.1337252	3.8469404	4.6537295
## 246 5.0363534	4.0916161	4.4988092	4.4845127	5.3536210
5.1439003			4 2454442	2 4040570
## 247 5.1912249 4.8821282	5.5294721	5.6027847	4.3151142	3.6848579
## 248 5.3772416	4.5594820	5.9993661	4.6923606	4.5122042
5.6611335				
## 249 5.2407742 4.9280415	5.6209369	5.9677108	4.2476640	5.3231836
## 250 5.4776025	4.2802814	4.9923183	4.6488796	5.0970975
5.7009436				
## 251 6.0829196 5.3003792	5.6047255	6.2496943	5.9447196	4.6710006
## 252 5.1853702	4.7245856	4.3648222	4.9201848	5.7441300
5.4404719				
## 253 4.9390378	3.6862785	5.8528359	4.9559958	3.8048199
4.9204405 ## 254 4.7715344	3.4330562	5.4104075	5.2834011	4.8682443
5.1623978				
## 255 5.2103284	4.3047652	4.9252493	5.6922358	5.2642669
5.4855307 ## 256 4.5896358	4.9573781	5.7057595	4.7359429	5.6631332
4.1534677	.,,,,,,,,,,	555.555		3.0031332

## 257 5.4644499 5.6011530	4.7341504	4.9077502	5.0835396	5.2349459	
## 258 4.2047367	3.2043641	5.3259900	4.7346047	4.7115910	
4.4361761 ## 259 5.7253980	4.9609012	5.3641663	4.7891693	5.1728400	
5.6676006 ## 260 4.9689789	4.8052101	5.7941227	4.2163407	5.2458531	
4.8349352	4.0032101	J. / J4122/	4.2103407	J.24J0JJ1	
## 261 5.1397956 5.5557010	4.3262893	5.2827733	4.7595172	4.7530964	
## 262 6.0346823	5.0835190	4.8306985	5.5556554	5.2182773	
6.0450141					
## 263 5.3019545 5.6803370	5.1073592	5.3807063	4.6451723	4.7477137	
## 264 5.5520134 6.2470662	4.7336287	3.5164590	5.7810929	6.7817275	
## 265 4.6589422	4.0579374	4.8653949	4.6752010	5.4875195	
5.5161421 ## 266 5.5901640	5.7709159	5.7602040	4.7285454	5.6851976	
5.0715330	3.7703133	3.7002040	4.7203434	3.0031370	
## 267 4.9417606 4.8977620	5.9451473	6.3696579	3.7840232	4.2130255	
## 268 5.2418340	4.6612808	4.5885101	5.0519052	5.9080637	
6.0599368 ## 269 5.6229139	5.0135243	4.7469850	4.8136770	5.6423130	
5.3853280					
## 270 5.5390821	4.5864687	5.7373198	4.3812336	4.7748149	
5.5496824	4 6053060	6 7642020	4 2046006	4 6054544	
## 271 4.8268846 4.6528680	4.6853968	6.7612039	4.3016806	4.6851511	
## 272 5.4329555	4.4944469	4.7806792	4.7559566	5.2751893	
5.6425327				3 (2 / 3 2 6 5 5	
## 273 5.6517992	4.6484621	5.3253776	5.3600258	5.0764462	
6.0744914 ## 274 5.5995806	5.0031904	5.5101619	5.0485385	5.0945355	
5.8809714					
## 275 4.8227601 5.4979191	5.0306481	5.3867555	4.5684108	5.9108691	
## 276 6.0058488	5.2136659	6.0345079	5.6687006	4.8069245	
5.1340365 ## 277 5.7224136	5.1706024	5.2165020	5.5653891	5.6636568	
5.6921702					
## 278 4.9125816 6.3774223	4.3508864	5.2811790	5.4524723	6.0128323	
	F 2760172	4 6490063	E 2626624	E E60/001	
## 279 5.9238612 5.9687695	5.2760172	4.6489963	5.2626634	5.5684881	
## 280 5.9568907	5.0316380	5.3721357	4.8800976	5.7522590	
5.1029989					
## 281 5.1635089 5.5606112	4.4989947	5.5148961	5.0658920	5.3767041	
3.3000117					

## 282 5.0478016 6.4924324	5.2577011	6.2798527	5.1826680	5.9791169
## 283 6.3957663 6.6274020	6.2655095	7.4449307	4.9365914	5.6534426
## 284 4.8388329 5.0748538	5.0861361	5.9780653	4.5298513	5.1964011
## 285 5.8363748 5.7985089	5.2377760	5.0612441	5.3274980	5.4938182
## 286 5.5266075	4.5339854	4.9613908	4.6685014	5.4453009
5.2410861 ## 287 5.3074377	4.6502323	5.5499126	4.8189556	4.9783105
5.4354294 ## 288 6.8405755	5.7761286	6.0082859	5.5069543	6.3390558
5.6347452 ## 289 5.3161471	4.8051471	4.7042934	5.1696209	5.9243564
5.5422865 ## 290 6.5805831	6.0635237	5.5737205	6.8499551	7.0662649
6.5225960 ## 291 5.6438916	5.0216907	4.3533323	5.2659452	6.2574444
5.9452666 ## 292 5.2751079	4.6612592	5.5663107	5.1643595	5.0838515
6.0714389 ## 293 4.9284996	5.0862981	5.8284872	3.9498935	5.8992386
4.2782829 ## 294 4.9169745	4.9886786	5.4339998	4.6994592	6.0671908
5.4942129 ## 295 3.9874890	4.4967142	5.9387826	5.0810111	6.0174557
4.9343064 ## 296 5.9786964	5.4742462	5.3343055	5.4874759	5.3011742
6.0385966 ## 297 8.2988105	7.6230849	7.4021024	7.0976087	7.9346341
6.5993850 ## 298 5.6428967	6.1267037	6.4018585	5.1874590	5.7444342
6.2185838 ## 299 5.6376721				
5.0685203				
## 49 54	50	51	52	53
## 2 ## 3				
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## 50
        5.7886410
## 51
       3.6542904 3.9601838
## 52
        5.3001757 2.3364698 3.6377761
## 53
       7.7679771 8.1394014 8.6620243 8.5831796
## 54
        5.6000710 3.8179852 4.1994417 3.8037345 8.1190322
## 55
        5.3486198 3.9863138 4.8172690 4.6503524 7.5608777
3.6379316
## 56
       4.7887853 4.3965690 4.6518114 5.0067679 8.8262259
4.7566650
## 57
       4.5614718 4.5735104 4.1938669 5.2122608 7.9271137
5.3709700
## 58
        5.8832915 4.2740111 4.0011403 5.1295969 8.7500700
5.1585475
## 59 5.4319818 4.5249876 3.7548312 3.9031756 8.7986521
```

5.2479626 ## 60 4.9067579	5.1841357	3.7700363	4.8023374	8.6111356
4.5679561				
## 61 9.5145539	8.8954201	8.4359713	8.6587207	8.4040827
8.9826462	4 2210255	4 0000004	2 0226250	7 5027524
## 62 4.7647262 3.9693491	4.3218255	4.0999984	3.9236250	7.5837524
## 63 6.1039155	4.4700713	4.5432145	5.1511640	8.4684135
5.6187344				
## 64 6.5758376	3.3475113	4.5248657	4.1584055	7.7781795
5.4401173				
## 65 7.9953888	5.4861035	6.6225907	6.4990352	7.6459404
5.4391178 ## 66 4.4912838	5.8213314	4.8792799	6.0537625	8.7615758
6.3400048	3.6213314	4.0/32/33	0.0337023	8.7013738
## 67 5.7811272	3.4300668	4.3647677	3.8048162	8.3977946
4.5880055				
## 68 5.0076602	3.5119582	3.2857588	4.3011416	8.7777590
4.9448455				
## 69 5.3686860	2.8564181	3.8218395	3.7968409	7.7582921
4.6483132 ## 70 5.8584180	4.0353524	5.0478977	4.4550411	8.0730924
4.5236773	4.0555524	3.04/03//	4.4550411	8.0730324
## 71 7.1995419	4.5056512	5.4226598	5.1503999	8.7155169
5.8952720				
## 72 6.3391546	5.4839107	4.8468698	6.1330793	8.2560739
5.6352445				
## 73 7.5550058	7.7288976	6.9474700	8.2374586	8.2616819
7.8818739 ## 74 6.3070069	5.6584479	5.1615543	6.4368920	7.9695117
5.2057705	3.0304473	3.1013343	0.4308920	7.9093117
## 75 5.0313698	4.3295042	3.9049829	4.8306383	8.6722362
5.3967319				
## 76 5.2234533	3.7201839	3.2111273	4.3661970	9.1542609
5.3213580				
## 77 6.9296312	5.1035725	5.4214046	5.3185521	8.3798960
4.4916713 ## 78 6.6055363	4.7146680	4.9658068	5.3725660	7.8688087
5.1994419	4.7140000	4.9038008	3.3723000	7.8088087
## 79 5.6460273	5.5256782	4.3816910	5.4140934	9.5056463
3.9983618				
## 80 6.2946125	3.9237563	4.4839059	3.8154511	8.0114371
4.0816957				
## 81 5.5774594	3.6187653	4.6703038	4.5008981	7.6581401
4.3582624 ## 82 6.1242659	/ QQ//016	4.8274380	5 7/05601	8.0617640
5.2783478	4.0044010	+.02/4300	J./40J03I	0.001/040
## 83 4.4788167	3.7515992	4.2191618	4.2411396	7.6094444
3.8135904				
## 84 4.2330980	5.3039170	3.5025995	5.3553185	8.6258902

4.2197780 ## 85 5.3763300	3.1420495	3.4258130	2.5558790	8.1062147
2.8851963	4 0554161	F 1200206	4 0575336	0.2452740
## 86 6.9687756 5.1463015	4.0554161	5.1288306	4.9575236	8.3452748
## 87 5.1265794 4.9285276	4.8423603	3.3351047	4.6288024	8.6419317
## 88 6.2936622	5.0427604	4.4947145	5.2389104	8.3418510
3.4867816 ## 89 6.3878980	5.1409815	4.4176647	4.9707476	8.4947452
4.6346049 ## 90 5.0496526	4.3983088	2.7840757	4.0857942	8.8623976
5.2030738	113303000	217010737	1,003,512	0.002337.0
## 91 6.4160458 4.8661863	5.2735638	5.1019477	6.0472730	8.4528678
## 92 6.1767296	4.8127878	4.8814190	5.5439268	7.8396265
4.4236127 ## 93 7.1689300	4.4089487	5.6773628	5.3429553	7.5539083
5.0175562 ## 94 3.9188493	3.1941088	2.5281533	3.8676339	8.2942850
4.5660718 ## 95 6.6270930	4.3153467	4.8062238	4.1564571	8.0539707
3.7909008	4.3133407	4.8002238	4.1304371	8.0339707
## 96 5.8853821 4.4011078	4.8292760	3.9058762	5.0307803	8.3853773
## 97 4.6447639 3.9096621	4.7220801	3.2910096	4.2998833	8.7063260
## 98 6.1686006	3.9223117	4.8698566	5.1019719	8.0906818
3.9005542 ## 99 5.4990566	3.8356527	4.0596111	3.2831613	8.5002285
3.2621702				
## 100 6.0238706 3.7315666	3.6246243	4.5078856	4.5941337	7.8126185
## 101 5.2157543	3.3151986	3.4209664	4.0843247	8.5654524
5.0241319 ## 102 5.0721846	4.9130647	3.6374824	4.9214377	8.1984057
4.3980859 ## 103 5.8852701	5.4424848	4.5736906	6.1018443	8.5119767
6.4551844	3.4424040	4.5750500	0.1010443	0.3113707
## 104 8.1222199 8.1425505	7.0643309	6.7993054	7.4648221	7.9127621
## 105 5.8620921	4.4220492	4.7859712	4.3738104	7.0764997
4.4639524 ## 106 6.5433532	4.1149386	5.6338503	3.5604600	8.9875318
4.5657619				
## 107 5.8033603 5.0414198	4.2154644	4.3065006	5.0393529	7.6831421
## 108 6.2479496 5.0594999	4.5861581	4.4732513	5.2283027	7.7929899
## 109 5.9537486	4.7673491	4.7667680	5.4186691	8.4307433

5.3701200 ## 110 9.9106180	6.7220470	8.7389466	6.9621478	10.0018204	
7.5997089 ## 111 6.1399713	5.4324209	5.3210183	6.3464968	8.5461611	
4.9592325					
## 112 5.9029855 5.5920179	4.7342072	4.5871565	5.3470688	8.6718087	
## 113 5.7601484	4.6228092	4.5960443	5.0548395	7.9960778	
5.1658686 ## 114 5.9925973	2.9582996	4.6693457	4.3467016	7.6156612	
3.1761942	F 4200022	4 (172040	F 1633073	0 0003165	
## 115 5.5307749 3.8225601	5.4389023	4.6173848	5.1632072	9.0802165	
## 116 5.7225756	3.3763156	4.0126334	4.3996362	8.0667117	
4.4941605 ## 117 6.5597078	4.7429482	4.9356830	4.9040218	8.3230098	
2.7142722 ## 118 6.5048414	4.7987387	6.4388753	5.6520730	7.4198761	
4.8633017	4./30/30/	0.4300733	3.0320730	7.4150701	
## 119 6.4114368 3.1667131	4.9227268	4.7823611	5.1632920	8.0096746	
## 120 4.8659813	3.9309811	4.3832889	4.8071846	7.4874124	
4.1868015 ## 121 5.7000699	5.5078490	4.4403801	5.6155402	8.3875086	
4.7228101					
## 122 5.3656193 3.1756654	4.5869198	3.8998741	4.4820582	8.4611407	
## 123 6.5651480	4.0857982	4.9496889	4.9431269	7.8234320	
4.3203907 ## 124 5.6420200	4.3007093	3.5652635	4.1560287	8.4579203	
4.9408705	A 6796EA7	4 2426070	5.2140620	6 4142002	
## 125 3.9689117 5.2674508	4.6786547	4.3436979	5.2140620	6.4142082	
## 126 6.3365273 4.4993875	3.6536317	4.8793948	4.5710533	8.0405947	
## 127 5.6921889	5.5715518	5.4294194	4.8362198	9.0314940	
4.8348650 ## 128 6.9756981	4.1458527	5.4410014	5.2221476	7.8928576	
3.4735327					
## 129 5.6719209 5.1735191	5.0339427	3.9775313	4.7639696	9.1923164	
## 130 5.4487165	4.8611960	4.9369247	5.3940743	6.6845997	
5.5528697 ## 131 6.5888084	5.5338598	4.7490336	5.6768950	8.3726309	
5.1201048					
## 132 5.0520785 6.4642792	6.8586354	6.6977566	7.1293258	6.0504395	
## 133 6.0736102	4.2371916	4.4508966	3.9606642	7.9637398	
4.4631810 ## 134 6.8133111	5.6351588	5.2256169	5.8174399	8.1417188	

5.4808993 ## 135 6.9410637	6.8193429	6.1135209	7.3968875	7.7943047
7.2390297 ## 136 5.3727710	4.3859757	4.0883481	5.2294244	8.0368197
4.9603162 ## 137 6.6172720	4.6822697	5.2207490	5.7385175	7.9546640
3.7837989 ## 138 4.3758741	4.2544749	4.0112727	4.6979551	8.5847570
5.0114736 ## 139 6.1765746	4.2215513	4.8749028	4.9692526	7.8531048
4.2152067 ## 140 5.6060427	4.9369897	3.6132439	4.6486915	8.3395565
5.3572866 ## 141	4.1873118	3.6416898	5.0408111	8.0304294
4.5532385 ## 142 6.5133479	2.5727773	4.6843216	3.5301374	8.3366100
4.6188142 ## 143 6.6753357	4.2080302	5.4145368	4.7273059	8.3207442
4.4542389 ## 144 5.5622978	3.6721311	3.5761614	3.5775569	8.4402642
3.8419552 ## 145 4.3516781	4.1751956	3.0326655	3.7373912	8.3747456
4.5661383 ## 146 6.5860325	4.5408895	4.7534478	5.1586405	8.8116775
5.9894305 ## 147 6.2250983 5.8402659	4.7699725	4.5980692	5.3451428	9.0490950
## 148 6.4031561 5.2407586	5.0850110	4.9467678	6.0431424	7.4515038
## 149 3.6200199 4.3875744	3.6377013	2.7462383	4.3935700	8.0639857
## 150 5.4584392 5.2111446	5.2043227	3.7803263	5.0293253	8.0222285
## 151 4.3464574 3.5766275	4.3119192	3.9312522	4.1727805	7.1256010
## 152 6.4900387 4.1895289	5.6099049	4.8637297	5.7804437	8.1121659
## 153 6.0760767 5.3404033	5.6017895	4.5142677	5.5030533	9.0559303
## 154 6.6732398 5.6544295	5.3500243	5.3314100	5.8909580	7.6698308
## 155 5.1715563 3.6242808	3.7639857	3.3927682	3.5416650	8.7360554
## 156 5.1795774 4.9355785	4.3574627	3.9181580	4.9323317	8.0762023
## 157 5.7094921 4.3388630	2.8930188	4.3309539	3.7531081	8.2450734
## 158 6.1704455 5.9471712	4.6693487	4.7051212	5.1346577	8.9610911
## 159 5.1692217	4.8617478	4.2405811	5.7879503	8.3194863

4.7152617 ## 160 5		4.5538899	4.2275902	4.4338032	8.8683054
4.5763406		4 4600000	2 2047650	4 2000040	0.0000001
## 161 4 4.0166755		4.4698998	2.9917658	4.3089019	8.8902221
## 162 6 5.7963639	.2542024	4.5766098	4.3919169	5.2462646	9.0601547
## 163 6	.4590457	4.0693050	4.9737528	4.8277224	8.8690197
5.0813735 ## 164 6		4.6772717	4.6870418	5.4427264	7.1412417
5.1607262 ## 165 6		4.5760710	4.9380897	5.0985005	7 0065190
5.3468542		4.5/00/10	4.9300097	5.0965005	7.0965189
## 166 5		4.9128358	4.0833518	4.8529221	7.6405495
3.2148008 ## 167 7		5.5975355	5.5784956	6.4164407	8.8368971
5.6656959					
## 168 4 5.6172024		5.4257317	4.3109019	5.7833276	7.9946357
## 169 6	.4347912	4.1891849	5.0835868	5.0287494	7.5259736
4.1493485 ## 170 5	.6708359	4.4803692	4.3463334	4.2567004	8.5779145
4.1188364 ## 171 6		4.7847855	4.8506436	5.3459091	8.2836163
5.0264811		4./04/000	4.0300430	5.5453031	0.2030103
## 172 7		6.0355014	6.1494367	6.6119716	7.6194942
6.9887982 ## 173 6		5.7980496	4.7319462	6.0669435	8.6624409
5.4307302					
## 174 5 5.6977405		4.0407093	3.6805807	4.5786951	9.1998446
## 175 6		5.5058058	4.6301714	5.3363631	8.7646455
4.7003426		4 =222225			0.5400055
## 176 6 5.0970702		4.7288035	5.2708272	5.6842123	8.6403066
## 177 5	.9236361	5.7434198	4.7533948	6.4422535	8.4016547
6.0702583 ## 178 6		4.1164684	4.7676142	5.1022484	8 2225843
4.9783408	-	4.1104004	4.7070142	J.1022-0-	0.2223043
	.8718148	4.9585792	5.2537210	5.9677336	7.7415251
4.8098462 ## 180 6	6.6432524	4.7089421	4.8859985	5.4545651	8.3717229
5.7633273	}				
## 181 6 5.3878780	.7617400	4.7811223	5.1810378	5.2398718	8.4645819
	5.5146504	4.3789486	4.0259802	4.9423875	8.7572284
4.7421016		4 7455466	4 5206224	F 2604445	0. 2012054
## 183 5 5 .0159755	.7170669	4.7455466	4.5296284	5.2694145	8.3012854
## 184 3		4.9957933	3.3889893	4.7823880	7.8485973

4.4541614 ## 185 5.1504699	3.9483961	3.5932156	4.5540079	8.8739011	
5.2782500					
## 186 5.4450172 3.9355582	3.5196779	4.1981605	4.1537842	8.2055311	
## 187 6.4814690 4.7548093	4.2906220	4.8285661	5.2123319	8.0827283	
## 188 6.4131304	4.0706444	5.3935421	4.6170631	6.2454311	
5.1145633 ## 189 5.7631425	4.6275492	4.2799735	4.4989841	8.4645871	
3.3445929 ## 190 6.9055233	4.5912501	5.0822991	4.4258616	8.3588631	
4.9569643	F 2272200	F 2422762	F 7020002	7 7072006	
## 191 5.5905529 4.8900342	5.2273399	5.2132763	5.7938893	7.7972906	
## 192 6.3871164 4.1576741	4.0659752	5.3050662	5.1134894	8.0358097	
## 193 6.3402162	4.9158137	4.9343286	5.5188646	9.1471099	
4.6351725 ## 194 5.9902539	5.3484454	4.6977654	6.0110757	8.6865030	
5.5714917 ## 195 4.8457127	5.2064875	3.4730431	4.6940417	8.7033074	
5.6927081 ## 196 5.1535877	4.1270539	3.7946616	5.1463228	7.5294765	
5.0095008 ## 197 6.6046359	4 0404995	E 14E0270	4 6745504	7 0006101	
4.3538510	4.9494885	5.1450278	4.6745504	7.9886181	
## 198 6.1814575 5.0239441	3.8350609	4.7053511	4.6013526	8.4730211	
## 199 5.9806283	4.5846672	4.5894141	3.9795026	8.9838086	
4.2418981 ## 200 7.6494173	8.1521758	7.7688895	8.3726769	10.4623303	
7.2837287 ## 201 5.8813078	5.3371188	/ 232878/	6.1623073	8.3947454	
5.7425951	3.3371100	4.2320704	0.1025075	0.3347434	
## 202 7.3145781 4.6716991	5.7667602	5.7920532	5.7631443	8.3934892	
## 203 6.1543368 4.8778296	5.6447605	4.6220116	5.8526360	8.5697471	
## 204 4.6660176	5.9879801	4.8634899	5.5289110	8.1847628	
6.1892757 ## 205 5.9808765	4.7797512	4.5800603	5.5991584	9.2720154	
5.2601369 ## 206 6.9536514	3.8792927	5.5140949	4.6858106	8.2308941	
3.9464976	2 7275020	E 0026062	4 E644022	0 [6[0[6]	
## 207 6.8855247 5.2631908	3./2/5038	5.0026963	4.0044933	8.5659562	
## 208 5.5938465 5.5295353	5.2822860	4.4831799	6.0592606	8.8462365	
## 209 6.7850411	4.3838773	5.2816309	5.2001845	7.1623338	

4.6860393 ## 210 6.5965433	5.3704292	5.3283711	5.0563607	8.6455898
4.3816139 ## 211 6.2873804	5.7292897	5.1792894	5.2905991	9.4720480
5.4015656				
## 212 7.1119729 5.9737742	6.3271676	5.4071673	6.4997088	8.6852343
## 213 7.0558559 5.7362297	5.3317016	6.0902278	6.0802325	8.6580579
## 214 5.4189803	4.5480211	4.4364767	4.0108331	8.6348220
3.5101631 ## 215 5.1335826	4.5635136	3.4364007	4.3232873	9.3449468
4.3579993 ## 216 4.8960758	5.4094546	3.7960753	5.2592834	8.7088004
5.0214087				
## 217 6.6542507 4.5234757	4.7353284	5.1113743	4.8078960	7.8430570
## 218 7.1841771 8.7851290	9.2940794	9.1653287	9.1373252	6.3578268
## 219 5.6533706 4.5257297	4.7303068	4.4594785	5.3941248	8.3404941
## 220 6.9323514	4.6543814	5.2568273	4.3931371	8.2609341
4.2393708 ## 221 4.5486259	4.4184506	3.9034633	4.8825817	8.2989984
5.3907750 ## 222 6.9189269	5.5272811	5.3880395	6.3773202	8.3388238
6.2507830	3.32/2011			8.3388238
## 223 6.8650623 5.8773180	4.4317844	5.2546242	4.9876006	9.1239379
## 224 6.1079329	5.2475764	4.6114021	5.7015840	9.1213079
6.2606626 ## 225 7.1489764	4.8339999	5.8405925	5.2366084	8.7194293
5.5421142 ## 226 7.1337938	6.2965981	6.6927923	7.0130625	8.4814657
4.8657983				
## 227 5.5790528 5.8996233	5.0919131	4.5669975	5.5329841	9.53/3600
## 228 5.8110382 5.9112471	5.6815919	4.0475448	5.5654502	8.2203039
## 229 5.0765429	6.0404714	6.4003680	6.1940780	7.4535310
6.5792389 ## 230 5.8489043	4.2833936	4.9175441	4.8691478	8.6946448
5.1658190	E 4201200	E 00010E3	E 9004E36	0 0474753
## 231 5.5120510 5.6765213		5.0881952	5.8904536	8.8474752
## 232 5.9319253 5.9172827	5.4771158	4.8949828	6.0965284	9.0751818
## 233 6.3551671	4.2799155	4.5692234	4.8901828	9.0569249
5.5984734 ## 234 6.2209219	4.4862526	4.8908341	5.1184314	8.5936283

5.5380191 ## 235 6.4546733	4.6264444	4.9618074	5.3674760	8.6897289
5.4499693 ## 236 5.8609135	4.9109897	4.5272708	4.9317723	9.0308462
4.3241495	4.0100007	4.32/2/00	4.7517725	J.0300+02
## 237 6.5630834 5.7436916	5.7196676	4.9080900	5.8903841	8.4203221
## 238 5.3864809	5.2323059	4.4568719	5.7982749	8.9837201
5.7003256 ## 239 6.2712852	4.2076154	4.9809348	5.0287223	8.0404238
3.9988368	4 7110070	4 0470610	F 4614604	0 0035500
## 240 6.2804600 5.4494326	4.7118278	4.8470618	5.4614604	8.8025590
## 241 7.1752805 4.4449910	5.0403587	6.0882410	4.7448972	8.6021695
## 242 6.2865883	5.5027455	5.2603432	6.0198602	8.4450958
5.5973396 ## 243 6.8991723	5.2423102	5.4655848	5.7290188	9.0460634
6.3153580				
## 244 5.7346598 4.4531511	4.5574658	4.0860769	4.5674208	8.2923724
## 245 6.0896878	5.1903419	5.1883720	5.7242346	7.8112596
5.1605261 ## 246 5.8647820	4.5184381	4.6112169	5.2076273	8.3302689
4.5576233	4 2710515	4 2574650	4 0040141	7 0240665
## 247 5.9078442 5.7238927	4.2710515	4.3574658	4.8040141	7.8240665
## 248 5.0261030 5.8339973	4.8868972	4.5977530	5.3031219	8.2236423
## 249 7.2898382	5.1091149	5.6053640	5.6528947	8.6460029
6.5339810 ## 250 6.7330949	5.1713239	5.7741238	5.7448259	8.4167850
4.8120248				
## 251 7.2469238 5.6049031	4.9641388	5.5278142	4.6175144	8.3542902
## 252 7.1163088	4.6288977	5.4829512	5.3582936	7.8291580
5.1992196 ## 253 6.1044153	5.3259881	4.6165468	5.1611740	8.9394772
5.0665371 ## 254 5.9378272	E 4226012	F 0410206	F 22F7701	9 6702025
4.0891863	5.4230912	5.0410200	5.225//61	8.6703035
## 255 6.3582613 4.7845192	5.1766122	4.5694614	5.2975589	8.5942859
## 256 6.6042008	5.2716636	4.9119957	4.9663348	9.0876035
5.1873384 ## 257 6.1482272	4.0522777	5.1130597	4.8261001	7.6899367
5.0600995				
## 258 6.2104294 4.8052604	5.4/45526	4.63/14/2	5.3290059	8.5337245
## 259 6.4250010	4.9168728	4.8819144	5.3469320	9.2880145

5.4302466 ## 260 7.1667670	5.3521296	5.6959516	6.0658415	9.0703247
5.8505403 ## 261 6.2573642	4.8857954	4.7141726	5.5941295	8.5969882
5.7293843	4.003/334	4.7141720	3.3341233	8.3505662
## 262 6.2870143 4.5959424	3.9654523	4.8969104	4.7872100	8.7936307
## 263 5.1149514	5.0718947	4.3793705	5.5123783	9.0350962
4.8334207 ## 264 7.0854617	5.0910169	5.7435283	6.0926234	8.0225095
4.4572417	100001			
## 265 6.4194421 5.6878602	5.5429831	5.0442056	6.2185132	7.9664756
## 266 6.8734350	4.5502545	5.2228668	5.1636635	9.1487641
5.8929386 ## 267 5.6854110	5.0838894	4.8741790	5.4019067	8.4213413
6.2242677 ## 268 5.9822453	E 2024226	4 7015334	E 0270162	0 2124020
5.4455221	5.2834226	4.7915234	5.9270163	8.2124030
## 269 7.4833020 5.2425049	4.7022979	5.9397595	5.3409742	7.9788526
## 270 6.9583430	5.7214129	5.6784412	6.1584132	8.8041330
5.8494230 ## 271 6.5877358	6.4437954	5.7336411	6.0518593	9.1805966
5.8391786	0.4437334	3.7330411	0.0010000	J.100JJ00
## 272 7.0217784 4.9970534	5.0710165	5.7431066	5.7033001	8.2198511
## 273 6.1707908	4.7527263	5.2042231	5.4490074	8.5482853
5.1912194 ## 274 6.9852043	5.1651981	5.1760590	5.8189677	8.8833424
6.2544936				
## 275 6.3080515 5.7345728	5.5923400	5.0206024	6.1413293	9.1213525
## 276 7.2204551	4.7030514	5.6274643	4.3559070	8.8373012
5.1176321 ## 277 6.6784061	4.2191389	5.3331106	5.0138820	8.0529217
5.3940645				
## 278 6.4168222 6.1989073	6.3401077	5.2413677	7.0147227	8.4200632
## 279 6.7727998	4.5287830	5.2640304	5.1163540	8.5155584
4.9190584 ## 280 7.4144303	4.6218273	6.3056380	5.1839975	8.2930697
4.8720122				
## 281 6.7287751 5.8301106	5.9938324	5.5725530	6.6422567	7.5745066
## 282 5.6909520	6.5408677	5.5333251	7.0954289	8.1607210
6.8121091 ## 283 6.1818299	6.6683579	6.5301778	6.8222817	8.7051696
7.2527321				
## 284 6.5692408	5.5027987	5.3175275	6.1436317	8.2562232

6.2225318 ## 285 6.5647237	4.3231931	4.6990256	5.0907915	8.9200899	
5.5766490 ## 286 6.4430500	4.7596511	5.1627250	5.3835926	8.6667865	
4.7741330 ## 287 6.0114848	4.7238022	4.8371907	5.3509352	8.1343036	
5.8071203					
## 288 8.6004453 5.3840975	5.5846897	7.4474865	6.1622375	8.6861592	
## 289 6.9569429 5.2030966	4.8589861	5.6317466	5.5668146	7.6608958	
## 290 6.9468281	4.6052061	5.7135183	5.4891423	8.8948410	
5.4534232 ## 291 7.9204309	5.4179118	6.3305606	6.2254453	7.8184931	
5.4540830 ## 292 5.9649957	5.3303098	4.7152972	5.9629507	8.4596594	
6.1533972 ## 293 7.5452011	5.4843823	6.1326647	6.0326522	8.6970709	
5.9026319 ## 294 6.5001702	5.6909457	5.2469873	6.2868077	9.2544324	
5.6243160 ## 295 6.7974171	6.4663370	5.3766001	6.4230568	8.8778486	
5.9771593 ## 296 6.9126539	4.7523930	5.5923769	5.4298199	7.6350474	
5.7915711	4.7525550	3.3323703	J.4270177		
## 297 10.2263310 6.9485517	6.7979432	8.9548914	7.3232026	8.9489960	
## 298 7.2550719 7.2960451	6.3990301	5.9880997	6.9212080	8.1168969	
## 299 7.2807284	5.5226357	6.2150921	6.0638285	8.7978156	
6.2817937 ## 55	56	57	58	59	
60	50	57	56	29	
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## 56
        5.1622543
## 57
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## 58
       4.1967761 5.3416855 2.3047125
## 59
       4.7718862 5.7057103 4.6728222 4.2783012
## 60
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## 61
        9.2093646 9.5635751 9.7093282 9.0396849 7.7925799
8.3413223
       4.2546401 5.8538657 5.2632029 5.2890680 3.9733683
## 62
4.6574063
## 63
       4.5886740 5.7041066 2.8643248 2.2635199 3.4937684
4.1546169
## 64
      5.5412484 5.6742117 5.0859143 4.5427791 3.9169238
5.0883527
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## 65 5.8237359 7.2781503	7.3891263	5.8780438	5.1611296	6.6442087
## 66 4.3152782 4.2477475	5.6925935	4.2834336	4.8946375	4.1429835
## 67 3.5310811	6.1394558	5.3020805	5.0186701	4.8520261
4.9110647 ## 68 3.9313950	4.0591140	2.9177945	2.8610145	3.7287648
3.7060120 ## 69 4.5620136 4.4209291	4.8763972	4.6149196	4.6227694	4.4160253
## 70 4.6052593 4.0044384	3.9297076	5.2194042	5.4318370	4.4047335
## 71 5.1367397 5.0313765	6.3294183	4.0231799	3.1182347	3.7337793
## 72 4.3896770 3.8007476	6.5528618	3.6937318	3.0780253	4.4571993
## 73 7.2159082 6.6753221	6.9110787	7.1195871	6.7018959	6.6464245
## 74 4.1895160 4.1195995	6.2082534	3.5320502	3.1997519	4.9774487
## 75 4.1002851 2.9744395	4.3635634	3.7012257	3.6801645	2.7944668
## 76 3.9816319 3.8406853	5.0143915	3.2821919	2.8101213	3.4533011
## 77 5.1921399 5.1069431	6.3069332	4.6736150	4.2463350	4.9968852
## 78 4.9316861 4.8689783	6.5270430	4.5658476	3.9933688	4.7867091
## 79 4.1927548 3.5925894	5.1205284	3.9760915	3.6490252	4.6798159
## 80 5.2644445 5.0637625	6.0642568	4.9118023	4.4036368	4.4016861
## 81 4.4083765 5.0315858	4.7114480	3.8617571	4.0065768	4.9889369
## 82 4.5840542 4.4517130	5.2687522	2.9097908	2.4092461	4.2616520
## 83 2.5362754 4.6087575	5.0095701	4.5919782	4.9872663	5.2315364
## 84 5.1686883 5.0632068	4.7610725	3.6788687	3.9323003	5.4619773
## 85 4.0097265 4.0073311	5.4826871	5.2453605	5.0196521	4.4359725
## 86 5.5927587 5.5573761	5.5306035	4.5100782	3.7830301	4.7294317
## 87 5.4452669 4.2234721	5.9547751	4.1724034	3.7788407	3.7370194
## 88 5.2082156 5.1432698	5.7685570	4.6957675	4.1881061	5.6669119
## 89 5.3553051 4.3043416	6.7724270	5.0960919	4.4054604	4.2715831

## 90 5.7072607	5.9907266	3.9224562	3.6315123	4.4378227
4.8048466 ## 91 4.1190112	5.5174037	3.5546040	3.1344375	4.6773354
3.7202964				
## 92 4.4885394	5.2189134	4.4203355	3.9027261	4.8549889
4.4847635				
## 93 5.0646196 6.3234472	6.7454934	5.0790168	4.3458172	5.4963531
## 94 3.9238122	4.0235643	3.4808227	3.5630685	4.0276722
4.3405248	4.0233043	3.4000227	2.3036063	4.02/0/22
## 95 5 . 0640112	6.3593100	5.3288763	4.9013742	4.8039653
4.4840282				
## 96 5 . 6010045	6.0419969	4.2111590	3.5806975	5.3036987
5.6357010				
## 97 4.5203431	5.0797788	4.1474358	4.0363818	4.4455277
3.7793198				
## 98 4.4344347	5.1098962	4.0339726	3.6858528	6.1351125
6.1443051	212222	.,,,,,,,,,	510050520	011001110
## 99 4.1994652	5.5250297	4.7012356	4.5688644	4.8319403
4.4073599	3.3230237	1.7012330	1.3000011	1.0313103
## 100 3.7544855	5.6015263	4.0417684	3.7463151	5.7307684
5.1551473	J.001J20J	4.0417004	3.7403131	3.7307004
## 101 4.9777060	4.3632795	3.0235930	2.8340237	4.6171726
4.8847300	4.3032/33	3.0233930	2.0340237	4.01/1/20
## 102 5.5370434	4.8696352	4 0007544	2 0445760	4 2567077
	4.8090332	4.0907544	3.9445769	4.3567077
4.2451629	F 0464404	2 2462672	2 2642070	4 7227042
## 103 5.6183751	5.8161484	3.3462673	3.3643970	4.7337013
4.3109029				
## 104 7.1331535	8.2549683	6.3927441	5.4871162	5.7151637
6.7948231				
## 105 5.4193260	6.2235411	4.6611654	4.8063439	5.0518091
5.3711790				
## 106 5.1326217	4.6808529	5.5929586	5.7969551	4.8345513
5.2748644				
## 107 4.9811790	5.2707729	3.6962710	3.1533337	4.3398520
4.9473265				
## 108 4.6658136	6.1575370	4.4442939	3.5262565	5.0971015
5.2292598				
## 109 4.4039653	4.9865332	3.1328721	2.6056188	3.6516238
4.1444920				
## 110 7.6075504	7.5373381	7.5213075	7.3161485	6.8241002
7.4049820				
## 111 4.6869489	4.3823528	4.4246464	4.4043606	5.1451227
4.7350464				
## 112 4.3816024	5.6389989	2.9044637	2.4010094	3.5357357
4.1329224				
## 113 4.5828754	5.7468207	4.2430920	4.0737743	4.3467549
4.1667557				
## 114 4.0232053	4.3063750	4.6686566	4.4653546	5.7241791
5.8462142				J , , _ , _ , J _
J 10 102172				

## 115 4.6767699 4.8094072	5.2101916	5.0295295	4.7261961	5.1366703
## 116 4.2892630	5.6823038	3.6875060	3.1194407	5.3612555
5.6442839 ## 117 4.5113326	6.2511924	5.1996299	4.6202794	5.9253439
5.5379498 ## 118 5.5642724	4.4601287	4.8918958	5.6502347	7.1633626
7.0154528				
## 119 4.7666752 5.5555983	6.4786026	5.0594412	4.6132108	6.1574851
## 120 4.2866604 4.6752931	3.7637905	4.6590221	5.0137305	5.1621448
## 121 4.7603789 5.0820288	6.0301452	3.4804046	2.9580235	4.7565905
## 122 4.1591534 4.6288552	5.9459220	4.6009166	4.3528809	5.4256708
## 123 4.3564644	6.0876914	4.6816280	4.2346757	5.2664405
4.7634216 ## 124 5.5289376	6.6207855	4.6114469	4.2122487	5.2453018
5.4471437 ## 125 4.4872310	4.7920117	4.0519606	4.8272381	4.5377901
4.7880055				
## 126 4.2454326 6.2244134	6.1193096	4.2908437	3.6113555	5.4696963
## 127 4.6235896 4.7045207	6.5279082	6.5909859	6.6525068	4.7421388
## 128 4.0665665	5.9159904	4.7957221	4.1646634	6.2440741
5.9695265 ## 129 5.0459292	5.7085385	3.7121954	3.1932474	2.7286462
3.3079386	6 1605605	2 7620400	4 4272024	E 0202004
## 130 4.9632952 5.5188027	6.1695685	3.7629480	4.4273034	5.8383894
## 131 5.3232706 5.4619245	6.5766490	4.2809112	3.1113507	4.7511624
## 132 5.4304930	6.3578588	5.0027451	6.3605219	7.2579121
6.8414718 ## 133 5.1202891	6.4599688	4.9920298	4.4551761	4.1560812
5.0832185 ## 134 5.9368681	6 6208913	A 31A7337	3 9537327	A 7397106
5.0412496	0.0208913	4.314/33/	3.9337327	4.7397100
## 135 6.5344567 5.8521643	6.4198336	5.3644476	4.9643003	5.8353109
## 136 5.1291984 4.5871011	4.3311434	3.4799639	3.3604382	4.6933517
## 137 4.1280666	6.1333823	4.6367245	4.1471244	6.5305229
5.9254081 ## 138 4.5351208	3.6470157	3.2359218	3.6515961	4.8583303
5.0171385				
## 139 4.0307982 4.5617626	5.7728740	4.5818919	4.2740217	5.1520806

## 140 5.7896290 4.4604552	6.2513907	4.7108271	3.9868138	3.5288003
## 141 4.7193139	3.4545683	4.2930934	4.2304419	4.3663685
4.0843732 ## 142 4.5980291	5.6949015	4.2936504	3.6372224	5.0319239
5.8951030 ## 143 4.1539043	5.9128154	5.1808082	4.7237130	4.9157001
4.9006688	- 04.44000		2 224444	4 0550450
## 144 4.9188476 5.2347979	5.8144323	4.2527184	3.8344111	4.9652169
## 145 4.4450472 3.2392137	4.2439726	3.6601204	3.8688146	3.0598255
## 146 5.0295292	6.1570314	3.4688686	2.6389963	3.5101835
4.3947190				
## 147 4.6738785 4.1927792	5.9622487	3.3225000	2.4985233	3.4550910
## 148 5.5314960	5.6013151	4.3842867	3.6772348	5.3373251
5.6368857				
## 149 4.0491164 4.3559086	3.0964852	3.4467103	3.7776884	4.5532626
## 150 5.8017307	5.8283176	4.7586825	4.1250400	3.9253180
4.5197626	4 0043543	4 0042424	F 2747F0F	4 5400400
## 151 4.4582449 4.4134653	4.9913542	4.8843421	5.2717505	4.5490489
## 152 5.5194876	6.3770856	5.0800111	4.6065196	5.3100357
4.7511689	0.37,0030	3,0000111		3.3200337
## 153 5.0749694 4.2500337	6.6102035	4.0826657	3.3574483	3.5115440
## 154 4.4299776	6.3946802	4.1713407	3.4607846	4.1114626
4.1204418	0.3340002	4.1/1540/	3.4007040	4.1114020
## 155 4.6358194	5.3086381	4.2291581	3.8416070	4.7685739
4.9518484	3.3000302		3.0.20070	117003733
## 156 4.4237361	5.4003138	3.4736513	3.5405006	5.1512646
4.5565187				
## 157 4.0255478 5.5917489	5.2733448	3.7482166	3.4369845	5.0162887
## 158 4.7037933	5.8671268	3.3800296	2.7947909	3.2389551
4.1670817	21007 ==00	5,5000=50	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5125552
## 159 5.0470123	3.9093474	3.4529461	3.4443536	5.9064504
5.5223372				
## 160 4.8575015 4.5611728	5.4297294	3.3398911	2.8391836	3.9554462
## 161 4.9422848	A 7270A11	3 5070170	3.3880392	1 1055019
4.6230696	4.7273411	3.33/31/0	3.3666332	4.4955010
## 162 4.5506344	6.3532636	2.9734350	1.7403340	4.3194387
5.0917605	2.2232030			
## 163 4.5839308	4.5232659	3.1558445	2.5723264	4.4600441
5.0398522				
## 164 4.5938701	7.0608997	5.7325629	5.0510575	5.8801555
5.7119399				

## 165 5.0581410 4.6240043	6.0316379	5.7022916	5.0851876	4.2622926
## 166 4.3534686	5.3550555	5.5406021	5.5567516	4.9856990
3.6307355 ## 167 4.9506529	6.4036514	4.0826958	3.1308280	4.8506394
5.3759719				
## 168 4.5315531 4.0086575	5.9723449	4.9201500	5.2578044	4.8614396
## 169 4.2707064	5.6718639	4.6790277	4.3549343	5.3258973
4.7487632	3.07.20033	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,00,00	3.3230373
## 170 5.1579568	5.2580651	4.9731117	4.6742011	4.4894883
4.6562817				
## 171 3.5553026	5.8126725	3.1649769	2.7239187	4.5391607
4.3654824	6 0712614	F 2222700	4 4006040	4 0024047
## 172 6.2647623 5.9381704	6.9712644	5.3233789	4.4086810	4.9824017
## 173 5.8089944	6.6228464	3.9231319	3.5300623	5.5905115
5.5057404	0.0220.0.	3.3232323	3.3300023	3,3303223
## 174 5.2109846	5.7266468	3.7360162	3.1562469	4.6646370
5.2496501				
## 175 4.7176038	5.9649892	4.1907202	3.8792917	3.7509912
2.8438899	F 4004407	2 2600404	2 4020702	5 2266044
## 176 4.7030126 5.6471416	5.4981487	3.2609101	2.4938782	5.2366844
## 177 5.0020885	6.0061082	3.4958939	2.9447271	4.6156447
4.5701810	0.0001002	3.4556555	2.5447271	4.0130447
## 178 4.8066972	6.6297474	4.3447664	3.6539411	5.9011708
6.3290337				
## 179 5.3305232	6.0969021	4.4426305	4.0495502	6.3887952
5.9255702	- 040-	2 4050504	0 =04004=	2 2242472
## 180 4.9838987	5.9455387	3.4859594	2.5219845	3.8213170
4.5481954 ## 181 5.0317920	6 3/66960	/ 0812230	A 3AA2981	4.5281573
4.8165442	0.3400300	4.7012233	4.5402501	4.0201070
## 182 3.1166782	5.2426425	3.8320944	3.5166797	4.0410123
3.3793942				
## 183 3.6849373	5.1481316	4.2288903	4.1249876	3.5446786
2.5338089				
## 184 5.0754687	4.4936813	4.5407686	5.0608616	4.1291456
3.8113544 ## 185 3.8298109	A 0875376	2 2702174	3 0003153	3 5058605
4.0475503	4.98/33/0	3.2/001/4	3.0093132	3.3336063
## 186 3.9018572	4.0658774	4.5541276	4.5376544	4.7091306
4.3275689				
## 187 4.5759628	6.3306749	5.4821718	4.7487927	5.0389412
5.5824298				
## 188 4.9022907	5.8889927	5.7641903	5.7994065	5.1446704
4.9297664	6 1497024	A 946162F	4 E000077	E 4466210
## 189 4.3257849 4.8878162	0.146/924	4.0401025	4.30033//	5.4466310
T.00/0102				

## 190 5.7031481	7.1396142	5.5131539	4.8552031	4.7202801
5.7046382 ## 191 4.9501249	4.3131370	4.3527429	4.7885111	5.4452082
4.4260599	4.3131370	4.3327429	4.7883111	3.4432002
## 192 4.5649372	5.2848080	4.3167838	4.0920027	6.1719372
6.3737972				
## 193 4.4034353	5.6888822	4.6124749	3.9440796	5.4559953
5.3238871 ## 194 4.5470618	5.8927006	3.2242199	3.2022890	5.4141862
4.3549741	3.8927000	3.2242199	3.2022890	3.4141002
## 195 5.5729255	6.4820718	5.3935410	5.1872110	3.3916871
4.2603301				
## 196 5.2367865	4.6198704	4.0297115	4.2315656	5.5977078
5.3547007			- 4-0-000	4 0040505
## 197 4.9798622 4.8727886	6.9767652	5.6092856	5.1525320	4.8242527
## 198 4.9929132	5.4722194	4.4468660	4.1507538	4.9337194
5.1195634	3.1722131	1.1100000	1.1307330	1.000, 101
## 199 4.6432885	6.3374886	5.3727261	5.0258422	4.9961542
4.9076615				
## 200 6.0027285	7.2541545	6.7939315	6.7304407	6.8186593
6.5132800	C 005C050	4 2070524	2 2000021	F 01FF0F3
## 201 5.5308562 5.9408556	6.0956958	4.2079524	3.3666631	5.8155852
## 202 5.8333144	6.8388310	5.8584021	5.2539740	5.3134706
5.4833034				
## 203 6.0909278	6.0044959	4.8366257	4.4526915	5.3206620
5.2840887				
## 204 5.3545469	6.2484362	3.6892759	4.6221647	3.9551646
4.1701967 ## 205 4.7102671	4.6388756	2.7678835	2.4473032	5.0641142
4.8450719	4.0300730	2.7070033	2.4473032	J.00-11-2
## 206 4.1135864	5.9078258	4.9452157	4.4332438	5.8333241
5.8226484				
## 207 5.0547364	6.7463035	4.7179827	3.9359783	5.5723899
6.3669822	4 7740064	4 0770155	4 0702455	F 400FF77
## 208 5.6871685 4.9497531	4.7749004	4.0//0155	4.0/02455	3.40033//
## 209 4.7377539	6.1491935	5.0569472	4.4762673	6.0373135
5.8231030				
## 210 4.9438085	6.7497062	5.9380237	5.4036078	4.9350336
4.9070668				
## 211 5.3554055	5.7261201	4.8615162	4.8628911	3.9574757
3.0726256 ## 212 6.0278157	7 585/658	1 9077137	4 0622812	4.9328838
5.4701995	7.5054056	4.50//43/	7.0022012	7.7520030
## 213 5.6390726	4.8685942	4.2242740	4.2805965	5.2729416
5.3180807				
## 214 3.8248295	6.0984624	5.7674195	5.6100367	4.9111015
4.7724568				

## 215 5.3006801 4.7866836	4.8574788	4.1285279	3.7713972	4.5455708	
## 216 5.6922073	5.2695450	4.3978761	4.3566703	4.4463998	
4.2956556 ## 217 5.9151555	5.9437977	5.3927064	5.0181572	5.2936699	
5.5222207 ## 218 8.3692427	9.6286209	8.3430445	9.7148559	9.7873446	
9.8450834 ## 219 4.4551512	4.7719889	4.0616407	3.7746385	5.4485597	
4.8160030					
## 220 5.3445414 4.7925518	6.5049704	5.7420331	5.2874377	4.9114907	
## 221 4.9950436	4.0245847	4.5046550	4.8135666	4.1814532	
4.0969430		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
## 222 5.7026394 5.2681614	6.5663348	3.7925313	3.3981015	5.1907137	
## 223 4.9377602 5.5036797	6.1061116	3.6986259	2.9916246	4.4394833	
## 224 5.6479634 5.2588234	6.4757064	4.6954576	4.0812024	4.6187782	
## 225 5.7316952	5.4404370	5.4292397	5.1935267	5.0930719	
5.0492166 ## 226 5.0804467	6.1085415	6.0295901	5.9051764	6.9672845	
6.2655900 ## 227 4.4478689	5.5931890	3.0526031	2.8502826	4.5486745	
4.8550875 ## 228 6.2725523	6.7554151	5.0826543	4.3772398	5.2217429	
5.7491712					
## 229 5.5365173 6.3970381	6.1324147	5.1026384	6.3579886	6.4070765	
## 230 5.0065003 5.1073864	5.0502334	4.5665391	4.6039010	5.1406908	
## 231 4.7923259	6.2644081	5.6763043	5.6756154	5.5261846	
5.5668841 ## 232 4.9158427	5.5637374	3.3712151	3.2127399	4.4891798	
4.3796856					
## 233 5.2775672 5.8750914	6.1025113	4.2556273	3.4789587	4.9675911	
## 234 4.5317150	5.4589318	3.0572415	2.5262072	4.4190333	
5.1473568 ## 235 4.5814950	5.6610375	3.1881300	2.3720749	4.6517736	
5.3165720					
## 236 5.8606591 5.4967719	4.5518039	4.5643069	4.4736361	5.5176861	
## 237 6.8877304	6 4501728	5 1357818	5 0031500	5 7170402	
5.5647278	0.7501/20	J.1JJ/010	J.00JIJ09	J., I, 0402	
## 238 5.3851145	5.1567224	4.1343010	4.0772322	4.9725874	
4.8659961					
## 239 4.0325525	5.5320667	4.5723744	4.2194515	5.9263827	
5.4002353					

## 240 4.5182049	5.6918234	2.9644922	2.2892857	4.7477212
5.2493931 ## 241 5.8625169	5.8342486	6.1280859	6.1496194	5.6788957
5.2653580 ## 242 4.4682416	5.8349788	3.8780825	3.7379461	4.5003613
3.7343916	3.03.137.00	3.0700023	3.7373101	1.3003013
## 243 5.1585015 5.0882243	6.7246805	4.1560738	3.4777446	4.0204771
## 244 5.5045159	5.8251460	4.7495985	4.4288347	5.5825700
5.5451175 ## 245 4.7952857	5.8161423	4.5639421	4.4294898	5.0273461
4.7495893	3.8101423	4.5055421	4.4234838	3.0273401
## 246 4.4948295	5.1736457	3.9365846	3.7816538	5.4740992
4.9915139				
## 247 5.4637936 4.7721876	5.2685394	5.1985431	4.7528354	3.9224743
## 248 5.3161714	5.0566801	3.8026072	4.2914821	4.7026384
4.8450728 ## 249 5.6198032	6.9314869	4.3763102	3.6118169	4.1524818
5.3019706	6 4425460	F 2027F4F	F 0400004	F 606F330
## 250 4.4241718 5.4104720	6.4425169	5.3837515	5.0498091	5.6865229
## 251 6.3683506	6.7848300	6.2448103	5.5411913	4.8145836
5.8392724 ## 252 5.1434909	6.8004239	5.2844564	4.8073257	5.6178478
5.3322677	0.8004233	3.2844304	4.80/323/	3.01/64/6
## 253 5.7741932	6.1729916	5.0140252	4.4857546	4.3429189
5.0761294				
## 254 4.9146302 4.4876417	6.0473906	5.4545745	5.4020114	5.3536331
## 255 5.8732422	6.3166225	4.7772796	4.1127040	5.4693422
5.9901033	013200225	.,,,,		
## 256 5.1208429	6.5611706	4.4855768	4.0748550	4.4804096
4.3476458 ## 257 5.0476175	5 4902906	4.4050374	4.4374393	5 2560788
5.4527411	3.4302300	4.4030374	4.43/4323	3.2300788
## 258 5.6165346	6.3758829	5.1165845	4.7842011	4.7535241
4.2779149 ## 259 4.9377159	6 2628020	4 7727010	4 2247261	E 2401724
5.3096061	0.2036929	4.7737010	4.2247201	3.3401724
## 260 5.2082602	6.2099267	4.2270886	3.4645253	4.6272464
5.2654065				
## 261 5.5917622 5.3099212	6.0048119	4.2971083	3.8221504	4.9056232
## 262 4.6439677 5.9680286	5.2862891	4.5443757	4.0073209	5.6596772
## 263 4.2097822	4.9356660	5.0408662	5.0382543	5.3761715
4.6413468				
## 264 4.9037344	6.4333298	5.1018926	4.7420652	6.9332040
6.3185759				

## 265 5.4892858 4.9484654	6.5020730	4.7296250	4.4298696	5.5566568
## 266 5.1177100 5.4559085	5.9224853	3.7250127	3.0409993	4.6489592
## 267 4.7621614	5.6354120	4.5473122	4.5071979	3.4025398
4.1508763 ## 268 5.0297871	6.3875535	4.2545870	4.1347363	5.9579079
5.4720310 ## 269 5.1554616	6.9705150	5.6337121	5.0774915	5.5928804
5.6835217				
## 270 5.3494192 5.3951092	6.8913924	5.4688311	4.8716618	5.2520564
## 271 5.1848806 4.3013347	7.1270655	5.3239029	5.0503989	4.2356863
## 272 4.7326341	6.7198090	5.4727834	4.9578586	5.6652951
5.4832608 ## 273 5.0443821	5.6852437	4.7546320	4.6071258	5.5175447
5.5567172 ## 274 6.0433845	6.9437440	4.9472014	4.1934827	5.0999705
5.8541009	6 2602642	2 7022524	2 4426400	F 2020402
## 275 4.4525872 4.6650251	6.3682642	3.7923524	3.4136408	5.2929193
## 276 6.0041354 5.8403630	6.6826739	5.9798502	5.4391174	4.8194984
## 277 5.6267172	5.6349281	4.8706309	4.7216674	5.5222688
5.6461529 ## 278 5.9201549	6.9237424	5.0872802	4.8822294	6.2448736
5.2964155	6 4000747	5 2007052	4 5063073	5 0474730
## 279 4.5451930 5.7257077	6.4889717	5.2087852	4.5863073	5.8174739
## 280 5.0713203	6.0519580	5.6878325	5.4916194	5.7445426
5.6739627 ## 281 5.8342441	6.1090582	5.4009853	4.9516766	5.8534509
5.3098376 ## 282 5.5076035	6.6241215	3.7669495	4.2801754	5.5836770
5.3078216	7 0604463	4 7262027	5 2240562	5 2045024
## 283 5.5000996 5.9628540	7.0694163	4.7363937	5.3349563	5.3015821
## 284 5.4232731 4.8859452	5.9327252	4.0008800	3.5149327	4.5572767
## 285 5.6056862	5.9425498	4.2566045	3.5910299	5.3726996
5.9745982 ## 286 4.7740095	5.4834314	4.5523442	4.2106461	5.6212645
5.4165973				
## 287 5.6832803 5.2292428	5.5642316	4.1497560	4.1321839	4.8911109
## 288 5.8278548 6.8945472	6.8965602	6.8032198	6.3132747	6.5789637
## 289 5.2475910	6.3996043	5.3056000	5.0607212	5.8562541
5.3366163				

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## 290 6.1546164 5.0674777 5.1455033 5.2235167 6.8501897
6.5168190
## 291 5.5282153 7.6086368 5.9468744 5.2580377 6.3250242
6.3238219
## 292 5.8265191 6.2254669 4.3349023 4.1447686 5.2170493
5.3681871
## 293 5.2265749 6.5513361 4.7942757 4.3553801 4.8875162
4.8281903
## 294 4.5286906 6.2476885 3.9527382 3.5757903 5.5097585
4.8361967
## 295 5.8522231 7.3978976 4.9955166 4.7496328 5.0735948
4.3196071
## 296 5.6585327 6.4839165 5.3009293 4.8256591 5.4824307
6.0461648
## 297 7.6929171 8.0193500 8.3685465 7.8157026 7.9051710
8.4154736
## 298 6.1688830 7.6772311 5.0333245 4.3626104 5.1800974
5.9384863
## 299 5.5620072 6.3049812 4.5723698 4.2982853 4.8382008
5.6211474
##
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       8.7292071
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       9.0673828 4.8039394
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       8.0550125 4.8794917 3.7069190
## 65
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## 66
       9.7551466 4.3696633 4.3230083 5.9549977 7.1534002
## 67
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5.2044045
## 68
       9.2164608 5.3433996 3.3909288 4.1608809 6.7136388
4.4526516
## 69
       8.9665553 4.0332563 4.0390084 3.5037026 5.6657054
5.0726287
## 70
      8.4288758 5.0375843 4.7077132 3.8689178 6.6340550
5.3218130
## 71
       8.9482914 5.2324811 1.7935612 3.3133256 4.7501523
5.4394301
## 72
       8.7642172 5.3625078 2.5053685 4.8519386 5.5743543
4.6611980
## 73 5.7778387 7.5346392 6.9925434 7.5183383 8.3959790
```

6.9428762 ## 74 9.3054196	5.2516172	2 8005663	5.1984996	4.8811826
4.7885149	3.2310172	2.8003003	3.1904990	4.0011020
## 75 8.6079065	4.5479815	3.0229085	4.2433482	6.6160504
2.8883697 ## 76 9.2112093	5.1716955	3.2956438	4.1854171	6.7811557
4.0927646				
## 77 9.6420990	4.7162611	3.9222568	5.3721672	4.1704509
6.5089952 ## 78 8.6334479	4.8258218	3.1882986	3.5770007	4.5560830
5.5893336		3,1002300	3.3776667	113300030
## 79 9.2289092	5.4166728	4.3675825	6.2918983	6.5430737
5.4425997 ## 80 8.6478912	3.4887311	3.8370197	4.0639818	3.8511440
6.2797639	3.4887311	3.83/019/	4.0059818	3.6311440
## 81 9.3417118	3.7572450	3.4222452	4.3996828	4.0669510
5.0766172	4 0011535	1 7677370	4 2672700	4 2202015
## 82 9.0166356 4.6612912	4.9011535	1.7677379	4.3672798	4.3383015
## 83 9.2073495	3.8842979	5.2266347	5.4469473	6.2936750
4.4006765	4 5000000	4 6640634	F 0000000	5 4502202
## 84 9.7440355 5.4648533	4.5206222	4.6640634	5.9888268	5.4583203
## 85 8.3308286	4.2287489	5.2363970	4.5490746	6.4211379
6.2198806				
## 86 8.9286912 6.1638716	4.9486222	2.9947894	2.8584658	3.7644627
## 87 8.8050989	3.5815182	3.1466919	4.2433292	5.0118757
4.8793237				
## 88 9.1121867 7.0494110	5.3619599	4.7679715	5.1707911	4.8666176
## 89 8.3954634	4.3740604	3.7847718	4.2226765	5.0086107
5.9701865				
## 90 8.9895057	5.0218932	3.9563453	4.4088286	6.2395834
6.0113197 ## 91 9.2396058	5.3506099	2.6491865	4.9845998	5.1715582
4.8916265	2.0200011			J V = . = J J U
## 92 8.0869982	4.6038429	3.5124133	4.3981707	4.4643987
5.1971245 ## 93 9.0590374	3.9578351	3.8912228	4.2906477	1.7260898
6.1355704	3.3376331	3.0312220	4.2300477	1.7200050
## 94 8.9098891	4.0491245	3.9422098	3.9281734	6.0997703
3.7912586 ## 95 8.5482076	4 2777224	4.3362404	4 4562210	4 0440452
6.7080880	4.3///234	4.3302404	4.4302319	4.J44J4J2
## 96 9.3206527	4.8122643	4.2386903	4.7605721	4.2661425
6.6017372	4 (457500	4 4550774	F 2100464	C 4205145
## 97 8.3183390 5.3856706	4.645/599	4.4559774	5.3186461	0.4305145
## 98 9.9585139	4.6535885	4.4306464	5.3114480	3.4310024

6.2374864 ## 99 8.7161334	4.3867863	4.8083165	5.2788765	6.0255343
6.1877835	4 000000	4 2446074	4 0063034	4 7050407
## 100 9.2980622 6.1215285	4.8980833	4.2446071	4.9062834	4.7859127
## 101 8.9034636 5.4912468	5.2807166	3.2596880	3.7406365	5.8302666
## 102 8.5886965	4.1222341	3.6147820	4.5823345	4.8939801
5.4789060 ## 103 9.1067268	6.0690429	2.8896680	4.9616333	6.5797619
5.1344157				
## 104 5.2385901 6.9990943	7.0950115	5.4096189	6.0138104	7.0946045
## 105 9.2137613	3.7545649	4.1835771	4.4425004	3.9821673
6.3880153 ## 106 9.2957904	5.7358994	5.8526833	5.6303670	7.3777250
6.9724734			2 22 24 4 4	
## 107 8.3711721 4.9057054	4.1251134	2.4700719	3.3272164	3.7381125
## 108 7.2648979	5.3760920	4.1298756	4.4497542	5.3985551
5.9344370 ## 109 8.5146175	4.6916973	1.8664282	4.4546483	5.0067838
4.0372302	0 4642440	C	C 0400E00	0.000000
## 110 9.7648388 9.0457213	8.4643448	6.5271154	6.0499508	8.0603203
## 111 9.8719343 4.8576802	5.2010119	4.2841556	5.4836432	5.4310496
## 112 9.2097535	4.5205522	1.0265212	4.2462248	4.9857594
3.7009603 ## 113 8.3173614	4.5883651	3.2368074	4.0116210	5.5356799
4.6822285	4.000001	3.2300074	4.0110210	3.3330799
## 114 9.5582860 6.1977956	4.3578379	5.0011084	4.5992626	4.1292326
## 115 8.5080633	4.6797669	5.2272789	6.1623030	6.0609528
5.6985134 ## 116 9.2959540	4.3332755	3.7890688	4.6391538	4.2560485
5.6289054				
## 117 9.3280653 6.9802560	4.5311151	5.1916442	5.7937300	4.2027503
## 118 10.4442856	6.0737858	5.9066207	6.1482325	5.3573654
7.4571875 ## 119 9.4691568	4.8398132	5.2155319	5.8258170	4.4188618
7.1385722				
## 120 9.1425915 4.7162050	3.8396779	4.7546835	4.9916529	5.4840179
## 121 9.1549892	4.7913993	3.8564348	5.6940935	4.7564583
5.5724221 ## 122 9.2376760	4.2435205	4.8950171	5.8730574	5.4636322
6.0420392	4 5226226	2 7045040	4 2657204	4 4122227
## 123 8.9790062	4.5226326	3.7045848	4.3657204	4.4122307

5.8591844 ## 124 9.0561615	4.8020376	4.6639270	5.1295369	5.7750015
6.5950799	2 4605022	4 2066546	4 2266276	5 2620705
## 125 8.7723348 3.4637155	3.4695932	4.2066516	4.2366376	5.3629705
## 126 9.3187490	4.0125881	4.1007323	4.7352440	3.3247066
5.7839990 ## 127 8.9197381	3.3386228	6.1371981	6.3827391	7.1605532
4.7505815 ## 128	5.0437464	4.7405472	5.2253656	3.5943438
6.7893715	J.04J/404	4.7405472	J.2255050	J. JJ-1J-1J0
## 129 8.7575779 4.5760200	4.4002520	2.4038378	4.6509923	5.8003873
## 130 9.1208367	5.7680959	4.4712340	4.6476655	5.9892004
6.1378392	5 2424602	4 0670000	F 2047427	4 7026502
## 131 8.1219949 6.3868351	5.3134693	4.0679930	5.3817437	4.7836583
## 132 9.6959451	6.0799378	6.4531723	7.2061431	6.9240928
5.9455274 ## 133 8.2903510	2.9117526	3.8799491	4.3291469	4.0182034
5.7419388 ## 134 9.3494075	Г 4411124	2 4241017	4 (5070)	4 7270672
6.5595875	5.4411124	3.4241917	4.6597826	4.7279672
## 135 6.4307250 6.3290235	6.8708317	5.1250259	6.4103045	7.0451878
## 136 8.7827181	4.6297070	2.8987386	4.0406912	4.7413064
4.9251338 ## 137 9.8261983	5.0865367	4.8569682	5.7512203	3.9243265
6.5385475	3.0003307	4.0303002	J. / J1220J	3.7243203
## 138 8.9530159 4.3807912	4.7637649	4.0741774	5.1783200	6.1321106
## 139 8.8545597	4.1819758	3.7932343	4.7455749	4.6150373
5.3141732 ## 140 7.2850127	1 0227966	3.4945982	4.0470404	5.3454947
5.3672542	4.055/600	3.4943962	4.04/0404	3.3434347
## 141 8.4988576 4.2834909	4.2226388	3.9789736	4.1144295	5.5741370
## 142 9.0101610	4.6382596	3.8766031	3.8633301	4.5003880
6.2339398 ## 143 8.5064169	A 1715277	4 1225060	4 7750016	4 0296020
5.4023992	4.1/155//	4.1333909	4.//50210	4.9286930
## 144 9.2468331	4.1168849	4.3058430	4.8382427	4.8289254
6.3434559 ## 145 8.2207873	4.9053796	4.2438786	4.6868925	7.0899153
4.9566919				
## 146 8.9629800 4.8205999	5.1830296	1.0863685	3.5334031	5.3456384
## 147 9.1157055	4.7746207	1.1994894	4.1804134	5.3138582
3.9790202 ## 148 8.1683699	4.8269874	3.5631652	4.3106990	3.3759405

5.8048121 ## 149 8.8408245	4.3772342	4.3343697	4.5371864	6.2165331
4.0471828				
## 150 6.7923239	4.1802219	3.8877436	4.5564681	5.3380583
5.4593809 ## 151 9.0372476	2.2374184	4.8845302	4.9818534	5.0339496
4.9096375	_,_,			
## 152 8.9809479	4.7691214	4.2948061	4.9324218	4.3438507
6.5039722 ## 153 9.1489604	4.0865492	2.7671219	5.0623822	4.9163926
4.6149479	1.0003132	2.,0,1213	3.0023022	1.5103520
## 154 7.3023600	5.3367758	2.8769009	4.5318169	5.4676345
4.9920921 ## 155 9.0500471	3.7981564	4.3961634	5.2347971	5.1571852
5.8329001	3.7981304	4.3301034	3.234/9/1	3.13/1032
## 156 8.8887017	5.3801719	3.8729806	4.6152330	6.1326557
5.3520898	4 0202224	2 7702244	4 4445000	4 4542044
## 157 9.3353494 5.3882588	4.0392334	3.7782241	4.4445803	4.4513044
## 158 8.9190728	4.8151795	1.4098485	4.0585388	5.6087990
3.9603486				
## 159 9.2937583	5.4018418	4.3887302	5.5599396	5.2348678
5.6265616 ## 160 9.1197898	5.0842055	3.3319256	4.7339175	5.4332203
5.8837434	3.0012033	3.3313230	1.7555175	3.1332203
## 161 9.1389831	4.1429724	3.9963258	5.0565259	5.3569296
5.2943211 ## 162 9.4247012	5.3422850	2.4781289	4.5345960	5.4238024
4.9201824	3.3422630	2.4/61269	4.3343900	3.4230024
## 163 8.9803403	5.7610965	3.1253265	4.4749607	5.5639592
5.7098491				
## 164 7.4750910 6.4037163	5.2798587	5.6289975	5.2144233	6.0292395
## 165 5.9218419	5.0404531	4.6224397	3.2935869	6.0019137
5.7372935				
## 166 8.4266743 5.4817258	3.6522388	5.3868276	5.6135452	5.9859598
## 167 9.6187420	4.9331655	2.7435314	5.0426197	3.8056786
4.9609048	1.0001	2., 133321	3.0120137	3.0030700
## 168 9.0899030	4.4692890	4.7221449	5.1671413	6.8582626
3.5375112 ## 169 8.6150955	4 4011407	2 0125270	4 E000143	4.4065458
5.8188159	4.4911407	3.9133370	4.3000142	4.4003436
## 170 8.4913650	3.4924128	4.3445362	5.2038103	5.0568246
5.6130414				
## 171 8.7159865 4.9447655	5.4431407	3.2141364	4.9669342	5./516443
## 172 6.0102922	6.3653602	4.2293120	4.9700834	5.9123514
6.4799431				
## 173 9.9289312	6.0078919	4.2669181	5.6934801	5.4836726

6.8025812 ## 174 9.1701557	5.1939021	3.4888187	4.2132777	6.0506334
5.2020756				
## 175 8.6707233	4.9748390	3.2760967	5.1210753	6.0089951
5.2514282	F 6043304	2 2727400	4 0444400	4 4450202
## 176 9.7494556 5.9775911	5.6943204	3.2727409	4.8444490	4.4158282
## 177 8.7059136	5.1649917	2.7919707	5.3570360	5.4049553
4.2146832	3,10,1331,	2,,,,,,,,,,	3.337.0300	3.10.2333
## 178 9.8085447	4.6400143	4.2124893	4.9205389	3.7880050
6.1706425				
## 179 9.4762301	6.1884635	4.5584084	4.7359859	4.7291242
7.1811516				
## 180 8.5262066	5.1552851	1.5036704	3.7239844	4.7978041
5.0251278 ## 181 8.2025058	4.9048267	3.5522285	3.8941593	5.2911564
5.4377440	4.9048207	3.3322263	3.6941393	7.2911304
## 182 8.9078607	5.2811827	3.9362029	4.8262865	6.8089315
4.2668999				
## 183 8.4903237	4.9751959	3.4824515	4.4029311	6.5957130
3.8728646				
## 184 9.0032531	3.3323387	4.6202372	4.8751976	6.0334818
4.2736284	4 0460350	2 4201024	4 2501645	C F222074
## 185 9.1797666 3.8759799	4.9460359	3.4301034	4.3501645	6.5332071
## 186 8.6261884	5.0528210	4.7192998	4.0889907	6.3770006
5.3817787	3.0320210	4.7152550	4.0005507	0.3770000
## 187 8.9843440	3.2896949	4.4950660	4.4937305	3.8982765
5.0868608				
## 188 7.1208640	5.1526312	5.2427596	3.9847366	6.3285257
6.3619858	4 2054040			
## 189 9.1209938 6.2522988	4.3051912	4.9734404	5.7737082	5.3244538
## 190 8.8744895	3 738/17/19	A 2351273	4.3601057	4.0016576
6.4950214	3.7304743	4,23312/3	4.5001057	4.0010370
## 191 8.7695105	5.3446082	4.3200773	5.1884434	5.9724238
5.3532087				
## 192 9.9335517	4.6692012	4.6358760	5.3294976	3.5102417
6.3260647				
## 193 9.1675610	5.1344511	4.4267447	5.3613358	5.4014050
5.4752163 ## 194 9.5394380	6 2722477	3.7982018	5.5937590	6.7305508
5.6034375	0.3/324//	3.7902010	3.3937390	0.7303300
## 195 8.3040029	3.4637572	4.6073778	4.5625161	6.6059234
4.2334758				
## 196 9.3132128	5.5541775	4.7160668	4.2113348	5.9254014
6.0337584				
## 197 8.2768199	3.8467454	4.6087103	4.9898022	4.8513824
6.2195538	4 2260642	2 5500750	4 2522044	4 0537464
## 198 9.2329657	4.3269642	3.5508750	4.3522914	4.8537464

5.4106116 ## 199 8.5099199	4.5555966	5.2435771	5.7659693	6.4376038
6.1706253 ## 200 10.0102929	6.5928869	6.5867974	8.5196228	7.8718419
5.2449637				
## 201 8.5496502 5.7575930	5.4773083	4.3745446	5.4103652	5.2421034
## 202 8.6315906	4.9278843	4.7898578	4.9341391	4.4411467
6.9031010 ## 203 9.4330256	4.6547218	4.2242228	5.1031154	4.3708183
6.2561202 ## 204	1 6056078	3.7381465	5.6460359	6.6863677
4.1276118	4.0030078	3./301403	3.0400333	0.0803077
## 205 9.8615388 5.3442316	5.9053266	3.3271993	5.3473083	5.9331110
## 206 9.1621182	5.0077651	4.7295502	5.0030601	4.5734712
6.5631923 ## 207 9.5059480	4.8675020	4.2222189	4.4438490	4.4231133
6.4157189	F 202610F	2 0200200	F 100F490	F 622F012
## 208 9.6252889 5.1745074	5.2826195	3.8300389	5.1995480	5.6325012
## 209 7.4749303 6.9641243	5.6362884	5.0450256	5.1464281	5.2615840
## 210 8.1433251	3.7977047	5.0403354	5.7751156	5.3300606
5.8935771 ## 211 8.7629485	5.7395809	4.1811762	5.5973698	7.3920773
5.6163092				
## 212 9.2839987 6.1749905	5.1672901	3.7706877	5.3843976	4.5371216
## 213 9.6504378	6.1371431	3.7113485	5.0062087	5.5691917
6.1684626 ## 214 8.9008457	3.5308146	5.8239493	5.8506097	6.3844232
5.4454934 ## 215 9.0796721	4.5750987	1 2662880	5.1167077	5 9162397
5.6452705				
## 216 8.7646904 5.0095056	4.1686265	4.0115668	5.2182229	5.7005488
## 217 8.3780684	4.5922950	4.7148746	4.8667599	4.5159026
7.0042335 ## 218 12.3624143	7.6105498	9.6704033	9.6950225	8.7016098
8.8616233 ## 219 8.4120721	E /E00010	1 2962070	5.2276616	5.8643199
5.5877790	3.4303310	4.3003073	3.22/0010	3.8043133
## 220 8.2159994 6.8432974	4.6127672	4.7331204	4.7521517	5.3390000
## 221 8.6488661	4.4137965	4.2697561	4.3207143	6.6387178
3.8461701 ## 222 9.7532615	5.9123554	2.7914694	4.5647519	5.0338361
5.8740160				
## 223 9.3509845	5./3563/4	3.1378978	4.3227387	5.6784518

5.6918752 ## 224 8.8660342	4.6586153	3.5002783	4.6495030	5.6229476
4.5347129				
## 225 8.2998579 6.4893782	5.9838943	4.4462026	4.2445919	6.3832091
## 226 9.8090120	5.1767426	5.8588733	7.0368361	4.9103487
6.2335114 ## 227 9.7605046	5.3515392	3.3659244	5.6241368	6.4278083
4.0411265 ## 228 7.0576475	5.4536476	5.0597397	5.4691407	6.2149291
6.5352011				
## 229 10.3675333 4.8277297	4.7657408	5.6885712	6.7168645	6.6622072
## 230 9.4068733	4.4178543	4.0787618	5.1027030	5.5509192
5.0852475 ## 231 9.8805032	3.6116586	5.3898474	6.1539225	6.1044988
3.8406089				
## 232 9.6729673 4.0407641	5.1474677	2.6473421	5.2733772	5.7162719
## 233 9.2042705 5.6517529	5.0824802	3.7622094	4.2106019	5.1873583
## 234 8.9289632	5.4642918	3.0189733	4.5966839	5.4882246
5.2068627 ## 235 9.1372054	5.4753851	3.0340886	4.6877795	5.0924956
5.3846861	F 4202040	4 0220200	5 2046400	F 600666F
## 236 9.4655775 6.8056018	5.4383848	4.9338398	5.3916180	5.6906665
## 237 9.5148587	5.8396182	4.6075413	4.8178137	5.6166377
7.2418754 ## 238 9.3872998	4.6882621	3.6474620	5.1380414	5.7005118
4.2920171	4.0002021	3.0474020	J.1300414	3.7003110
## 239 8.9243030	5.0637801	4.7534630	5.4488829	5.1091529
6.1826403 ## 240 9.5413271	5.4195664	2.9644499	4.8372557	5.1254226
5.1916855				
## 241 9.0457719 7.4595376	5.5041892	5.5694254	5.4871796	6.2544143
## 242 8.7653187	5.5258628	3.0914631	5.1195249	6.1229862
4.6685391 ## 243 9.2878131	5.0454980	2.4265910	4.3931183	5.2524241
4.6651497	3.0434300	2.4203310	4.5551165	3.2324241
## 244 8.7457292	4.9018010	5.0330308	5.5679423	5.5330479
6.7740303 ## 245 8.4852684	4.7387244	3.8230971	4.6351032	5.1180233
5.0616170		310230272	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
## 246 9.1210145 5.7728594	5.4195308	4.1603941	4.8222543	5.5697219
## 247 6.9359904	4.7329416	4.2532034	3.2476182	6.1276607
5.0906301 ## 248 9.2219185	4.6050938	3.4934752	4.5733613	5.8429840

4.2876304 ## 249 8.7719037	5.6003087	2.5517526	3.7958833	5.3693672
5.6090427 ## 250 9.2788707	4.2712655	4.6332425	5.6609496	4.7533293
5.3727324 ## 251 6.7889666	4.9388417	5.1464356	4.8661724	5.7348007
7.1214104 ## 252 8.7309534				5.0189639
6.4833315				
## 253 8.8323182 5.4990542	3.9057597	3.9680005	4.7516954	4.7424633
## 254 9.2020169 5.7882164	4.1161424	5.0552965	6.0884318	5.7274028
## 255 9.1388420 6.7996872	5.0035135	4.6505101	5.0275639	4.4955840
## 256 8.8591865	5.9771914	4.2383488	5.2045876	6.7498072
6.4719027 ## 257 9.2146758	4.3674276	3.8106061	4.3905138	4.4876622
5.6623373 ## 258 8.6371894	4.8339919	4.2400884	4.7883737	5.6325352
6.0976780 ## 259 9.1201445	5.5751782	4.4613897	5.1047636	6.2833429
5.6932865 ## 260 9.5440647	5.2626901	2.7870959	4.7047283	4.6295311
5.2457446 ## 261 9.2717711	4.7588303	3.1707316	4.0780854	
5.2195382				
## 262 9.2723052 5.8954246	4.7098663	4.5722595	5.3586275	4.8383439
## 263 9.1840297 4.5759942	5.1174750	5.4203501	5.8130734	7.0944996
## 264 9.9523946 7.1702075	5.7642121	5.3148658	5.9329830	4.5590631
## 265 8.7991762 5.8016672	5.5081867	3.9796394	4.7397556	5.4898038
## 266 9.2907447 5.8938369	5.9777217	3.3112340	4.4874577	5.8722126
## 267 8.2395187	4.8496427	3.8301577	4.5905872	6.8153460
3.5356974 ## 268 9.4300240	5.7127727	4.5102540	5.2728952	5.8416954
5.9295550 ## 269 8.6524126	5.0702389	4.4722996	4.5475348	4.7771317
6.5647795 ## 270 8.6470290	5.0626987	4.3301269	5.0855047	5.4805851
5.3944309 ## 271 8.6585224		4.4458279	6.0662574	6.5873543
5.0443389 ## 272 8.8841090				
5.8347679				
## 273 9.6117925	4.2481564	4.2117290	5.3526495	4.7670814

5.2107253 ## 274 9.3123642	5.1138402	3.5030373	4.0129327	4.7854411
5.7830214 ## 275 9.4938570	6.0862131	3.9452613	5.8194057	6.5977132
5.2470855	0.0802131	3.9452013	5.819405/	0.59//132
## 276 8.6097368	4.3497790	4.8219028	4.7405258	5.0232559
6.8095356 ## 277 9.0785462	5.1553163	4.1848052	4.4506822	5.1077026
6.3794961	- 0-00101			
## 278 9.3883178 5.8880829	5.9502484	4.6725572	5.8022585	6.1191880
## 279 8.5804615	5.2760356	4.9808761	5.4834137	5.6875115
6.2961545				
## 280 9.1408342	5.2001076	4.8381494	4.9455672	5.1928868
6.6090245	F 0640043	4 0557304	F 4044640	F 00F40F4
## 281 7.0661444 6.3054247	5.9618943	4.8557394	5.4041640	5.8954851
## 282 9.9325152	5.5737046	3.8937684	6.1800294	6.1250814
4.3404480				
## 283 10.1271181	5.2616493	4.5335728	6.3868208	6.6157209
3.8846911	F (200070	2 0777522	4 0200102	F (1F1012
## 284 8.2338391 5.1974435	5.6208979	3.0777523	4.8309102	5.6151012
## 285 9.4096609	5.5770700	3.9167810	4.1533189	5.2077508
6.2751035				
## 286 9.0960385	5.5794836	4.5211764	5.0151462	5.6041733
6.0828314 ## 287 9.0595302	5.0114421	3.3491311	3.8889191	5.2040954
5.4066560	3.0114421	3.3491311	3.8889191	3.2040334
## 288 9.1950769	5.8053201	5.8389503	5.7548607	4.8839760
7.5780055				
## 289 8.6398415	5.4160474	4.6097247	4.9297985	5.3811760
6.5575323 ## 290 10.1136446	6.6633703	5.6052715	5.8159509	6.4407649
7.6622908	0.0033703	3.0032713	5.6159569	0.440/049
## 291 9.0956388	5.3483154	4.8699670	5.0905658	3.9929058
7.0533139				
## 292 9.3162191	5.0475677	3.5942747	4.6168169	5.3697781
5.1560414	6 0004044	2 5272604	4 (41)[1)	F 0671310
## 293 9.0319716 6.0812876	6.0984944	3.5373694	4.6413512	5.8671218
## 294 9.7142932	6.1687666	4.1255869	5.9745059	6.4868363
5.4517747				
## 295 9.3986152	5.9315166	4.2486454	5.7451262	6.5221074
6.2241824	4 0042002	4 4211000	4 6024011	4 7245561
## 296 8.0630769 6.2339317	4.8642662	4.4211869	4.6834811	4.7245561
## 297 8.7640721	7.7930011	7.4280154	6.5969806	6.4095752
9.6621150				
## 298 7.9563744	6.0262228	3.9922650	5.3329032	5.9175061

5.7349980					
## 299 9.4708072	5.6198175	3.4751762	4.7989271	5.3138003	
5.6186510					
## 67	68	69	70	71	
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## 68
       4.6296491
## 69
       4.0474905 3.6575197
## 70
       4.6536314 4.4950234 4.2695695
## 71
       5.4703914 4.2567074 4.8157495 4.7725049
## 72
       4.8833602 4.1892345 4.6520514 5.1741494 3.6357586
## 73
       8.2298303 6.6899014 7.1550790 7.4441501 7.6471107
6.9075824
## 74
       5.5276406 4.4432112 4.9498604 5.1722322 3.8572880
1.5875122
      4.8034423 2.5387891 3.5589314 3.8987934 4.0486103
## 75
3.8297457
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       4.0463473 1.3633785 3.8444333 4.9078718 4.1399766
3.9257469
## 77
      6.6259401 5.1383159 4.8158315 6.0483939 4.2305075
4.7557765
## 78
      4.2894822 5.0463263 4.5183445 4.3182783 3.2856820
2.8851730
      5.6246139 4.3190317 5.8445011 5.1511716 5.0798929
## 79
4.0962329
## 80
      5.1968004 5.2146436 3.7939668 5.1246183 3.8985250
4.7515812
## 81
       4.8585182 4.5334241 2.9214040 4.3882194 4.1436274
4.3172383
       5.9421075 3.7463598 4.4241141 4.9280322 2.7530749
## 82
2.9406362
## 83
       2.2929276 4.4845730 3.9812450 4.3571921 5.9291451
4.9074301
## 84
       6.0645729 4.7498080 5.2433475 5.8502632 5.6277686
4.9999654
```

## 85 3.0587479 5.1364977	4.3363209	3.7240305	4.4253119	5.5330354
## 86 5.6161078	4.7671496	4.3792745	4.2289963	2.4768074
4.4070989 ## 87 5.0855465	4.6811126	4.1817393	5.1156498	3.9129166
3.7330894 ## 88 5.7884287	5.1839509	5.5831381	5.2868510	4.9570181
4.6510948				
## 89 4.7733733 3.4866043	5.3993918	4.9537937	4.7838719	3.9001985
## 90 4.8171363 4.4446150	4.1081123	4.3861137	5.7165925	4.6093672
## 91 5.4763775 2.0459019	4.0718336	4.7449137	4.4361650	3.5644686
## 92 4.8467461 3.2393088	4.9441686	4.6588411	3.6491632	3.8977488
## 93 5.2616080	5.7859774	4.5181507	5.6661990	3.7307869
4.6585747 ## 94 3.4255400	2.7946421	3.4724159	4.1233704	4.7170324
4.5266107				
## 95 4.7122475 4.3017878	5.4113221	4.0335332	4.6527397	4.4689360
## 96 5.9265886 4.7963217	4.9062962	5.2297423	6.0673952	4.5327368
## 97 4.2024234 4.1453424	4.5154925	5.0312756	4.4427196	5.0892872
## 98 5.3846657	4.8198345	4.3958134	5.7233917	4.9246202
5.0257271 ## 99 3.6385862	4.8762408	4.4417582	4.6413203	5.1600093
4.7598971	4.8702408	4.4417302	4.0413203	3.1000033
## 100 3.6233011	4.4914117	3.8770686	4.9449243	4.8083176
3.8475367	2 1106500	2 6041500	4 2050220	2 0007625
## 101 4.4335170 4.1709902	3.1196590	3.6941598	4.3959320	3.8907625
## 102 6.0108252	4.6176072	4.2353387	4.8179438	4.4081887
4.2672784 ## 103 6.0726492	3.5059913	4.0042067	5.7332897	4.3831725
3.1269162				
## 104 7.0999485 5.4825897	6.5660038	6.8304364	7.3765860	5.5058707
## 105 5.6808232 4.9856280	5.4383752	3.9455487	5.5021907	4.4754508
## 106 6.2339293	4.7239876	5.4073738	4.9206445	5.6860078
7.0597817 ## 107 5.0388550	4.3800600	3.8948536	4.3502946	2.9272186
3.4578788 ## 108 3.8903073	4.7920232	5.1362962	4.9496333	4.3319843
3.5830473 ## 109 5.5249344	3 7211/123	4 5095072	Δ Δ5711ΔΩ	2 6996998
3.1413146	J., / ZII4ZJ	7.5055072	-T	2.0330330

## 110 8.0535051 7.5728675	7.3276724	7.8259454	5.3477548	5.3480896	
## 111 6.8181158	4.1879818	4.9917228	4.9976889	5.0111900	
4.9700607 ## 112 5.0945821	3.6111974	4.2979769	4.7631921	2.3052704	
2.5671191 ## 113 3.8128127	4.7019720	4.2446275	3.5630980	3.7357322	
2.9211993					
## 114 5.1238351 5.7671442	4.3579476	3.9236813	4.9235805	5.2165979	
## 115 5.1944949 5.1492084	5.5857897	6.1771134	4.7792678	5.5292728	
## 116 3.9842037	4.2459424	3.5485851	5.6832835	4.4616347	
4.1928291					
## 117 5.1523669 5.0033274	5.7271046	5.3714291	5.7455703	5.3798492	
## 118 6.9980326	5.8311202	5.5583834	5.5701673	6.0909541	
6.8951475 ## 119 5.3182903	5.6353885	5.1600955	6.1138225	5.6202141	
4.8219097					
## 120 5.1593908 5.2437851	4.3002114	2.6534844	4.3492743	5.6833517	
## 121 6.2632256	4.6068351	5.8840584	6.3132602	4.3459913	
4.3718685 ## 122 4.1635126	5.0729422	4.6004101	5.5818105	5.6224145	
4.3491631	5.0/29422	4.0004101	2.2010102	5.6224145	
## 123 4.0005682	4.9327187	3.3388152	4.5164848	4.2400021	
3.2607294	4 7006005	4 0240004	6 5457500	5 2547600	
## 124 4.7210991 4.8614978	4.7986805	4.0249084	6.5157509	5.3517600	
## 125 5.0151685	4.5448770	4.0284407	4.2151899	4.9305248	
4.8067262	- 0444074	44		=>	
## 126 4.2090198 4.7772382	5.06668/6	4.5805874	5./03651/	4.1/34611	
## 127 4.1394485	6.4188700	5.5375864	4.8541833	6.4768759	
6.0636634 ## 128 4.7085681	E 24E9220	4 0405764	E 2527001	4.8225679	
4.6189212	5.3436239	4.9495764	5.2527001	4.8223079	
## 129 5.5770893	3.9021476	4.5857698	4.9927940	3.1888924	
3.4219561 ## 130 4.6070422	4 0670700	E 01/12201	E 06003E0	4.9021108	
4.2365894	4.00/0/90	5.0142391	3.0000330	4.9021100	
## 131 6.3903753	4.8928782	6.0785839	6.5445505	4.1624153	
4.5549494 ## 132 6.4533450	6 8509125	7 1064723	6 0964815	6 9753639	
6.3343537	0.0303123	7.1004723	0.0904013	0.9/55055	
## 133 4.7473917	5.4342490	4.0690484	5.3420654	3.9966147	
4.6060958 ## 134 6.9847275	4 9033804	5 2023201	6 0271127	3.6160138	
4.3142728	7.9032034	J. Z3Z3Z0I	0.02/112/	2.0100130	

## 135 7.4312947	5.6343127	6.0857847	6.6965623	5.9129972
5.1196964 ## 136 5.4776757	3.9888807	3.5384074	4.2176030	3.8822705
3.6705122				
## 137 4.8452997	5.3443710	4.8841280	5.8377888	5.3880485
4.3347899 ## 138 4.7265343	4.0294764	4.7034203	4.3107023	4.8099907
4.8364145		, 65 .265		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
## 139 3.8362595	4.9550288	3.4763341	4.3233636	4.4642024
3.2983480 ## 140 5.1063578	4.9337522	4.4438123	5.2232736	3.9450277
3.9725319	1.5557522	1.1150125	3.2232730	3.3130277
## 141 5.2605239	3.6053753	3.2203502	3.7351019	4.8860397
4.5198330				
## 142 3.8519379 4.8830606	4.4663480	3.8942689	5.0110883	3.7074675
## 143 3.6674860	5.4183496	4.2504488	3.9209045	4.2702602
4.1016632				
## 144 4.6778664	4.5785963	3.9591552	5.8028595	4.7714250
4.8621509 ## 145 5.2534479	2 5200004	4 4740420	4 6000113	4 9201022
5.0084655	2.5298004	4.4740439	4.6889113	4.8301033
## 146 5.1011905	3.5706164	4.1486769	4.8961075	1.6998111
2.7539986				
## 147 4.9710982	3.6389162	4.3002746	4.9327942	2.2947861
2.5469180 ## 148 6.1282134	5.0741866	4.6760544	5.2726097	4.0117976
4.0646026	3.0741800	4.0700344	3.2720037	4.011/5/0
## 149 4.3308896	2.8595570	3.6115181	4.1731910	5.2715367
4.7978259				
## 150 5.6133421 4.2454475	5.0690295	4.6673228	5.2574783	4.4547617
## 151 5.2137639	4.9209626	3.4302583	4.9031080	5.5894493
5.3933304		51150250		
## 152 5.9900651	5.6339519	5.2547000	5.1477926	4.6104801
3.9689506	4 7200212	F 2701220	F 7060F40	2 2426015
## 153 5.8188349 3.4527321	4./389312	5.2/01330	5./960548	3.3426915
## 154 4.9405744	4.5886944	5.0952780	4.6254049	3.1966880
2.2134804				
## 155 4.5201462	4.5306764	4.0525547	5.5616113	4.9960680
4.9088020 ## 156 3.6690358	3 9878977	A 3591782	A A933881	4.6357166
3.3313882	3.3070377	4.5551762	4.4555001	4.055/100
## 157 3.6345948	4.3054402	3.7596087	4.9767277	4.0794975
4.6106494	2 6627525	4 2240004	4 6675343	2 4020245
## 158 4.8663841 2.8808310	3.662/585	4.3310884	4.66/5210	2.1930215
## 159 6.0080535	4.2536461	4.8440518	5.3544266	5.3120520
4.7737148				

## 160 5.8149995 4.4661794	3.7931347	5.3006780	5.3383266	3.3945333
## 161 5.1775881	4.2302336	4.7855124	5.1405536	4.6603847
4.6153666 ## 162	3.4775996	4.9335605	5.8351610	3.0090239
3.2059572 ## 163 5.6430411	3.3440681	5.0971089	4.5779333	3.0381126
4.5032561	F 2240722	4 5149407	C 2049021	c 1220402
## 164 3.5395449 4.7423141	5.2348722	4.5148407	6.2048931	6.1338492
## 165 4.2333220 4.4143232	4.9956100	4.5354631	3.6745773	4.5363056
## 166 4.8489882	5.1364052	3.7781758	4.7600770	6.2294020
4.8455230				
## 167 6.2119456 3.5274803	4.8617399	5.4341584	5.7599574	3.0991124
## 168 3.8705911	4.7907421	4.2546634	4.5407702	5.7481615
3.9229626				
## 169 4.3030620 3.5513437	5.0008396	3.5325660	4.2619051	4.4213336
## 170 5.3394391	5.1935702	3.9846698	4.9921933	4.8931576
4.9770715				
## 171 4.2928775 2.8646027	3.8556369	5.3047281	4.7339207	3.5761178
## 172 6.6997214	5.4984004	5.9017797	6.1669676	4.1963163
4.6889491				
## 173 6.8865607	4.5946833	5.7200720	6.9315571	4.8697161
4.6171725	2 0240244	4 2425205	F 2247622	4 0070202
## 174 3.9418741 4.0539624	3.8310344	4.2435385	5.2217623	4.0870393
## 175 5.5069657	4.4430130	5.0453017	4.6007806	3.8869987
2.9426569				
## 176 6.1134641 4.3276985	4.0057088	5.4648589	5.5718267	3.2968521
## 177 5.9342560	4.1846432	4.7408834	5.8772762	4.1447736
2.7739220				
## 178 4.5281255	4.9945527	4.3435759	6.3480103	4.6236339
4.5381080			- 422222	4 = 440040
## 179 5.6682461 4.3114709	5.0002355	5.2/32024	5.4322330	4.7618949
## 180 5.5161681	3.7477200	4.3421105	4.9614108	1.9686185
2.8339243				
## 181 4.1035504 3.4530328	5.1890628	4.8064998	3.8977796	3.4534080
## 182 3.6053937	2.7587208	4.5906899	4.3238833	4.5882001
3.4732558				
## 183 4.3693760	3.2824988	4.0569029	3.4586282	4.2251816
3.0817640 ## 184 5.6152912	4.4782083	4.0710783	4.4882849	5.4852845
5.1096146				51.5520.5

## 185 4.1800310 4.0680190	2.0081444	4.1439405	4.8472640	4.1393996
## 186 3.6887534	3.7494306	4.3923428	2.7463185	4.8803716
4.8569564 ## 187 4.5183333	5.1535157	3.7191485	5.5157126	4.8777794
4.7786883 ## 188 4.2597824	5.1215786	3.5155270	3.9758924	5.4058654
5.1566111 ## 189 4.2286583	5.2711206	4.8242139	5.5505716	5.4769867
4.5416991 ## 190 5.1870397	5.8352178	4.5273383	5.8183799	4.0515444
4.9801717 ## 191 5.5611203 4.2211484	4.9257112	4.6697787	3.3747705	5.0150828
## 192 5.4414481 5.3558264	5.1319854	4.7565530	5.6177455	4.8642270
## 193 4.2782663 4.1803981	5.0514998	5.5829998	4.7028999	4.6593694
## 194 5.1253242 2.9362189	3.5580368	4.9820512	5.5458701	4.8299732
## 195 4.5154533 4.8651397	4.9681558	4.4510333	5.3167911	5.2039913
## 196 5.4940183 5.1227470	3.4720028	3.8355758	5.2189299	5.4136424
## 197 4.4370336 4.3708400	5.9617780	4.7465319	5.1192031	4.6806203
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## 199 3.5874240 5.0505313	5.4870135	5.1130099	5.2344947	5.4999878
## 200 7.3353588 6.3411254	7.4989152	8.1343518	6.6507647	7.0706950
## 201 5.4678256 4.2193873	4.7633350	5.0907840	6.4081966	5.2223684
## 202 6.1020254 4.9140139	6.3229388	6.0604922	5.0110979	4.3829925
## 203 6.6554081 4.6929324	5.4135076	5.0425619	5.7972793	4.7701648
## 204 6.0073596 4.4003269	4.8543044	5.2858247	5.5976745	4.6117615
## 205 5.8788392 4.0544344	3.0746277	4.8695145	5.3810936	4.1895516
## 206 4.0414429 4.8047324	5.2912546	4.9180566	4.7380709	4.5915509
## 207 4.1459619 4.8372968	5.0162545	4.3899465	6.0031869	4.2084144
## 208 6.0538647 4.1418702	4.4419480	4.0572371	5.1062861	5.0164851
## 209 4.4785054 4.6303918	5.2703169	4.7431083	5.4273052	5.2721227

## 210 4.6513275 4.7630120	6.2403886	5.2543928	5.1745125	5.2374312
## 211 5.7758754	4.7241974	5.3855485	4.3020226	4.6334858
4.2481996 ## 212 6.8250554	5.5535507	5.8869535	6.8475180	4.0671434
4.0846600 ## 213 7.0700462	4.5691959	5.2729361	4.7081140	3.8323774
4.9854812				
## 214 3.3171434 5.6304420	5.4729842	5.1339161	5.0688533	6.0998013
## 215 5.2770489 4.9416533	4.3880551	4.9651311	5.1009855	4.7414331
## 216 5.8537697 4.3937593	4.8790066	4.5300105	5.1490397	4.9375365
## 217 6.2318643 5.3917871	5.5999953	4.3427158	5.5457391	4.8954837
## 218 9.4774209	9.7400649	9.3070782	9.7900455	10.0433035
9.9563942 ## 219 4.5495451	4.4386086	4.9855058	4.3569188	4.9675839
3.9779938 ## 220 4.8823240	5.7450564	4.5287323	4.6815798	4.6854826
4.7528875 ## 221 4.8260790	3.8076693	3.3755207	3.6834738	5.1345070
4.8266146	4 2022110	4 6760607	F 0003007	2 5261400
## 222 6.4375723 3.3865687	4.2932119	4.6768687	5.9892807	3.5261400
## 223 5.1463449 4.3870476	3.9553205	5.3730979	5.2801097	2.7079554
## 224 4.7268751	4.9985864	4.5490772	5.4126039	4.2002900
3.7872791 ## 225 5.2958050	5.2834831	5.0380994	3.0699445	4.2003748
4.8561864	3.203 1032	3.0300331	3.0033113	1.20037 10
## 226 6.3829459 5.5569122	6.7671828	6.0005302	5.7298931	6.3729604
## 227 4.9308892	3.6524799	5.2230065	5.6086395	4.2349927
3.9093008	F 2022F10	F (2(4(2)	C C742472	F FF7224
## 228 5.7523871 5.0488269	5.3922510	5.0204023	6.6/424/2	5.55/3324
## 229 5.9391081 6.2223406	6.4426519	5.3809543	5.8344410	6.4359238
## 230 4.8743717 4.7055556	4.7776564	3.3592549	4.7195425	4.8580233
## 231 4.7015133 5.4264598	5.6029091	4.4088867	5.9301981	6.2932430
## 232 5.8155582	3.9317586	4.6092307	5.3064141	3.8790199
3.1969434 ## 233	4.5877734	4.9860613	5.3241560	3.7514555
4.5228072 ## 234 5.2347901	3.6180987	5.1610593	5.1521001	3.1213130
4.0669975				

## 235 5.4248388 3.9944300	3.7723231	5.2673689	5.4143948	3.1310899
## 236 6.5013374	4.8880252	5.4430251	5.2442743	5.1805907
5.7738667 ## 237 6.9960686	5.3774371	4.8182945	6.1007331	5.1149571
5.0929726 ## 238 5.3612056	4.6163860	4.2703077	4.9235134	4.7164703
4.0093918 ## 239 4.0969051	4.9300414	4.4936764	5.0118186	5.2117255
4.3747670	4.5500414	4.4330704	3.0110100	3.211,233
## 240 5.3952661 3.8379940	3.6767779	5.1809057	5.5335838	3.3014272
## 241 6.0159011 5.9761013	6.1262346	5.1483187	4.3499665	5.4694182
## 242 5.1736363 2.4744735	4.2487227	4.8536642	4.4486112	3.9003601
## 243 5.3290152	4.5872679	5.0998381	5.3417864	2.4530910
3.5061222 ## 244 5.5046148	4.9734600	4.4244763	6.2431198	5.6385648
5.3096027 ## 245 4.7189133	5.2087209	4.8476461	4.0166805	4.1988620
3.4993757 ## 246 4.4158722	4.4224747	4.8940350	4.3249435	4.5569830
3.9361510	4 2127042	2 0212722	4 0000540	4 4779100
## 247 4.7700509 4.8521034	4.3137043	3.8213722	4.0868548	4.4778109
## 248 5.1219334 4.2152212	4.5325114	4.0865509	4.3764973	4.3410675
## 249 5.5802270	4.5644598	4.9834060	5.4233979	2.1828131
3.6883972 ## 250 4.4168818	5.9141249	4.8371797	4.9669344	5.0271477
4.2610160				
## 251 5.7625653 5.8226450	6.1214069	5.0105256	5.6847169	4.9357226
## 252 4.3948669	5.3934603	3.8802595	5.0894280	4.5809253
3.8112283 ## 253 5.7470526	5.4890161	5.1950106	5.2145537	4.1102255
4.6952959 ## 254 5.1044823	5.8314311	4.7529829	5.0796145	5.7059751
4.6903231	F 2604270	F 6002F77	6 1470204	4 6922617
## 255 6.1087989 5.2254306	5.3604278	5.69935//	6.1478384	4.6832617
## 256 5.2400637 4.2062817	4.5191141	5.7568190	5.3464278	4.2604225
## 257 5.0536678 4.5715801	4.8706503	3.2982569	4.8300428	4.2886158
## 258 5.3120232	5.3747044	4.9613837	4.7539021	4.5924188
3.9020218 ## 259 3.8217905	4.9408518	5.3550574	4.9145237	4.7092940
4.1403266				

## 260 6.1012268 3.8599437	4.6599760	5.2662118	5.3025155	2.8106973
## 261 5.2710485	4.7197565	4.2210361	5.0695906	3.7126431
3.7811239 ## 262 4.7041015	4.8416639	4.4872783	5.4633827	4.9305651
5.1338090	4 5611311	F 4204202	4 4075060	C 11CC40F
## 263 4.0217097 4.9817143	4.5611311	5.1381303	4.4875869	6.1166405
## 264 5.4439367 4.8763231	5.6429613	5.1709332	6.1055396	5.7248302
## 265 5.1102411	5.1272133	4.5715877	5.0940209	4.6961159
3.1031093				
## 266 5.4131135 4.4172161	3.8271711	5.2833324	5.3488588	3.1262357
## 267 5.0309732	3.8974922	4.5431847	4.6465901	4.3674874
4.4409242	3.03/4322	4.0401047	4.0403901	4.30/46/4
## 268 4.5914906	4.9104687	5.1657853	5.5467574	5.1304592
3.8171026			4 04=0000	4 24-24-2
## 269 4.4397053 4.3141439	5.8037943	4.5146323	4.9479039	4.3678473
## 270 4.7163339	5.8635067	5.5488715	4.9142334	4.4650130
3.9245239				
## 271 5.5878940	5.8194108	6.3228344	5.4118768	4.6480608
4.1968238	F 0402022	4 6504461	F 4404437	4 0270042
## 272 4.4122058	5.8402923	4.6584461	5.1181437	4.8370943
4.0924432 ## 273 5.1747498	5.2223124	3.9258530	5.3327200	4.9261577
4.6569883				
## 274 5.3105453	5.2340161	4.7093629	5.6276619	3.6571410
4.0651685				
## 275 4.8315427	4.1636741	5.4897397	5.6816328	4.7311208
3.1152283				
## 276 5.5940546	6.0596482	4.9822969	5.3599393	4.4233532
5.7728004 ## 277 5.4677392	4.9482113	3 3994691	5.0497550	4.5852676
4.8970376	4.5402115	3.3334031	3.0437330	4.5052070
## 278 5.6949974	5.5407275	5.0040406	6.0473180	5.7368150
3.4363296			- 440400-	
## 279 3.6228393 4.5521687	5.3557163	4.9045847	5.4421885	5.2399705
## 280 4.9995793	5 . 8777134	4.8154193	4 . 0883441	4.6255838
5.1331084	3.0777134	4.0154155	4.0005441	+.0233030
## 281 5.9227224	5.6666726	5.3132483	5.1493070	5.4010352
4.1651066				
## 282 6.4849896	4.9908756	5.3645865	6.5092525	5.1714946
3.8247223				
## 283 6.1749715	5.9953301	6.4295849	6.0972632	4.9674625
5.1638709 ## 284 6.1302279	4 2201001	4 00EE000	E //127/27	2 6005514
3.6473441	4.3231001	4.0033388	3.413/42/	3.0333314
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## 285 5.0648649 4.4662832 4.8377876 5.4129438 3.9636583
4.6657571
## 286 4.6833341 4.9293516 5.4152094 4.4262585 4.6044335
4.4799441
## 287 5.4184823 4.5937676 4.0698136 4.6268311 3.8095762
4.1661911
## 288 6.1815094 7.0729140 6.3118804 5.0318193 5.1741196
6.2745887
## 289 4.8862198 5.4470703 4.0209807 4.9956013 5.0315996
4.2029468
## 290 6.4424900 5.0362258 4.6056971 5.9057917 6.0638915
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## 291 5.2829284 6.3259848 5.1027645 5.9334385 4.8363828
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## 292 5.4388541 4.8423739 4.2779842 5.5232861 4.4481270
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## 293 5.6695749 4.9168239 5.4282431 4.5736100 3.3194997
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## 294 5.1730873 4.3250665 5.6590795 5.6764047 4.8312538
3.4437238
## 295 6.2031964 5.2867958 5.6085674 6.1355461 4.8947064
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## 296 5.3082084 5.5741859 4.2191996 5.6159859 4.6370260
4.8798440
## 297 7.9913395 8.3837147 7.7473393 6.2980358 6.4481366
8.0176391
## 298 6.2888656 5.5070823 5.7883626 6.7234962 4.3717667
4.0603478
## 299 6.3356689 5.0638923 5.6166342 5.1741615 3.1680071
4.6620717
##
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       7.0283539
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       5.7923005 4.1528886
       7.0007942 4.4972957 2.6189724
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## 77
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       7.2458458 3.7890898 4.5448047 4.5739891 4.5274363
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4.6850739
## 84
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5.1208793
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## 90
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4.1102073
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3.3593886
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## 92
2.4649915
## 93
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3.4809875
## 94
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4.2703080
## 95
       8.2556572 4.4333383 5.4118222 5.5194437 3.6583731
3.4478132
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## 96
4.1636671
## 97
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3.9042055
## 98
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4.6709633
## 99 8.2429963 5.0050546 5.2692398 4.8991795 4.7771249
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3.4082104				
## 101 7.3694332 3.7451938	4.5186780	4.0306348	3.2986948	5.1532216
## 102 6.7949156	3.9347599	4.3279403	4.9759055	3.4511603
4.1417623				
## 103 6.3414583	3.6363599	3.5101229	3.7672694	4.7723877
4.7773300 ## 104 4.6534713	6.1879185	5.9384433	<i>c</i> 2277501	7 0226494
6.0962340	0.18/9185	5.9364433	6.3372582	7.0326484
## 105 8.2480862	4.7336846	5.5275013	5.6860059	2.9474843
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## 106 8.0147285	6.9445764	5.2844037	5.4557774	5.0797946
7.0048744				
## 107 6.7578593	3.3536275	3.9409395	4.3944637	4.2435240
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## 108 6.8985101	4.1025226	5.0863028	4.4908295	5.9036764
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## 109 5.8765196	3.0174036	2.7426167	3.8642903	3.9947319
3.9472677				
## 110 9.8462689	7.5588554	7.3091434	7.7752592	7.2067694
6.6620571				
## 111 6.3343019	4.0178903	3.7244339	4.8782014	4.2899860
5.7439774				
## 112 6.8930026	2.7128250	2.8466776	3.4032372	4.1359472
3.3732195	2 4564002	4 0540367	4 4505400	5 5655000
## 113 7.4910914	3.4561992	4.0549367	4.4505400	5.5655889
1.7809484	F 10C0F00	F 0011004	4 0022510	4 2045026
## 114 7.5290954 5.2323500	5.1860599	5.0911084	4.8923519	4.2945836
## 115 7.5436831	4.8817953	5.3740724	5.6193179	5.6045545
4.7073531	4.001/933	3.3740724	3.0193179	3.0043343
## 116 7.6198757	4 3095433	4 8775566	4 1036684	4.4235304
3.8899016	4.5055455	4.0773300	4.1050004	7.7233307
## 117 8.4592930	4.5072887	6.2300839	5.8668542	3.8154082
4.3817645				
## 118 8.4420033	6.1291181	6.4624574	6.7025936	4.9017938
6.3315484				
## 119 8.4992129	4.3712138	6.3437888	5.8099964	3.7872585
4.4359407				
## 120 6.3114676	4.9067253	3.7086516	4.8301434	4.7172831
5.4189704				
## 121 7.1346714	3.7978497	5.0571129	4.7306790	3.5493446
4.9191105				
## 122 8.1343734	4.3226709	5.4921453	5.0367193	4.4435381
4.2933231				
## 123 7.8174873	3.4137497	4.7980463	4.9181480	4.2554615
2.6388703	F 2426447	F 62F2442	4 6265051	4 (002402
## 124 8.1591740	5.3126147	5.6250418	4.6365051	4.6003402

4.7815218 ## 125 6.7961883	4.5487480	3.7655379	4.6469459	5.7046758
4.3605760				
## 126 8.0449619 3.8347973	4.6545290	5.3928220	4.8432518	4.6071033
## 127 8.3540637	6.2599273	5.2363096	6.0764500	6.7513191
5.5994164	0.123332.3	3.2303030	0.070.300	01,723272
## 128 8.2107578	4.1057831	5.9164063	5.5162858	4.3333598
3.7800376	2 ((70212	2 2000657	2 0402747	2 5552057
## 129 6.9316431 4.1987998	3.6679313	3.2908657	3.8483747	3.5552857
## 130 8.5008246	4.4143169	5.6470610	4.9124871	6.0519029
3.3321433				
## 131 6.6683838	4.3076315	5.3949055	4.9450813	3.8046978
4.9530332 ## 132 8.4540772	5.8668160	6.7616564	7.0560769	7.4760872
5.8604716	3.8008100	0.7010304	7.0300703	7.4700072
## 133 7. 6613567	4.7462422	5.0162298	5.2590339	3.6049128
3.7521296				
## 134 7.7753964	3.8643151	5.2238641	5.2689633	2.5456512
4.5662177 ## 135 2.8514725	5.3120924	4.9617336	5.9573180	6.0524301
6.4160077	3.3120321	1.5017550	3.3373100	0.032 1301
## 136 6.4363991	3.4365147	3.5930263	4.3518280	4.2055728
3.5713093	2 742004		- 4	
## 137 8.1857792 4.0252565	3.7630284	5.9301869	5.4550094	4.4871122
## 138 6.8583802	4.8291604	3.9164041	4.1734493	5.7797949
4.6288801				
## 139 7.4674908	3.3929834	4.5079881	4.9143559	4.4732554
2.9140426 ## 140 6.6719675	4 5002242	4 2002014	A 65A5153	1 6020106
3.5320778	4.5003342	4.3893014	4.6545152	4.6928486
## 141 5.7163967	4.2792398	2.8317177	4.0500406	5.0032241
4.6435483				
## 142 8.1370109	5.1232385	5.0860490	4.3640630	4.6795184
3.7998489 ## 143 7.6442578	4.3024457	4.6702015	5.2633192	5.0962907
3.1864174	7.3027737	4.0702013	J.20JJ1J2	3.0302307
## 144 8.1450703	4.9201709	5.3383940	4.6143729	3.6261526
4.4516436				
## 145 6.3581996 5.6546864	5.1773942	3.3342162	3.0780519	4.8615292
## 146 7.2420944	3.3762683	3.3177986	3.3069514	4.3107599
3.2334189	2 1 2 1 0 2 0 2 0			,
## 147 6.9858918	3.0507392	2.9113906	3.2472102	4.4227954
3.3798397	2 5622672	4 7020404	E 2057244	4 1660500
## 148 6.1377070 3.6801514	3.5633672	4.7636464	5.2957314	4.1668588
## 149 6.3654687	4.7550310	3.2273470	3.1574130	5.7263144

4.8861801 ## 150 5.7466846	4.5159389	4.4073847	5.0246567	4.5881050
4.1332560				
## 151 7.2112889	5.0145078	4.4720838	5.2098762	3.9707066
5.2074489 ## 152 8.0656014	3.3761601	5.6079041	5.8013903	3.7979118
3.2419404	3.3702002	3.00,30.1	3.0013303	31,77,7110
## 153 7.3874664	3.3679770	4.1611179	4.4589997	3.5829075
4.0276686 ## 154 6.0293769	2.7818092	3.9164202	4.4297832	4.9635020
3.0504183	2.7818092	3.9104202	4.4297832	4.9033020
## 155 7.6624800	4.9538148	4.9560149	4.5500133	3.9003613
4.7123253				
## 156 7.7931535 2.9589252	3.8052723	4.6018521	3.8494547	5.8002777
## 157 7.9234497	4.7002235	4.7057757	4.1738780	4.6302803
3.8469275				
## 158 6.9912774	3.4644898	2.8337945	3.2907342	4.6770382
3.4679342 ## 159 6.4627003	4 2062010	4 6056340	4 7024006	4 0520070
4.9860744	4.2062810	4.6956240	4.7834886	4.8529070
## 160 7.6197898	4.2849332	4.5864636	4.0699537	3.4079501
4.6247922				
## 161 7.5371129	4.4301126	4.6065074	4.3220924	4.3510861
4.3386835 ## 162 7.6509377	2 6740990	4 1500610	2 9742764	4 0242620
## 162 7.6509377 3.7359377	3.6749889	4.1509619	2.8743764	4.9242630
## 163 6.9418747	4.3549208	4.0211455	3.8311072	4.3511797
4.6575327				
## 164 6.9076193	5.2912347	5.6723462	4.8597691	6.4103526
4.7343164 ## 165 6.0544448	4.9409272	4.4074815	4.8544366	6.2742380
3.5654297	4.5405272	4.40/4013	4.0544500	0.2742300
## 166 6.8357281	4.6681731	4.6688414	5.3756465	4.6445565
5.1052093		4 2400704	4 -0-40-4	2 0642405
## 167 7.1722864 3.9708125	2.8552533	4.3688704	4.7876851	3.8613105
## 168 7.5370266	4.3307141	3.9570266	4.3862216	6.7457599
4.0248890				
## 169 7.2904202	3.4971496	4.7106333	5.1332958	4.1865743
3.0720603	4 0072204	4 5601046	F 3505300	2 6040750
## 170 6.9220115 4.8085106	4.9072294	4.5601046	5.3585209	3.6040758
## 171 7.2610069	3.0872940	4.2165185	3.6661810	5.1569428
3.3832238				
## 172 4.6103406	5.0633358	4.9815416	5.5462495	5.5418285
5.1950641	A 2115577	E 7074240	4 0049995	2 5700270
## 173 7.9858108 5.2963185	4.2115577	5.7074240	4.9048885	3.5708379
## 174 7.9098731	4.7197129	4.3506816	3.2822988	5.8531460

3.5735583 ## 175 7.2484668	2.9768043	4.0464298	4.5453922	3.8196016
3.8056244	2 7450267	4 0440330	4 2426500	2 0202772
## 176 7.5344783 4.4750944	3.7158267	4.8118339	4.3436500	3.8292773
## 177 5.5770793 4.4374679	2.8046771	3.4466933	4.1112592	4.5151086
## 178 8.3515787	4.5222997	5.6379386	4.7314142	4.6195975
3.9585161 ## 179 8.3749078	3.8825639	6.0274698	5.3047597	4.9403402
3.5069854 ## 180 6.5274994	3.0680710	3.4482721	3.7250104	3.8504249
3.4258708 ## 181 7.8049455	3.9437153	4.6126831	4.8477164	5.6676932
1.7783951 ## 182 7.0793207	3.8783602	3.2647772	2.4208824	5.8198228
4.3251469 ## 183 6.4531367	3.4130749	2.3916650	3.2889933	5.3622549
4.0677919 ## 184 6.9950125	4.8069791	3.8523045	4.7522533	4.8877299
5.0497242	4.0009/91	3.6323043	4./322333	4.00//233
## 185 6.9184608 4.7694555	4.4342886	2.7485755	1.4971493	5.5041762
## 186 7.5807068 4.0859597	4.8937129	4.2005567	3.9524435	6.0396410
## 187 7.2048077	4.6822345	4.6067044	4.8619020	4.8587023
4.3556077 ## 188 6.8405489	5.5478859	4.9165528	5.3261718	5.8958273
4.5985872 ## 189 8.2443023	4.5071068	5.6486953	5.1994291	4.4796369
4.2267825 ## 190 8.4742644	5.1001946	F 661726F	E 6200702	3.7970941
3.8688845	5.1001946	5.6617365	5.6209792	3.7970941
## 191 6.8930664 4.0286370	3.8621056	4.3463155	5.3924718	5.2955860
## 192 8.0011018	4.7435274	5.6116796	5.4148817	4.0833014
4.7309945 ## 193 7.9670746	4.1052297	5.0718107	4.7983935	5.8602516
3.4108891 ## 194 7.4612600	3.2584751	4.4779907	3.6597371	5.3103876
4.3416388 ## 195 7.4742141	5.4115748	4.1434067	4.3610622	6.0971534
4.5600380	4 0567765	4 7444500	4 0176044	5 2070244
## 196 7.2642515 5.0180230	4.9567765	4.7141589	4.0176041	5.38/8244
## 197 8.1655412 3.4155285	4.5620366	5.5605120	5.7559746	4.4429831
## 198 7.4355070	4.4282673	4.1981612	4.5808387	4.2654568
3.9263264 ## 199 8.2856377	5.4777765	5.5478406	5.2034568	5.5997359

4.5296166 ## 200 7.5895467	6.0133214	6.0311720	7.3563703	7.7526722
6.9484265				
## 201 6.4710885	4.3087187	5.1112756	4.5751164	5.5762183
4.4709714	4 4040070			4 5405400
## 202 8.4405922	4.4969079	6.0695863	6.3685934	4.5637439
3.5112974 ## 203 7.6934539	4.1031688	5.3334386	5.6523907	3.4967286
4.3897567	1.1051000	3.333.300	3.0323307	3. 1507 200
## 204 7.6844662	4.5080872	4.1950523	4.8104021	4.9733219
4.9890967				
## 205 6.9855757	3.7867993	3.9005638	3.5550243	4.3449919
4.9875889				
## 206 8.3809245	4.6749648	5.6778923	5.3021631	4.9735351
3.6992993 ## 207 8.6019540	5.1111641	5.6229855	4.6505174	5.0262382
3.8594464	3.1111041	3.0229633	4.0303174	3.0202362
## 208 6.8354001	3.8811793	4.0654995	4.7600138	4.8089994
4.5281260	5,00=2,00	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
## 209 6.8242545	4.8345380	5.7370932	5.3732126	5.2997718
4.2661569				
## 210 7.6980462	4.8740809	5.4510067	6.0148102	4.9575531
4.1931992	4 5545704	4 4560630	4 0040404	5 0045454
## 211 7.5085514 4.8691934	4.5515721	4.1568639	4.9219494	5.0245151
## 212 7.7022237	3.7831254	5.4700803	5.4190012	3.5801601
4.5280600	3.7631234	3.4700003	3.4130012	3.3001001
## 213 7.1301485	4.3892067	4.4439565	5.3165172	3.9494491
5.2284441				
## 214 8.3329153	5.7304478	5.3795365	5.1605427	5.9828135
5.0984644				
## 215 7.6442729	4.8954911	4.7067400	4.4504855	4.6867825
4.5972788 ## 216 6.8804936	4.3030705	4.2582901	4.9777206	4.4270641
4.4828407	4.3030703	4.2362901	4.9///200	4.42/0041
## 217 7.2428081	5.1672032	5.5435343	5.9781818	3.0499276
4.9519894				
## 218 11.3600929	9.3680475	9.9021824	9.9477848	9.1919711
9.4652317				
## 219 6.8800974	3.9533925	4.6568844	4.5566046	5.6172217
3.7956675	4 0200601	F F460470	F 0016313	4 2102410
## 220 8.1157142 3.8714636	4.9309681	5.5469479	5.8016212	4.2192410
## 221 6.3687486	4.9982418	2.7659771	3.9462577	5.9437588
4.8380263		,,,,,,,	3.3.323,7	2.13.137.300
## 222 7.4803393	3.2194049	4.5588411	4.4642252	3.9019127
4.1525944				
## 223 8.0143972	4.6268680	4.5489678	3.7482329	5.0861214
4.1667183	4 2640007	4 4000535	4 4404740	F 0547474
## 224 7.3648506	4.3649987	4.1888535	4.4124/40	5.8517171

3.4637181 ## 225 7.8006963	5.0757739	4.8936519	5.5001174	5.8466454
3.7689122 ## 226 7.5654588	4.7256329	6.0326048	6.9940533	5.3483457
5.4589385	4.7230323	0.0320040	0.75-0555	3.3403437
## 227 7.3394430 4.7471933	4.1696048	3.6998219	3.2477783	5.5370363
## 228 6.4363600	5.4743570	5.6768524	5.1772222	5.7432320
5.0495094 ## 229 8.4437768	6.0562988	5.6113324	6.5167929	6.5646613
5.9484098 ## 230 7.2770606	4.7939743	4.1102583	4.8802615	4.7816224
4.6237911	- 4-4600	4 5054050	- 0110000	
## 231 7.5125658 5.5769959	5.4546803	4.5274952	5.2112828	6.3109281
## 232 6.7376298 4.4170485	3.0989507	3.1875178	3.9303050	4.4660937
## 233 8.1913868	4.8171605	4.9603554	4.1436831	5.6663158
3.4601780 ## 234 7.0514731	4.1234992	4.0954349	3.6177037	4.7490008
4.2934335 ## 235 7.1578069	3.8973385	4.3136751	3.7651726	4.5057999
4.2415372	F 2000640	F F02464F	F 4404027	4 2076462
## 236 7.8883944 5.3281064	5.3099618	5.5034645	5.4481037	4.2976462
## 237 8.2088468 4.8183466	4.9146580	5.7971269	5.7606828	4.0904891
## 238 6.9664577	4.0269547	3.7710448	4.5421241	5.3330811
4.1419124 ## 239 7.5492081	4.3012567	5.2947432	5.0084403	4.9863154
4.0685521	2 (025542	4 2754064	2 6204727	4 4754060
## 240 7.4033539 4.2145223	3.6925543	4.2754064	3.6304727	4.4754869
## 241 8.6005805 5.1816966	5.8309155	5.9852070	6.5746516	4.6319497
## 242 6.7582836	2.7096899	3.5983600	4.2595977	4.9398916
3.6437972 ## 243 7.6562134	3.8283860	3.9767452	4.1426669	4.9031373
3.5919455 ## 244 7.3560038	5.3316041	5.6023649	5.1809057	4.1322199
5.3215629				
## 245 7.3541772 2.6000002	3.4598131	4.5535595	5.1205783	5.4056933
## 246 7.8796299	3.8674618	4.9109334	4.4850187	5.4444869
3.2499613 ## 247 5.7660109	5.3015927	3.5630748	4.2283206	5.9757127
4.4105788	4 227222	2 000 1000	4 500440	5 4574 407
## 248 7.3212845 3.8752242	4.3372886	3.8004222	4.5294134	5.4571497
## 249 7.5554768	4.1738611	4.3448058	4.2723088	4.8368923

3.6179648 ## 250 7.9291363	4.1381350	5.1715651	5.7130910	5.2362653
3.6947764	c 4004c47	F 6725465	6 4457304	4 0272404
## 251 6.8940703 5.1875117	6.1984617	5.6735165	6.1157381	4.9272104
## 252 7.9741625 3.1460451	4.1914550	5.3284187	5.2923187	4.8863040
## 253 7.7581296	4.5547901	4.9087239	5.3464774	4.4104894
3.8885576 ## 254 7.9167264	4.5389985	5.2448846	5.8797905	4.5336407
4.5886553 ## 255 8.1623156	4.8929916	5.9584664	5.4089756	4.3445271
4.4533439 ## 256 8.2961909	4.5691287	5.2179909	4.4653090	4.9880067
4.3603027	4.5091207	5.21/9909	4.4053090	4.9660007
## 257 7.4887307 4.0564386	4.5023528	4.6044723	5.0519748	4.1278098
## 258 8.0387470	3.9867415	5.1409674	5.3342513	4.6983836
3.2200024 ## 259 8.3612090	4.6121433	5.1227777	4.4744758	6.3801123
3.3480576 ## 260 7.3928094	3.5391865	4.2088633	4.6372230	4.1109557
4.0468069 ## 261 7.6113249	3.8547797	4.3808692	4.5415299	4.8544303
3.1389309	3.0347737	4.3000032	4.5415255	4.0544505
## 262 7.4246199 4.7805891	5.0417400	5.0352941	4.8524606	4.8474569
## 263 7.4231420	5.0624910	4.3927540	4.3618345	6.8803180
4.9719581 ## 264 8.4220715	4.3842199	6.3248192	5.8400055	4.7779407
4.5398176 ## 265 7.5427755	2 2467000	4 046EE00	E 0171E10	5.4159838
2.8519213	3.3467089	4.9465588	5.0171519	5.4159656
## 266 7.7379148 4.4379479	4.6262393	4.5171839	3.7789447	4.9941237
## 267 6.0741513	4.8625173	2.6165873	3.6304435	5.9503439
5.0489260 ## 268 8.2652858	3.9741345	5.4598368	4.6949273	5.9511919
3.4117208 ## 269 8.2095049	4.5724919	5.5607650	5.6420305	5.0991497
3.1677053	4 1014617	F 10700C2	F 424170F	C 129C09F
## 270 7.8960176 2.9320652	4.1914617	5.1079062	5.4341785	6.1286985
## 271 7.7740169	4.4002347	4.8990241	5.4838759	5.5463320
4.4820799 ## 272 7.8087846	4.1528851	5.2830708	5.6228309	5.1307527
3.4566982 ## 273 7.4261461	A E11E727	A 600E712	E 2227625	4 5022779
4.5112368	4.5115737	4.0085/13	5.2227025	4.5922778
## 274 8.1847090	4.3684136	5.0051034	4.8310841	5.3192665

3.0703012 ## 275 7.6218302	3.4855762	4.5768801	3.8645862	5.6867077
4.2201450 ## 276 8.2910433	5.8652989	5.6871654	6.0213960	4.3782483
4.7144098 ## 277 7.4426395	4.9591286	4.8713280	5.2292829	4.3424157
4.5154145 ## 278 7.6169644	3.6115726	5.3342939	5.3984281	5.9186432
3.9279617 ## 279 7.8261699	4.9311008	5.5412480	5.0615301	5.8166243
4.0656048 ## 280 8.3786751	5.0312852	5.5080014	6.0261421	5.0923893
4.0158750 ## 281 5.6715554	4.2427708	5.1417059	5.8114614	5.7915194
4.2605778 ## 282 6.9866443	3.6427841	4.4470226	4.9345279	5.3472587
5.1125006 ## 283 8.2013411	5.1413830	4.9357577	5.6610090	6.5384514
5.3187906 ## 284 5.7713299	3.7572423	3.7855446	4.4446995	4.5627528
4.5318402 ## 285 8.2288680	4.8112885	5.1764231	4.3255672	5.3303353
3.7605653 ## 286 8.0723401	4.3805400	5.2430651	4.9363114	5.7049219
3.5655504 ## 287 7.5071763	4.2533447	4.3288762	4.6511639	4.9565133
3.4856076 ## 288 8.7340971	5.9113712	6.6254848	7.2203790	5.6302756
4.9542210 ## 289 7.5960303	4.3972139	5.3191329	5.5460845	4.9447728
3.8393450 ## 290 8.1096212 6.1446779	6.0764526	5.9550243	5.7253344	5.1227654
## 291 8.4362883 3.4795714	4.4054824	6.2387642	6.1827171	4.9480818
## 292 7.4896839 3.6681399	4.0554040	4.4998011	4.6431893	5.3001933
## 293 7.8672345 3.6292246	3.7667760	4.7076952	4.9647054	4.9699121
## 294 7.7067158 4.4232687	3.5378260	4.7285955	4.1652785	5.5602086
## 295 8.1473136 4.3994902	3.7272325	5.2811860	5.2069590	4.6954085
## 296 6.8318214 4.4086886	5.0796394	5.1612648	5.5323959	4.9028609
## 297 9.1577014 6.7297542	7.7562217	8.1892518	8.7345039	6.8971508
## 298 6.3604109 4.7433429	4.5501203	5.0176315	5.1512337	5.7445098
## 299 7.7064926	4.4563969	4.6151516	5.1304494	4.7581348

4.5034082 ## 84 ## 2 ## 3 ## 4 ## 5 ## 6 ## 7 ## 8 ## 9	79	80	81	82	83
## 10					
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## 80
       4.9721049
## 81
       4.9122051 2.7819183
## 82
       4.0461325 3.9372136 3.2248213
       4.9923866 5.2539307 4.1772162 5.4904712
## 83
## 84
       3.5601855 4.2967588 4.0126928 4.0467588 5.0000954
## 85
      4.6761889 3.9771890 4.6224173 5.6632683 3.4442528
5.1027437
## 86
       5.2893377 3.1392818 3.2761890 3.0752895 5.7503221
4.8322486
## 87
       4.3589829 2.8397639 3.5232657 3.5686875 5.0540207
3.3197085
## 88
       3.6057936 3.8702243 4.6405288 4.3474352 5.4268632
3.3865690
## 89
       4.3603217 3.2392781 4.4015970 4.2738181 5.1481232
4.5746362
## 90
       4.7094599 3.7913386 4.5334322 4.6522352 5.1704915
3.8168180
## 91 3.2298451 4.5287942 3.7662805 2.1981929 4.9961541
4.4580522
```

## 92 3.9802565 4.2718827	3.9955242	3.3181674	3.2050001	4.4500346
## 93 5.9160335	2.8583047	3.0133963	3.7528184	5.2373996
5.0549296				
## 94 4.7890121 4.0421381	4.8685238	4.0137126	4.3557077	3.0922787
## 95 4.6363264	2.1923639	3.5267535	4.5991724	4.9206378
4.9491287				
## 96 4.4608784 2.8209110	3.3730852	4.3605401	3.9466214	5.7025281
## 97 2.8143760	4.2895085	4.4266999	4.7094842	3.9365607
3.4035407				
## 98 4.7635195	3.6183322	2.7245022	3.7623854	4.5988735
3.4180763				
## 99 3.7522071	3.4346495	3.9015348	5.1775924	3.6582626
4.3462721				
## 100 4.3826769	3.7967550	3.1978491	4.3466944	3.3822663
4.3132977				
## 101 4.5153837	4.0697034	3.4534614	3.7657006	4.5134550
3.9631073	2 0650255	2 4200544	2 0070445	F 4407030
## 102 3.9326764	2.8659355	3.1309511	3.0979415	5.4407039
2.5916260	F 0017077	4 2105557	2 1100070	F 900403F
## 103 5.0248398 4.9974812	5.0017977	4.2195557	3.1100979	5.8904935
## 104 7.2099515	6.5104136	6.7109377	5.5382421	7.5916282
7.5623750	0.5104150	0.7105577	J.JJ02421	7.5510202
## 105 5.4656800	1.7067311	2.9457258	4.1302367	5.3557698
4.2107545				212221020
## 106 5.4039885	5.1878514	5.4658360	5.8467140	5.9712989
6.2598126				
## 107 4.7937102	3.1562541	2.6373549	2.4155838	4.8720758
3.8903132				
## 108 4.6170950	4.6999808	4.6796149	4.4533159	4.3643144
4.9124532				
## 109 3.8262235	4.1392627	3.3104340	1.5161264	5.1822922
4.3551350 ## 110 7.4286351	6 0201126	7 2216214	6 9100776	0 4350040
8.9111456	6.9391126	7.2216214	6.8199776	8.4350848
## 111 4.6647298	5.4178583	4.3679283	3.0497672	5 7571271
4.5655764	J.4170303	4.3073203	3.0437072	3.7371271
## 112 4.1187177	4.0607197	3.3880900	1.8118107	4.9744895
4.4249763		21200200	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
## 113 4.5851911	4.2122164	3.6362598	3.9349782	3.9675993
4.9231546				
## 114 5.3346169	4.1201993	3.4765961	4.4059899	4.3270577
4.3639487				
## 115 2.8971580	4.8244326	4.8634841	4.9886827	4.5494358
3.6477805				
## 116 4.9491936	3.3865271	2.8105902	3.9542481	3.8953374
3.8971028				

## 117 3.9216258 3.7944719	3.3500992	4.1403097	4.8081045	4.7093545
## 118 5.9779072 4.9607566	5.0178240	3.9579768	5.1362952	5.8565368
## 119 4.2540685	3.4817609	4.2302408	4.8400599	4.8582687
3.7403431 ## 120 5.3897613 4.4750029	4.3894674	2.6587761	4.2444101	3.9457633
## 121 3.4138408 2.9698666	4.2444648	4.7218047	3.1908760	5.7157973
## 122 3.5461943 3.4368968	3.6178573	3.8721776	4.9001548	3.6750826
## 123 4.8535206 4.9408574	3.1806001	2.6468686	3.9362321	4.0189205
## 124 5.2925352 4.2998890	3.3652278	4.2240812	5.0940914	5.0116873
## 125 5.7816118 4.5010879	4.9185219	3.8147999	4.1099487	4.0086425
## 126 5.2246404 4.3527478	3.4563828	3.2599356	4.1831132	4.1602926
## 127 5.6055111 6.1596059	5.4560600	5.3480055	6.5296198	3.7948504
## 128 4.5699760 4.5032637	3.8606637	3.6061693	4.3534897	4.3126494
## 129 3.3872673 4.0582159	3.4876377	3.9731177	2.8286285	5.5467574
## 130 5.5059958 5.0129324	5.0913680	4.7183982	4.8986634	4.4400559
## 131 4.0652339 4.0611156	4.2363187	5.1957572	3.5455028	6.2910822
## 132 6.3456429 5.5298418	6.9177580	5.8520331	6.1780010	5.0490102
## 133 5.0740351 4.4169462	1.4168702	3.0756907	4.1630320	4.9063923
## 134 4.8325550 4.5309522	3.5677765	4.5846669	2.9877623	6.7879358
## 135 5.9547045 6.1395869	6.2614178	5.6646911	4.4610067	7.0615150
## 136 4.4352635 3.4281682	3.5942979	2.3229873	2.4285754	4.9102394
## 137 4.5723960 4.0819747	4.2410929	3.6799799	4.3868063	4.1690388
## 138 4.1473591 3.5507201	4.8657009	3.5524430	4.0948363	3.9492955
## 139 4.5470856 4.6980795	3.4156131	2.4404472	3.9193754	3.5455708
## 140 4.7765629 4.2139515	3.0755715	4.0569589	3.9343121	5.4221223
## 141 4.8144890 4.0228427	4.5602128	3.3290577	3.4740020	4.4512028

## 142 5.3219403	3.1605968	3.2082464	4.3917936	4.3682494
4.9781636 ## 143 4.7854509	3.7107488	3.0929085	4.4654845	3.7558993
5.4264292 ## 144 4.4957819	2.4027866	3.3946315	4.4526052	4.6371811
3.4543625				
## 145 3.9347015 4.4396284	4.8752866	5.0289974	4.3624105	4.9646659
## 146 4.7774352	3.9759215	3.8760287	2.5137203	5.5208083
5.2307292 ## 147 4.3254791	4.1603140	3.7019142	2.3147486	5.1395979
4.7989480				
## 148 5.0937458 3.9300373	3.7521036	3.3207896	2.6033511	5.6821962
## 149 4.5502403 3.5720397	5.0809049	3.8889426	4.2135030	3.3822301
## 150 4.5660116	3.3563609	4.0053175	3.7948914	5.5520996
3.8941188				
## 151 5.1775864 3.8565904	3.3777525	3.2323844	4.5329136	4.1586778
## 152 4.1417570 3.7838048	3.3985848	4.2141309	3.8541153	5.6191897
## 153 3.8506419	3.6598194	4.3221303	2.8833346	5.7015927
3.9812550 ## 154 4.2808836	4.6889008	4.4855239	3.1224414	5.0999219
5.5132668	2 7275564	2 2112661	4 4256220	4 2419162
## 155 3.9681285 3.0908828	2.7375564	3.2112661	4.4356228	4.2418163
## 156 4.2678114 4.2879992	4.7611221	4.1300666	4.3829724	3.6282683
## 157 4.8455833	3.3067249	2.6417086	4.1152266	3.5750056
4.1909854 ## 158 4.4711368	4.2361707	3.7827420	2.6505000	5.1091644
5.0651652				
## 159 4.1032247 2.5321774	4.7847814	3.5426774	3.4547566	4.9691835
## 160 3.2865659	3.7113794	4.4798052	3.2940526	5.6925747
3.7378187 ## 161 3.2602358	3.5422666	3.7398778	3.8539741	4.6481375
1.7651238				
## 162 4.4536513 4.6711736	4.6506890	4.5453209	3.2891538	5.0508923
## 163 3.8532462	4.5328657	4.1447113	2.9822958	5.4975616
4.6521952 ## 164 6.2022851	5.4196691	5.3882864	5.8368467	4.0365414
6.0636296 ## 165 5.8325885	5.0042702	5.0610303	4.9388002	4.7895560
6.2981335				
## 166 4.5577243 4.4297922	4.1734024	4.0098232	5.0484769	3.9073192

## 167 4.5428640 4.5182221	4.3884398	4.0488892	2.0123473	5.8706176
## 168 5.5294044	5.7778504	4.8180534	5.1711800	3.3250220
5.3266902 ## 169 4.6560084	3.2654422	2.4439390	3.8146297	3.9840879
4.7777021 ## 170 4.3475789	2.4432171	2.6876555	4.1215100	4.8887670
3.8459248				
## 171 3.4029566 4.7591605	4.9750295	4.5889148	3.5373470	4.2514667
## 172 6.0523770 6.4506694	5.3309972	5.4526048	4.0266484	6.9295813
	4 5504670	F 107F006	2 7012250	C F41013F
## 173 4.4819462 3.8073655	4.5504679	5.1975896	3.7813358	6.5418125
## 174 4.9890469 4.5087584	4.5087392	4.1604162	4.3665637	4.4656938
## 175 2.7619128	4.0000061	4.3921817	3.3438516	5.2994212
4.3969901 ## 176 4.1666113	4.5079200	4.2749508	2.6148062	5.7603506
4.2082331				
## 177 4.4221735 4.2975987	4.8292836	3.9942304	2.2760709	5.4787409
## 178 5.5515931 4.3797162	3.7004877	3.5698566	4.3257412	4.5406422
## 179 4.9740532	4.6484220	4.5895623	4.2319398	5.4182832
4.5238397				
## 180 4.5683356 4.9066425	3.8596866	3.7144382	1.8274720	5.6498938
## 181 4.9521364 5.4914875	4.2237432	4.1492889	4.2235089	4.6297031
## 182 3.8415203	5.6522091	5.1073943	4.3588687	3.5830369
5.2049864	3.0322091	3.10/3343	4.3366067	3.3636363
## 183 4.2045907	5.2808923	4.5675701	3.7760365	4.1445129
5.5054625 ## 184 4.7749659	4.3306979	4.0105322	4.3274421	4.6035002
3.4266057				
## 185 4.5209742 4.8888025	5.3049666	4.7505170	3.9427966	4.1749876
## 186 4.4961348	5.1509713	4.5790394	4.8970866	3.4166734
5.0181342				
## 187 5.9559766 5.1501444	3.9937521	3.6523626	4.3750118	4.3440480
## 188 6.3934855 6.6146487	4.7537119	4.4797275	5.4931900	4.4284159
## 189 3.7630430	3.5508454	4.0076472	4.9691991	3.8712818
3.7663041				
## 190 5.6592193 5.0315296	1.8735758	3.7452495	4.5734835	5.5418835
## 191 4.2540365	4.7922709	3.4579225	3.8861105	4.6063593
4.4068049				

## 192 5.0058356	3.7416331	2.9859439	4.0233485	4.6713565
3.8515163 ## 193 3.8998485	4.9605845	4.4633077	4.4804317	4.0641178
4.3701029 ## 194 3.8517608	5.5085299	4.8674948	3.9493205	4.8556943
4.7379060 ## 195 5.6858604	4.6781572	5.0675135	5.2443407	4.7372159
5.0712272 ## 196 5.6299388	5.0777957	4.4917224	4.4422087	4.9465888
4.3229702				
## 197 4.8756481 5.0971950	2.8605638	3.9497868	4.8824545	4.6261054
## 198 5.2289480 4.6916730	3.0751475	2.0073223	3.7696546	4.4757576
## 199 4.3041020 4.9917967	4.1249594	4.6071104	5.6986988	3.8863679
## 200 5.5928696	7.7322049	6.6805759	6.1985072	6.4116786
6.7850261 ## 201 5.0556608	4.9605384	4.4850133	4.0534381	5.1831523
3.7932161 ## 202 4.7857169	3.7405851	4.8393931	4.5494905	6.0081856
4.9499344 ## 203 4.6340134	3.3241582	3.8743930	3.5076399	6.0997548
3.0934389				
## 204 4.7715326 4.5772407	4.7570700	4.6291991	4.1079219	5.4629844
## 205 3.5447599	4.9223699	4.0689775	2.8630867	5.3401927
3.8398810 ## 206 4.7217342	3.9802829	3.7700663	4.7596407	3.9946343
5.0781207 ## 207 5.8092747	3.6672900	3.8752625	4.7190490	4.6974868
5.1684958		2 4454400	2 2010762	
## 208 4.7206251 3.5996964	4.5175114	3.1451489	3.2910763	5.2898526
## 209 5.1895308 5.3403271	4.3890117	4.2306413	4.9163079	4.5172416
## 210 4.5509925	3.6176922	4.1696378	5.1160823	4.5703037
5.0721636 ## 211 3.4862453	4.8659234	4.9756131	4.5021265	5.6570805
5.3941772 ## 212 5.0283882	4.1044583	5.0953102	3.4192393	6.7260024
4.6450096	4 7546006	4 0400707	2 0762775	6 4000000
## 213 4.8115046 5.1593893	4./516826	4.0490727	2.8763775	6.4899890
## 214 4.7569832 5.0925517	4.8314588	5.0661264	6.0554779	3.0017590
## 215 3.5128252 2.7701313	3.7776316	4.0601982	4.2236331	4.9410010
## 216 4.1226851 2.9793825	3.6608650	3.5863864	3.7435965	5.2467204
2.7/73023				

## 217 5.2583171	2.2821800	3.3475119	4.2443236	5.9387197
4.5143326 ## 218 10.0084226	8.9711091	8.7042626	9.3210625	8.1632440
8.2452958				
## 219 3.6455462	4.8996269	4.0946897	4.1778932	4.0095552
3.9759548 ## 220 4.8522086	2.7667055	3.9220020	4.9356468	5.1067131
5.3520385	2.7007055	3.9220020	4.9330406	3.100/131
## 221 5.3517209	5.0725823	3.8690923	4.3763255	4.2081365
4.8269682 ## 222 5.2953122	4.4698844	4.2372844	2 5701000	6 2722447
4.9773598	4.4090044	4.23/2044	2.5701008	6.2723447
## 223 4.8111936	4.7223164	4.7650132	3.7727151	5.5231803
5.3797724				
## 224 5.4434005	4.5377449	4.0465188	4.1123844	4.9483432
4.9105532				
## 225 5.1992272	4.7201087	4.4156022	4.7540971	5.4678971
6.0407282 ## 226 5.1386194	E 2042410	4 0072226	4.9419066	E 1202027
5.0161369	5.2942410	4.0872336	4.9419000	5.1202937
## 227 4.0030463	5.3456823	4.5322323	3.7454648	4.6598524
4.4179341	J.J . J0025	4.3322323	3.7434040	4.0330324
## 228 5.2916025	4.6873615	5.3862055	5.0689083	5.8841229
4.4250500	1.0073013	3.3002033	3.0003003	3.00 11223
## 229 6.6869568	5.7088605	4.1265168	5.7274708	4.6835390
5.6474362				
## 230 5.1472301	3.7973817	2.2417255	4.1297379	4.3583243
4.6779973				
## 231 6.1721680	5.4909655	4.3167087	5.4203900	3.8615269
5.3562758				
## 232 4.1795050	4.7512535	3.7179366	2.4344547	5.2912646
4.3037342				
## 233 5.1779906	4.3756704	4.3314702	4.3161305	4.8496879
4.6780508 ## 234 4.2266790	A CE111A1	4 2226002	2 1526100	E 1744727
4.6511965	4.0511141	4.3320003	3.1320100	3.1/44/3/
## 235 4.1895909	4.5868129	4.3466681	2.9581240	5.3234557
4.4916916				
## 236 4.0526736	4.0397047	4.3100743	4.3615641	5.8771840
3.1438845				
## 237 5.6566659	3.7925643	4.5350322	4.3368356	6.7594121
4.4325149				
## 238 4.7395778	4.5587015	3.2714734	3.5693719	4.7526809
3.8960377	4 2262262	2 5221100	A E7E40E0	2 6110202
## 239 4.3490639 4.4857543	4.2303303	3.3221109	4.3/34839	3.0110393
## 240 4.1191913	4.6308792	4.2728746	2.9079792	5.1986863
4.2664266	1.0500752	1,2/20/40	2,50,5152	J. 100000
## 241 5.1678070	3.7945492	4.2893443	5.4994444	5.7611039
5.7793298				

## 242 3.8441633 5.0929909	4.9512944	4.2048513	3.1839494	4.8677522
## 243 5.1020282	4.4952471	4.3691390	3.1860655	5.5912382
5.4761526 ## 244 4.7923456	3.4185566	3.9273679	4.7901387	5.1800701
3.7428778 ## 245 4.6186249	4.4108675	3.7486469	3.8507861	4.3542432
4.7154995	4.4100075	3.7400403	3.0307001	7.3342432
## 246 4.0002702 4.1293099	4.6550539	4.0551817	4.1808261	4.0519425
## 247 5.9423478	4.7628529	4.4686628	4.5053760	4.9964033
5.7054112				
## 248 5.1398072 4.3223416	4.4150171	3.1919196	3.7539039	4.5904801
## 249 5.5763947	4.3859532	4.6188665	3.3740964	6.0864593
5.9395391 ## 250 4.9850455	4.2703117	3.4585655	4.5978591	3.9474847
5.1541544				
## 251 5.9810679	3.3139767	4.5398032	5.2993666	6.1837726
5.9855601 ## 252 5.6067738	3.7309551	3.6143072	4.5790826	4.6895284
5.6938162				
## 253 4.6005044 3.8762429	3.2630323	3.9997984	3.9190933	5.5699443
## 254 4.1452785	3.7346062	3.6466966	4.8904382	4.3974999
4.3180514 ## 255 4.7312978	3.7188977	4.7038725	4.3094452	5.9084421
3.4769892	3.7100977	4.7030723	4.3034432	3.9004421
## 256 3.7655511	4.7297869	5.5029823	4.7150818	5.5654524
5.2306715				
## 257 5.4928983	3.1165526	2.0562079	3.7511098	4.6577691
4.6972761 ## 258 4.2724334	3.6818521	4.3555877	4.3637753	5.2408432
4.3908114	3.0010311	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	312.00.32
## 259 4.6577096	5.1717519	4.8713911	5.0270632	4.2105149
5.1446854 ## 260 4.6897765	4.3646913	4.0929459	2.5092782	5.9350766
4.9942776	1.50 10525	1.0323 133	2.3032702	3.3330700
## 261 5.2453412	3.8660552	3.4086120	3.3378130	5.1851308
4.3809919 ## 262 4.8237640	3 0005803	3 2207557	4.3674799	4.3092338
4.2771719	3.999000	3.2291331	4.30/4/33	4.3092336
## 263 4.6148461	6.1204758	5.1692363	5.4664097	3.2130138
4.9059218				
## 264 5.1413032 4.6767671	4.6038397	4.1765469	4.8098590	4.8406346
	4 (100530	4 1770007	4 0010170	4 0724226
## 265 5.1345730 4.9022942	4.6189520	4.1778007	4.0610176	4.9734336
## 266 4.7363733	4.7959425	4.7442195	3.7168868	5.6620353
5.2880583				

## 267 5.4631451 5.8994578	5.5513305	4.9201995	4.2185795	4.9360673
## 268 4.8931847	5.1494757	4.7107921	4.6908454	4.3817152
4.5281389 ## 269 5.7425361	3.7999770	3.8718997	4.7821322	4.8153334
6.0013500 ## 270 5.2222225	4.9391398	4.6730854	4.6482304	4.8605679
5.5380970				
## 271 4.1579188 5.5215283	5.1327172	5.4662522	4.7362806	5.5028871
## 272 5.2327256 5.3936780	4.0721313	3.6075313	4.5798090	4.2870198
## 273 5.2737032	3.8019475	2.4987142	3.9908530	4.5451269
4.4769536	3.0013173	2.1307112	3.3300330	1.3131203
## 274 5.8990972 5.2090578	4.1226968	4.1952066	3.9981599	5.6575163
## 275 3.8892549	5.6356614	5.0998765	4.1939099	4.6930451
4.9592038 ## 276 5.6903347	2.7295815	4.0552481	5.0275824	5.8467108
5.5543068	2 4420425	2 7572200	4 4240744	F 2024262
## 277 5.7800394 5.2044530	3.4439425	2.7572398	4.1318744	5.2831262
## 278 5.4402904 4.9340874	5.3979238	4.7216631	4.5782837	5.3016726
## 279 5.0433099	4.6384265	4.3477050	5.2349804	3.8978312
5.4178483	4 0566714	2 (500000	4 0000007	4 0700130
## 280 5.4616091 5.9604321	4.0566714	3.6508990	4.8882927	4.8708120
## 281 5.1924995	5.1657292	4.6366408	4.3732600	5.5681085
5.2803423				
## 282 5.3912240	5.6512103	4.6223830	3.5676376	5.6823171
4.7171534 ## 283 6.0302675	6.1512933	5.3225146	4.8376597	5.6172695
5.9721914	0.1312933	3.3223140	4.8370337	3.0172093
## 284 4.8493018	4.6997960	4.2015794	2.7274424	5.9113959
5.0774706 ## 285 5.2753944	4 2202652	1 2006611	1 2066670	E 202E077
4.6218630	4.3203033	4.2900044	4.2000078	5.28259//
## 286 4.2891851	4.8622099	4.4381358	4.5196487	4.4494398
4.6405270 ## 287 5.4035018	3 9/19/1513	3 3/198568	3 5222536	5 2370657
4.6120181	3.7474313	3.3476306	3.3222330	3.2370037
## 288 6.1943852	4.8382124	4.8267226	5.5818939	6.0482535
6.7454715				
## 289 5.5358953 5.6030482	4.0430051	3.5898411	4.6312263	4.7951902
## 290 5.8724952	4.9214806	4.1595898	5.2426321	5.9456073
5.2835160	1,7217000		J, 2720J21	J.J FJ007J
## 291 6.0917967	4.0843464	4.3015901	4.8184440	5.4101306
5.9490995				

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## 292 5.5346681 4.3997961 3.7560946 3.7581445 5.2329599
4.4950765
## 293 4.8094520 4.8820565 4.8004211 3.7869458 5.8050722
6.0340162
## 294 3.7871957 5.6657806 5.0892963 4.1520042 4.8707627
4.8790348
## 295 4.5824113 4.8664220 5.3902087 4.3925044 6.1315653
5.2484562
## 296 6.0965699 3.7344271 3.4646519 4.3752553 5.3161796
5.5310338
## 297 7.8962137 6.2713588 6.6677635 7.0998598 8.0977649
8.5373388
## 298 6.1662971 5.4568080 5.4366915 4.1251245 6.4701300
6.1368238
## 299 5.3123954 4.7660555 4.5151761 3.4144381 6.1771019
5.6537061
##
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## 84
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## 86
       5.2635010
       4.5344952 3.5187857
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## 88
      4.2525124 3.9661295 3.9584772
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       4.1238101 3.5551899 2.4266428 3.2549143
       3.8861930 4.4066996 2.7080532 3.9730132 3.5636963
## 90
       5.2279144 3.8479895 4.0108628 3.9913203 3.7941075
## 91
5.0013617
## 92
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4.8717306
## 93
       5.3853789 2.9557623 3.9458972 4.6582039 4.0618760
5.1587375
## 94
      4.0079014 4.4622869 3.8208113 4.9939623 4.7275758
3.6874926
## 95
      3.1738652 3.8838888 3.5389482 3.5380754 2.6723752
4.0415822
## 96
       4.7479842 3.6461603 3.1067241 2.3009026 3.5668349
3.0624590
## 97
       3.4588113 4.7769373 3.2780768 3.3663334 3.1746052
3.2020981
       4.9222480 3.8812252 4.4299341 3.7662492 5.0201512
## 98
4,7494988
## 99
       2.3429892 4.8436168 3.9560589 3.7340801 3.6088332
3.6097585
## 100 3.3873275 4.2428070 4.2720373 3.5277382 3.9487853
3.9630961
## 101 4.2067463 3.3758193 3.5205812 4.1744896 4.2531790
2.6016903
## 102 4.7843151 3.4218061 2.1714611 3.3961686 3.4418237
3.5613022
## 103 5.7015015 4.8558578 4.1754569 5.6215747 5.1701455
4.1853437
## 104 7.3991743 6.2806487 6.2768065 7.4851772 6.4682776
6.5874054
## 105 4.3681409 3.7002462 3.2706819 4.0042317 3.8067741
3.9404602
## 106 4.6496281 5.8292778 6.4241218 5.9949832 6.6762131
6.1459976
## 107 5.0757485 1.9282679 2.5510189 4.0278055 3.2573090
3.8752253
## 108 4.3837636 4.1349393 4.1460478 3.9999941 3.4848747
3.9506989
## 109 5.5805525 3.3417427 3.5960577 4.8994232 4.3478407
4.7954226
## 110 7.4566124 5.6340273 7.9411782 7.2090027 7.0377379
8.1188373
## 111 6.2650994 4.7557982 5.2451488 5.2883206 5.9708861
6.3974828
## 112 5.4234228 3.3379586 3.0818200 4.9328029 3.8933100
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4.2632624 ## 113 4.4575885	3.5684632	3.2294108	4.5378718	2.7551259	
4.1251037					
## 114 4.3900774 5.3718910	4.1730358	5.1783738	4.3065859	5.5754967	
## 115 4.7424488	5.0265303	4.2196346	3.7192496	4.0237926	
5.0133490					
## 116 4.1104885 3.4344729	3.9861366	3.6651048	4.2808742	4.3628389	
## 117 3.8564618	4.5781216	4.2915698	2.3524507	3.7064328	
4.6477520					
## 118 6.0017527	4.9468520	6.2856502	5.0602642	6.7311375	
6.3366332 ## 119 3.8379749	4.8364563	4.2823563	2.3429557	3.8267455	
4.3146616	4.0304303	4.2023303	2.5-25557	3.0207 433	
## 120 4.7280255	4.9106007	4.7262211	5.6025661	5.7254237	
5.5813470 ## 121 5.4410901	4.5494672	3.7842291	3.4682816	4.4019959	
4.2700010	4.5494072	3.7042291	3.4002010	4.4019959	
## 122 3.0909227	5.1670865	3.6836968	3.2933917	3.6100953	
3.6917411	2 6645407	2 7440564	4 4242040	2 2602445	
## 123 3.8715847 4.4032121	3.6645407	3.7448561	4.1343848	3.2692115	
## 124 3.6099689	5.1000949	3.5615448	4.4682010	4.2975369	
2.2986959					
## 125 5.3624532	4.4910176	4.0785611	5.5646799	4.9891067	
5.1523885 ## 126 4.6643074	3.6922609	4.0327525	4.3714767	4.3498456	
4.3861015					
## 127 4.6778786	6.5065989	5.1609980	6.6096330	5.1337436	
6.3890505 ## 128 4.3218072	3.9191707	4.8303973	3.1114082	4.2222069	
5.0784566	3.9191707	4.8303373	3.1114002	4.2222009	
## 129 4.8471011	3.9350998	2.5052602	4.5147491	3.4823802	
3.6413024	4 6250400	4 (110700	4 2606752	4 2421002	
## 130 4.6045590 3.8276788	4.6250488	4.6110/98	4.2696753	4.2431803	
## 131 5.4832203	4.4535223	4.1647762	3.6816378	4.4170136	
4.3679129					
## 132 6.8358350 6.7120263	6.6379820	6.3656250	6.1718571	6.4938995	
## 133 4.1091546	3.6069632	2.5679722	4.3921889	3.0923027	
3.8272999					
## 134 5.6210231	3.7054961	3.8105133	3.7990683	4.0964151	
4.3840161 ## 135 7.1401536	6 1207202	E 071120E	6.7752765	6 6729625	
6.4425711	0.1337232	J.9/11203	0.7732703	0.07.0000	
## 136 5.1127857	2.8265834	2.9450759	4.1565725	4.0201194	
3.9908821	4 5043005	4 7164430	2 2424000	4 4241022	
## 137 4.5536959	4.5812085	4.7164438	3.3424089	4.4241022	

4.9738712 ## 138 5.0623700	4.3685381	4.0173308	4.9487660	5.0189966
4.2751711 ## 139 3.9882628	3.9496324	3.7000890	4.3708559	3.4589716
4.6293929				
## 140 4.5912418 2.9892815	3.7231590	1.7816578	4.4442555	2.7571990
## 141 4.9361883 4.9452119	4.0473008	3.9374406	4.9983941	4.9447531
## 142 3.9233865	3.2873926	4.1590490	4.5025217	4.3281995
3.7781627 ## 143 4.2672014	3.9497871	4.1732581	4.9518224	3.6758958
5.2391355 ## 144 3.3287700	4.2137361	3.1965772	3.4997574	3.8707301
2.6447525				
## 145 3.9602893 3.9786914	5.2530514	4.5138165	4.9239808	5.2391558
## 146 5.2176970 3.8842243	3.1190315	3.3731246	5.0526116	3.8090541
## 147 5.3756911	3.4836185	3.1288075	5.1493242	3.8581030
4.1382785 ## 148 5.8037288	2.8198150	3.5640948	4.0199385	4.1368871
4.7969256 ## 149 4.3489427	4.7424434	4.2135199	4.9133159	5.2492910
4.2041390				
## 150 4.9080034 3.6746205	4.0001822	2.4501848	4.4223304	3.4406994
## 151 4.1061235 4.8971309	4.9218794	3.7938747	4.8769798	4.7802265
## 152 4.7649061	3.6213870	3.1488181	2.1920135	2.3311950
4.3664750 ## 153 5.4205778	4.0527006	2.4964942	4.4212046	3.3088593
4.1550287				
## 154 5.2090475 4.9846081	4.08321/5	4.2169212	4.8430551	3.6670638
## 155 3.4240218 3.0898209	4.4766372	3.1699277	3.8219569	4.0800492
## 156 3.9181024	4.3739227	3.8189326	3.9529713	3.6491732
3.1628476 ## 157 3.9934074	3.6536895	3.7974112	4.4738409	4.3500727
3.7757347 ## 158 5.3263388	3.5249937	3.3239399	5 3665707	3.9792841
4.1995746				
## 159 5.5186817 4.5629044	4.3016000	4.2883602	3.9545046	5.2694154
## 160 4.6252846	3.7866901	3.7016107	3.3635637	4.0781339
3.5296157 ## 161 4.2753971	3.9910661	2.5218090	3.1068902	3.6600844
2.8298692 ## 162 5.1356595	4.0594604	3.7823164	4.7378651	4.2408681
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3.5134554 ## 163 5.2154898	3.4120555	4.7126248	4.3781779	5.0227478
4.6224319				
## 164 3.9964902	6.0156935	5.4685077	5.5579463	5.1707169
5.0489317 ## 165 4.4825959	4.3442939	4.8323068	5.3752213	4.1427494
5.3103774	7.5772555	4.0323000	3.3732213	7,172/727
## 166 3.5063865	5.6344038	4.3360616	4.6742242	4.5195842
5.2112956	2 4500046	2 0042026	4 6004040	4 2427247
## 167 6.2972226 5.3759471	3.4590046	3.8942026	4.6804910	4.3427317
## 168 4.8531181	5.6937809	4.2934704	5.9306867	4.5545482
5.0832250				
## 169 4.0217524	3.6987440	3.9618582	4.1145128	3.6069245
4.7436836 ## 170 4.3242084	4.2226182	3.1740339	4.5866745	4.1376239
4.4187758	4.2220102	3.1740339	4.3600743	4.13/0239
## 171 4.6448623	4.3448817	4.3932448	4.1533028	3.9579068
4.3717085				
## 172 6.5817999	4.7768346	5.4001970	6.1722078	5.5841750
5.8580643 ## 173 5.5215383	4.8982537	4.3286563	3.5613006	4.8457343
3.9134562	4.0002007	4.5200505	3.3013000	7.0737373
## 174 4.5323665	4.0281266	3.3595700	4.8647630	4.0768729
2.6493390				
## 175 4.4946481 4.2720134	4.3506588	3.3766429	3.7930814	3.0150565
## 176 5.6689208	3.3844313	4.6117639	3.7844806	4.8723311
4.7858156				
## 177 6.0365518	4.5927533	3.7383586	5.3143702	4.7742652
4.7938190	A 1A21EE1	4 0100440	4 2002001	4 4500507
## 178 4.7034272 3.9388998	4.1431551	4.0109440	4.3893081	4.4509597
## 179 4.8973156	3.7680900	4.7373198	2.5980369	4.0991842
4.3672461				
## 180 5.3925960	2.9088848	3.5125977	4.7048665	3.9393651
4.2352750 ## 181 4.7182655	3.2766164	3.6170011	4.5913355	2.6719803
4.5349429	3.2700104	3.0170011	4.3313333	2.0713003
## 182 4.0202579	5.2487483	4.8642828	4.9947469	4.7107127
4.6848573		4		4 4707700
## 183 4.4805544 5.2135992	4.8231471	4.5873521	5.3390226	4.4797582
## 184 4.6915911	4.8506495	3.3429889	4.8225772	4.5779334
4.5206672				-
## 185 4.5197302	4.8730760	4.4692831	5.4272928	5.1492013
4.1926328	1 2700010	/ 0000021	A 2527061	A 5A22122
## 186 3.5670786 4.7624723	4.3708040	4.8988031	4.3527061	4.5422122
## 187 4.9111490	4.3827902	4.1929782	5.4562607	4.6990471

5.4139819 ## 188 3.8331062	5.0845902	5.5389377	5.8379182	5.1518666
5.5517977	3.00-3302	3.3303377	3.03/3102	3.1310000
## 189 3.1675122	5.0023084	3.8117229	3.2823820	3.5367054
3.8662248 ## 190 4.4505415	3.6250378	3.1313046	4.4928816	3.2471177
4.0785262	3.0230378	3.1313046	4.4928818	3.24/11//
## 191 5.1700417	4.1741273	4.4002507	4.4629432	4.4690216
5.2699908 ## 192 5.0629825	3.8353276	4.6511376	4.0118306	5.1070484
5.0363113	3.0333270	4.0311370	4.0110500	3.1070404
## 193 4.8550386	4.2162839	4.2287351	3.9624500	3.8011281
4.7772607				
## 194 4.8348396	5.2415504	4.7551541	4.4781772	4.7591247
4.1226256 ## 195 4.6200899	5.2750835	3.0907511	5.8438566	4.0384675
4.0579014	3.2730033	3.0307311	3.0430300	4.0304073
## 196 4.6701582	4.6177152	4.7947941	4.5160805	5.4578289
4.1368881				
## 197 3.7726194 4.4818331	4.3665967	3.5029427	4.1994753	2.6539112
## 198 4.4924013	3.6052893	3.5296085	5.0657479	4.3248907
4.2325849	3.0032033	3.3230003	3.0037.73	1.32 10307
## 199 3.1509160	5.3972552	4.2623656	4.6390457	3.9092202
4.1566008				
## 200 8.1581189	7.4034968	6.8887451	7.7127128	7.0794567
8.4607966 ## 201 5.5730685	4.7164184	3.9801181	4.5958850	4.8085352
4.0211203	117101101	3.3001101	1.3330030	1.0003332
## 202 5.1913235	3.5199123	3.9559934	3.2043957	2.7333293
5.2130694				
## 203 5.4638440 4.2367227	3.6606125	2.8767028	3.3451835	3.7072021
## 204 5.6285119	5.2914699	3.6044010	5.6665018	4.6759711
4.4054589	3.232.033	3.001.020	3.0003020	, 33, 22
## 205 5.3981707	4.3174005	4.4881504	4.4246316	5.2538485
4.3861510				
## 206 4.0026108 4.9706761	3.9714409	4.8523431	3.8861979	4.1737716
## 207 4.4551529	3.9231378	4.2093960	4.7689663	4.3796041
3.8848273	3.7232376	2033300	, 005005	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
## 208 5.6693804	4.1319187	3.5876252	4.8022472	4.8046509
4.5230878				
## 209 4.1015621 4.7951860	4.7569529	5.1571913	4.3650773	4.7132101
## 210 4.3485361	4.9397588	3.8877538	4.7733343	3.4331693
5.2305527		2.20330	, 555 , 5	1
## 211 4.7940050	5.1280546	4.4171982	5.0617976	4.2593625
4.9178033	4 4007505	2 604762	4 2062250	2 0527570
## 212 6.0728370	4.4037525	3.6047697	4.3963359	3.9537578

4.7046470 ## 213 6.2600404	3.6219143	5.1475410	4.9976931	5.5590854
5.8363154 ## 214 3.1867593	5.9326664	4.8034325	5.0682006	4.5740249
5.1640022				
## 215 4.3401125 3.1343875	4.1100846	2.9917929	3.5536693	3.9067669
## 216 5.0199536	4.2893315	2.3284011	4.3287011	3.8004995
3.7783366 ## 217 4.6476703	3.9043300	3.9619824	4.1747317	4.4030795
4.6255984 ## 218 9.1690868	9.7126338	9.0859477	9.0972315	9.5890238
9.3150347	J.7120330	J.00JJ477	J.0372313	J. 3030230
## 219 4.4908199 4.3824875	4.3552738	4.3027501	3.7713540	4.1832716
## 220 3.5416154	4.1561769	3.9744734	4.0837392	3.1571626
4.5347936 ## 221 4.9270305	4.7125795	4.1606766	5.8843947	5.1979109
4.8910900 ## 222 5.9429095	3.8107216	4.1265666	4.7839449	4.6346263
4.5192304	3.0107210	4.1203000	4.7033443	4.0540205
## 223 5.2846010 4.3064590	3.6961515	4.5536187	4.9233828	4.6583032
## 224 5.5455455	4.1397805	3.0091431	5.5977978	3.9142052
4.1639584 ## 225 4.9892743	3.6199533	4.8684863	4.9869925	4.2385016
5.3078231	F F402060	F 647360F	F 247F020	F 6507611
## 226 6.3126081 7.0905373	5.5102068	5.6172685	5.3475830	5.6587611
## 227 5.5050780 4.3626272	4.9624490	4.2155264	5.4474023	5.0801800
## 228 5.1053081	5.3004689	3.9159121	4.7593304	4.5531061
3.4700741 ## 229 6.4639693	6.1920042	5.4814263	7.1036709	6.4596126
6.3713418				
## 230 4.8686758 4.8146503	4.3123142	3.9738268	5.5528815	4.9402580
## 231 5.6605520 6.0834489	6.0899948	4.8136345	6.8096795	5.8417987
## 232 5.8669567	4.3124375	3.7119538	5.2840867	4.7388539
4.7768753 ## 233 4.9616175	3.4951563	3.6851545	4.5697350	3.9896948
3.6142696				
## 234 5.2484309 4.2854896	3.8001548	4.3624458	4.6502456	4.7467399
## 235 5.3737612	3.6871902	4.3223344	4.3931406	4.6683030
4.3676633 ## 236 4.9635555	4.0783911	4.1922785	3.2046222	4.7737213
4.2313059 ## 237 5.3930338	4.1591890	3.7479663	4.0109450	4.3286214
mm 257 5.555555	4.1331030	J. / T / JUUJ	4.0107476	T. J200214

3.8615790 ## 238 5.5987539	4.1806007	3.2126999	5.2195967	4.4706632
4.4816873	4 5005272	4 (02041)	2 0002267	4 4501202
## 239 3.9244095 4.6948496	4.5985273	4.6820416	3.9993267	4.4501303
## 240 5.3771219	3.8255499	4.1825889	4.3625439	4.6418442
4.2378225 ## 241 4.3697923	4.6918247	5.1759074	4.6668985	4.6783497
5.6262174 ## 242 5.2084561	4.4554641	4.2262589	4.9013954	4.0983141
4.9711963				
## 243 5.8190346 4.7500089	3.6503792	3.7721713	5.4844746	4.1139507
## 244 4.0333783	4.9933945	4.0437700	4.1089398	4.7971399
3.5560424 ## 245 5.0154532	3.6778400	3.6895439	4.3543112	3.2948854
4.8301769				
## 246 4.3169863 4.0545994	3.9246444	4.1425351	3.4311782	3.7925399
## 247 4.8767751	4.1720734	4.3517416	5.8240037	4.8324048
4.8583745 ## 248 5.3624113	3.9175625	3.3222743	5.3241046	4.4122902
4.2415605		0,000		
## 249 5.7066029 4.5592414	3.4377225	4.1136109	5.4390412	4.2037384
## 250 4.9850556	4.5963922	4.3464654	5.0697572	4.0952707
5.6499973 ## 251 4.8393184	4.5902503	4.5145896	5.5814528	4.6691798
4.9960425				
## 252 4.2204843 4.6194478	4.1464542	4.3003416	4.7265188	3.7333901
## 253 5.1981176	3.4759272	2.4290415	4.1362030	3.1176298
4.1811197 ## 254 4.2440808	5 1590056	3.8524749	4.4796202	3.8924711
5.0234480	J.1JJ00J0	3.0324743	4.4730202	3.6324711
## 255 5.0546990 3.7481133	3.8283407	3.5862758	2.9322337	3.8685609
## 256 4.1679110	4.8917958	4.4849555	3.9573937	3.8079257
3.8480919	2 5205020	2 0607101	4 OFF1277	4 5442697
## 257 4.7525317 4.5577634	3.3283838	3.8697283	4.95512//	4.5443687
## 258 4.3055856	4.0269146	2.9834680	3.4662608	2.3063634
3.8722078 ## 259 4.5797250	4.5917028	4.2902100	4.6414879	3.8298319
4.2193855	2 2740002	4 0027046	4 0057304	4 4200120
## 260 6.0535240 5.2363756	3.2/48002	4.0837046	4.8957391	4.4209138
## 261 5.3594214	3.0596883	2.9402015	4.6198111	3.6750264
3.9900274 ## 262 4.7180028	4.2889659	4.4611660	4.7581024	5.0567885

4.7148686 ## 263 4.6659788	5.8179928	5.1039625	5.4310471	5.2480257
5.4062434				
## 264 4.8428031 5.2440024	4.8604162	5.2269843	3.7370195	4.9091470
## 265 5.0458857 4.3384016	4.1884482	3.7602458	4.3827252	3.4787180
## 266 5.2980885 4.3161519	3.8526359	4.6679605	4.8801308	4.8647110
## 267 5.5132450	5.1520489	4.7649585	6.5220080	5.4373272
5.4530829 ## 268 4.7626078	4.7553189	4.2542609	4.0914781	4.0098787
3.9501115 ## 269 4.5092357	3.9636743	4.5473942	4.8891626	3.7583074
5.1257399 ## 270 5.4908606	4.2729450	4.0532612	5.1131534	3.4737714
5.2557193 ## 271 5.5433469	5.3902167	4.2579083	5.3744405	3.8820314
5.4649183 ## 272 4.7907516	4.4088911	4.3244114	4.9427839	3.9012110
5.3722185 ## 273 5.2454861	4.2859581	3.9305947	5.3369336	4.8300020
5.0650019				
## 274 5.5927403 4.1459619	3.2838647	3.3106415	5.0094777	3.6532837
## 275 5.0936752 4.5285084	5.3071738	4.7060659	4.8103977	4.6025750
## 276 4.7344255 4.9132693	3.9209011	4.0730022	5.0586001	4.1490643
## 277 4.8530630	3.7978397	4.3614947	5.1756665	4.9168282
4.6900708 ## 278 5.6836333	5.2813313	4.2199581	5.0195188	4.3451570
4.8123630 ## 279 4.1102764	5.0018873	4.8506025	4.8778461	4.4571155
4.7580027 ## 280 4.7690821	3.9511493	5.0703482	4.9918005	4.4651842
5.8068129 ## 281 5.6561495	4.7659612	4.7817895	4.9396180	4.6229690
5.4765587 ## 282 6.6402144	5.5403602	4.4578696	6.0132974	E E20727E
5.3237095	5.5405002	4.43/6090	0.0132974	5.5387275
## 283 7.0732576 6.3020646	5.7483997	5.1312864	6.9827129	5.8202916
## 284 5.9294040	4.1321837	4.2821365	5.3540155	4.9051275
4.9707809 ## 285 4.9652829	3.3742571	3.9657329	4.2294145	4.2497680
3.5686598 ## 286 4.6873375	3.9849327	4.5359495	3.7871562	4.0343729
4.6523132 ## 287 5.2609445	3.1122464	3.3798387	4.7838751	4.0658661

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4.0312873
## 288 6.0050224 4.4001146 6.0967807 5.4997888 5.2912475
7.1092873
## 289 4.4555633 4.4552281 4.6527938 4.8639261 4.3166841
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## 290 5.2522375 5.1354982 5.8566664 5.2535560 6.4026382
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## 293 5.4420702 3.8962188 4.8527834 4.8649267 4.1415640
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## 294 5.2675894 5.2591496 4.8693055 4.6860118 4.7563790
4.8365703
## 295 5.2436630 5.3085285 4.1253400 4.5910383 3.8193662
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## 296 5.2419535 4.1323994 4.4124345 5.5472531 4.8384991
5.0373630
## 297 7.3406337 5.6747443 7.9292933 6.8328713 7.0189238
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## 298 6.5722776 5.1193146 4.7989907 6.2517572 5.1961071
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## 299 6.2550635 3.6617363 4.7267566 5.4451890 4.9425805
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       4.5477317 3.6665566
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       4.6736178 4.1987217 4.9995665
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       4.1461351 3.7508221 3.9827669 5.2533278
       4.5991218 4.3258700 3.9865760 4.4762250 4.1646564
## 96
## 97
      4.1070488 3.4413241 5.4093343 3.6942737 3.7611826
3.9877836
## 98
       4.3364113 4.0315135 3.1560830 4.3600069 4.4222126
3.3468581
## 99
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4.3737982
## 100 3.8115605 3.5436557 3.8831932 4.0444898 3.1907408
3.9932025
## 101 4.1775935 3.8560551 4.6862533 2.7878590 4.3335792
3.7632961
## 102 3.7038425 3.3384096 4.2492080 4.2906777 3.6045006
2.9977617
## 103 3.5804039 4.7826564 5.6478608 4.6381222 5.1301361
5.1753565
## 104 6.3452341 5.9469745 6.2253467 6.6776136 6.9492088
6.9764917
## 105 4.8034295 4.5294757 3.2793604 5.1076505 2.7899136
3.3827117
## 106 6.2150968 6.4612025 6.6421572 5.7163129 5.4752656
6.2600505
## 107 3.3270360 2.3096034 2.6877067 3.5632939 3.9621600
3.4090145
## 108 4.1865307 3.0358300 4.3720432 3.9007285 4.3802023
4.2231945
## 109 2.5436153 3.0181035 4.0814614 4.0741369 4.7570286
4.6241145
## 110 6.7111075 6.5946615 7.4120933 8.0697199 6.5983242
8.0344962
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## 111 3.6327970 5.2660209	4.4726995	5.3188293	4.8444987	6.0017912
## 112 2.5815633	3.3257658	3.9037948	3.7928155	4.6190411
4.4095190 ## 113 3.3118262	2.2103567	4.2376510	3.7072131	3.6963633
4.8511613 ## 114 4.9679016	4.6098119	3.8997568	4.0337409	4.8237010
4.1320572				
## 115 4.5117112 4.4985216	3.3633363	5.3619601	4.5710712	4.7203871
## 116 4.4379898 3.4946001	4.0891658	3.1693221	3.4870584	3.9958125
## 117 4.4486123	3.9684806	3.9206313	5.2502772	3.1218972
3.1892689				
## 118 5.7343499 5.2514408	5.4477738	5.2411617	5.8243090	5.5868304
## 119 4.5004272 2.9874944	4.3277776	4.1769144	5.3153299	3.1202982
## 120 4.6165762 5.4758018	4.3734175	4.7535352	3.8741516	4.8698539
## 121 4.0038538	4.4729470	4.5084175	4.7635031	5.0530209
2.6651253 ## 122 4.3257884	4.0682286	4.6394809	4.4344301	3.0536228
3.7457726				
## 123 3.3032517 4.5316060	2.9181641	3.2995220	4.5282892	2.3793241
## 124 5.4625182 3.5752067	5.3929356	4.7418382	4.4917628	3.6815478
	4 0053034	4 5547006	2 1120742	F F370160
## 125 4.7562880 5.0462373	4.0653824	4.5547096	3.1129743	5.5378169
## 126 4.7828305	3.9720745	2.2729330	3.9696919	4.3512346
3.6202009	3.9720743	2.2729550	3.9090919	4.3312340
## 127 6.0551103	5.1279322	6.0058362	5.0554367	5.2523661
6.9015119				
## 128 4.0089257 3.8036850	3.3975894	3.2372291	4.8691839	3.6522452
## 129 3.2899462 4.1013018	3.9799364	4.7712171	4.3797475	3.9841635
## 130 4.6975575 4.4068863	4.3514372	5.1061632	4.2068892	4.6334578
## 131 4.4421974	4.6541870	4.4965633	5.2122862	5.0224445
2.9081221				
## 132 6.1717664 6.3794926	5.3814849	6.4253811	5.6233494	6.9499025
## 133 4.7379823 3.7187266	3.9412970	2.7325445	4.6447599	2.7408947
## 134 3.8957374	4.7792226	4.4840974	5.7041591	4.2046511
3.2281579 ## 135 5.2219089	5.2938451	6.4040478	6.1708447	6.6562090
6.5423638				

## 136 3.1041335 3.8344685	2.6574752	3.8769352	3.5896944	4.1398408
## 137 3.9489300	3.6812773	3.6384897	4.7993179	4.0218627
3.7887741 ## 138	3.6420428	5.0563319	2.7876213	5.3358077
4.7253342 ## 139 3.2266404	2.5914640	3.4443704	4.3010970	2.7897891
4.7848544 ## 140 4.5051028	3.6686380	4.1476048	4.1581388	3.7169153
3.6983528				
## 141 3.9151425 4.8176098	3.4890370	4.8218142	3.0583147	5.0273567
## 142 4.8928638 4.0208808	4.2380097	3.1833619	3.8806498	3.7469929
## 143 3.8991631 5.4279048	2.6791177	3.5936080	4.5571056	3.2696991
## 144 4.8699164	4.6609981	3.9059622	4.1897603	3.0772416
2.7270866 ## 145 4.7972666	5.3100013	6.1952654	3.6468480	5.1466068
4.7166049 ## 146 3.1684063	3.8938562	4.1447472	4.1658427	4.3483529
4.5105265				
## 147 2.8770561 4.6040508	3.5662210	4.1139983	3.8704660	4.6216159
## 148 3.6519114 3.4691933	2.7703638	3.0257210	4.5470783	4.5946322
## 149 4.5615366	4.1775183	5.3199838	1.4877926	5.4681587
4.5762745 ## 150 4.4542261	3.5119275	4.3509786	4.3934986	4.0502697
3.8516683	4 6707004	4 2754022	4 4075700	4 4244750
## 151 5.0022790 4.4899680	4.6707884	4.3751032	4.1875703	4.1244750
## 152 3.4216843	3.0309328	4.0641119	5.2574349	3.0607760
2.9590611 ## 153 3.4923743	4.0043216	4.1255205	4.6990339	4.4171980
3.6812665 ## 154 2.7141913	2.8587330	4.4589095	4.7695472	4.3648490
5.1390967				
## 155 4.7679952 3.2865684	4.3933182	4.1488796	3.9190849	3.4028558
## 156 3.7930454 4.2493695	3.4262563	5.0157976	3.1977476	4.1557908
## 157 4.5600369 3.9349080	3.9200778	3.1431613	3.3116256	3.9567487
## 158 3.1837443	3.6785837	4.3108370	3.8672322	4.6572586
4.8915073 ## 159 3.9994717	3.6840301	4.8110378	3.8180574	5.3347763
3.7079793 ## 160 3.9437973	4.5076199	4.7677692	4.4953319	4.2944919
2.9627510				

## 161 4.2469664	3.7912720	4.5582189	3.3850884	4.1875976
2.4821817 ## 162 3.8242256	4.4054425	4.3794782	3.6627504	5.0889668
3.9111740	4.4054425	4.3/94/82	3.002/304	3.0009000
## 163 3.6708096	4.0744321	4.7852346	4.2441721	5.0006780
4.3326601				
## 164 5.6534000	5.1280111	5.1278084	4.5034233	5.0599730
5.4783922				
## 165 4.7817081	3.5643107	4.9301902	4.3152231	4.6421128
5.6866254 ## 166 4.5303796	4.2860388	F 2700747	4 6917336	2 6700912
5.1766353	4.2000300	5.2799747	4.6817226	3.6799813
## 167 2.9676905	3.5116190	3.4120750	4.8888355	5.1808499
4.1222986	3.3110130	3.1120,30	1.0000333	3.1000 133
## 168 4.5728550	4.1888882	5.7462659	3.3731231	5.3840931
5.9715247				
## 169 3.2358706	2.6062638	3.3669049	4.5758669	2.5957089
4.6473468				
## 170 4.5000773	3.8749525	4.0301921	4.6756298	3.2471761
4.3790939 ## 171 2.9651381	3.3974325	4.7902667	3.9707943	4.6375023
4.5196388	3.33/4323	4.7902007	3.3/0/343	4.03/3023
## 172 4.9878802	4.7576433	5.1269060	5.8860458	5.8410844
5.7982134				
## 173 4.4358229	5.4440865	5.2796734	5.4078550	5.0233807
2.6971712				
## 174 4.6460151	4.2198468	4.7056263	2.7863464	4.7744969
4.1528341	2 4540000	F 1F27027	4 0570477	2 4002101
## 175 2.4847956 4.4087105	3.4549909	5.1537027	4.9579477	3.4002181
## 176 3.4998923	4.1467855	4.1084980	4.6021969	5.1518695
3.3989514				51222022
## 177 3.0378151	3.8096743	4.6105764	4.4042852	5.3348419
4.7291216				
## 178 4.8411561	4.5170515	2.8983731	4.1654220	4.3686448
3.4002559	2 0267061	4 4574005	4 0077663	4 2657420
## 179 3.9598049 3.2291813	3.826/061	4.45/1005	4.88//663	4.265/129
## 180 2.8572582	3.5224870	3.8038272	4.3474738	4.3752421
4.2004765	3.322 1070	3.0030272	1.317 1730	1.3732121
## 181 3.7150609	2.4213584	3.9935265	4.2574153	3.7764685
4.9100177				
## 182 3.6457955	4.3013822	5.8033315	3.1568715	5.1983964
5.3291482	2 =24220		2 =000442	. ==0.4600
## 183 2.9673159 5.7639260	3./363382	5.5722300	3.7989413	4.7784690
## 184 4.7148915	4.4143543	5.2948490	3.6013262	4.8525635
4.4488535	7. 4140040	J. 2J-10-150	J.001J202	
## 185 4.2721929	4.8609210	5.4618068	2.5166540	5.5903827
4.9376408				

## 186 4.3945905 5.0342998	3.7239808	5.4175078	3.0056894	4.6932750
## 187 4.8492127	4.2198704	3.0220602	4.0825331	4.7437991
4.8166850 ## 188 5.3213003	4.7006386	5.2221617	4.8911218	4.1163446
6.2202959 ## 189 4.4574229	4.0515282	4.4589911	4.5704515	3.0082553
3.7430071				
## 190 5.1166818 3.7563133	4.4909348	2.8434033	5.1772463	2.9406211
## 191 3.2547659 5.2389955	2.5668899	5.1557688	4.4857981	4.3572600
## 192 4.6172750	4.1127636	3.1136816	4.5034951	4.5578787
3.6485897				
## 193 3.8746836 4.4338188	2.7884683	4.4985210	3.8598814	4.7500718
## 194 3.1990612	4.4407055	5.8693951	4.3869345	4.9123821
4.8038064 ## 195 5.5379218	4.9456665	5.3613867	3.5695658	5.0806955
5.1106399 ## 196 4.9605689	5.0244043	5.3584761	3.4248948	5.3615985
4.0216773				
## 197 4.5175843 4.4925345	3.6870598	3.7082530	5.1950424	2.2467910
## 198 4.1131532	3.7626515	3.5115858	4.0780285	3.5142983
4.6917595	4 4761004	F 1604460	4 (151205	2 5221540
## 199 5.2113190 5.0214409	4.4761884	5.1694460	4.6151295	3.5221548
## 200 5.7275230	5.3401176	7.2079237	6.7945513	7.8187109
8.1032634	303.02270	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
## 201 4.6168841	4.1284082	4.5222768	3.8926357	5.4792496
3.7267491 ## 202 4.3182997	3.3069427	4.0268564	5.7173169	3.6067111
3.8783455				
## 203 4.1010154	3.9041292	4.0811779	5.0330730	4.0943474
2.7046242 ## 204 4.5704414	5 0500227	5 6/21207	1 7131677	5.1612221
5.1322418	3.0399237	3.0421297	4.7434077	5.1012221
## 205 3.2914643	4.3342327	5.2321139	4.0606152	5.2615133
4.2056390	2 -22-2	2 4540504		2 5100010
## 206 4.3726574 4.4857837	3.5375873	3.6510794	4.6217406	3.6189218
## 207 5.1852403	4.6866328	3.1820874	4.2244128	4.2162723
3.9665169				
## 208 3.5994961 4.5005056	3.6086679	4.8604484	4.0990849	4.8746887
## 209 4.7380109	3.9822645	4.3696856	4.9141604	3.9342225
4.7805456				
## 210 4.6701782	3.5793321	4.2337965	5.2898788	3.3060126
5.1589596				

## 211 3.7439175 5.7526345	4.3626046	6.3168032	5.3450387	4.1572486	
## 212 4.1995092	4.7861341	4.2216840	5.7202659	4.8358757	
3.4544413 ## 213 3.6062385	4.3212905	5.1003347	5.4952072	5.1971511	
5.1302387					
## 214 5.6175369 5.3666079	4.8829223	5.3635964	4.1834638	4.5476100	
## 215 4.5321366 3.1519809	4.0363956	4.8967819	3.6601906	4.2929491	
## 216 4.1181309	3.7066445	4.7936462	4.1758864	4.2002823	
3.8780900	4 4420027	2 0762000	E E220204	2 1040066	
## 217 4.8719136 3.9410170	4.4439037	3.8763909	5.5329394	3.1048966	
## 218 9.9287562 8.5493476	9.5664362	8.6824092	8.7212580	9.5526641	
## 219 3.5998190 4.4094836	2.7657641	4.9647138	3.6885850	4.5079050	
## 220 4.5350923	3.8974464	4.2675248	5.4487626	1.7020159	
4.6884960 ## 221 4.6453583	4.1899554	5.5002422	2.8686367	5.3500914	
5.6390274					
## 222 3.3772386 4.1519576	4.5357942	4.4424396	5.0654067	4.8503285	
## 223 4.3357487	4.6050584	4.6233256	4.2630580	5.1411574	
4.4693292 ## 224 4.4342560	3.6996046	4.2548854	3.7218622	4.9775075	
4.8934802					
## 225 4.2852009 5.7374528	3.3685023	5.2605240	5.0420524	4.1000667	
## 226 4.5050008	3.7095382	4.6642968	5.9815147	5.3240712	
5.9373916 ## 227 4.0073547	4.5071086	5.3145530	3.5145247	5.7121772	
4.9505284					
## 228 5.6594111 3.9046065	4.9943111	5.3174634	4.6938295	5.1515600	
## 229 6.0909668 6.7573218	5.5426543	5.6211200	5.2274132	6.1728593	
## 230 4.3643073	3.9580051	4.2803665	4.1638352	4.1754422	
5.3265321	E 0065034	F 0600047	4 0074475	F 0007607	
## 231 5.5847291 6.2843094	5.0965234	5.068804/	4.0971475	5.992/60/	
## 232 2.8720936 4.8715263	3.8559058	4.7905453	4.2095799	5.1614253	
## 233 4.7579359	4.0131345	3.9879483	3.4360621	4.8745566	
3.8377741	4 1600000	4 5202000	2 0262060	E 1252516	
## 234 3.8502769 4.2217721	4.1609988	4.5303090	3.9362969	5.1353516	
## 235 3.7028144 3.8965818	4.0968045	4.2820199	4.0870304	5.1312843	

## 236 4.8070268	4.5000132	5.2183866	4.7632620	4.5646655
3.2230930 ## 237 4.8624906	5.0459459	5.1292961	5.5594979	4.1022683
3.4740784 ## 238 3.8321070	3.3735999	4.6183173	3.6174118	4.9854185
4.7945117 ## 239 4.0826914	3.5015191	4.1928841	4.3158200	3.7798549
4.5305213 ## 240 3.5805519	4.1561664	4.3294731	3.9617878	5.1514591
3.7942391			313027070	3,131,331
## 241 5.1043922 5.6014305	4.6394389	5.4190429	6.1310619	3.0139041
## 242 2.2785890 5.3213517	3.1843848	5.1087503	4.5846536	4.4622203
## 243 3.7619882 4.8943709	4.0558690	4.0698993	4.4897271	5.0077322
## 244 5.2316363	5.0221299	4.7341085	4.7493887	3.8756454
3.5792058 ## 245 3.3337607	2.0998415	4.0760798	4.1954445	4.0869708
4.7379853 ## 246 3.6049597	3.0100107	4.6625008	3.6835496	4.1998064
4.0230159 ## 247 5.0440180	4.1639022	4.9286901	3.5704469	5.1236081
5.4637915 ## 248 4.1485531	3.5998575	4.6114947	3.4977370	4.8018554
4.9033861 ## 249 4.0807082	4.4081437	4.2182472	4.8698803	4.7978801
4.8601162 ## 250 4.0296981	3.0753125	3.6792469	4.8465917	4.0240222
5.3897048	3.0733123	3.0732403	4.0403317	4.0240222
## 251 5.8563120 5.3144273	4.9217137	4.5659159	5.7636046	3.8704869
## 252 4.1350316	3.7458399	3.8449056	5.0208315	2.9348282
4.9788470 ## 253 4.4152584	3.5650888	3.8377170	4.5396810	4.0883115
3.5539971 ## 254 4.2484519	3 790/386	A 7992235	5 1583/120	3 105812/
5.0136125	3.7904360	4.7992233	3.1303420	3.1930124
## 255 4.9451969 1.8932368	4.4379457	4.1058961	4.7584614	4.4861120
## 256 4.2499724	4.7928387	5.7958386	5.0803669	4.0925203
4.4410372 ## 257 4.2808626	3 8607177	2 21296/11	A 375A926	3 6713131
4.5847464	3.000/1//	3.3130041	4.3/34620	3.6/13131
## 258 3.8150935	3.3407155	4.7125477	4.8425654	3.0133557
3.9406479 ## 259 4.4409010	3.6944182	5.0694338	3.8360891	4.7176082
4.8897982				
## 260 3.2446105 4.5059522	3.7459449	3.8889442	4.8631213	4.9820430
4.7073724				

## 261 3.8454578 3.9478497	3.3584310	3.5992824	3.8906010	4.3808676
## 262 4.7522345	4.0979716	3.8228389	4.0409905	4.5880899
4.4205437 ## 263 4.8365525	4.2527099	6.1128783	3.1810310	5.8019948
5.7947293 ## 264 4.4474190	4.3028117	4.2344407	5.2888460	4.2786229
4.1896712 ## 265 3.5199842	3.1985592	4.5501277	4.5415644	4.0773464
4.5588836	3.1303332	4.5501277	7.5715077	4.0775404
## 266 4.2630522 4.4922292	4.6638056	4.8689263	4.3621696	5.1463247
## 267 4.6482360 6.1470095	4.8055316	5.6208946	3.8355971	5.8818496
## 268 4.2220285 4.1880842	3.9234935	4.9431701	4.0310426	4.7134953
## 269 4.4256041	3.6623982	3.5586566	5.2173641	3.2223515
5.1822829 ## 270 4.1629498	2.9581611	4.3371735	4.6646788	4.6885082
5.2881365 ## 271 4.2396517	4.2248406	5.5596043	5.4596856	4.8858567
5.6406258 ## 272 4.0890940	3.2186830	3.5503039	4.9495547	3.7087627
5.2109275 ## 273 4.3279815	3.8631190	3.6735212	4.4066049	4.3715193
4.9526765	2 05 404 45	2 (22502)	4 2025402	4 4000707
## 274 4.4850159 4.2063766	3.9549645	3.6305836	4.3835183	4.6089727
## 275 3.4709871	4.2751484	5.6318722	4.3452147	5.1848014
5.0188969				
## 276 5.4924299	4.6800152	3.8819893	5.5178142	3.4768273
4.7775657 ## 277 4.6009947	4.3309792	4.0160659	4.8325413	3.7812157
4.9171047	1.3303732	1.0200033	1.0323113	3.7012137
## 278 3.9907159	3.9988868	5.3230694	4.9496504	4.9258088
5.0619172 ## 279 4.8049339	4.0420303	4.4839242	4.5037838	4.1741233
5.1395006	2 6225660	4 4407602	F 4066624	2 5550755
## 280 4.4677101 5.6422708	3.6335669	4.149/682	5.4066624	3.5559/55
## 281 4.1008728	3.1777964	5.1197863	5.2140563	4.8283613
5.3587926				
## 282 4.1020756 5.3536671	4.8934639	5.3808145	4.9019399	6.0701713
## 283 5.2781865	5.2356791	5.5822096	5.1970817	6.6841305
6.4719753	30-3337-	2120==020	21270027	
## 284 3.5392447	4.0086294	4.7098514	4.7824300	5.1303040
4.9685603 ## 285 4.6811535	4.2374096	4.2082150	3.8320792	4.7253319
3.5682477	5, .050		3.0320,32	

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## 286 4.0255482 3.1904435 4.7124513 4.1268320 4.5047420
4.3975951
## 287 4.0739302 3.6134551 4.0825432 3.9782623 4.3543682
4.2963079
## 288 5.3901026 4.2378099 4.3027160 6.5202962 4.7500624
6.1854088
## 289 4.2021971 3.8333936 4.3261751 5.1722139 3.3045874
5.2500696
## 290 5.5567904 5.6434174 5.7583951 5.4516815 5.0435017
5.2898358
## 291 4.5780759 3.9844857 3.2495050 5.7491232 3.7559039
4.8571577
## 292 4.1979817 3.9030915 4.2858607 4.0057734 4.7863223
4.3791397
## 293 3.2594747 3.7995948 4.9471913 5.3796846 4.3893994
5.3602439
## 294 3.4116097 4.2429144 5.6271354 4.5429442 5.2542814
4.9948475
## 295 3.8332271 4.8283475 5.7391498 5.7209399 4.2620768
4.7701095
## 296 4.9964708 4.2332999 3.5239507 4.9701426 4.2919468
5.0730128
## 297 7.1634708 6.1268730 6.0822770 8.2755540 6.1702062
7.5798078
## 298 4.8739256 4.9933176 4.9631478 5.4601231 5.9026698
5.5205762
## 299 4.0919946 4.3216283 4.4757142 5.2202743 5.2995348
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      4.7329531
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       2.3397389 4.2906012
## 100 3.5460480 2.8708210 2.7402867
## 101 3.3622329 3.8521652 3.7308014 3.2924297
## 102 3.5391672 3.8665656 4.1816117 4.3644652 3.6103381
## 103 5.0629951 5.2604420 5.5140345 4.7815284 3.6581544
3.9968447
## 104 6.7699921 7.3530664 7.2425292 7.0070546 6.2209170
6.4520071
## 105 4.7423418 3.7177053 3.9649122 3.9447573 4.3685024
3.0846182
## 106 5.7843527 5.8818716 4.9348588 6.0204872 5.4884817
5.7441950
## 107 4.0466107 3.4978609 4.5431147 3.7882301 2.9700982
2.6915065
## 108 3.2258172 4.6032034 3.9008608 3.2538904 3.3616914
4.6538234
## 109 4.3423472 4.2828663 4.9243994 4.6027514 3.6856475
3.3834363
## 110 7.5160733 8.0586059 7.1126459 7.5590003 6.9437666
7.5817173
## 111 5.8743539 4.5037913 6.3655116 5.6581036 5.3843440
4.1863617
## 112 4.3163330 4.3821149 4.8411759 4.3632523 3.5343678
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3.6214427 ## 113 3.1546920	4.9444683	3.7718349	3.5351565	3.3903689
4.0029254	2 2740207		2 7642650	4 3647700
## 114 5.3018592 4.4932475	2.3740207	4.7563961	3.7612659	4.3647720
## 115 2.3687032	4.7570184	3.5484597	4.5386395	4.7042982
4.0760764 ## 116 4.1069990	2.3109297	3.5912150	2.1908705	2.9036315
4.0420351	2 252244	2 2444		
## 117 3.7365142 4.0326518	3.0608444	3.0461773	2.9220191	4.8303214
## 118 6.0082212	3.5454953	5.4012978	4.8231574	5.0148392
5.0445189 ## 119 3.9509223	3.1314362	3.2965188	2.7098046	4.7613591
4.0006458	J.1J1+J02	3.2303100	2.7030040	4.7013331
## 120 5.1697269 3.9234176	3.8623732	4.9441914	4.3972168	4.5348718
## 121 4.2244869	3.8658390	4.8654965	4.7203416	4.5701178
3.5308276	2 6012440	2 0204576	2 2021002	1 1660117
## 122 2.6559263 3.8604469	3.6013448	2.0294576	2.3821993	4.1660417
## 123 4.0612067	3.6541110	3.3410269	2.0711158	3.8278226
3.9764710 ## 124 4.0978139	4.2100094	3.4160576	3.4344265	3.6210067
4.1168727				
## 125 4.9329717 4.1652392	4.8534018	5.5378754	5.0637638	4.4757482
## 126 4.5027044	2.4714106	3.9929447	3.0165675	3.8147372
4.5374806 ## 127 4.6312370	6.5410508	4.4925190	5.7634806	6.3553567
5.8541940	0.7410308	+.4323130	3.7034800	0.33330/
## 128 4.3319832	2.3542737	3.6597599	2.0750024	4.3045509
4.5864245 ## 129 3.6941073	4.9642824	4.2328871	4.8482798	3.8582822
2.8281360				
## 130 4.0435258 4.9855980	4.9269199	4.3086116	3.4053659	3.4892944
## 131 4.5987774	4.3639700	5.0882233	4.9724112	4.6938562
3.9505779 ## 132 5.4520021	6 0516517	6.1124929	5.7796886	6.0476207
6.2403560	0.031031/	0.1124329	3.7730000	0.04/020/
## 133 4.0997524	3.9964711	3.4468678	3.9705579	4.2627385
3.2531579 ## 134 5.2984288	4.7110677	5.4174897	5.1304578	4.7669143
3.2906986				
## 135 6.1606091 5.1701523	6.3128950	6.8262414	6.4370207	5.6189320
## 136 3.9677967	3.4504011	4.5486593	3.8169268	2.7344709
2.1492021 ## 137 4.3763984	2.2721359	3.9622885	1.9256063	4.4571715
13/ 4.3/03/04	_ • _ • _ • _ • _ •	5.7022005	1.7230003	1 • 7 2 / 1 / 1 2

4.5303350 ## 138 3.2344208	4.0800790	4.1147795	4.1840093	2.7229672
3.8994583 ## 139 3.7546246	3.6530293	3.2181052	2.2828612	3.9113203
3.8977001	3.0330233	3.2101032	2.2020012	3.3113203
## 140 3.4670847 2.7497378	4.9998890	4.1185954	4.6417070	3.6411384
## 141 4.5391493	4.2510220	5.1807936	4.6786200	3.7973760
3.1739974 ## 142 4.3230573	3.2325591	3.3653356	2.8609871	2.8408208
4.5742893	3.2323331	3.3033330	2.0003071	2.0100200
## 143 3.9039236 4.5571375	4.3737556	3.3032931	3.2850223	4.3260035
## 144 3.6269078	3.0494278	2.7483313	2.9479994	3.3380597
3.3720413 ## 145 4.0385930	5.3970395	4.4591301	5.1881642	3.8861110
4.1714936	3.3376333	4.4331301	J.1001042	3.8801110
## 146 4.6477578 4.0347339	4.8832560	4.8811271	4.4221623	3.2832171
## 147 4.3716817	4.7057699	4.8541723	4.4457789	3.4994644
3.8848654 ## 148 4.8242778	3.3845742	5.3650781	4.3109245	3.9870070
2.8545534				
## 149 3.8397824 3.9672186	4.0947324	4.6093476	4.1872003	3.0369180
## 150 3.5741611	4.8367053	4.3687520	4.8264857	3.9186086
2.3841170 ## 151 4.7141082	4.0926987	4.3892910	4.6004279	4.9816347
3.3447064				
## 152 3.8341664 2.7728053	4.2477658	4.2732141	3.9973591	4.7032837
## 153 4.2209388	4.7718947	4.8243814	5.0055664	4.6439215
3.2518582 ## 154 4.1835769	5.2956452	4.7267713	4.3131450	4.3222187
4.4767560				
## 155 3.1545411 3.2208504	3.0697419	2.4790589	3.1425455	3.3803991
## 156 2.6692635	4.4390960	3.3557338	2.5844520	2.4450741
4.3022544 ## 157 3.8900362	2.6627586	3.1804322	2.5604615	2.8182279
4.2252430	4 0030045	4 7766274	4 5000407	2 4406704
## 158 4.3471792 4.0742165	4.9838815	4.//663/1	4.5982127	3.4406/91
## 159 4.0985267	2.8191148	4.8719018	3.9346473	3.2922741
3.1919300 ## 160 3.8178058	4.2025710	4.0668143	4.4773562	3.5937528
3.4760645				
## 161 2.4976565 2.4067588	3.4878453	3.4088692	3.8751182	3.0151462
## 162 4.3162396	4.3907520	4.7391903	4.0107641	3.1991591

4.6549283 ## 163 4.4120450	4.0818512	4.6228207	4.4096533	3.1168558
4.2494777				
## 164 5.0833491	5.1969391	4.8193270	3.7642665	5.0259273
5.9321687 ## 165 4.6656037	5.9512099	5.0265245	4.8711534	4.6067258
5.0706095	3.3312033	3.0203243	4.0711334	4.0007238
## 166 4.1414208	4.7596446	3.9099643	4.1658397	5.2802074
3.8298354				
## 167 5.2541968	4.0261977	5.7473631	4.8720379	4.7802648
3.9663730 ## 168 4.3165865	5.9297655	5.1215361	4.7104816	4.8102127
5.0735955	3.5257655	J.121JJ01	4.7104010	4.0102127
## 169 3.9903577	3.4961715	3.3533306	2.3085638	3.9040509
3.7792622				
## 170 3.8598654	3.8657975	3.4141877	4.1965785	4.2349933
2.6512723 ## 171 3.4019196	4.5936553	3.9805677	3.4882098	3.6009678
4.7535764	4.0930333	3.9803077	3.4882038	3.0003078
## 172 5.9505671	6.0297675	6.3345736	5.9936738	5.1395703
5.1514858				
## 173 5.0431226	4.3317686	5.3402377	4.7671277	4.5654953
3.9072303 ## 174 3.5540193	4.4997169	4.0551649	3.6557279	1.9790245
4.3640279	4.4997109	4.0331049	3.0337279	1.9/90243
## 175 3.2909416	5.1881356	3.8401544	4.3685014	4.3931009
3.3060265				
## 176 4.9319382	3.3451310	5.1876112	4.2641241	3.8405963
4.2052782 ## 177 4.7930270	4.5703233	5.5657227	4.7578394	4.2453290
3.6848759	4.3703233	3.3037227	4.7378334	4.2433290
## 178 4.8033241	2.6233201	4.3070591	2.7660575	3.7741220
4.5761575				
## 179 4.4950081	3.6937964	4.6643727	3.0604345	3.7994370
4.3896773 ## 180 4.7122037	1 1157101	5.0245356	A 30A7163	2 /760531
3.6497474	4.4437431	3.0243330	4.3347103	3.4/00331
## 181 3.6963836	5.1423841	4.0920616	3.9083163	3.8378437
4.4332152				
## 182 3.8602435	5.2974008	4.4355232	4.0942756	4.0106255
5.2389407 ## 183 4.3230852	E 61E2402	4.8299477	1 5072670	4.4119121
4.6917050	3.0132402	4.0233477	4.39/30/0	4.4119121
## 184 4.1969928	4.9131508	4.8842221	5.2123140	4.5631285
2.8906459				
## 185 4.4488849	4.9684700	4.9235831	4.5879248	3.4849631
4.9022904 ## 186 3.5742749	A 001000	2 0226740	2 9400260	2 5246060
4.8348423	4.0312333	3.9236740	3.8499260	3.5346069
## 187 5.4754896	3.9051191	5.2315411	4.3269286	5.0290160

4.6006001 ## 188 5.2737944	5.7019264	4.5810669	4.3627382	4.7996528
5.4114854 ## 189 2.8385091	3.6772227	2.0942443	2.5538114	4.2527254
4.0061375	3.0772227	2.0342443	2.3330114	4.2327234
## 190 4.7566037 3.8677841	4.3193612	3.9881597	4.2561160	4.6356314
## 191 3.7596279	4.6251113	4.3802165	4.0933108	3.9415269
3.5575063 ## 192 4.8574436	1.4405103	4.3534182	3.2385471	4.0568015
4.1636035				
## 193 3.1473934 4.6232178	4.1837336	3.9382043	3.5116954	3.8897266
## 194 3.9626866	4.8847011	4.4823837	3.5305797	3.5762290
4.7653042 ## 195 4.3145521	6.0858555	4.9773897	5.5535771	4.7652442
4.3787977 ## 196 5.0402967	4.1544312	5.3341976	4.2368896	3.4296883
4.2800138				
## 197 3.7617333 4.0958507	4.7351893	3.0041928	3.6505952	4.8549719
## 198 4.4790400	3.5584235	3.8919567	3.3187894	3.3118377
3.6138291 ## 199 2.7681412	4.9980281	1.8520442	3.5472332	4.3458061
4.8537193				
## 200 6.2415624 6.8802367	7.2810221	7.1558142	7.3759026	7.5479682
## 201 4.3564804	3.8448208	5.1694494	4.0376192	3.6118030
4.0714787 ## 202 4.3331705	4.9648751	4.5764698	4.8017969	5.2611618
3.8990460				
## 203 4.5044407 1.9952716	3.8570965	4.9822908	4.6919641	4.4909391
## 204 4.4410741	5.8428461	5.0012010	5.5727874	4.7275449
4.0404477 ## 205 4.3708309	3.7726785	4.8434446	4.1552655	3.1799584
3.9282603	2 2076402	2 4554007	2 4460044	4 0206400
## 206 4.0287661 4.9261761	3.3876102	3.1551807	2.4469944	4.0396489
## 207 4.7957496	3.5216330	4.0608853	3.1094516	3.5676672
4.9655134 ## 208 4.4600416	3.9711573	5.1204883	4.3229687	3.5211823
2.8260335	4 0007500	2 6720520	2 7202700	4 0117500
## 209 4.2683751 4.9290245	4.000/500	3.6730539	2.7302798	4.0117580
## 210 3.6919670	4.9675223	3.3157353	4.2458276	5.2874204
4.2939605 ## 211 3.6824286	6.1930441	4.0685685	5.1999710	4.6477179
4.2442510 ## 212 5.3811799	4.9553560	5.7748479	5.3796187	5.3669840
nir 212 J.JU11/99	4.7777700	J. / / +U+/ J	J. J/ JUIU/	J. 30030 4 0

3.8594872 ## 213 5.6069705	4.6619943	5.7449247	5.3535151	4.4918094
4.0253215 ## 214 3.7142773	5.1890724	3.3081714	4.3106083	5.3187171
5.3541389 ## 215 2.7213717	3.9728252	3.4681335	4.1742855	3.1027240
2.8754044 ## 216 3.4553692	4.4902034	4.3009080	4.6876591	3.8882923
1.8801745 ## 217 4.8746092	3.8748743	4.1963468	4.3630793	4.5487343
2.9902125 ## 218 9.3366237	8.5531569	9.2340908	9.0267463	9.5925978
9.0025873 ## 219 2.7861872	4.0322329	3.6734565	3.1406933	3.1654860
4.0350724 ## 220 3.9220190	4.8308620	2.8667560	3.7287186	4.6018329
3.9886561 ## 221 4.5236263	5.2552138	5.1294073	5.0570539	3.8122067
4.0421804 ## 222 5.5375028	4.5440453	5.7636733	4.6226934	4.1481034
3.9969954 ## 223 4.6892744	4.7865920	4.8068438	4.5556053	3.4508022
5.0130124 ## 224 4.3012277	5.0368019	4.9835346	4.6078336	3.7607471
4.1695250 ## 225	5.6280579	4.3735888	4.6310623	3.9757761
4.6707739 ## 226 5.4088589 4.9207268	4.1760165	5.4015825	4.7466409	6.1473497
## 227 4.0693274 4.7315420	4.7344604	4.7832324	4.5396491	3.5686006
## 228 4.0698938 4.1484612	5.2312928	4.7915011	4.9475677	4.1669613
## 229 5.7754159 5.5874602	5.6170794	5.6468760	5.6213757	5.6311059
## 230 4.4924003 3.8313091	3.9478085	4.0853711	3.8658672	3.7107431
## 231 5.5608771 5.3589947	5.1615146	5.6547561	5.2546039	5.6569574
## 232 4.6350225 3.6920913	4.5499447	5.2666312	4.6996992	3.9819087
## 233 4.0408452 4.5363593	4.2242024	4.4088943	3.9401828	2.9474557
## 234 4.3251364 4.4471233	4.2622157	4.6794706	4.3036536	3.2329371
## 235 4.4740942 4.3690069	3.9687604	4.8364823	4.2341371	3.4387439
## 236 3.9583869 3.0184859	3.8469153	4.2836207	4.6366279	3.7956486
## 237 5.1525549	4.8640991	5.2798279	4.9515768	4.3464739

3.0203193 ## 238 4.0891654	4.3614797	4.8862281	4.4401551	3.5690866
3.3070842				
## 239 3.6600642 4.5178367	3.1932500	3.0930086	2.0021577	3.7736912
## 240 4.4355736	3.8546941	4.8371769	4.1156342	3.4142436
4.3082007 ## 241 4.6776771	5.3153575	3.6351593	4.6757927	5.1441081
4.4767846 ## 242 4.0238714	5.1688964	4.6008002	4.1971996	4.1422233
4.2469211				
## 243 4.9754566 4.6080282	5.1488961	5.3083875	4.9600751	4.2292720
## 244 4.1054557	3.5790532	3.5569489	3.6449762	3.8650404
3.5717242 ## 245 3.6428987	4.6347474	4.2764995	3.8084369	4.0042275
3.9235847	4.0347474	4.2704333	3.000+303	4.0042273
## 246 3.0278918 4.1537544	3.9282094	3.5861982	2.8362307	3.0063612
## 247 4.9032738	5.5452328	5.3066355	5.2017304	3.9524204
4.4519084 ## 248 4.0895679	4.6740337	4.6772492	4.4500296	3.2382468
3.5489583				
## 249 5.2936381 4.7392123	5.3864398	5.4192231	4.9963667	4.0759929
## 250 4.3594786	4.2200992	4.0761917	3.5578259	4.9656602
4.6859894 ## 251 5.0271829	5.4786467	4.3806308	5.2425082	4.9188166
4.4472927	J. 47 00407	4.3000300	J.2423002	4.9100100
## 252 4.6176675	4.4674586	3.8867602	2.8793182	4.1843675
4.6042788 ## 253 3.9187436	4.5383319	4.4689920	4.8886698	4.3547221
2.8498614				
## 254 3.5820872 3.7017753	4.5465723	3.2064146	3.8788183	5.0139754
## 255 4.2218597	3.7728496	4.5839854	4.4244558	4.1495956
3.4735318 ## 256 3.5627753	5 . 6134531	3.7115242	4.3889348	4.1699375
4.7789059	J.01J . JJ1	J. / 11J242	4.3003340	7.1033373
## 257 4.7850754 3.6561303	3.4284205	4.1800123	3.4952374	3.6227335
## 258 3.2491090	5.0348047	3.7212102	4.0782334	4.2355212
3.2164760	E 0200644	2 0662254	2 6400404	2 5742507
## 259 3.2856609 5.0857504	5.0309614	3.8662251	3.6188424	3.5/1250/
## 260 5.1794368	4.4496028	5.5033992	4.9235945	4.4308307
4.1122788 ## 261 4.4405681	4.1251623	4.8792581	4.1014679	3.3749805
3.4152050				
## 262 4.3232328	2.8311392	3.8973805	3.3367221	3.6294619

4.3365787 ## 263 3.8079873	5.3556783	4.6982130	4.5455231	4.5642953
5.3099121				
## 264 4.8885282 4.8580432	3.0054145	4.3786378	2.6180895	4.6846876
## 265 4.1637535 4.0222608	4.8166927	4.6831394	3.6332579	3.9609213
## 266 4.7234138	4.7265909	4.8576003	4.5308132	3.3584718
4.8646737 ## 267 5.2175768	6.0602066	5.7225954	5.7345131	4.6923931
5.0996270 ## 268 3.7298435	4.4976332	4.3056929	3.1693744	3.6375970
4.7149347 ## 269 4.7807112	4.6486537	4.0245070	3.3966526	4.5641313
4.9334879	4.0400337	4.0243070	3.3900320	4.3041313
## 270 4.1945813	5.3655733	4.7986259	4.4814683	4.7156926
4.8402269 ## 271 4.0728439	6.2658475	4.7291674	5.5352219	5.5810809
4.8826962 ## 272 4.4728954	4.2916122	4.0663952	3.3763288	4.7825479
4.6807528 ## 273 4.7854199	3.5349609	4.5023052	3.8797409	4.2239564
3.8608159	3.3343003	4.3023032	3.0/3/403	4.2239304
## 274 4.9452927 4.2348780	4.7445326	5.2439103	4.4837535	3.8803381
## 275 3.9105290 5.0924053	5.0675445	4.5549367	3.8678188	4.0362751
## 276 4.9028888	4.8889031	4.0840155	4.9099200	4.8563360
4.2420622 ## 277 5.1203494	3.9367279	4.4421654	3.8197927	3.7034185
3.9367415				
## 278 4.6657666 4.4268235	5.1894218	5.3535652	4.1667759	4.6538313
## 279 3.9281778	4.3476968	3.3869462	2.8606102	4.1129478
5.2660834 ## 280 4.8311298	4.6435487	4.0048591	3.8966036	4.7396653
4.9221708 ## 281 4.5245248	5.2161334	5.1947802	4.5792225	4.6293118
4.2309133				
## 282 5.4807098 4.5427525	5.2361997	6.1734844	5.3329649	4.9964307
## 283 5.7527496	6.3056930	6.3295263	6.2939028	5.7651307
5.8106740 ## 284 5.0301907	4.9185831	5.4998824	4.9832112	4.1075103
3.9711632	4 0000000	4 5627022	2 0222575	2 7021275
## 285 4.3522136 4.3268953	4.0006208	4.562/823	3.8232575	2./9212/5
## 286 3.4571574 4.5703138	4.2656839	3.9102990	3.4611982	3.5845573
## 287 4.4807687	4.4027312	4.7964860	4.2388662	3.1293100

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3.4560684
## 288 5.9314804 5.2026583 5.2705874 5.1815246 6.0599768
5.8154860
## 289 4.6911987 4.4995638 4.0451020 3.1927727 4.3048627
4.5165315
## 290 5.6057857 4.0556930 4.9061279 4.2427575 4.0155860
4.8808867
## 291 5.4241231 4.4132658 4.8500179 3.6434981 5.2320289
5.0847001
## 292 4.6107701 4.5551342 5.1419442 4.3247269 3.5977330
3.6922312
## 293 4.8900306 5.5095682 4.9939795 4.6412253 4.5606324
4.9105033
## 294 4.0727976 4.9169387 4.6837823 3.9737226 4.2208369
5.0506707
## 295 4.5928218 5.8848673 4.9569299 4.8945883 5.1324380
4.3752884
## 296 5.2503349 4.3175206 4.8007884 4.2332278 4.3249840
4.4027170
## 297 7.6582950 6.9351858 6.9139235 6.9454301 7.3884756
7.3024016
## 298 5.8388684 5.9471756 6.3096751 5.6849012 5.1300624
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## 299 5.5140937 5.1366873 5.7013440 5.4122686 4.7013985
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## 104 5.6192264
## 105 4.9726579 7.0086689
## 106 6.6207976 8.1255485 5.5239380
## 107 3.9726724 5.4037596 3.5292304 6.2762445
## 108 5.0622295 4.9988521
                             5.2083227 6.8391869 3.3579591
## 109 3.4608067 5.1117461 4.6643407 5.5615811 2.5390466
4.2405201
## 110 8.0915420 8.4269964 7.4104207 5.7676650 6.9004241
7.2785363
## 111 4.9098553 7.4479743 5.5153206 5.7384541 4.3595940
6.2385359
## 112 3.2712058 5.5549115 4.4580900 6.0434752 2.4763686
4.1819781
## 113 4.4674762 5.9508140 4.6061918 6.6410243 2.7258999
2.8461508
## 114 5.8703507 7.6804823 4.2030068 4.8227731 4.1719332
5.1911104
## 115 6.4470272 7.2377849 5.4709072 6.0121049 4.4222493
4.0061614
## 116 4.4293968 6.3681284 3.6423715 6.1617468 3.1817554
3.5527269
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## 117 6.2239264	7.6869934	3.7169872	5.8901241	4.4207551
4.3158758 ## 118 6.4792932	8.5555421	4.5525794	4.9658652	5.1480420
6.3865407	0.5555421	4.3323734	4.0000002	J.1400420
## 119 5.8002699	7.7007468	3.4750716	6.2559724	4.5435215
4.4278558				
## 120 4.7007884 5.7108461	7.2834269	4.4136601	5.3979022	4.1049328
## 121 4.9746627	6.3206157	4.3266422	5.8935797	3.9162726
4.6159516				
## 122 5.3036346	7.4392268	3.8931110	6.0597238	4.4513174
4.0065903				
## 123 4.3999083	6.6051258	3.5454653	6.3571263	3.2140313
3.7002903	C C00001C	2 4505770	C 2241966	4 4722604
## 124 4.5436946 4.4656172	6.6889816	3.4505770	6.2341866	4.4723694
## 125 5.0629409	6.6008536	4.5644869	6.3887750	3.3215660
4.9442534	0.0000330		0.3007730	3.3223000
## 126 5.6992077	6.5011619	3.8817157	6.1935155	3.1756212
3.6319372				
## 127 7.3651587	8.0510636	6.0393308	6.4645071	5.7665473
5.8694472				
## 128 5.9010796	7.2877496	4.1615962	6.0881973	3.8654953
3.7000284 ## 129 3.5345632	5.8478326	4.1041557	5.3060610	3.3918489
4.7297016	3.04/0320	4.1041337	3.3000010	3.3910409
## 130 4.9700338	6.8114685	4.5458251	6.7982619	4.0909467
3.4053934				
## 131 5.1302143	5.3299975	4.6065495	5.9753646	4.0372658
4.2554607				
## 132 7.1849483	7.9567518	6.2691109	7.7635634	5.6488858
5.5566845	6 0221211	2 2000721	5.7093781	2 00/11200
## 133 5.2045728 4.3411875	6.0221311	2.3898731	5.7095761	3.0941280
## 134 4.2513841	6.5248562	3.3105022	5.8192036	3.8453024
5.4854977	0.02.000	5.020022	21022	
## 135 4.2546435	3.4591278	6.5446657	7.2967919	5.0515119
5.4421545				
## 136 3.2276241	6.0355751	3.8066942	6.0446061	1.7630318
4.0997785				4 0500504
## 137 5.5556953	7.5023375	4.3046443	6.8006421	4.0529504
3.9479711 ## 138 4.8310327	6 53//877	5 1892056	5 677/691	3 3896755
3.9380118	0.3344077	3.10,20,30	3.0774031	3.3630733
## 139 4.5125235	6.5376953	3.8433632	6.3262892	3.1857533
3.6695796				
## 140 4.2828470	4.8963814	3.7892581	6.4015456	2.7333355
3.6197468				
## 141 4.1162722	6.5186644	4.8390211	5.7565084	3.1489157
4.8734756				

## 142 5.2311057 3.6029102	6.3747379	3.7768947	5.2100119	3.3742782
## 143 5.5377931	6.4587253	4.5330669	6.0463139	3.5058816
3.7266248 ## 144 4.8478568	6.9783444	2.6924704	5.2897470	3.8581206
4.3344357				
## 145 4.3490408 5.1434110	6.3871307	5.0437416	3.6696233	4.8529507
## 146 3.0374436 4.1093543	5.2601226	4.4322347	5.9576041	2.8189813
## 147 3.2219538	5.3946100	4.7043828	6.2020344	2.7092950
4.1027327	3.33.0200	, 6 .5626	0,10103	21,032330
## 148 4.3827435	5.3645211	3.9866194	6.7976952	1.7894428
3.9293487				
## 149 4.4742224	6.8007040	5.1956469	5.5486565	3.7519870
4.3267380				
## 150 4.3090342	4.6483955	3.9986175	6.3100895	2.8541709
3.8220962				
## 151 5.3446759	7.4622623	3.0869671	5.1969767	4.1711830
5.7617406	7 4425042	2 4020200	6 6747277	2 2046744
## 152 5.2243215	7.1435013	3.4929390	6.6747377	3.3916714
4.3343410 ## 153 4.4388462	6 0164427	4 1221225	6 2042902	2 2100242
4.7377410	6.0164437	4.1321325	6.2942802	3.3109242
## 154 4.0231885	4.1891425	5.1370989	6.4313439	3.3185865
3.0402078	4.1071423	3.13/0303	0.4313433	3.3103003
## 155 4.9345305	6.8979954	3.3169825	5.1359100	3.8665489
4.3113468	0.0373331	3.3103023	3.1333100	3.0003103
## 156 4.1931040	6.5013327	4.8237099	6.5292989	3.5714947
2.5018003				
## 157 5.0277955	6.5955469	3.7361453	5.4251226	3.1577929
3.6343813				
## 158 3.4086891	5.2810703	4.7820067	5.9410326	2.8589622
4.1171597				
## 159 4.4060020	6.8061348	4.8546201	6.2474734	3.3697782
4.3775870				
## 160 4.6105219	6.4562745	4.0204566	4.4011893	3.8700924
4.5373016	c 022002c	2 0047227	F FF0F000	2 2641620
## 161 4.7924194	6.9230826	3.8847327	5.5505808	3.2641628
4.0418329 ## 162 3.9606710	E 690EE70	E 0012014	6 2604746	2 4510000
3.5257664	3.060370	3.0013914	0.3034740	3.4310030
## 163 4.4646767	6 0393030	5 0097360	4.3193757	3 6367599
4.2805021	0.0333030	3.0037300	4.3133737	3.0307333
## 164 5.6578463	5.8257590	5.6333994	7.3308417	5.1026046
3.5764429				
## 165 5.4556788	4.7968546	5.5341181	6.3762983	3.8831589
3.2773590				
## 166 5.2829505	7.4378435	4.3048143	5.8308315	4.8177243
5.3307149				

## 167 4.6561590	6.0782339	4.7699852	6.7645456	2.8693561
4.7244837 ## 168 5.0021752	7.1203698	5.7688445	7.5396579	4.4262609
4.5762051	7.1203090	3.7000443	7.5590579	4.4202009
## 169 4.4945450	6.4117335	3.6076231	6.0492289	3.1582932
3.7258523				
## 170 4.9139388	6.5670871	3.2859441	5.1678178	3.5832594
4.9961609		- 0444600	- 040-4-0	2 ==04404
## 171 4.5039906 2.7986095	5.7802026	5.2614689	5.9105653	3.7704406
## 172 4.6712693	2.1618673	5.8121426	6.7456612	4.1696210
4.4367579	2,10100,3	3.0111.10	017.130011	
## 173 4.3768524	7.0353612	4.2235825	6.2880514	4.6080193
5.3276885				
## 174 4.2354632	6.1784752	4.9430300	6.5537814	3.2707072
3.1521365 ## 175 4.0309995	6.3580958	4.3714185	5.5625036	3.9404102
4.4444650	0.3366336	4.3/14103	3.3023030	3.9404102
## 176 4.7383720	6.5291062	4.6703622	5.5017907	3.4838996
4.4661319				
## 177 2.7784066	4.9533727	5.0475390	6.9826852	3.1766830
4.4478339	6 7672406	2 7064755	6 0124746	2 5040066
## 178 5.1432186 3.9210937	6.7672196	3.7961755	6.8134746	3.5040066
## 179 5.1258174	7.2010974	4.4341924	6.7424977	3.8092849
3.6571079				
## 180 3.0600071	4.8171893	4.2799237	5.8615945	2.4823237
3.9852830				
## 181 5.1734539 2.8137191	5.8770603	4.8698925	6.7295080	2.8872983
## 182 4.5716167	6.5834927	5.9777998	5.6807033	4.6452559
3.8947108	0.3031327	3.3777330	3.0007033	1.0192333
## 183 3.9970161	6.2422060	5.5848990	5.6434743	4.2095320
4.4999784				
## 184 4.9060375	7.3684211	4.1352378	5.6913044	3.9302042
5.5685403 ## 185 4.1036743	6 2057022	E E720/E0	E 2510106	A 2220E20
4.4259267	0.2837022	3.3720436	3.3313130	4.2236326
## 186 5.6056453	7.2424142	5.4531663	5.0389898	4.2305735
3.7793734				
## 187 5.5694342	6.5819467	4.4564110	6.7361074	3.5619020
4.8272088	6 0756605	4 0014206	F F640040	4 7000667
## 188 5.3396059 4.6582903	6.0756605	4.8014206	5.5619010	4./80066/
## 189 5.5766926	7.3428623	3.8649033	5.9305575	4.4046218
3.9081680		2120.200	2.2.2.2.7.3	
## 190 5.6315615	6.5311633	2.5704398	6.0502112	3.5302967
4.7235500				
## 191 4.5868676	6.9019638	4.8433555	6.0521298	3.5123428
4.4161217				

## 192 5.7052232 4.6611534	7.3816674	3.8027939	5.6899392	3.5787922
## 193 5.8421226	6.9298046	5.5463471	6.7284031	3.6114990
2.8859234 ## 194 3.2889008	6.5878728	5.4665386	6.4908211	4.5523307
3.9901831 ## 195 5.3240981	6.4138919	5.0116320	6.8143935	4.2191651
4.8848256 ## 196 4.3461410	7.1534275	4.6942357	5.9668207	4.1550804
4.8536269				
## 197 5.7334118 4.0603732	6.5506334	3.4177843	6.1821801	3.9378024
## 198 4.0134401 4.5121211	6.4553385	3.5369698	5.8314589	2.9877845
## 199 6.0551590 3.8767379	7.0111703	4.7917483	5.7048802	4.8727459
## 200 7.7815102	7.9596632	8.2817370	8.4012214	6.4186525
6.7300034 ## 201 4.3855170	5.5283881	5.1754133	7.4996687	3.3649488
3.3531212 ## 202 6.4167528	7.0624385	4.1752410	6.4605089	3.7520687
4.4388828 ## 203 4.8084309	7.1074757	3.3158410	6.5646502	3.1637735
5.1354829				
## 204 4.3235615 5.5755211	6.5845749	4.4162601	6.0522714	4.3538320
## 205 3.5320732 4.6924711	6.6732447	5.1280738	5.4172503	3.8772865
## 206 6.0489545	7.1121494	4.4488880	5.6544555	3.9819777
3.4846091 ## 207 5.4244971	6.5737688	4.0404142	6.3782172	3.6709779
3.7777161	0.3737088	4.0404142	0.3702172	3.0/03//3
## 208 3.4033719 4.9470396	6.8759419	4.6124018	6.7700440	3.0763160
## 209 5.2516579	5.5917125	4.6867904	6.1553601	4.2379169
2.9589523 ## 210 6.1822662	6.6353872	4.4644907	6.3529137	4.2716051
4.3474546	C 0001330	F 2220404	F 1200CC4	4 9090637
## 211 4.5984556 5.2281351	6.8581329	5.3338494	5.1288004	4.8980637
## 212 4.8323802 5.1892911	6.1153803	4.1705048	7.0749707	3.8876319
## 213 4.5010244	6.8843352	4.8464178	4.9430643	3.9503853
5.8103974 ## 214 6.8703856	7.8145919	5.2725141	5.7241561	5.3203370
4.7334980 ## 215 5.0130921	6.9633491	4.2886293	5.3833326	3.5908705
4.2002432 ## 216 4.1865589	6.5254910	3.9017165	6.2428497	3.1853654
4.7729153				

## 217 5.0622188	6.5288946	2.5807287	5.2086755	3.8193014
5.2568403 ## 218 10.2094017	11.0231646	7.7178733	9.6524850	8.9783188
9.6357233 ## 219 4.8145976	6.3558473	5.2440454	6.2231539	3.5532878
2.7492713 ## 220 5.5485726	6.7691347	3.4344209	5.4073546	4.1926737
4.4395703 ## 221 4.3384002	6.6388813	5.2634069	5.8643703	3.7532693
5.0440484 ## 222 3.0135541	6.1355331	4.2493753	6.6804740	3.4327186
5.0191197 ## 223 4.8991939	6.0296367	5.1242748	5.4111774	3.8025312
4.0452443 ## 224 4.4486399	5.7161983	5.0662064	7.4512510	2.8288204
3.8203036 ## 225 5.4350876	6.6327380	5.2702515	5.6432219	3.9401866
4.2557107 ## 226 6.6604906	7.9484036	5.5624997	7.2512693	4.7527064
5.6690080 ## 227 4.2599515	6.3301049	5.6849122	6.2243868	4.0237685
4.3018326 ## 228 5.0147409	4.8665449	4.9790243	7.0185270	4.2439764
3.6543477 ## 229 6.2264426	7.9723129	5.2102188	7.0294716	5.1161960
6.3992986 ## 230 4.3668457	6.8217916	4.1925055	5.8110494	3.5233429
4.9842108 ## 231 5.9543861	7.5605392	5.7390294	7.4355492	4.7905283
5.8271671 ## 232 3.1322716	6.1632101	4.9636740	6.4086106	3.2951741
4.8940067 ## 233 5.2426377	6.2676409	4.8479612	6.5141620	3.0595552
3.1756677 ## 234 4.3539916 3.8056606	5.5782366	4.9488698	5.2820453	3.4531361
## 235 4.4394777 3.8451634	5.7323514	4.8896467	5.5501465	3.3682266
## 236 5.4853204 5.1514487	7.6472291	4.2016471	4.9246875	4.1322879
## 237 4.3066271 5.6066785	7.2688365	3.3496829	6.5570515	4.0627695
## 238 3.9881818 4.5082017	6.5233218	4.8514623	6.8941155	2.8443689
## 239 5.2310231 3.4037149	6.8115111	4.5378699	5.9853084	4.0037436
## 240 4.2809036 3.9908390	6.0760395	4.8355984	5.7601925	3.3915761
## 241 6.2351602 5.7669150	7.9781226	4.1398751	4.5976536	5.0990874

## 242 3.5965484 4.0474755	5.8421643	5.1898890	6.2665118	3.6926385
## 243 4.4465113	5.6172225	4.9307194	6.4774800	3.1597710
4.3794815 ## 244 4.8047724	6.6924622	3.5299090	5.5776099	4.3864637
4.7044285	6 1720226	4 6272175	<i>C</i> 7520011	2 7070252
## 245 4.9367284 3.2865978	6.1739226	4.03/31/5	6.7539811	2.7879352
## 246 4.9280931 2.9165754	6.8744253	4.8152855	6.1733238	3.4465643
## 247 4.7185051	5.0041475	5.2388549	5.9547807	3.4834769
4.2019140				
## 248 4.0481422	6.4238928	4.4128794	6.3937032	2.7962251
4.4561275		. =2.500.52		2 2227442
## 249 4.1725019 4.3160300	5.0997196	4.7362263	6.2859026	3.3237410
## 250 5.7995744	7.0028446	4.7391296	6.9047051	3.7838134
4.2466957				
## 251 5.8100799	5.2646420	4.2449925	5.5404117	4.4035818
4.8841651				
## 252 4.6739050 3.8631060	6.3621338	3.9596047	6.6769331	3.7529733
## 253 5.4030940	6.5311541	3.8404048	6.2946818	2.9009672
4.5234698	0.5511541	3.0404040	0.2940818	2.9009072
## 254 5.5182617	7.5529387	4.0911633	6.1504059	4.4338427
5.0244917	, , , , , , , , , , , , , , , , , , , ,		0.1250.055	11 1330 127
## 255 5.7013293	6.8777978	3.8517318	6.2504907	3.6243322
4.2943633				
## 256 5.0338435	6.6463502	5.0068174	5.3385732	4.8703665
4.1541783				
## 257 4.3411429	6.5113370	3.1240089	5.7014888	2.9946313
4.6906641	6 7070056	2 0207020	6 4470650	2 5064727
## 258 4.9104296 4.0510232	6.7978056	3.9297820	6.44/8658	3.5964727
## 259 5.5228385	6.7668476	5.6602549	6.9063368	4.0120774
2.8315701				
## 260 4.5566047	6.1179166	4.7790010	6.1564940	3.0717550
4.7860317				
## 261 4.1270973	6.1947583	4.0940277	6.8555786	2.1620743
4.0099401	6 7405405	4 5400475	F 7407044	2 6064224
## 262 5.3617459 4.1745344	6./125185	4.54224/5	5./18/911	3.6961331
## 263 5.9039640	7.5723346	6.4368563	6.6696341	4.8861830
4.3539559	, , 5, 25540	3. 1500505	3.0050541	
## 264 5.6906170	7.6933859	4.4859910	6.8091876	4.5004158
4.4326206				
## 265 4.0914577	6.2364931	4.6117660	7.4365330	3.2639642
3.5495662				
## 266 4.5834954	6.0116858	5.1520816	5.3453024	3.9003356
4.1790886				

## 267 4.4947092 5.0760020	5.4896361	5.8521093	5.8710172	4.2934043	
## 268 4.8892312	6.8828959	5.0392455	7.3100042	3.9158727	
3.1442826 ## 269 5.5146956	6.4038185	4.2188479	6.5450365	3.7904271	
3.8896199					
## 270 5.7316309 3.4522677	6.2447216	5.4671412	7.5184072	3.4661008	
## 271 5.8029848 4.7858321	6.3991952	5.5936329	6.5896548	4.7089838	
## 272 5.5232902	6.5591608	4.5364849	6.9111264	3.6915706	
3.9386469					
## 273 4.7612313 4.9425755	6.8588302	4.0882316	6.4086396	3.3480762	
## 274 4.7334925 4.0456187	6.1460940	4.4423480	7.3379919	2.7079178	
## 275 4.2745724	6.4580930	5.8211720	6.7994615	4.5035306	
3.7257749 ## 276 6.1504018	6.7261580	3.5978734	5.2844267	4.0990924	
5.1883896 ## 277 4.2558388	6.5176071	3.5697599	5.6712988	3.5408721	
4.9648353	6 7600050			4 0775440	
## 278 4.1607178 4.3508032	6.7699850	5.2912752	8.2712752	4.0775448	
## 279 5.6589672 3.1373570	6.4053667	5.1540988	6.5340876	4.3642627	
## 280 6.0354360 4.7339842	7.2792997	4.4911679	5.6357066	4.1447955	
## 281 4.6981442	5.1354239	5.4377810	7.2489463	3.7713857	
3.6949055					
## 282 3.6760013 5.4678401	6.3348082	5.2809553	7.5931506	4.1602895	
## 283 5.9957778 5.8159305	6.8747294	6.0879098	7.3935123	4.7400059	
## 284 3.3296351	4.7048253	4.9455491	6.1819024	3.3185332	
4.4945085 ## 285 4.9074304	6.5437642	4.5777314	6.3174650	3.2200199	
3.6193625 ## 286 5.6173280	6.9719104	5.1867958	6.1900017	3.7177271	
3.1850540					
## 287 3.9862983 4.2428239	6.1880453	3.9511470	6.3203971	2.4791195	
## 288 7.5018078	7.6493179	5.4448131	6.2177842	4.8827795	
5.4581790	6 4607430	4 1464040	C 4C10740	2 0000244	
## 289 4.6541440 4.2406515					
## 290 5.1095435 5.8914522	7.9590794	4.8648453	5.3829502	5.1635409	
## 291 5.8406091 4.2657401	6.6988003	4.2554189	7.3473546	3.9853097	
7.203/401					

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## 292 3.8362861 6.1958343 4.3943636 7.2787809 2.8043288
4.2788131
## 293 4.7683827 6.2781613 5.1745979 6.0180326 4.0295430
4.4296151
## 294 4.5349113 6.7652638 5.8529597 6.7042910 4.5582027
4.0169884
## 295 4.2808807 6.8163477 4.7747520 6.9401832 4.7796331
5.0953274
## 296 4.8905436 5.3580373 4.0613784 6.4163276 3.4240134
4.3823910
## 297 8.7539663 8.0123894 6.7995364 6.6875074 6.5479745
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## 298 4.4045912 3.9912940 5.6112171 7.6292943 4.0922025
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## 299 5.1083678 6.2772213 4.9952075 5.8673673 3.6704085
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## 110 6.5003254
## 111 3.4931472 7.7814655
## 112 1.4666179 6.9160941 4.0618683
## 113 3.5200167 6.6923070 5.6552938 3.1499121
## 114 4.8106227 7.6089914 4.0130883 5.0435812 5.4674911
## 115 4.4520884 7.5266014 5.5916050 4.8144143 4.0984690
5.2588807
## 116 4.1747566 8.2604793 5.5072658 3.8290666 4.0251679
3.5300567
## 117 5.1459112 7.7919495 5.6264507 5.1576556 4.8104688
3.8485783
## 118 5.5084705 7.0295878 5.2340277 6.0145272 6.2778634
3.4836005
## 119 5.4138643 8.2963528 5.7760407 5.2998408 4.9749944
4.0155803
## 120 4.2568256 8.3177468 3.6602574 4.6066682 4.8713602
3.3263374
## 121 3.6448935 8.0111613 4.3969670 3.6993378 5.1915233
4.6151433
## 122 4.9931685 8.4878054 5.9240508 4.7904029 4.1365294
4.5267542
## 123 4.1351150 7.1821259 5.4411154 3.8422248 2.8156639
4.3848788
## 124 5.3622613 8.8659175 6.7182251 4.9314213 4.9088884
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4.9969655 ## 125 4.0668581	8.1035244	4.3523331	3.9621791	3.9357772
4.4645272 ## 126 4.2361517	7.7819362	5.6388139	3.9691051	4.1844554
3.4727268	7.7819302	5.0500155	3.9091031	4.1044334
## 127 5.7479879 6.3063806	8.5169535	6.7497187	5.6629384	4.6494500
## 128 4.7184407	7.2012978	5.3203155	4.7520629	4.3114593
3.1981326 ## 129 2.4818398	6.9441186	4.5502754	2.3067627	3.8607168
5.4884833	0.5441100	4.5502754	2.3007027	3.0007100
## 130 5.1942989 5.3495351	7.3684555	6.5511127	4.7437294	3.4844492
## 131 3.9000991	7.6721376	5.0700955	4.1179703	5.3963745
4.9394062 ## 132 6.0908122	0 7770410	c 9cc0000	C 1714720	F 2200002
6.3862799	8.7772419	6.8669090	6.1714728	5.3309992
## 133 4.0622702 4.5992474	7.4250440	5.7784821	3.8622869	3.8694012
## 134 3.9897258	6.9250804	4.5958139	3.8691459	5.2442339
5.0958391 ## 135 4.1946982	8.5928689	5.6333558	5.1333212	5.9130548
6.7083215			J V - J J J J	
## 136 2.6099698 4.1365457	7.2548294	3.8009685	2.8725736	3.2320708
## 137 4.9139990	8.3609486	5.2729208	4.7896124	4.4835048
3.5213693 ## 138 3.4016082	7.5119456	5.0295179	3.6909122	3.6001632
4.6237514	7 2724020	5 2440050	2 6063000	2 5600720
## 139 3.8507364 4.4297424	7.3721820	5.2449059	3.6863008	2.5699730
## 140 3.6516095	7.6734382	5.8083335	3.5141265	3.3404735
5.5786036 ## 141 3.3915138	7.8497129	3.0256597	3.8035245	4.1171339
3.7983668	6 6246300	6 0262224	4 0700660	2 0505700
## 142 4.2880956 3.7150180	6.6246389	6.0363334	4.0/08662	3.9585799
## 143 3.8910898	6.5631752	5.7472191	3.9064054	2.5545277
4.8632004 ## 144 4.7121408	8.0068902	5.8150926	4.4515917	4.6173044
3.8693705	7 4702456	4 6016005	4 2574764	F 4726740
## 145 4.1451820 4.8187580	/.1/82156	4.6916995	4.3574764	5.1736740
## 146 2.4359108	6.3719325	4.9295713	1.6388063	3.3203867
5.3693538 ## 147 1.8652898	6.9775100	4.5431211	0.7895359	3.1453567
5.3492575				
## 148 3.1391152 4.1186954	7.5923923	4.0531921	3.5369366	4.0434923
## 149 4.0150482	8.2717766	4.1636027	4.1247224	4.2183852

3.6950589 ## 150 3.4876143	7.8304432	5.3732518	3.8089188	3.7836014
5.4040394				
## 151 4.6899378 3.6251771	8.4488147	4.3364716	4.7295879	4.9654454
## 152 4.4474513	7.3936800	4.9485415	4.3481219	3.9125257
4.8599297 ## 153 2.8944701	7.7039181	4.6028998	2.3950036	4.1526118
5.4815574 ## 154 2.7193600	6.3384765	5.1511778	2.8526487	2.8235745
5.7449215	0.5504705	J.1J11770	2.0320407	2.0233743
## 155 4.3673518 3.9326200	8.1302941	5.5621763	4.3041863	4.4711401
## 156 4.3379667	7.5137090	5.9548216	3.9295555	2.4743138
5.0835015	7 2204060	5 5535064	2 6026757	2 (020002
## 157 3.9421020 3.4806074	7.3391069	5.5535964	3.6826757	3.6920083
## 158 1.9305198	6.5754482	4.8169237	1.1348970	3.0298633
5.5027028 ## 159 3.7218333	8.3102425	3.9332520	4.1946866	4.6978888
3.7287923				
## 160 3.4602489 4.5573542	6.3432970	4.7336044	3.4838316	4.7661126
## 161 3.8128419	7.9104297	4.8770321	3.7781706	4.0704103
4.2623890				
## 162 3.3147985 5.1256239	7.5390102	5.3900998	2.4921189	3.9419484
## 163 2.7303749	5.4081889	4.3343584	3.2424306	4.5040977
4.2707436				
## 164 5.9103582 5.1085386	9.2393774	6.8120787	5.7105669	4.8602237
## 165 4.5408206	6.5456809	5.9115212	4.7340447	3.3381354
5.4329055	0 (5(5)57	4 0560400	F 2260744	4 6724070
## 166 5.0898026 4.4984155	8.656535/	4.8569400	5.2369744	4.6734878
## 167 2.4458972	7.4405021	3.6323381	2.2972370	4.3769590
4.7854609 ## 168 4.9186011	8.9764771	5.7082275	4.3935490	3.1659222
5.9162815	0.5704771	5.7002275	4.3333430	3.1033222
## 169 3.8853575	6.9687481	5.0944018	3.9136572	2.9342371
4.1479409 ## 170 3.7901798	7.6244384	5.0177415	4.1262165	4.2980024
4.4451089				
## 171 3.2708667 5.1212742	6.5429358	5.2134978	3.0545848	3.1510914
## 172 3.7140489	6.9775671	5.8900275	4.3954483	5.1384563
6.2812781				
## 173 4.7463617 4.9940079	8.3652466	5.0574877	4.5223370	5.8514150
## 174 4.0905868	7.8408183	6.1568522	3.4745308	3.2252834

5.1866047 ## 175 3.2580290	6.5611585	4.7213837	3.2096126	3.5212675
5.6459563				
## 176 3.2092243 3.8606002	6.5749176	3.9447694	3.3114254	4.9073506
## 177 2.3373813	8.4200093	4.0332922	2.3840763	4.1453403
5.4156334 ## 178 4.7347437	8.5813085	E 0726E42	4 2064910	4 5057261
3.8089882	0.3013003	5.8726543	4.2064810	4.5057361
## 179 5.0017509	7.2110834	5.4866403	4.8461290	4.3521195
4.2383019 ## 180 1.9496491	6.3639045	4.2958965	1.7735127	3.5884195
4.9412705	0.3039043	4.2936963	1.//3312/	3.3004133
## 181 3.7662649	6.2321476	5.9643561	3.4503711	1.4785436
5.5688457	7 2046227	4 0005530	2 7760524	2 0540666
## 182 4.0613912 5.0144961	7.3946227	4.8885539	3.7768534	3.8540666
## 183 3.4012131	6.8177959	4.1740176	3.3291388	3.4032912
5.2545227	0 4047005			
## 184 4.3291153 4.5607213	8.4017005	4.0568096	4.3478953	4.5441399
## 185 3.6586446	7.6613788	4.5934173	3.2705883	4.3802653
4.6479470				
## 186 4.5875143 4.1039713	6.3565091	5.1047186	4.6525140	3.5711445
## 187 4.4400513	8.6712497	4.7583139	4.2051161	4.5644355
3.7341036				
## 188 5.3454320 5.0127819	6.7172028	6.2574603	5.4846807	4.2546006
## 189 4.9953701	8.1519906	6.0184228	4.8141031	4.1227392
4.4853487				
## 190 4.6677203	7.3794764	6.2022922	4.2931411	4.3509173
4.8347209 ## 191 3.6528729	6.6758946	4.5203852	4.1123138	3.1205057
4.9710588	0.0738940	4.5205852	4.1123138	3.1203037
## 192 4.3438102	7.6521096	4.7351634	4.4705046	4.9332500
2.5361602	7 2756025	E E207227	2 0002610	3.0897720
## 193 4.0903522 4.8625726	7.3756925	5.5387337	3.9893610	3.089//20
## 194 4.1940855	7.8087694	5.3754806	3.8735359	4.1007374
5.5288758				
## 195 4.8385069 5.9819219	8.8382317	6.1024327	4.3246812	4.0622679
## 196 5.0171968	8.2747228	4.6758813	4.9292974	5.1354477
3.6035231				
## 197 4.7331374	7.2326341	6.3201278	4.5069178	3.4507527
5.2438800 ## 198 3.6378267	7.4316132	5.1509334	3.4764729	3.5526582
4.2353054		J. 1505557	J. 17 047 25	3.3320302
## 199 5.1808602	7.6358344	6.9426699	5.0441291	3.8969194

5.4878380 ## 200 5.2032818	9.1371486	6.2761220	5.7040599	5.9579155
7.7594618 ## 201 4.2264022	9.1856141	5.4596105	4.1685757	4.4691830
4.8627169	9.1000141	3.4390103	4.1003/3/	4.4091030
## 202 4.6723028 5.2595134	6.3501971	5.6456782	4.7134777	4.0988509
## 203 4.1411663	8.1253134	4.3984073	4.1331859	4.7352723
4.5728046 ## 204 3.8493555	7.8347798	5.5104742	3.4420688	4.3536404
6.2905937	7.0547750	3.3104742	3.4420000	4.5550404
## 205 3.0272091 4.3936390	7.3253884	3.8741837	3.1988080	4.7343094
## 206 4.6614045	6.5094082	5.8900828	4.6407542	3.8078388
3.8487630	7 7525446	C 4250260	4 2026070	4 2020452
## 207 4.8116101 4.2475466	7.7535446	6.4258260	4.2826078	4.2939453
## 208 3.4831004	8.3525655	4.0719005	3.5921818	4.0574194
4.7612124 ## 209 4.9080783	7.3723332	6.2996270	5.1444424	4.2327603
4.4763710				
## 210 4.6018369 5.5179285	7.6545238	6.1995252	4.6602335	3.7271048
## 211 3.9254838	6.0763300	5.5691414	4.0977662	4.0186278
6.4139878 ## 212 4.0972279	0 2265670	E 06E226E	2 7271440	E 2110016
5.6382236	8.2365670	5.0653265	3.7271449	5.2119816
## 213 3.0976766	5.5014342	3.5294549	3.7804918	5.1133828
4.7232725 ## 214 5.6294059	8.3622151	6.3324243	5.4592955	4.6116455
4.8863345	0.3022131	0.3324243	J. 4332333	4.0110455
## 215 3.9754913	7.6242464	5.2007809	4.0150109	4.2007297
4.5650705 ## 216 3.5925202	8.2233058	4.7297482	3.6717784	3.9169604
5.1668555				
## 217 4.5095104 4.2138039	7.1946622	5.2737117	4.8443249	5.0648930
## 218 9.6765261	12.0453055	9.3537911	9.5074138	9.4976328
8.2722606 ## 219 3.8881783	7 2004220	E 1062607	/ 120E022	3.1457667
4.6283456	7.2334223	J.1002007	4.1303323	3.1437007
## 220 4.8140029	6.3731163	6.2364678	4.8231241	3.8271158
5.1092306 ## 221 3.8766018	7.8748697	4.4647438	3.9773473	3.8521385
4.8572504				
## 222 3.5370055 5.1364157	7.4921204	4.4858385	3.0970509	4.6413794
## 223 3.5170023	5.9563595	5.5770115	3.1775418	4.2496163
5.0827150	0 2267205	E 026000F	3.0459939	2 0249277
## 224 3.6251120	0.320/365	5.8268985	3.0433333	2.9348277

5.7918909 ## 225 4.2346910	4.7184076	5.9613389	4.5160042	3.1426893
5.6438051				
## 226 4.8364561 4.8562395	8.5338713	4.8542511	5.3147068	5.1090312
## 227 3.1639696	7.9505494	5.1161451	2.7688624	4.0992365
5.4325977 ## 228 4.9807408	8.9226419	6.6598041	5.0294442	4.9346468
5.8504831 ## 229 5.3383710	8.8580449	6.4471346	5.2368570	5.0111571
6.0419811				
## 230 3.7133935 4.5583136	7.6972468	5.1040207	3.7778428	3.8204880
## 231 5.0326194	9.9182198	5.4593770	4.7496788	4.9181244
5.2426515 ## 232 2.2555774	7.7782688	3.8318201	2.0388353	3.9383437
5.2667056 ## 233 4.0829714	7.3355760	5.9977253	3.5981951	3.5358903
4.8201197	7.5555700	3.3377233	3.3301331	3.3330303
## 234 2.8692342 4.6648414	6.3914617	4.8389502	2.8777461	4.1471559
## 235 2.9163491	6.6496847	4.6196586	2.8775104	4.3161151
4.4700727 ## 236 4.5264859	7.0954900	4.8412574	4.8904967	5.2283231
4.1335703				
## 237 5.1005641 5.2902474	7.9526691	5.5497369	4.9462652	5.2343971
## 238 3.1980248	8.2944982	4.6272183	3.0888925	3.3371196
5.1419358 ## 239 4.5150522	7.5746287	5.5886238	4.5848722	3.8071221
3.9375874				
## 240 2.9973621 4.4680533	7.0271031	4.5288329	2.7494089	4.2967929
## 241 5.3409050	5.5950933	6.1990297	5.6599183	4.8630559
5.2641596 ## 242 2.8431131	6.7272996	4.6670244	2.8015975	2.9908059
5.6652442				
## 243 2.7980483 5.6507300	6.7650195	5.1886586	2.0491283	3.5885307
## 244 4.9840398	8.5049198	5.8773089	5.0643424	5.2269462
4.2773628 ## 245 3.5559356	6.8783387	5.1907954	3.4733614	2.0340143
5.1550183				
## 246 4.1338430 4.4826090	6.9405318	5.3596859	4.0137341	2.9845982
## 247 3.9968001 5.0287240	7.1659638	5.2804277	4.2099286	3.8889122
## 248 3.3504452	7.5085724	5.0738585	3.1301423	2.9566529
5.2010493 ## 249 3.2730018	6.2143868	5.5978185	2.7553177	3.8919739
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5.7299634 ## 250 4.2586093	7.7925328	5.5850660	4.1366408	3.2727625
4.9422578				
## 251 4.8487080	6.8952864	6.7520322	5.2138656	4.9505333
5.6500688 ## 252 4.7069186	7.2632406	6.1800417	4.3991794	3.3261429
5.0161346				
## 253 3.7119672	7.4526393	5.1562431	3.5959936	3.8452619
5.0938800 ## 254 4.6704515	8.0632737	5.5811876	4.6979766	3.9956432
5.1808486	8.0032737	3.3611670	4.09/9/00	3.3330432
## 255 4.7048089	7.8260523	5.5012397	4.6088822	4.9755110
4.3757231				
## 256 4.6280674	6.2937497	6.2548785	4.3770234	4.3328453
5.8941650	7 1042250	F 0411F14	2 7564507	2 0201121
## 257 3.8023834 3.9753076	7.1942350	5.0411514	3.7561597	3.8381121
## 258 4.4027069	7.1683373	5.6854671	4.1658739	3.1851505
5.5227578	, ,	21002107		5125255
## 259 4.6039296	7.4362894	6.4641496	4.1902719	2.8771541
5.6000912				
## 260 2.5117063	6.5705774	4.0651932	2.4161289	4.2113066
4.9377657 ## 261 3.4215535	7.6003959	4.9754846	2.9513129	3.1882140
4.8251080	7.0005555	4.5754040	2. 3313123	3.1002140
## 262 4.1005697	7.8142517	5.3108344	4.2497155	4.4675591
3.6324846				
## 263 4.9693818	8.5712763	5.4343223	4.9231121	4.0727940
5.1615380 ## 264 5.3439469	8.2639376	5.6246987	5.2652729	4.9465813
3.8689194	0.2039370	3.0240967	5.2052729	4.9403013
## 265 4.2882276	7.8705852	5.6014160	3.9241536	2.8780646
5.4870406				
## 266 3.5348530	6.1173842	5.4055498	3.3586033	4.4419343
5.0192493	7 4242022	4 0520262	2 4400421	4 2072202
## 267 3.4668646 5.7026512	7.4343023	4.8530363	3.4488431	4.28/3382
## 268 4.8692343	8.2291405	6.1065581	4.3825970	3.4395755
5.2345758				
## 269 4.6968504	6.6999000	6.3171978	4.4700072	3.3591047
5.0605505				
## 270 4.1723528	7.4382363	6.0782766	3.8715382	2.5803339
5.9311645 ## 271 4.0645709	7 2212555	6.0041294	3 9108969	3.9021631
6.6933728	,,	3.00-1204	3.210000	J. JOZZZOJI
## 272 4.3670563	7.6358094	5.8173114	4.2073141	3.2766681
4.9658104				
## 273 3.8136433	8.1822644	4.9169922	3.7768452	4.0606614
4.3488502 ## 274 4.0823828	7.6990718	5.8320685	3.4073430	3.4980001
ππ 2/4 4.0023020	7.0990/10	J.0J20003	J. 707 J430	J. 700001

5.3799087 ## 275 4.0708902	7.9068244	5.6076728	3.6637620	3.8726453
5.7495420				
## 276 4.7113588	6.5061766	6.3010446	4.7601092	4.6835150
5.0828960 ## 277 4.2156491	7.0920589	5.3856090	4.2902434	4.3285845
4.3251522				
## 278 4.8929276	9.2013964	5.8386484	4.4999708	3.8156620
6.0339947 ## 279 4.9060408	7.7609577	6.5827436	4.7781605	3.7347387
4.9704437	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.3027 130	1.7701003	3.7317307
## 280 4.6009898	5.6920461	5.8739106	4.7336140	3.7560103
4.7872718	7 7225022	F F2F01F1	4 7070524	2 0204626
## 281 4.2157952 5.6851006	7.7225933	5.5259151	4.7079524	3.8304636
## 282 3.7961065	9.1409866	4.8174506	3.4258968	4.7701544
6.0152438				
## 283 4.2026113	8.1737796	6.0269696	3.8044102	4.6476690
6.7630203 ## 284 2.5381577	7 0000131	4.4423631	2.9048597	4.2445034
5.3750008	7.0000131	4.4423031	2.9048397	4.2443034
## 285 4.2985613	7.2023063	5.7760599	3.9383370	4.0099149
4.5260049				
## 286 4.3028347 4.6880542	6.6361190	5.5972003	4.2886135	3.3281206
## 287 3.5313633	7.0040493	5.0879160	3.2905377	3.2693585
4.8574298	7.0010133	3.0073100	3.2303377	3.2033303
## 288 5.2837640	5.5965306	6.2832381	5.6583900	5.0284363
5.1965361		- 0-0-1-1		2 4024502
## 289 4.7069918 4.9664315	7.2702127	5.9525474	4.6600591	3.6931583
## 290 5.5003125	7.6580496	5.8353968	5.7771515	5.9464493
4.2771986	, , , , , , , , , , , , , , , , , , , ,	3.0333300	31.7,72323	3 (3 (6 (133
## 291 5.1304103	7.6268137	6.2474044	4.8543507	4.2007874
4.9989030	0 2220070	5 2220500	2 2620200	2 4007275
## 292 3.8588259 5.2990493	8.3229870	5.3320580	3.3628209	3.4907375
## 293 3.6745804	5.3296865	5.3328015	3.5676934	3.6675918
5.7234713	3.3230003	3.3320023	3,30,033.	3,00,3320
## 294 4.0734176	7.8074689	5.3466006	3.7919575	4.1245862
5.5765141	7 0422220	E 0505447	4 2550020	4 5440545
## 295 4.7166565 6.4224835	7.9133329	5.8505147	4.2559929	4.5148515
## 296 4.2151161	7.5823672	5.8705191	4.3295990	4.2631561
4.7965954				
## 297 6.8954172	4.9996249	7.7860587	7.5205660	6.9357815
6.5716850	0 2445425	C 0000400	2 042026	4 7505334
## 298 4.0173653 6.4843149	8.2445435	6.0889409	3.8439069	4.7595221
## 299 3.1827561	5.9173579	4.7909327	3.2154294	4.4728588

5.3542645 ## 120 ## 2 ## 3 ## 4 ## 5 6 ## 7 ## 8 ## 9 ## 10 ## 11 ## 12 ## 13 ## 14 ## 15 ## 18 ## 20 ## 21 ## 22 ## 23 ## 24 ## 25 ## 24 ## 25 ## 26 ## 27 ## 28 ## 31 ## 32 ## 33 ## 34 ## 35 ## 36 ## 37 ## 38 ## 39 ## 40 ## 41 ## 42	115	116	117	118	119
## 43 ## 44 ## 45 ## 46 ## 47					
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## 116 4.9533339
## 117 3.6607070 3.6328815
## 118 5.9206787 4.9977020 4.9755548
## 119 4.4304604 3.4614576 1.2327013 5.1095682
## 120 5.5150207 4.1475884 5.1956841 4.5960767 5.1913664
## 121 4.1506115 4.1957710 3.8102407 5.5272432 3.9062709
5.5376310
## 122 3.6350935 3.0877375 2.2443614 5.6258444 2.1146671
4.7049844
## 123 4.9602306 2.9757805 3.5930975 5.4758119 3.4865890
4.0947640
## 124 5.6628516 2.6750165 4.1398956 6.1658261 3.5805947
5.2163932
## 125 5.2494466 4.6331817 5.7885578 5.5113702 5.8259902
3.5599009
## 126 4.5617324 1.9429464 3.4366234 4.9708259 3.7716360
4.8137386
## 127 4.4555186 5.9879043 5.6974138 7.6215348 6.2749010
5.3220710
## 128 4.2933316 3.0330572 2.1398976 4.3805039 2.4900516
4.8467417
## 129 4.4171895 4.4574775 4.8560815 6.3234825 4.9968032
4.9293882
## 130 5.4139291 4.0647921 4.9783103 5.5651272 4.6323716
5.8002738
## 131 4.6228080 4.4030553 4.0966368 6.0391940 4.1952760
6.0630997
## 132 5.3911334 6.1300930 6.3239677 5.7290969 6.4198206
6.3277766
## 133 4.5403566 3.2974675 3.6213079 5.7048526 3.8602429
4.6026359
## 134 5.8900452 4.9225190 4.6652438 5.6062043 4.4144620
5.6438973
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## 135 6.5473410 5.6026517	5.9899561	7.1062274	7.0965383	7.0152901
## 136 4.5661720	3.4387818	4.6803646	4.7267692	4.6528162
3.2727703 ## 137 4.6021032	2.7724182	2.3861518	4.8662263	2.2289109
4.6649403				
## 138 3.4962668 4.1963664	3.7641562	5.1184458	4.9186473	5.4367475
	2 0522204	2 (526705	F 4F02470	2 7270060
## 139 4.4355530 3.7369925	3.0522381	3.6526795	5.4503470	3.7270068
## 140 4.3902833 5.1045295	3.9680186	4.7465096	6.6850663	4.7948977
	4 2602004	F 2F67000	F 2246624	F 41CFC00
## 141 4.8735521 2.2829621	4.3602904	5.3567909	5.3246634	5.4165690
## 142 4.9882832	2.2051507	3.9843559	4.8040591	4.2134943
4.8514455				
## 143 4.0370397	3.8417508	4.1202036	5.7912293	4.6456316
4.4489128				
## 144 4.6561351	2.2935241	2.9168519	4.9828143	2.6890515
4.6048154				
## 145 4.9893441	4.9886734	5.4822293	5.8113607	5.4810411
4.6945277	2 0504022	F 47270F0	6 2664772	F 4006447
## 146 5.5799239 5.2020414	3.9591833	5.4737050	6.3661773	5.4826117
## 147 5.0389578	3.8701978	5.3578895	6.4779113	5.4806139
4.9012770	3.6/019/6	3.3376633	0.4//3113	3.4600133
## 148 4.8359776	3.7449221	4.4428745	5.0935930	4.4705673
4.2605924	3.7443221	4.4420/43	3.6555556	4.4/030/3
## 149 4.4973331	3.7596734	5.2310281	5.2223026	5.2488961
3.1554615	3.7390734	3.2310281	3.2223020	J.2488901
## 150 4.1366238	4.2062124	4.7200282	6.3246572	4.7993674
4.7294433	4.2002124	4.7200202	0.3240372	4.7993074
	4.2602257	4.3201179	4.9554096	4.3076885
2.6191539	4.2002257	4.3201173	4.2224020	4.3070003
## 152 4.1373785	4 5621251	3 0222090	5 7415580	2 9703592
5.2420552	4. 3021231	3.0222030	3.7413300	2.3703332
## 153 4.4396816	4.4223109	4.5331305	6.6644686	4.7207016
5.4026258	1. 1223103	1.3331303	0.0011000	1.7207020
	4.6212165	5.1168350	6.6053370	5.2579645
5.4303731	1.0212105	3.1100330	0.0033370	3.2373013
## 155 3.9168720	2.4636767	3.0088739	5.0155095	3.1083189
4.1999850	2. 1030707	3.0000733	3.0133033	3.1003103
## 156 4.3114104	3.2982957	4.4723554	5.8577896	4.2900554
5.0687995	2.2302337	, 25554	2.0377030	
## 157 4.4244074	1,6258566	3.7364146	4.5865526	3.9838195
4.2027236		21.301210		3.2000200
## 158 5.0455402	4.0863020	5.5823789	6.4460761	5.7570515
4.9955106				
## 159 4.2400531	3.5442018	4.4134419	4.2227820	4.3917384
3.8232904				

## 160 4.2695316 5.5305792	4.2238871	4.0318827	5.1182573	4.2138746	
## 161 3.0091248	3.3796157	3.4970990	5.1164807	3.6808483	
4.5876188 ## 162 5.1656108	3.2548336	5.0047106	6.4703021	4.9976476	
5.7416058 ## 163 4.5947984	4.2396698	4.9082567	4.5788150	5.2356288	
5.1296727	4.2330030	4.3002307	4.3700130	3.2330200	
## 164 6.0815172 5.3486396	3.8439008	5.0505300	7.2474281	4.7251077	
## 165 5.2223502	5.1685327	5.6987204	6.9397709	5.8723033	
5.1941342					
## 166 4.7139383 3.1328490	4.6846408	4.0821982	5.9702909	3.9760816	
## 167 4.9915410 5.1500162	4.3190241	4.7787944	6.0213514	5.0353887	
## 168 5.3186182	4.9444861	6.0185861	7.4142728	5.9281838	
4.5493942					
## 169 4.6046855	3.1883730	3.5158970	4.9832756	3.5442937	
3.6905972					
## 170 4.0781921 3.5393332	3.7793198	3.8643247	5.1404288	4.1710642	
## 171 3.9836972	3.9767961	4.4319335	5.9551360	4.6230383	
5.5787697 ## 172 6.2586568	5.4811974	6.5045684	6.9628304	6.5805822	
6.1128643					
## 173 5.8361495	4.4300541	4.4111037	5.7840847	3.8819745	
5.9449340					
## 174 4.8804399 5.2914306	2.8937029	5.1574176	6.3960713	5.1369956	
## 175 4.0435875	4.9189759	4.2670151	6.2898362	4.3619296	
5.2020959	4.9109/39	4.20/0131	0.2090302	4.3013230	
## 176 4.9299206	3.9511478	4.3140398	4.6212906	4.4872015	
5.3414438	4 0022502	F F000130	6 4700010	E 2074271	
## 177 5.2976521 4.4832231	4.0833502	5.5000139	6.4/00918	5.3874371	
## 178 5.4362996	1.4428536	3.6650743	5.4562108	3.4639337	
4.9359965 ## 179 5.2123764	3.8860637	3.6979069	4.9632836	3.3225502	
5.6179195					
## 180 5.3255640	3.9131237	5.1368825	5.8943256	5.1675912	
4.8911932					
## 181 4.2289590	4.3098728	4.7799213	6.5882477	5.1134309	
5.4873560	4 5455004	E 2450460	6 7040540	E 2404600	
## 182 4.7365651 5.0178663	4.5455094	5.2458160	6./040518	5.3181692	
## 183 5.0706413	5.0848609	5.6398878	6.6336590	5.7176494	
4.3079067					
## 184 4.6518928	4.9143159	5.1364625	5.6538189	5.1306248	
3.3433419					

## 185 5.3043871 4.6832177	4.0974430	5.6826600	6.3904378	5.7109268
## 186 4.0968079	4.5772157	4.7735987	5.3850861	5.0634006
4.5481444 ## 187 5.5539655	3.5173830	4.6322770	6.2849647	4.7799855
3.7227760 ## 188 6.2454259	4.9468186	5.6788259	5.9507423	5.5883522
4.3799005 ## 189 3.5654339	3.2064726	2.1138865	5.5714159	2.1980871
4.9099487	2 ((20500	2 0120002	C 01700C4	2 0756922
## 190 5.2348706 5.2990909	3.6638580	3.8130983	6.0178864	3.9756823
## 191 4.0880812 3.9051991	4.8314870	4.9095178	4.7967869	5.0609786
## 192 4.6635033	2.7619882	3.2323193	3.3826155	3.5125638
4.1479755 ## 193 2.8664714	3.9223668	3.9067187	6.0480800	4.4493624
5.4404666 ## 194 5.3441171	4.1456770	5.0537188	6.2413088	4.6811378
5.4275648	4.1450//0	5.055/100	0.2413000	4.0811378
## 195 5.2057357 5.1200726	4.9084668	5.8825564	7.7212314	5.9312403
## 196 6.0604634	3.9752328	5.2854317	5.0118699	4.8425824
4.1198655 ## 197 4.2668669	4.0652916	3.3177045	6.2439619	3.5875330
5.2082266				
## 198 5.2636569 3.3939155	2.7769347	4.5581187	5.1514193	4.5727758
## 199 3.6113581	3.9973684	3.7526449	6.4016211	4.1369696
5.5338114 ## 200 4.9356971	7.4739381	7.2717370	8.2966784	7.9553830
6.8485951	7 . 17 33 30 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	012300701	
## 201 4.9545063 5.0406155	3.0606656	4.7995535	6.2716218	4.5887829
## 202 3.9551345	5.2602898	3.5691680	6.0134266	4.0872922
6.0338524 ## 203 4.7305847	4.3207907	3.8936368	5.4185387	3.7883399
4.6942978				
## 204 5.2789146 5.3534848	5.2167700	5.9142883	6.4320952	5.8833952
## 205 4.9080287	3.8791331	4.9045839	5.0007319	4.8967194
4.6289618 ## 206 4.1016892	3 2078304	3 0130100	4.7673120	2 5222215
5.0691103	3.23/0304	3.0130133	4.7073120	3.3332313
## 207 5.5180021 5.3780959	2.1352974	4.1345683	5.7186473	4.1588434
## 208 5.1136944	3.9633084	5.1984340	5.4094127	5.0486519
3.4846895 ## 209 4.9558351	2 221/1007	2 0004527	5.2989688	3.8163782
5.0209654	7.771400/	J.0004JZ/	J. 2909000	3.0103/02

## 210 3.5212056	4.5266526	3.6729597	6.5602142	4.2592625
5.1151740 ## 211 4.5337903	5.7990408	5.4715722	6.6283317	5.6843842
5.5702621 ## 212 5.6798012	4.8102987	4.7037269	6.8589495	4.5705496
6.0813305 ## 213 5.6552865	5.3835650	5.6008334	4.3333412	5.7891559
4.7585087 ## 214 3.8113432	4.6296189	4.0405379	6.6092729	4.5207803
5.0909163			0,002 = 1 = 2	
## 215 3.1949216 4.8445248	3.7536627	3.8760753	5.3689422	4.1524991
## 216 4.0360175	4.2353197	4.6000078	5.8382955	4.6232013
4.1088414				
## 217 5.2661567 4.2598982	4.1026319	3.8365973	4.6346373	3.8209988
## 218 9.3811134	8.7943409	8.7981756	7.9388419	8.6093193
8.6326566				
## 219 3.2530076 4.6793232	3.7578170	4.0850787	5.3290564	4.2756129
## 220 4.6024677	4.3921811	3.5469955	5.7742523	3.7702469
5.0872307 ## 221 5.2137418	4.7276812	6.1277301	6.0226192	6.1986324
3.1053193				
## 222 6.3895573	4.2519195	5.4005678	5.9409620	5.0387740
5.1901729 ## 223 5.1794348	4.1569738	5.2540971	5.8870893	5.5092586
6.0264044	4.1505750	3.23-03/1	3.0070033	3.3032300
## 224 4.9909727	3.7927428	5.5940264	7.1131281	5.7003230
5.0614985				
## 225 4.7887705	5.3356412	5.4632257	5.7659155	5.8197050
5.4146697 ## 226 4.4637597	5.1554372	4.3709487	5.3935434	4.8699601
4.3966704	3,133,372	113703107	3.3333.3.	
## 227 4.6075187	3.9371587	5.4863003	6.3785580	5.6582042
5.2608547 ## 228 4.9827149	4 1600404	E 0503050	6 0242074	4 0752560
5.9615691	4.1089484	5.0593038	0.9342074	4.8/32300
## 229 6.0516540	5.2955519	6.5440651	5.6297147	6.6608690
4.6428363				
## 230 5.0666637 3.1265451	3.4514862	4.9871207	5.1352307	5.1201745
## 231 5.6988546	4.5399128	5.9428643	7.1148428	6.0981512
3.7778346				
## 232 5.1148784	4.2329196	5.4712642	6.0828426	5.4951961
4.3480564	2 2442404	4 7277675	C 0000530	4 0004115
## 233 4.5889739 5.6286905	3.2113191	4./3//6/5	0.0809528	4.9664115
## 234 4.6887235	3.8469194	4.9683094	5.3457905	5.1809888
5.3433715				

## 235 4.7106251 5.3783856	3.7338033	4.7050906	5.3542525	4.9048576	
## 236 4.0579064	4.5554669	3.9406946	4.1651613	4.1479634	
4.9463513 ## 237 6.2242133	4.7823088	4.9633492	5.7181558	4.4369140	
5.3083222 ## 238 4.5777043	3.8874441	5.3247755	5.9961249	5.4059649	
3.8688461					
## 239 4.1203809 4.3527319	2.8755752	3.1872621	4.8662855	3.3152818	
## 240 4.7739374 5.2901730	3.5913830	4.6640031	5.4094729	4.7878901	
## 241 5.0315723	5.5305588	4.4179689	4.9389737	4.7539275	
5.1578023	3.3303300	11.12,3003	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
## 242 4.7074179 4.8939603	4.6833285	5.1899107	6.2810969	5.2484991	
## 243 5.3584449	4.3985946	5.5908221	6.7127031	5.8149497	
5.6372375 ## 244 5.0192743	3.1036115	3.6538621	5.0853209	3.3253308	
4.5223224 ## 245 3.9082110	4.2554568	4.5237415	5.8483584	4.7646017	
4.7531807	4.2334300	4.323,413	3.0403304	4.7040017	
## 246 3.7197328 4.9773315	3.5990451	3.8838014	5.1691310	4.0021541	
## 247 5.5245606	4.7308539	6.1042033	6.5128208	6.2213291	
4.3010247 ## 248 4.8342588	4.0293673	5.5657019	5.5564416	5.6242549	
4.0639474					
## 249 5.9919172 5.9135283	4.5240404	5.7864764	6.6516419	5.8520438	
## 250 4.2380795	3.9305125	4.0455370	6.0092953	4.4690802	
4.5008062 ## 251 5.4339640	4.8117544	5.1266795	c 2227007	F 2004077	
5.4695758	4.011/544	5.1200/95	6.3327807	5.3994977	
## 252 5.6330030 4.8142276	3.5091446	4.2942503	6.0230952	4.1004921	
## 253 3.8381650	4.3742586	4.2247324	6.0835797	4.6078748	
5.1037455	4 44 20202	2 5044250	F 0550405	2 0222607	
## 254 3.8832860 4.2685827	4.4138392	3.5841359	5.8550125	3.8233697	
## 255 4.3710750	3.9201587	3.4540081	5.4149289	3.5324758	
5.7335660 ## 256 4.6753114	4.9506792	4.5445272	6.5185818	4.5883017	
6.4594886					
## 257 5.3948865 3.4278925	3.0709561	4.5066309	4.4644304	4.4931230	
## 258 4.1283897	4.5878413	3.9462693	6.3171005	3.9537246	
5.3045046 ## 259 4.0662293	3.9942981	4.729 <i>44</i> 71	6.7297837	4.9781247	
5.8856445	J.JJ42J01	7,/ 2/44 /1	0.7277037	7.0/0124/	

## 260 5.1354759 5.2019744	4.5114291	5.0845204	5.8754442	5.3670317
## 261 5.0623553 4.5888529	3.4895506	4.8909926	5.9200083	4.8882654
## 262 4.3809781	2.6349472	3.9206521	4.7430292	4.2582625
4.1456773 ## 263 4.0864851 4.7038153	4.8852682	5.3947266	6.7165189	5.6427036
## 264 5.2519710 4.9829292	3.3932696	3.0896398	4.8591159	2.8011444
## 265 5.1984515 5.0110480	4.0586646	4.8004742	6.4380194	4.5245528
## 266 5.3015365 5.8357429	4.1752562	5.2813748	5.7438973	5.4486184
## 267 5.7228407 4.6898426	5.2795728	6.6284622	7.0008960	6.7867815
## 268 4.8046156 5.5683006	3.6191020	4.4498042	6.2078346	4.1978901
## 269 5.3450117 5.2008164	3.9185990	4.2928561	6.0369908	4.4399572
## 270 4.2919937 5.7250439	4.6681727	5.0243013	7.0817379	5.3846020
## 271 4.0600497 6.2825557	5.7471075	5.2765798	7.4599910	5.7004781
## 272 4.6764693 4.6943148	3.7496897	4.0442149	6.1222084	4.3046405
## 273 5.0380847 3.4161421	3.2857942	4.5998931	5.2480335	4.7359482
## 274 5.6202025 5.5043989	3.8084392	5.2311264	6.6906639	5.2295510
## 275 4.8398283 5.7627677	4.2390799	5.0224274	6.7523327	4.9492605
## 276 5.0407290 5.3522846	4.5644054	4.4368640	5.7809888	4.8935175
## 277 5.9082814 3.7935072	3.5349437	4.9095525	4.7447839	4.8040572
## 278 5.7323433 5.1883291	4.4363511	5.3247044	7.0896454	4.8845214
## 279 4.5369805 5.2790803	3.2758324	4.0582888	6.1582152	4.2552402
## 280 4.9202372 4.8639664	4.6371735	4.4304022	5.0713324	4.8822881
## 281 4.9222898 4.9615364	4.9001298	5.2596912	6.3228446	5.2377208
## 282 6.1074321 4.9971660	4.7703836	6.1750209	6.6269768	5.9203661
## 283 5.7156974 6.1360984	5.8018609	6.8433354	7.1365839	7.1383779
## 284 5.5024326 4.8210612	4.5205965	5.6749815	6.0274432	5.6775127

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## 285 5.0844450 3.2826490 4.6636285 5.5865203 4.6903303
5.4786604
## 286 3.6437371 4.0913616 4.0685653 5.3841599 4.4239849
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## 289 5.5947185 3.8684184 4.4844598 5.6228722 4.3039871
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## 293 5.3727833 5.2043298 5.2876814 6.2524262 5.4647613
5.8586250
## 294 4.7432709 4.3938464 4.8898633 6.5163996 4.8821374
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## 295 5.7011006 5.2822711 5.0704555 7.2233115 4.7343445
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4.4490327
## 297 7.0948923 7.4803711 6.5689409 6.3494804 7.1761461
7.5926341
## 298 6.4325026 4.9726649 6.4066390 7.5168238 6.3066147
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## 299 5.5067777 5.1292406 5.6766395 5.7661118 5.9894530
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## 120
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## 122 4.2135731
## 123 5.2168640 3.1667061
## 124 4.6465238 3.0637080 3.9513454
## 125 5.0041962 5.4200899 4.8286439 5.6995428
## 126 4.0427571 3.7485051 3.5887455 3.9846137 4.6146136
## 127 6.5994476 4.9390597 5.3417730 6.4554988 5.1014576
5.6496061
## 128 4.3903577 3.2239192 2.9288780 4.6387982 5.4033714
2.6999035
## 129 3.4281493 4.3616664 4.3476727 4.4039728 4.8213038
4.7991830
## 130 5.1613275 4.4778421 4.0917550 4.5138880 4.4365210
4.4799690
## 131 1.6745282 4.6914561 5.3543654 4.6308733 5.6333992
4.2191961
## 132 5.9632674 6.0717281 6.3874227 7.1871617 4.3765446
5.7994129
## 133 4.2277055 3.5559853 3.3296479 3.3926775 4.6223927
3.1082669
## 134 3.2239217 5.1729338 4.7964777 4.7731858 5.3713677
5.1437262
## 135 5.6346809 6.7067338 6.1531427 6.4679047 5.9595458
6.6058739
## 136 4.2548367 4.3553674 3.3361866 4.5214651 3.5781545
4.0926794
## 137 4.3357580 2.8163757 2.9209182 4.3458518 5.3337377
3.0231803
## 138 4.5547164 4.4249462 4.6905240 5.0621783 3.8399958
3.9657849
## 139 5.1494882 3.0091009 1.0209000 4.2377130 4.5153878
3.5364051
## 140 4.1730670 4.2010255 4.0637625 3.6642726 4.4795043
4.2783532
## 141 4.9396498 4.9763157 4.3047335 5.3804084 3.0785930
4.9102738
## 142 4.7982455 3.9868995 3.3479163 3.5285034 5.0655510
2.1024448
## 143 5.5671574 3.8294564 2.3935480 5.1214736 4.8316505
3.5914698
## 144 3.8108581 2.4702583 3.5608229 1.7120819 5.2482340
3.0807640
## 145 4.1225558 4.9081803 5.5893453 4.6900867 4.7287933
5.5437068
## 146 4.3262128 5.1291141 3.8036466 4.6026806 4.6853174
4.3074307
## 147 4.0506814 4.8771562 3.8517742 4.8127185 4.3798733
4.1176170
## 148 3.8120632 4.8674109 3.8818986 5.0204988 4.0063551
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3.7772594 ## 149 4.6680115	4.4771704	4.7326178	4.7949363	3.1127786
4.4118356 ## 150 4.0065499	4 200227 <i>6</i>	4.3355674	4.1113375	4.4410391
4.5354270	4.3002276	4.33330/4	4.11133/3	4.4410391
## 151 4.6412946	4.0177429	4.3182924	4.4947361	3.4006873
4.5330115 ## 152 3.8275798	3.6417390	3.5236804	4.7614940	5.0009843
4.6184998	4 4205204	4 5425007	4 7442044	4 7060355
## 153 2.7080223 4.3056685	4.4295301	4.5425087	4.7113014	4.7069355
## 154 4.4388762	4.8853087	3.7190896	5.4279136	4.7467638
4.6671643 ## 155 3.7993737	2.2230417	3.7105868	2.4316047	5.0986965
3.1265268	2.2230417	3.7103000	2.4310047	3.0300303
## 156 4.8490082	3.4246238	3.2758271	3.9508769	4.4951740
4.0874758 ## 157 4.3998358	3.3994528	3.2014228	3.4851724	4.4217850
1.6094377	5 0675004	4 0407750	4 0563560	4 2472056
## 158 4.3374324 4.2566335	5.0675894	4.0107750	4.9562560	4.3473056
## 159 3.7915370	4.2586957	4.5751638	4.8817667	4.4046026
4.1608711 ## 160 2.3462604	4.3021528	4.8983062	4.3069274	5.2808404
4.2370123	4.3021320	4.0505002	4.3003274	3.2000+0+
## 161 2.9166564	3.0860161	4.4002904	3.6622971	4.4214384
3.6670164 ## 162 3.5136013	4.6075254	4.3854857	4.1842268	4.9631048
3.4931568	- 450044	4 0005574	- 240-204	- 4-00040
## 163 3.7299762 4.2026329	5.1509016	4.8085571	5.3185804	5.1728362
## 164 5.8978976	4.3684240	4.1904034	4.2535948	5.4359557
4.5075790 ## 165 5.9625864	5 5407498	4 2862345	5.7708649	4.3918061
5.1590683	3.3407430	4.2002545	3.7700043	4.3310001
## 166 5.3138548 5.3280381	3.3144816	3.7643227	4.6889771	4.6294032
## 167 3.1876014	5.2247600	4.4309938	5.7361845	4.6050291
3.9060544	4 0107006	4 2052262	F 604437F	2 2664522
## 168 6.0588493 5.4560784	4.8197906	4.3053263	5.6041375	3.3664533
## 169 5.0937786	3.2425930	1.1137989	4.2923707	4.6333811
3.6489551 ## 170 4.4955950	3.4661590	3.6572945	4.0185700	4.8364785
4.0917765	J. 1001550	J. 05/ 2545	1.0103700	
## 171 3.7808864 3.9621784	4.1204661	3.9736704	5.0023547	4.8379847
## 172 5.1239530	6.5630532	5.5559406	6.0438035	5.7069423
5.5465837				
## 173 2.6239862	4.6092043	5.2689129	4.1204785	5.8690290

5.0184766 ## 174 4.8213018	4.2399947	4.0247634	3.6183870	4.6977342
3.5921712				
## 175 3.8220149 5.2431389	3.8822027	3.8446339	4.8801611	5.1728176
## 176 2.7614724	4.9966701	4.7433354	5.2503459	5.0861567
3.7103478 ## 177 3.7675742	4.9346647	4.3446615	5.0059007	4.3665950
4.6922794 ## 178 4.2386516	3.5925291	3.3932973	3.1795638	4.9704998
1.8107593	4 2500475	2 7467624	4 7054212	F 2501220
## 179 4.4178119 4.2101812	4.2508475	3.7467621	4.7054213	5.3501239
## 180 3.7826677 4.1475991	5.0768693	3.8146326	4.7463408	4.5256123
## 181 5.3092600	4.5583684	3.1161489	5.2546588	4.5797952
4.0689818 ## 182 4.7885419	4.5082174	4.4932632	5.2863426	4.6928991
4.9548406 ## 183 5.2136845	5.0007214	4.0900723	5.7669507	4.1633827
5.4995167				
## 184 4.5207232 5.2760063	4.5972142	4.9461969	5.0635856	2.8834966
## 185 4.3959830 4.5554886	5.0016683	4.9506823	4.8468616	4.2052788
## 186 5.3692927	4.5342181	4.2994766	5.5040473	4.2277505
4.6461218 ## 187 5.0531217	4.6445374	3.7545789	4.8913880	4.0201359
3.3489413 ## 188 6.6496327	5.2659025	3.8329208	5.2365213	4.7631982
5.3994474	3.2039023	3.6329206	5.2303213	4.7631962
## 189 4.1886004 3.5554233	1.1747903	3.2268772	3.2767913	5.4482479
## 190 4.5606107	4.0647604	3.5998662	3.6370070	5.1945901
3.3558644 ## 191 5.2814449	4.5396605	3.6959965	5.8059099	4.1140784
5.1805284 ## 192 3.9972708	3.9414099	3.9065455	4.6012460	4.7680312
2.3425373 ## 193 4.4960501	3.8195270	3.9346064	5.3848641	4.9117192
3.5037762	3.8193270	3.9340004	7.3046041	4.911/192
## 194 4.5206200 5.1546633	4.1510304	4.0915869	4.5377523	5.4840781
## 195 5.3096931	4.9537216	5.0811091	4.7018099	3.8767705
5.1387241 ## 196 4.8695822	5.0098853	4.8088198	4.4629323	4.1322670
4.8818887 ## 197 4.9112862	3.1560743	2.8854226	4.1055613	5.1934165
3.9013554				
## 198 5.1842801	3.9508698	2.5334856	3.8103882	4.4976657

3.5270100 ## 199 5.2302979	2.7229391	3.9066720	3.9409916	5.7966385
4.1147151				
## 200 6.6219310 6.9287667	7.0218696	7.0928808	8.8740105	6.4368015
## 201 3.9854075 3.7625770	4.3200398	4.5015561	4.1126549	4.7700101
## 202 4.3695216 4.5991599	4.6127998	4.2915833	5.7190524	5.3485391
## 203 3.4584360 4.5504955	4.2478858	4.3145328	4.5403781	4.7171827
## 204 4.3002020 5.4742253	5.1062203	5.2863177	5.1103325	4.1274125
## 205 3.5607422 4.5237031	4.6245590	4.6417936	4.8673558	5.1385914
## 206 4.9173940 2.7881424	3.4828817	3.0475168	4.7238603	5.3632097
## 207 4.8137093 2.0706541	4.0537681	3.5319318	3.3796141	5.2763928
## 208 4.7987582 4.8757532	4.5777874	3.9159627	4.8744560	4.2625982
## 209 5.1816908 3.7788902	3.7521640	3.3156782	4.1268818	5.5973721
## 210 5.0971293 4.2140071	3.3917481	3.5804338	4.9400356	5.3795007
## 211 5.2374302 6.1932000	4.8078748	4.7133733	5.6520989	5.8102612
## 212 2.9227744 4.7617050	5.0747411	4.9736693	4.8912385	5.4249639
## 213 4.6294434 5.4662774	6.0089024	5.0231601	6.3307424	5.1831492
## 214 5.3345226 4.3627265	3.4359691	4.6816264	4.9942045	5.0434505
## 215 3.5215508 3.9961175	3.4827472	4.5859327	3.9459071	4.8565853
## 216 4.0089031 4.7538011	3.9179526	4.2675087	4.2939744	4.1651990
## 217 4.5638142 4.4161462	4.2035196	3.8778254	4.0159083	5.3600663
## 218 8.3313522 8.4064469	8.8709145	9.5478016	9.0896589	6.9528280
## 219 4.5122283 4.1025776	3.6040952	3.7076253	4.8813387	4.6778305
## 220 5.2999437 4.5131911	3.5302288	2.9551987	4.2174969	5.6748195
## 221 5.6953268 5.2848079	5.3013793	4.6510491	5.4790248	3.0445954
## 222 4.1082130 4.8599659	5.3502180	4.1949750	4.7939124	4.9644382

3.8737364 ## 224 5.1008675	4.8126713	3.9803672	4.7195900	4.2252505
4.0426699	E 4020094	4.0119690	6 0421606	5.3404291
## 225 6.1356638 5.3455457	5.4030084	4.0119690	6.0421606	5.3404291
## 226 5.5267393	4.7263671	4.4164159	6.7332407	5.3679249
4.8354411 ## 227 4.0241782	4.6975460	4.9071265	5.0060033	4.7724807
4.2112301 ## 228 4.2149895	1 1010690	5.2702755	3.6449627	5.4621367
4.6882281	4.4340000	3.2/02/33	3.0443027	3.4021307
## 229 6.4566075 5.3035385	5.7634513	5.4393089	6.3005556	3.9384475
## 230 5.4851806	4.2015621	3.2675414	4.5188291	4.4656082
4.0871420	F 0F70170	4.8597665	F 7407F17	4 0103005
## 231 6.0352579 4.7137654	5.0570178	4.859/665	5.7407517	4.0103805
## 232 4.0537228	4.9038720	4.2532902	5.2197928	4.3346817
4.7180007 ## 233 4.4203244	4.5621605	4.2594890	4.3736976	4.6815933
2.9276395 ## 234 3.4719718	4.9349890	4.6851787	4.9118699	4.7390473
3.7432466	4.3343630	4.0031707	4.9110099	4.7330473
## 235 3.1318115 3.5627879	4.8577679	4.6267648	4.9058512	4.8415028
## 236 3.7783560	4.3356580	5.1014958	4.8093324	5.3512894
4.7218169 ## 237 4.7416180	4.9470315	4.5896299	4.1591572	5.4846796
5.5607466	4.34/0313	4.3630233	4.1391372	3.4640790
## 238 4.8267511 4.4138233	4.5358361	3.9550156	4.9828721	3.8115870
## 239 4.8126172	2.8284656	2.8009562	4.1849062	5.1618547
3.2661281	4 (020(02	4 5420602	4 7762122	4 7407100
## 240 3.0527586 3.5531882	4.6930682	4.5430693	4.7763122	4.7487100
## 241 6.0638530 5.6170000	4.6312386	4.1805234	5.5510822	6.1569404
5.6170090 ## 242 4.6563806	4.6125844	3.6405766	5.4584818	4.6968021
5.0692964	F 422402F	4 2020704	F 2602727	4 6466744
## 243 4.3423733 4.1320291	5.4321925	4.3839781	5.3692737	4.6166744
## 244 4.2091675	3.1230241	4.1721736	2.5163516	5.5749368
4.0543916 ## 245 4.8572889	4.2792867	3.1946196	5.3725705	3.8507545
4.1310243				4 500000
## 246 4.4757417 3.8119832	3.5976223	3.4522229	4.6819239	4.5993932
## 247 5.6866283	5.7059303	4.6679581	5.3372752	3.7952242
4.9804282 ## 248 5.0484019	4.8083314	4.0006771	4.9373411	3.2444095

4.4132725 ## 249 4.6590688	5.7332564	4.4047914	5.1359956	5.0298819
4.4783858 ## 250 5.3588499	3.7824448	2.8401924	5.3570588	4.7450613
3.6319295	3.702-1-10	2.0401324	3.3370300	4.7450015
## 251 5.6185026 4.8188380	5.0981837	4.6459410	4.5976080	5.9630714
## 252 5.6859093	3.8818440	1.8269090	4.0773868	5.2714368
4.0826950 ## 253 3.8030476	4.3463062	4.3717229	4.7880942	4.4165324
4.0117130 ## 254 5.0724640	2.8395168	3.3194513	4.6584094	5.1957251
4.7067247 ## 255 2.9583579	4.1472065	4.8446819	4.1663389	5.1867497
3.6697769	4.14/2005	4.0440019	4.1003369	3.100/49/
## 256 4.2519956 5.1778667	4.2634270	4.7086414	4.5868514	6.0767744
## 257 5.0384340	4.2363942	2.8763460	4.1348266	4.1731393
3.5121840 ## 258 4.5693031	3.6396777	3.4609995	4.4471999	4.9524646
4.8424898 ## 259 5.2341256	4.0881540	3.9432729	4.9236222	5.2084971
4.0278569 ## 260 3.8291647	F 2070010	4 4006200	E 70E1126	4 7000100
4.2020390	5.3978819	4.4096399	5.7051136	4.7802188
## 261 4.5146948 3.7412681	4.6189107	3.4882067	4.5028974	3.9750957
## 262 4.5534263	3.7705114	3.8137967	4.2732808	5.0075236
2.6818975 ## 263 5.6487721	4.5417912	4.9373832	5.9200133	4.4188631
5.1103229				
## 264 4.8054290 3.7390663	3.5009602	3.3797042	4.5680672	5.7075004
## 265 5.1273255	4.2380323	2.9842741	4.6547834	4.5687691
4.6758966 ## 266 4.1561844	5.2773025	4.8279132	4.9838691	5.3845270
4.1670700 ## 267 5.3689323	6.0034265	5.2920145	5.9796201	3.8718766
5.4410374	2 0005002	2 7440702	4 2016000	4 0006303
## 268 4.7563895 4.1106719	3.8095803	3.7448782	4.3816099	4.8006302
## 269 5.7220807 3.8381928	4.2895559	2.4738785	4.7699123	5.3129929
## 270 5.3681695	4.7767842	3.8145993	5.7647153	4.7254998
4.2911771 ## 271 4.6579669	4.9104529	5.0462899	6.0463782	5.3797497
5.4244173				
## 272 5.3870088 3.6323628	3.8210964	2.5322973	4.9642889	4.9577147
## 273 5.0501787	4.1341991	3.3039625	4.6270760	4.3638319

3.6174641 ## 274 4.9294505	5.0719641	3.8323442	4.6431301	4.6014228
3.8402413				
## 275 4.4375306 4.7612184	4.2274482	4.2878396	4.9614697	5.4368034
## 276 5.2132088	4.7379267	4.2948943	4.7158660	5.5980884
4.1472829 ## 277 5.5136145	4.6337927	3.1994844	4.2119085	4.9383182
4.2344619 ## 278 5.4851142	4.4475288	3.6790109	4.9258194	5.0154256
5.3355943				
## 279 5.3980861 3.4474236	3.4710575	3.2872949	4.3065625	5.5797825
## 280 5.9591076 4.3370062	4.6790113	3.2039079	5.7008727	5.3440163
## 281 5.3958896	4.9822100	4.0814223	5.6179687	5.0236662
5.3129757 ## 282 4.4780979	5.4661792	5.0662999	5.5302824	4.2200208
5.3211348 ## 283 5.3929971	6 2055220			
5.3157609	6.3955330	5.9904164	6.8889727	4.2695366
## 284 4.2341153 4.8780526	5.4361604	4.5111601	5.2728111	4.6849485
## 285 4.4494113	4.6285876	4.1934350	4.2071228	4.9347566
3.4184228 ## 286 4.7062734	4.1091621	3.9152406	5.2622087	4.9393800
3.8935863 ## 287 4.8505452	4.8950989	3.6965792	4.6249778	3.8459053
4.1954547				
## 288 6.2889516 4.7582351	5.8209363	4.6487931	7.0253361	6.1890158
## 289 5.7802646 4.5070197	4.0577130	2.3806618	4.4426887	5.2514963
## 290 5.9576665	5.0648412	4.7404357	4.7792475	6.2692067
5.2530999 ## 291 5.4720409	4.4709749	2.8902903	4.9717922	5.5606971
3.8460884 ## 292 4.8495156	4 722227	2 7022226	4 4226240	4 0100551
4.2839883	4.7333277	3.7932236	4.4226340	4.0180551
## 293 5.0774478 5.1580649	5.3922826	4.0442902	5.9206698	5.4542197
## 294 4.3584071	4.3096505	4.3948752	5.2373418	5.5224768
4.8027531 ## 295 4.5788226	4.5538451	4.4235445	4.8257802	5.8193480
5.8437307 ## 296 5.3559278	4.8487660	3.6051967	4.4622583	4.8250429
3.7881573				
## 297 7.8100234 6.6913054	7.7584812	6.5214451	8.3961450	7.9247789
## 298 4.8942588	6.0943734	5.2174087	5.4962271	5.2303089

5.1368891	5/190129	5 0717069	/ 0512091	6.1623321	A 9740150	
4.7089777	. 5405120	3.3717008	4.7312701	0.1023321	4.0740133	
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## 128 6.1301793
## 129 5.4452292 5.3053210
## 130 6.6700887 4.3794098 5.3737100
## 131 7.0737006 4.5468192 3.7102457 5.4218968
## 132 6.5402503 5.9324672 6.9297167 4.3237861 6.7319749
## 133 4.7173384 4.1195078 3.4286596 5.0673478 4.2142071
6.5648885
## 134 7.4950772 5.0181405 3.3222335 5.1851780 3.2580152
7.1709432
## 135 7.9315736 6.7785020 5.2297367 6.7478998 5.1642274
7.3327401
## 136 6.0667324 4.2265902 3.3813603 4.4602037 4.6011864
5.8889689
## 137 6.3113317 1.4460532 5.3935666 4.3983497 4.7321084
5.9177667
## 138 5.2517701 4.7155083 4.1876533 4.5082085 5.1150617
4.7879884
## 139 4.6777227 3.0641747 4.2322359 4.3078356 5.4188379
5.9612631
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## 140 5.3308872	5.1573437	2.7870635	4.8344856	3.9188267
6.6333042 ## 141 5.5394069	5.0061988	4.1493269	5.4360856	5.3152982
6.3112378				
## 142 5.8789925	3.2096844	4.5501021	4.1802925	4.6735844
6.4548922 ## 143 3.9202676	3.5229148	4.4266998	4.9332891	5.6915705
6.0912465	J.J22J1 4 0	4.4200550	7.5552651	3.0313703
## 144 5.8733587	3.5733263	3.9025904	4.4920923	3.9944465
6.6736986 ## 145 5.9307568	E 0163100	2 4004720	F 31F040F	4 2001146
6.6104822	5.8162180	3.4804728	5.2158485	4.2991146
## 146 6.3253929	4.9946793	2.5550650	4.5587547	4.2688205
6.9508013				
## 147 5.7442746	4.9563352	2.2852985	4.8914409	4.2620946
6.6626852 ## 148 6.7114507	2 0110411	4 1076456	4 0070205	2 7490971
6.0283138	3.9118411	4.1976456	4.9079285	3.7489871
## 149 5.4492381	4.8704476	4.5477142	4.5716995	5.2004567
5.4498905				
## 150 5.5106014	5.1510322	3.0460324	5.2065024	3.7368556
6.4292747	4 9442100	4 2002122	F F274401	F 20104F0
## 151 4.5840460 6.0190728	4.8442199	4.3802132	5.5374481	5.2818450
## 152 6.0830135	3.6777491	3.9667341	4.6126156	4.0955582
6.3103825				
## 153 5.5367271	5.0455349	1.8643889	5.4940969	3.1784059
6.7089315	4 5050275	2 5206050	4 4045335	4 1606330
## 154 5.7312027 5.9317622	4.5950375	3.5386850	4.4045335	4.1686328
## 155 5.1771782	3.7194499	3.6698568	4.9384269	4.1229619
6.4738805				
## 156 5.7631721	3.9478767	4.4325636	2.2798086	5.1249887
5.1216326 ## 157 5.2545739	3.0529180	4.3224592	1 0002716	4.6712482
5.7253807	3.0329100	4.3224332	4.0092740	4.0/12462
## 158 5.5828267	5.1564725	2.3531009	4.8184636	4.4905332
6.5314977				
## 159 6.8215085	4.0072650	4.5933211	4.8744376	4.3554881
5.5471356 ## 160 6.4731169	1 1169186	2 70/18019	A 7720216	2.5354058
6.4811732	4.4403480	2.7648619	4.7720210	2.5554050
## 161 5.4565434	4.1451168	3.1797927	4.5484732	3.5946348
5.7379081				
## 162 6.5242911	4.5407050	3.4443544	4.2004303	3.6007840
6.4889373 ## 163 6.7410947	A 3115701	3 5876788	4.8932805	3.7161766
6.3586466	+. JIIJ/01		7.0932003	J./ TOT/00
## 164 6.1612988	4.5814803	6.1260498	4.7250040	5.5587473
6.8391717				

## 165 5.3385235	5.1461372	5.0717078	4.7287824	5.4796961	
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6.5715953 ## 168 4.4345500	5.7448153	5.0512396	4.5183566	6.6023178	
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6.0083972 ## 170	4.4210419	3.3113300	5.8227006	4.7321778	
6.7381089 ## 171 5.7185933	3.8520819	3.7968482	3.5554235	3.9541619	
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7.1055835 ## 174 5.9874935 6.3588272	4.7053744	3.9997187	3.7931135	4.9173634	
## 175 5.3639008 6.4960027	4.7467910	2.1892766	4.8727397	4.1054067	
## 176 7.2559269 6.2589155	3.6888526	3.9986757	4.7908989	2.9994327	
## 177 6.4622042 6.4181298	5.1884791	3.1910728	5.3375087	4.0319085	
## 178 6.4514081 6.3858904	3.0262924	4.9405702	4.2586017	4.3999276	
## 179 7.5103291 5.9536853	2.9008171	5.3176664	3.1898085	4.4533496	
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## 188 5.6317687 6.5025583	5.0764022	5.6524130	4.6091706	6.4002439	
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## 190 5.4709716 7.1216488	4.2169459	3.9177704	5.1934923	4.4146922	
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5.0072766 ## 192 6.3419343	2.4200200	5.0553673	4.8822948	4.4292207	
5.7443964	2 2404064	4 6242011	4 4227765	4 0026025	
## 193 5.0894645 5.4719829	3.3494964	4.6242011	4.4227765	4.8036935	
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## 195 4.2933541	6.2594233	3.9536739	5.4251162	5.5126515	
6.7571726	4 0044000	5 2424420	4 0000000	F 0067600	
## 196 7.3076465 6.2836535	4.8011989	5.2421430	4.0993382	5.0867680	
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## 200 5.5026664	7.0965176	6.2497755	8.1323599	7.2136212	
6.6587893	4 4046505	4 7442640	4 6420460	2 0542746	
## 201 6.9046098 6.1697487	4.4016505	4.7113610	4.6438168	3.9513716	
## 202 5.7536405	3.9803253	4.4014631	5.1319603	4.3172692	
6.3702438					
## 203 6.5751453	4.4478112	3.6310434	5.3405459	3.8697597	
6.6925666					
## 204 5.5061578	6.2523477	3.0014983	4.8500403	5.0167679	
5.4669333 ## 205 6.9892632	4.4669713	3.5263482	4.9785696	4.0125483	
6.5171017	4.4000/10	3.3203402	4.5765050	4.0123403	
## 206 5.4192899	1.9220045	5.1107657	4.2103266	4.9659911	
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## 207 6.2476189 6.7085434	3.4337612	4.8836509	4.2577825	4.6991376	
## 208 6.4862350	4.8687697	3.9169583	5.1727265	5.3061152	
6.4630911					
## 209 6.3371465	3.0849518	5.3972004	4.1039645	4.7553447	
6.0576947					
## 210 3.5101508 6.4643800	4.2275693	4.2187728	5.7107464	5.1814128	
## 211 5.3720919	5 80/13710	2 9476274	5.5496202	5 /1372575	
6.9867143	3.0043710	2.54/02/4	3.3430202	3.43/23/3	
## 212 7.0787038	5.1294281	3.4506099	5.6571954	2.8778322	
7.2703181					
## 213 7.3174483	5.0740333	4.0012003	5.7457072	4.8524242	
6.7762423 ## 214 2.9822671	A 5652259	5 1820725	5 4/01905	5 7015562	
6.0917739	+.3032236	3.1023/33	J.4401033	2.16T	
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## 215 5.4946933 6.2005813	4.4130949	3.2488497	4.8753456	3.9137621
## 216 5.3297659	5.1156313	2.8690758	5.2158022	4.4961514
6.1818269 ## 217 6.3372395	4.2331848	4.1150376	5.5955439	4.3866019
7.1235541 ## 218 9.2163070	8.9710331	9.8294879	7.7951703	9.1123943
5.8852642				
## 219 5.6145235 5.1364496	3.5112969	4.4786014	3.8670956	4.7063710
## 220 5.0226628 6.9462221	3.9436552	4.1210008	4.9610099	5.1311951
## 221 5.0048361	5.7736777	4.2702998	5.2307359	6.0720724
6.1275110				
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## 223 6.6025420	4.6498976	3.7911387	4.4578772	3.9933771
6.4979055 ## 224 5.3432408	5.2283342	3.7904402	4.9270872	5.2360351
6.4928513	4 0446004	4 6106070	4 7570500	6 0111640
## 225 5.8034694 6.5093651	4.8446804	4.6106878	4.7578580	6.0111648
## 226 5.5414543	3.9873712	5.8127567	6.5259139	6.0873767
5.9931152 ## 227 5.8273792	5.1293079	3.4936564	4.9213162	4.5543705
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## 228 6.7251337 6.6187305	5.4210456	4.4995492	4.9394870	3.6420142
## 229 5.2719445	6.2007683	5.8849317	5.4772333	7.2581148
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## 230 5.1062907	4.5535342	4.0695148	5.3383694	5.8484317
6.4676578 ## 231 4.2592812	5.7238686	5.3996257	6.4464666	6.6400034
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## 232 6.0958614 6.4147260	5.1305522	2.8291436	5.2830748	4.6035589
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## 237 7.7013392	5.2993597	4.2713470	4.9831811	4.7798447
7.4309086	4 0063333	2 (555000	5 074 174 °	5 2476252
## 238 5.4548859 6.0089455	4.9963222	3.6555990	5.0714719	5.3476859
## 239 5.4970080	2.3741597	4.9501126	4.1535736	4.9638530
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## 240 6.6139828 5.9992645	4.1096569	3.5315113	4.3949091	3.3079359
## 241 5.6900960 7.0932883	4.6886007	4.8944196	5.7053423	6.1207529
## 242 5.6532955	4.7359750	3.3179691	4.4907605	4.8970243
5.9436192 ## 243 5.9163292	5.1141462	3.1300021	5.0046404	4.4105445
6.6177687 ## 244 6.4296368	4.1737219	4.3815816	5.0341868	4.1868463
6.8257369 ## 245 4.9445430	3.9579382	4.1562017	3.8631434	5.1031035
4.9555797				
## 246 5.7793443 5.0877697	3.2017499	4.4830712	3.1356242	4.7588000
## 247 5.5549690 6.7006185	5.6202317	4.4575638	5.1902827	5.3786288
## 248 5.3559534 5.2517654	5.1428347	3.7425453	4.2221444	5.5367003
## 249 6.6933511 7.0133095	5.2325262	3.4470758	4.7379845	4.3252473
## 250 4.2514973	3.5199830	4.7831861	5.1645526	5.7084366
5.8513431 ## 251 5.8162938	5.3448743	4.4457331	6.1230451	4.9574891
7.6415547 ## 252 5.8726994	3.6232488	4.7611384	4.1345635	5.5581403
6.7246786				
## 253 5.1231852 6.3631986	4.6844507	3.1033169	5.3225724	4.0380465
## 254 4.1630131 6.3027403	4.2234595	4.1258109	5.4871468	5.5520955
## 255 6.7545501	3.9388430	4.2600317	4.7269379	2.9447984
	4.8502879	3.6359780	4.2690858	4.1202510
6.7139089 ## 257 5.7376878	3.8959258	4.1956627	4.5643485	5.2482942
6.1128183 ## 258 5.3516592	4.4023955	3.5222065	4.3120727	4.6943929
6.3148294				
## 259 5.3487217 5.9290107	4.2004699	4.6846610	3.9064953	5.3399842
## 260 6.4157625 6.7340658	4.5735786	3.2597682	5.4457406	3.9788807
## 261 6.0328097 6.2688125	4.3939955	3.6647123	4.3691487	4.7010102
## 262 5.6468828	3.3029194	4.6402564	5.1608759	4.7162769
6.2508379 ## 263 4.5992162	5.0598599	5.3189165	5.1071960	6.1305214
5.6722659 ## 264 6.8877556	2.2426860	5.6979962	4.4762254	5.0216293
6.2286038				

## 265 6.2100536 6.0142290	4.2972422	4.4246861	3.6862949	5.2194560
## 266 6.8636687	4.6809854	3.7876884	4.5593749	3.9850208
6.6645708 ## 267 5.2624720	6.2397779	3.9231427	5.6197721	5.4696276
6.5158156 ## 268 6.3222717	3.9052305	4.9638851	2.8744969	5.0242448
5.3115368	2 5407656	4 0022401	4 4605174	F F2017F0
## 269 5.5064259 6.5929918	3.5487656	4.9033481	4.4695174	5.5391758
## 270 4.9174405 5.9516646	4.5338206	4.5637810	4.7574154	5.4341450
## 271 4.5239750	5.6443078	3.4811858	5.6385263	4.8970659
6.2287962				
## 272 4.8236068 6.1956162	3.4348058	4.7617309	4.9003211	5.4830021
## 273 5.2958265	4.1490742	4.2792552	5.4013005	5.4564126
6.3215369 ## 274 6.3633021	4.7200266	4.1238150	4.5539906	4.8723924
6.8327501	4.7200200	4.1230130	4.000000	7.0723324
## 275 6.2759406 6.1041713	4.5927727	4.1722684	4.1999837	4.7080147
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## 277 6.4059224	4.3092844	4.4600525	4.9405819	5.4961077
6.8948562 ## 278 6.6831738	4.9859109	4.9625317	4.4790643	5.7489184
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## 279 5.2992603	3.3968558	5.1473909	4.4203049	5.2919208
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## 283 5.5592773	6.4980230	4.8009877	5.6840782	6.0520641
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## 285 6.7489403	4.0259242	4.4119664	3.9114569	4.3751039
6.4007981	2 2450405	4 =222040	2 2222724	4 0400450
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## 290 7.8344399 4.6923091 5.7038876 5.5380139 6.0373949
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## 291 6.3435458 3.3109947 5.4058191 4.7799646 5.2873053
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## 130
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5.1469413	5.4754696	4.0012493	5.2776673
3.2.03.23	2		
	4.2568080 4.3404335 4.1689423 6.5045670 5.8162696 5.4596079 3.6772841 6.4758442 4.8279297 4.6981354 4.7661942 4.9986058 2.4859850 5.3984600 3.5066801 3.3983382 4.2826090 4.8898236 4.1795037 3.1674815 5.2810300 5.5757664	4.25680806.04071684.34043355.88157114.16894235.31129266.50456706.13193715.81626965.35307935.45960796.12984553.67728415.58729656.47584426.64999744.82792975.66499124.69813545.52495984.76619425.62643684.99860582.86080472.48598506.15561385.39846006.21363033.50668015.55810703.39833825.84273424.28260903.70183684.88982366.69841574.17950376.62608893.16748154.55202465.28103006.26096755.57576646.1232620	4.25680806.04071683.13509364.34043355.88157114.07422944.16894235.31129263.65140366.50456706.13193715.48529055.81626965.35307934.49799585.45960796.12984554.30132643.67728415.58729653.51591896.47584426.64999744.41683754.82792975.66499123.07321144.69813545.52495983.24795694.76619425.62643684.16750684.99860582.86080474.65400592.48598506.15561384.53483105.39846006.21363033.56914283.50668015.55810703.80041453.39833825.84273423.77283104.28260903.70183682.94849714.88982366.69841574.09518064.17950376.62608893.97649543.16748154.55202462.90447595.28103006.26096753.74808205.57576646.12326204.6336767

4.1256897 ## 185 5.0788533	5.1472008	5.8548633	4.2336874	5.2620551
3.8474071 ## 186 5.1568949	5.8268326	6.6890175	4.1973443	4.6365111
3.6223279	J.8208320	0.0890173	4.19/3443	4.0303111
## 187 3.5418134 5.0770370	5.4262031	6.3773750	4.1022926	4.0757843
5.0779279 ## 188 4.7534302	5.9785011	5.8955474	4.8127490	5.4405812
5.5082733	F 00C4140	6 7762516	4 4427200	2 0672542
## 189 3.3484759 4.4589251	5.0864148	6.7763516	4.4437388	2.8673512
## 190 1.4026592	4.0638546	6.8557831	4.3590287	4.5728003
5.3552672 ## 191 4.8986629	5.2519236	5.3660466	2.6897789	4.5437305
3.4135503				
## 192 3.9122373 3.9925879	4.8319759	6.5188900	3.7012915	2.7116156
## 193 4.5718383	5.8266726	6.6356452	4.0377647	3.5993893
3.3277760 ## 194 5.5574249	4.7888834	5.5864284	4.1097885	4.2559042
4.5224242	4./000034	3.3004204	4.109/003	4.2339042
## 195 3.8802670	5.6664820	6.5827140	4.6249865	6.1473865
4.7601294 ## 196 5.3992238	4.7209257	6.0513954	3.6839787	4.5830734
4.6108090				
## 197 2.2720414 5.1313665	4.8336789	6.6633775	4.4993950	4.1190028
## 198 3.0311010	4.8679524	5.7053210	2.6836835	4.0602600
3.8756190 ## 199 3.5640796	6.1029633	6.9489603	5.0730051	4.5147397
4.2837885	0.1029055	0.9469003	3.0730031	4.314/39/
## 200 7.0864163 5.5096197	8.2501883	7.0762711	6.4681554	7.1629173
## 201 4.6085272	5.2018256	4.8649603	3.4336975	3.9117998
3.9181874	4 4477040	7 0004740	4 4000554	4 6027204
## 202 3.7391062 5.4471664	4.11//810	7.0024748	4.4983551	4.603/381
## 203 3.6151351	3.0362031	6.0336406	3.0022903	4.2912117
4.8917852 ## 204 4.3381483	4.3924993	5.9761012	4.3419291	6.1644510
4.4100221				
## 205 5.1355455 3.5652812	4.1977102	5.2042669	3.2063917	4.3983704
## 206 3.9128416	5.4825008	6.9182680	4.4129254	2.8471219
4.2679797 ## 207 3.3559407	5 1577055	6 9296978	/ /1656 <i>/</i> 6	3 6837664
4.6173098	5.1577855	6.9296870	4.4165646	3.6837664
## 208 4.6489493	4.7368064	5.1033879	1.6411555	4.4694162
3.6363772 ## 209 4.2971500	5.5690048	5.2932916	4.3755001	3.3850297

4.6691513 ## 210 2.8500937	5.6976835	6.4833622	4.6560917	4.4884443
4.8004809				
## 211 4.8974455 4.7508888	4.8889396	5.9427387	4.4679960	6.0711452
## 212 3.9682326	2.5279655	5.9619802	4.4756264	5.0125669
5.9644048 ## 213 5.2706742	3.7445321	5.4116482	3.4254479	5.5235222
4.7061562				
## 214 4.2177895 4.7462036	6.5450874	7.6487027	5.6134726	4.7079019
## 215 3.6684182	4.5647202	6.1357042	3.3856407	4.5273718
3.0135194 ## 216 3.4448699	4.2763288	5.2803171	2.5928803	4.9102859
3.6188558				
## 217 2.8599210 5.1739430	3.7133697	5.6136702	3.6323059	4.5349268
## 218 8.6821024	9.0053415	10.6276667	9.3127212	8.7990148
8.9432955 ## 219 4.7353110	5.4890877	5.3907118	3.2723303	3.5709800
2.8551554	4 6560405	C FF02C07	4 2605217	4 4500051
## 220 2.8462286 5.2496302	4.6569485	6.5502697	4.3685317	4.4588051
## 221 4.8559686	5.8108429	5.4940060	3.1125512	5.7262439
3.3779442 ## 222 4.7118323	2.7680218	5.3905232	3.3842770	4.7575730
5.3517211				
## 223 4.5671601 4.1597852	4.4602647	6.2801439	4.4192837	5.1815574
## 224 3.7821880	5.5157662	5.7642684	3.3272740	5.0973716
3.7712730 ## 225 4.8185932	5.5576935	6.2632857	3.9338761	5.5675821
4.3577936	J. JJ/0JJJ	0.2032037	3.9330701	3.3073021
## 226 5.1291883 5.0098072	6.3971779	6.5408840	4.5134989	3.9116404
## 227 4.8931581	5.3692206	5.7392524	4.0058386	5.0193003
3.0691211 ## 228 4.1768636	5.1195752	4.8981188	4.5082880	5.3064546
4.6750574	3.1193/32	4.0301100	4.3002000	3.3004340
## 229 5.1849210 4.3404161	6.9623697	7.1162987	4.9865504	6.1017463
## 230 3.6286423	5.5289747	5.6968654	2.8852907	4.5354805
3.4723733 ## 231 4.7600230	6 06/0156	6 9690113	4.7667366	5 2020150
4.7219349	0.3040130	6.8680413	4./00/300	5.2920159
## 232 4.5595841 3.8241100	4.2899660	4.9237737	2.8257447	4.8945756
## 233 3.9270488	5.1522632	6.5607558	3.8633160	4.4500510
3.5151128 ## 234 4.4715950	4.2463869	5.2981906	3.7865220	4.7468699
π# 4.4/10900	4.2403009	7.2301300	3./003220	4./400077

3.4794030 ## 235 4.4545068	3.9966449	5.4095821	3.7614942	4.4239553
3.7639208				
## 236 4.4942969	4.1329833	6.3653828	3.6437906	4.6976675
3.9907578 ## 237 4.4030670	2.9609709	6.2885431	3.6453095	5.1880239
5.7575390				
## 238 4.2052775	5.2655883	5.3587253	2.2180710	4.7220066
2.9937860 ## 239 4.1148895	5.5511912	6.0421068	3.8868809	2.4283905
3.8851315	3.3311312	0.0421000	3.0000003	2.4203303
## 240 4.4987316	3.9619268	5.6259598	3.6888927	4.2559362
3.7554089				
## 241 4.2928365 5.4751735	5.2407694	7.1396760	4.8079818	5.3745355
## 242 4.7559523	4.6148820	4.9652048	3.4649808	4.7303715
4.1891062		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3.10.15000	117303723
## 243 4.0085547	4.3337823	5.9044553	3.9447000	5.3503047
4.4787159	4 5074306	F 7004674	4 0007657	4 0066004
## 244 3.5217742 4.5810238	4.5871306	5.7221671	4.0227657	4.0066921
## 245 4.0040636	5.0641633	5.7728557	3.1509998	4.1240361
3.6969849		2000	212222	
## 246 4.5724519	5.0776709	6.2397143	3.4333595	3.3625977
3.2939159				
## 247 4.4175785 4.2333605	5.5446450	4.9066834	3.6631926	5.8930659
## 248 4.0651470	5.1108118	5.6022145	2.4888947	5.1063991
2.8358583				
## 249 4.1383602	3.9017062	5.6477196	4.0955570	5.5909137
5.0283521	F 04F0746	6 5672005	4 0770507	2 5602570
## 250 3.6991227 4.3886472	5.9150/46	6.5672905	4.0778587	3.5683578
	5.2837118	5.5030525	4.7416496	5.9055614
5.3348082				
## 252 3.6434065	5.0287006	6.2020223	3.9377909	3.6973118
5.2134716	4 4024502	C 2472522	2 4402000	4 0006100
## 253 2.7757087 4.1650599	4.1034582	6.24/2523	3.4483099	4.8986188
## 254 3.4739067	5.3714822	6.5229133	4.0936914	4.0999558
4.6196941				
## 255 3.7269983	3.6584106	6.5648509	4.1116296	4.1286107
4.7037950	4 2565446	C	F 0F26716	F 1031063
## 256 4.7094363 5.0795207	4.2505446	6.5682507	5.0526716	5.1931063
## 257 3.1295736	4.5761829	5.7161764	2.8026934	4.0212063
4.0275213				
## 258 3.5554949	4.1150931	6.3468548	3.6763397	4.4756096
4.7720217 ## 259 4.6821587	6 0267247	6.8351489	4.3997848	4.3660787
## 233 4.082138/	0.030/34/	0.0331469	4.333/048	4.3000/0/

3.7508303 ## 260 4.2460840	3.7225659	5.6654300	3.4903225	4.8545440
4.5481079	4 0006764		0 4045450	4 2466267
## 261 3.5877196 3.9141272	4.2886761	5.7955926	2.4915652	4.3466267
## 262 3.7368137	5.5548244	5.9771461	3.6537907	3.4894238
3.3426320 ## 263 5.6888050	6.8788197	6.7430649	4.6535165	4.9036324
3.6436078 ## 264 4.7711996	5.1597568	6.8206480	4.4211107	1.8671775
5.2424872				
## 265 4.4189093 4.6968831	4.7554165	5.7066024	3.2486153	4.0091232
## 266 4.7278439	4.3525721	5.9358780	4.2196990	5.1311562
4.1735430 ## 267 5.0401896	5.6088883	5.1730093	4.3668549	6.3492059
4.3488736				
## 268 4.8592935 4.2481895	5.3107698	6.5313619	4.0692809	3.5697862
## 269 3.5119386	5.2799433	6.5639329	4.3206181	3.9976199
5.1996780 ## 270 4.2316318	5.8173696	6.4519892	4.1883226	4.7199393
4.4210616			- 1200500	5 0460470
## 271 4.4274581 4.9844929	5.3004967	6.3931010	5.1328692	5.8463170
## 272 3.5364175	5.6128319	6.3153828	4.0473050	3.5247227
4.7077120 ## 273 3.4669283	5.3033363	5.8560492	3.0377125	3.9911457
3.8770631				
## 274 3.7059503 4.7219713	4.5709032	6.3878367	3.5211904	4.7770074
## 275 5.3236390	5.2685870	5.9006229	4.4365775	4.3372382
4.3283918	4 0407004	C 004044C	4 5006000	5 2676440
## 276 2.4459889 5.1384625	4.8187991	6.8040116	4.5896890	5.3676418
## 277 3.6755091	4.6998929	5.6173771	3.0992811	4.4860781
4.5471956 ## 278 5.1550539	5.3990480	5.8596674	3.7298692	4.2805294
5.1788889				
## 279 4.1297414 4.3026032	6.1645064	6.3624537	4.6341799	3.5684185
## 280 4.0562499	5.5901156	6.8780528	4.3061494	4.4465492
4.8069901 ## 281 4.9395983	F 4611467	4 A7E9E31	2 5145224	4 7551064
4.6407632	5.4611467	4.0/58531	3.5145324	4./551064
## 282 5.2659896	4.8319025	5.1638640	3.8817509	5.3322655
4.7488336 ## 283 5.3681138	6.2194403	6.7974025	5.2422667	6.5480507
4.5881593 ## 284 4.5110794	4.0355145	3.7516273	3.1715508	5.2665057
"" 207 4.JII0/94	4.0000140	J./JIUZ/J	J. 1/1JJ00	5.2005057

4.3369041 ## 285 4.2155752	4.6429433	6.4477555	3.6267634	4.2824724	
3.9345190	E 2072716	6 5264749	2 0120606	2 9007594	
## 286 4.6853735 3.5534256	5.3972716	6.5364748	3.9139696	3.8007584	
## 287 3.8311739 3.7545921	4.2814630	5.6178821	2.4533278	4.7816870	
## 288 4.7945993	6.2156852	7.5222266	5.4149986	5.1416160	
5.7712803 ## 289 4.0259208	5.1687913	5.8371786	3.7991611	3.8912331	
5.0520807 ## 290 5.5005527	5.5536787	6.4286891	4.2510954	4.8189232	
4.9906696	3.3330767	0.4200091	4.2310334	4.0109232	
## 291 3.8686425 5.9075249	5.0420552	6.7913569	4.6162784	3.4963622	
## 292 4.0365127	4.6772093	5.6253474	2.7665607	4.6506186	
4.0973312 ## 293 4.8730345	4.3273611	6.0716773	4.2835171	5.1521344	
5.1565754	F 2000111	C 0140CC2	4 4402452	4 2245422	
## 294 5.4206468 4.3684605	5.2088111	6.0148662	4.4103152	4.2315422	
## 295 4.7784689 5.9374848	3.7789099	6.2661640	4.6954551	5.2182232	
## 296 3.3072753	5.1408821	5.1455345	3.6787323	4.6232407	
4.6645429 ## 297 6.4987904	7.2043111	8.0954360	6.9998899	7.0727047	
7.5346014	7.2043111	0.000	0.00000	7.0727047	
## 298 4.8446687 5.4998374	4.9120122	4.5134340	4.6464371	5.9199488	
## 299 4.6032715	4.2100449	5.9864366	4.0759998	5.5937612	
4.7038478 ## 139	140	141	142	143	
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## 140 3.9999547
## 141 4.0114047 4.1884714
## 142 3.5336315 4.1180486 4.9152772
## 143 1.8137856 4.1672713 4.5458799 3.4372725
## 144 3.7498465 3.5761800 4.8159498 2.7785545 4.4132855
## 145 5.5037445 4.4374834 4.1099906 4.9493922 5.7446673
4.3369949
## 146 3.9788803 3.4220021 4.3633690 3.7557975 4.2131591
4.3754634
## 147 3.7469340 3.3655455 4.0243020 4.0120458 3.9179139
4.4729344
## 148 3.8651052 3.5188864 3.3237543 4.3227585 4.4407850
4.3651568
## 149 4.4079638 4.5006251 2.3246249 4.4045662 4.8663088
4.3601840
## 150 4.1303811 1.2955258 3.8038081 4.5444499 4.3573019
3.8658850
## 151 4.0802614 4.3636354 3.4454153 4.8499129 4.6818863
3.7338199
## 152 3.7172409 3.7650597 4.5604488 4.9441575 4.4375010
3.9543589
## 153 4.4218376 3.0469121 4.6307922 4.7872373 4.6458025
4.0967154
## 154 3.5853731 3.7160117 4.6154223 4.5922236 3.5951826
5.1810661
## 155 3.5612242 3.4725165 4.4346778 3.0189074 4.0125392
1,2931479
## 156 3.2498973 4.0345850 4.4523995 3.6974695 3.8986989
3.9083847
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## 157 3.0692852	4.0493697	4.4200175	1.3836759	3.1488920
2.6269696 ## 158 3.8698002	3.3842308	4.1562204	3.9322471	3.8208797
4.6150005	3.3042300	4.1302204	3.93224/1	3.0200/9/
## 159 4.3171119	4.6397325	3.1618075	4.5271416	5.0541969
4.1168107				
## 160 4.9860101	3.9370015	4.8845437	3.9230004	5.1461882
3.3566891				
## 161 4.1908195	3.1623068	3.8826316	3.8647813	4.5513300
2.6813380 ## 162 4.4644613	3.9652005	4.9639065	3.4972280	4.7596548
3.9826763	3.9032003	4.9039003	3.43/2200	4.7330346
## 163 4.7825416	4.6774929	4.4076658	3.5773667	4.6714019
4.4131509				
## 164 4.2743819	5.0133179	5.3407653	4.6108548	4.9381643
4.6933037				
## 165 4.2435124	3.9823178	4.2344032	4.7309277	3.9782642
5.6004195 ## 166 3.4444934	4.6160495	3.6796948	5.4443848	4.3015329
4.2459995	4.0100493	3.0790946	3.4443040	4.3013329
## 167 4.3294420	4.3348841	4.3182628	4.7114895	4.5884262
4.9125972				
## 168 3.8996094	4.6984610	3.9631683	5.6659999	4.4552589
5.6329705				
## 169 0.9822270	4.0879909	3.9635679	3.4626468	2.1671695
3.7023075 ## 170 3.2731766	3.2178847	3.8241826	3.9695179	3.4561330
3.0849172	3.21/004/	3.0241020	3.5055175	3.4301330
## 171 3.8221994	4.4113340	4.8923566	3.9283416	3.8767611
4.5291298				
## 172 5.5275117	4.2085564	5.2761839	5.2981377	5.4949324
5.9323653				
## 173 5.5703343 3.7081876	4.7823162	5.4231498	5.1488360	6.4982727
## 174 4.0042071	3 4167243	4 4708545	3 0095569	4 2653442
3.6135335	3.410/243	4.4700545	3.0023302	4.2033442
## 175 3.7507586	3.6312571	4.5188950	5.0199227	4.1142523
4.3279284				
## 176 4.8461449	4.9316368	4.6530399	3.9101638	5.1468248
4.2531921	2 7624607	2 (520227	F 0074004	4 04 63003
## 177 4.0809195 4.8396207	3./62469/	3.6538337	5.09/4804	4.8163993
## 178 3.5931340	4.3755570	5.0305956	2.6170345	4.3355549
2.7161977	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	21020220	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
## 179 4.1957969	5.0557306	5.0190261	4.1592961	5.0597108
4.1248930				
## 180 3.9247704	3.3656556	3.9818318	3.8535006	4.2298387
4.3375547	2 4201202	A 60E1404	2 7001050	2 4051705
## 181 2.9987651 4.7958291	3.4291282	4.0051494	3./001938	2.4301/80
T.//JJUZJI				

## 182 4.3201393	4.9974650	4.2610986	4.7258750	4.5564754
5.0198246 ## 183 3.8601656	4.6697954	3.4921949	5.1881863	4.1189185
5.4497284				
## 184 4.6372285 4.4478837	3.9623905	2.7458988	5.4539653	5.1636842
## 185 4.8220432	4.5987826	3.8755982	4.2633959	5.0675793
4.5913580				
## 186 4.1323950	4.9758837	3.7978399	4.0928044	4.0172064
4.8006943 ## 187 3.5927008	4.3655826	3.7392233	4.1245281	3.9650872
4.3225772				
## 188 3.9179364	5.0018413	4.6452381	4.5192541	4.1372736
5.1562056 ## 189 3.0607129	4.1301575	5.0877206	3.7335737	3.6434222
2.4729834	4.1301373	3.0077200	3.7333737	3.0434222
## 190 3.8034371	3.1400036	5.2834693	3.2659467	3.8906947
2.8875814 ## 191 3.2494949	4.5984096	3.3475957	4.9689530	3.6363117
5.0964860	4.5964090	3.34/393/	4.9009550	3.0303117
## 192 3.8103509	5.0611316	4.4699736	3.0477401	4.2071125
3.2906756	4 4200540		2 2222422	2 2722422
## 193 3.5352423 4.5558278	4.4388518	4.6167002	3.9369102	3.2792122
## 194 4.1442164	4.9775878	4.8686643	4.8154049	5.0840059
4.5395571				
## 195 4.8326160 4.7082185	3.0216084	4.3002885	5.1785937	4.9379514
## 196 5.0049369	5.0449186	3.5093028	4.5804745	5.9428554
4.2216899	21011200	21202020		
## 197 2.7983397	3.3989322	5.2492957	3.8650241	2.7901622
3.4947417 ## 198 2.3992273	3.6898770	3.6493792	2.9726102	3.0244218
3.2857387	3.0030770	3.0433732	2.3720102	3.0244210
## 199 3.5671692	4.0732664	5.5880598	3.6906053	3.2591649
3.4376377	c 0556122	c 25c0010	7 7021207	F F70220F
## 200 6.2336899 8.0697648	0.9550133	0.3560819	7.7021207	5.5/93385
## 201 4.3629868	3.7882127	4.1706994	4.3398756	5.1230288
4.0405228				
## 202 4.3368255 4.6684484	4.0577966	5.2884872	4.8250319	4.1760134
## 203 4.3612410	3.5379203	3.9599285	4.9281991	5.1313263
3.6462683				
## 204 5.0096101	3.9831799	5.0016579	5.4425897	5.2982812
4.8206305 ## 205 4.5434765	4.8120452	3.9355484	4.2957619	5.1147583
4.1770536		3 1 2 3 3 3 1 0 F		5.11.7505
## 206 2.9871305	4.9196201	5.1469577	2.6079881	2.7802449
3.6930558				

## 207 3.7621053 2.9130586	4.2400382	5.3506537	1.7600934	4.0029026
## 208 3.6677572	4.0867130	2.6458915	4.8819599	4.6511026
4.4034028 ## 209 3.3526734	4.5800713	5.0844916	3.3732960	3.7844658
3.8604736 ## 210 3.0379511	3.6975103	5.1206725	4.4625706	2.5354518
4.1905589				
## 211 4.4837609 5.1431818	4.3835945	4.9744415	5.4693670	4.4356684
## 212 5.1321409 4.4117337	3.8313528	5.3419882	5.3073365	5.7132827
## 213 5.0055372	5.3229715	4.1905338	5.0288991	5.2107763
5.3489905				
## 214 4.2470092 4.2917639	4.9462461	5.2297984	4.6014048	3.9696853
## 215 4.3546033	3.2641178	4.0618155	3.8386302	4.5141814
2.9588638				
## 216 3.9212666 3.7192908	2.6883256	3.3250135	4.8454091	4.4738552
## 217 3.9964470 3.1055662	3.7683490	4.4687508	4.0391206	4.4954517
## 218 9.3796286	9.5090783	9.2954850	9.2328682	9.7879577
8.6867902 ## 219 3.3263107	4.2301815	3.8929456	4.0310558	3.6186007
4.2775390		3,0323.30		3.020007
## 220 3.0642595	3.7447469	5.1426583	3.8176549	3.0877854
3.5084459 ## 221 4.2405387	4.2231070	2.1272600	4.9577386	4.5039310
5.1239004	4.2231070	2.12/2000	4.0077000	4.5055510
## 222 4.5157590	4.4272505	4.5117900	4.7301578	5.4430830
4.5325095 ## 223 4.9039386	4.4677772	5.2721627	3.2600693	4.6902023
4.4273644				
## 224 3.6627260	2.9241912	4.1081321	4.1808800	3.8056926
4.5816837 ## 225 3.9290429	4.5460792	4.6651723	4.3179034	3.4066728
5.3588359				21.0007.20
## 226 3.7349883	5.9481721	4.7400120	5.7238550	3.9485429
5.6711294	4 4200071	4 5504013	4 2021776	4 (527147
## 227 4.5344440 4.5789200	4.43808/1	4.5584813	4.2831//6	4.653/14/
## 228 5.2007052	2.9011422	5.1651238	4.6932030	5.6119692
3.8740204 ## 229 4.8353984	5 8608100	5 3888700	5.5778816	1 9116819
5.8006924	3.0000103	0.3000700	7.7//0010	4.7440047
## 230 2.7723759	4.1544669	3.5490166	3.6961441	3.1581700
3.9102896 ## 231 4.2163491	5.1937885	4.0960872	5.4441613	4.5178056
5.3739910	- 1 - 2 - 3 / 0 0 3		212025	

## 232 3.9424814	4.1033140	3.5668861	4.8386943	4.4996543
4.7418724 ## 233 4.2254182	3.6630225	4.7602815	2.7718140	4.1313435
3.8164581				
## 234 4.5904041 4.2382144	4.2240614	4.5870047	3.4540524	4.5670642
## 235 4.5804391	4.2922173	4.5897687	3.5283869	4.6720756
4.1598967	4 4004000	4 2422701	4 4277212	F 2F40027
## 236 5.0465950 3.5580149	4.4804908	4.3433791	4.4377313	5.3540027
## 237 4.9848488	4.0618940	4.7331248	5.1403479	5.9824710
3.8414275				
## 238 3.4541743 4.5114656	3.5940802	2.9742780	4.5778393	3.9605466
## 239 2.5243634	4.7044216	4.5436654	3.2268135	3.0812122
3.4711560	4.7044210	4.5450054	3.2208133	3.0012122
## 240 4.4952689	4.3605332	4.5370458	3.6410756	4.7456097
4.0589493				
## 241 4.1698008	5.1654604	5.4247855	4.7108002	4.0408520
4.5446586 ## 242 3.3535370	4.2438076	4.1673081	4.8665101	3.7347929
5.0767202				
## 243 4.2928111	3.7916975	4.7993692	4.1025792	4.1574283
4.8783329	2 0466627	4 7200744	2 7560406	4 0700563
## 244 4.1903742	3.9166627	4.7389744	3.7568186	4.9708563
2.0186488 ## 245 2.7953447	3.7298849	3.9689854	4.2754390	2.8555742
4.7654042				
## 246 3.3123230	4.3451042	4.2684623	3.6220641	3.6694746
3.9979669				
## 247 4.5042782 5.1248057	3.5487366	3.1787323	4.4332807	4.4318149
## 248 3.6120095	3.5891940	3.3979074	4.2152869	3.9078996
4.5013549				
## 249 4.5795232	3.7828047	5.0819902	3.9569530	4.5833689
4.8359888 ## 250 2.1233966	4.5661321	4.6298367	4.1684314	2.0377064
4.5935071	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			2.037,001
## 251 4.5894948	3.3580571	5.3654735	4.0465450	4.2397674
4.1590413				
## 252 2.2139044 3.9070604	4.1759328	4.8786575	3.5473783	3.0752334
## 253 4.1514556	2.6545618	4.2341539	4.3132808	4.0930713
3.8518527				
## 254 2.7657431	4.2077313	4.5708303	4.8162699	3.2246186
3.8717343	2 7574062	4 0042765	4 0220200	F 2444672
## 255 4.9519779 3.1606874	3.7574062	4.9912765	4.0320389	5.3141673
## 256 4.8371007	4.3695593	5.8133808	4.4717506	4.9548350
4.1737352				

## 257 2.7903784	3.9990547	3.8136845	3.1112058	3.3849358
3.4488883 ## 258 3.4625679	3.1431827	4.5475192	4.6315802	3.9176620
3.9107432	2121222	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		511210020
## 259 3.7171823	4.2667982	5.0831897	3.7884040	3.5835315
4.5289722 ## 260 4.3259498	4.2657886	4.3359799	4.3566281	4.3785516
4.8497351	4.2037000	4.33337733	4.5500201	4.5705510
## 261 3.4464266	3.1993129	3.6554909	3.7692410	3.9516831
4.0149586 ## 262 3.4682464	4.4518822	4.2597466	2.7707065	3.5756952
3.2967197	4.4510022	4.2397400	2.7707003	3.3/30932
## 263 4.3802344	5.2758023	3.9654119	5.2674002	4.4672957
5.4307167				
## 264 3.5210748	5.5394107	5.1888205	4.0959666	4.5208055
3.8030163 ## 265 3.0328324	3.8179264	4.2348945	4.6213746	4.0154571
4.5458222	3.01/3204	4.2540545	4.0213740	4.01545/1
## 266 4.8914210	4.5098067	5.0653731	3.4538008	4.8549137
4.3713707	4 4242106	2 0546121	F 1000C44	4 0202456
## 267 4.9432917 5.7169520	4.4243196	3.8546131	5.1898644	4.8382156
## 268 3.7333809	4.4760103	4.9261510	4.2099315	4.4947795
4.2007852				
## 269 2.6058598	4.3151712	5.1789724	3.4011111	2.6519794
4.2690049 ## 270 3.4327132	3.9136562	4.8490606	4.5672518	3.0824853
5.2556943	3.3130302	4.0430000	4.5072510	3.002-033
## 271 4.6182847	4.1420440	5.6004956	5.5807900	4.2100749
5.4683359	4 2075705	4 7040744	2 0042744	2 2762720
## 272 2.1012192 4.3598390	4.2975795	4.7242711	3.8942711	2.2763728
	4.2061696	3.7267435	3.8433133	3.3522390
3.8929409				
## 274 3.9566526	3.3557091	4.5865866	3.8123710	4.2739444
4.3179506 ## 275 4.1122729	A 81A2A19	5 0786162	/ 716 <u>8</u> 191	1 6350031
4.7622413	4.8142019	3.0780102	4.7100191	4.0550054
## 276 4.2546341	3.7175693	5.3178138	3.5655194	3.7924954
3.7302723		4 0443700		2 0400==4
## 277 3.2891185 3.6890686	4.2545206	4.0663799	3.4069022	3.91997/1
## 278 3.6043635	4.4508171	4.5086093	5.5508609	4.8748267
5.0277160				
## 279 3.0244271	4.5379125	5.2499239	3.2223143	3.0602957
3.9275912 ## 280 3.0376740	5.0375738	5 0051952	3.7467319	2 5386740
4.7405644	0.00/0/00	CCOTCOO.C	J./40/313	2.3300/43
## 281 3.8072686	4.0987198	4.1089627	5.2679996	4.2873615
5.3557112				

## 282 4.7790118 5.3941488	4.8042417	4.5326175	5.8068746	5.6412343
## 283 5.4829221 6.3609632	5.3509349	5.7092823	5.8102892	5.1980636
## 284 4.3615633 4.9127047	3.8382695	3.9604065	4.6893643	4.7193416
## 285 4.3364969 3.6233800	3.9767988	4.6422534	2.9298729	4.6014830
## 286 3.7139843 4.4148556	4.5862788	4.6388272	3.7310659	3.6445902
## 287 3.6713116 4.1462833	3.4400220	3.6467054	3.7709508	4.1059217
## 288 4.4724642 5.8261126	5.9356287	5.9588042	4.6566572	3.5702633
## 289 2.4783466 4.1556652	4.4608793	4.6454075	3.9590090	3.3404220
## 290 4.8669087 4.1382768	5.9142704	4.9382259	4.2828904	5.5963925
## 291 3.1660536 4.4554177	4.7506759	5.4971344	4.0608639	3.6959944
## 292 3.6955521 4.2537893	3.4088197	3.8135851	4.3158050	4.4537334
## 293 4.1222341 5.3138675 ## 294 4.1952852	4.74571215.0373839	5.1185099 5.0223498	4.6098980 4.8201295	4.0984946 4.6916721
4.8393558 ## 295 4.5578710	4.3063578	5.4939728	5.6662692	5.3575734
4.7124465 ## 296 3.4905875	3.7994593	4.4847049	3.5087120	3.7353898
4.0852835 ## 297 6.5790125	7.3484456	7.5117721	6.0940474	5.8032942
7.3494981 ## 298 5.1522919	4.0440788	5.3783672	5.2415742	5.4540205
5.5581920 ## 299 4.8460858	4.6944450	4.8622966	4.5275454	4.6490219
5.3044324 ## 145	146	147	148	149
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## 146 4.3475155
## 147 4.4289698 1.2474558
## 148 5.3739954 3.9377971 3.8120504
## 149 3.4586432 4.6559458 4.3087283 4.2631789
## 150 4.3717320 3.9853754 3.8001273 3.0792107 4.3344704
## 151 4.3511097 5.2821145 5.0445547 4.4392466 3.8849328
4.1827157
## 152 5.4009151 4.5617408 4.5564137 3.3717333 5.2136686
3.7899494
## 153 4.4731991 3.0411803 2.5256318 3.8909449 4.9824672
3.3606401
## 154 4.8122814 2.8725488 2.8131361 3.8287652 4.9612193
3.7670483
## 155 4.1608934 4.5365879 4.3417075 4.3714309 3.9352140
3.5457927
## 156 4.6264356 3.8932823 3.8987259 4.4953055 3.5414393
4.3783258
## 157 4.8181378 3.8727760 3.7451347 4.1003374 3.7181130
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4.3482703 ## 158 4.2985641	1.2503601	0.7201818	4.0950454	4.3497889
3.8466871 ## 159 4.6621407	4.8656330	4.5184366	2.9960721	2.9210615
4.0945984				
## 160 3.1208094 4.0702572	3.4570616	3.6308258	4.3420039	4.5724096
## 161 3.7826761	4.2860456	3.9528630	3.7873603	3.3046559
3.1466863 ## 162 4.3703517	2.3525483	2.2967951	4.3257776	4.2963575
4.4950584 ## 163 3.6545806	3.2374206	3.3891437	4.1331349	4.1667405
4.6225020				
## 164 5.6511682 5.1486779	5.5404882	5.5760085	5.2675678	4.7752022
## 165 5.0215014 4.0685741	4.4401302	4.6175312	4.4185195	4.6110660
## 166 4.6961837	5.6559610	5.3796019	4.9009954	4.2493856
4.3186108 ## 167 5.4061449	3.1745972	2.6419864	2.9292924	4.9530158
4.3417205	4 0050157	4 4250077	F 2167462	
## 168 5.3518139 4.9757465	4.8850157	4.4259877	5.3167462	3.7230785
## 169 5.4107017 4.0862537	4.0240233	3.9835722	3.5651889	4.5083174
## 170 4.6095250	4.5178683	4.2139701	3.9429807	4.4371617
2.9123356 ## 171 4.2762398	3.2521040	3.0909836	4.4736635	4.2569345
4.6140323 ## 172 5.2933975	4.0708332	4.3099304	3.9641143	5.8057746
3.8249018				
## 173 4.3717043 4.8045566	4.4384850	4.6733833	4.4040757	5.2387664
## 174 4.5964244 4.0536656	3.2219314	3.1826277	4.4679927	3.5393127
## 175 3.9658663	3.3636774	3.2471461	4.4698038	4.9496522
3.7243312 ## 176 4.4929521	3.5311893	3.5922570	3.5159371	4.5132854
4.9062466				
## 177 4.7000220 3.5018057	3.1191559	2.48/8935	3.1627371	4.160/929
## 178 5.6626670 4.7266467	4.2547025	4.2208327	3.8965177	4.5219826
## 179 5.5203559	4.6491915	4.9860797	3.7550343	4.8268879
5.1471236 ## 180 4.2703100	1.2695716	1.6482235	3.0854211	4.5116805
3.5724619 ## 181 5.5443052	3.3386257	3.2896106	4.0752329	4.8222765
3.9524708				
## 182 3.5907941	3.9118292	3.6855698	5.3605628	3.4510590

5.2186710 ## 183 3.8417479	3.5064148	3.2973581	4.8974638	3.8310374
4.7627666 ## 184 3.7860836	4.9542106	4.6224555	4.3219534	3.1559557
3.7626358				
## 185 2.9888411 4.8709014	3.3335326	3.1482976	5.0119352	2.8934928
## 186 4.0306412 5.0790102	4.7070830	4.6977060	4.9746821	3.0771202
## 187 5.6582044	4.5826043	4.2275014	3.7663978	4.2712845
4.4771596 ## 188 5.0586614	5.0523090	5.4338100	5.2721665	4.8956752
5.0405088 ## 189 4.9290457	5.0405344	4.8412130	4.7862699	4.6116829
4.2508015	3.0403344	4.0412130	4.7802033	4.0110829
## 190 5.4696367 3.7238548	4.0463216	4.2184038	4.1965406	5.5951377
## 191 5.0090234 4.2399403	4.5934291	4.3703580	3.8627312	3.9250806
## 192 5.4333591	4.9106814	4.7551198	3.5367403	4.2453336
4.9167572 ## 193 5.4562512	4.5085982	4.0207526	4.2460064	4.0996292
4.5688642 ## 194 4.3109755	3.7562810	3.8040164	4.9509872	4.2742066
5.0954001				
## 195 4.5193420 3.6140521	4.4720237	4.1538538	5.1708229	4.1692653
## 196 4.0376813 4.9994856	4.7892714	5.0377655	4.1968220	2.9367341
## 197 5.4886402	4.4878294	4.4499272	4.5730819	5.4926808
3.7667493 ## 198 5.0511910	3.4529233	3.3825498	3.7446246	4.0887186
3.8617496 ## 199 4.9388674	5.0881267	4.9015366	5.6858772	4.9377798
4.3777725				
## 200 7.4269589 6.5657041	6.9575571	5.9488576	6.6729016	6.5713407
## 201 5.2041308 3.5932056	4.4406343	4.1345614	3.1076026	3.6936684
## 202 5.8003109	4.8193980	4.8460162	3.9577976	5.8413619
4.1674476 ## 203 5.0774607	4.4538977	4.3376873	2.8383214	4.7306166
3.3454581	2 0000272	2 6422200	E 2206402	A 9251690
## 204 4.0732287 4.2000304		3.6433309		4.8351689
## 205 3.7570650 4.6695883	3.4787780	3.3028429	4.0664771	3.6130276
## 206 5.5538041	4.6880792	4.6826907	4.4947807	4.7927035
5.0727990 ## 207 5.5427476	3.9430902	4.1201852	4.4246731	4.7938756

4.0641701 ## 233 5.0290762	3.4579619	3.4095765	4.0599249	4.0646110
4.2055638 ## 234 3.8280661	2.8535506	2.8741442	4.0374515	4.0442696
4.3387106				7.0772030
## 235 4.0917048 4.3862658	2.9313255	2.9061405	3.7647625	4.1630120
## 236 4.1402392	5.0602339	5.0735401	4.1339654	4.2406387
4.1831701 ## 237 5.0390572	4.5261665	4.9742089	4.0077876	5.3143968
4.1245784 ## 238 5.0545644	3.7807331	3.1199537	3.4753577	3.3708886
3.5146230	3.7007331	3.1199337	3.4/333//	3.3708880
## 239 5.2180310 4.6239584	4.7628901	4.6064143	4.2278743	4.1233563
## 240 4.1429122	2.9173533	2.8007525	3.8286276	4.0440861
4.5038923 ## 241 5.3877337	5.4853170	5.7201462	5.5510407	5.9323346
5.1111719	2 0272702		4 2416500	
## 242 4.5719194 4.2602842	3.0273703	2.7573679	4.2416500	4.4906426
## 243 4.9945785 4.2959611	2.0002691	1.7750450	4.1551063	4.9724704
## 244 4.3795366	4.9850300	5.0405726	4.3558385	4.4086801
3.7316129 ## 245 5.3764361	3.8402289	3.5524306	3.4860286	4.2574093
3.8047261				
## 246 4.7762409 4.4544144	4.1298255	4.0490648	4.0177250	3.6624309
## 247 4.2995620	3.9552644	4.0256751	4.0450799	3.6189904
3.5416414 ## 248 4.7580692	3.5293236	3.2139315	3.8423795	3.4594823
3.7122384 ## 249 4.8880658	1.7551630	2.4153159	4.1808441	5.3173111
4.3199879	1./551050	2.4155159	4.1000441	3.31/3111
## 250 6.1905672 4.6275026	4.7106002	4.1931241	4.3078880	4.9271291
## 251 5.2336524	4.8044222	5.0258803	4.7242753	5.8119186
3.2876753 ## 252 5.7901718	3.9574258	4.2184771	4.2750612	5.1955875
4.4987577 ## 253 4.9529820	3.9617670	3.6372918	3.4642311	4.6719312
2.8443910	3.901/0/0			4.0719312
## 254 5.3693836 4.0946001	5.1654457	4.7684427	4.8035925	4.9407103
## 255 4.8518004	4.6499862	4.6978029	3.5653585	4.7561646
3.8253100 ## 256 3.8764728	3.8699479	4.2039063	5.5333689	5.3338893
4.7581875				
## 257 5.1076048	3.7646648	3.8176478	3.5262651	4.2356564

4.0388348 ## 258 4.9151194	4.0711018	4.0914775	4.1220960	4.9094531
3.4257831	1.0711010	1.0311773	1.1220300	1.505 1551
## 259 5.3541088	4.1696118	3.9568814	4.9510669	4.3373840
4.7132148 ## 260 5.0099392	2.7057945	2.4734526	3.4296861	4.9044844
4.3651984	2.7037343	2.4/34320	3.4290001	4.3044044
## 261 5.1896745	2.9781827	2.8456752	2.9259757	4.0454417
3.5268317 ## 262 5.0857033	4.5523064	4.2491196	3.9701526	3.8531836
4.3456931	4.5525064	4.2491196	3.9/01526	3.0331030
## 263 4.8692272	5.4705661	4.9215452	5.4347296	3.0161608
5.2433732				
## 264 6.0345711	5.3761871	5.3713876	4.2455840	5.0082130
5.4652027 ## 265 5.5467666	3.8021237	3.8146736	3.6184847	4.5442372
4.0076543	3.0021237	3.01 107 30	3.0101017	1.3112372
## 266 4.1225063	2.8332063	3.1695047	4.5788154	4.5959322
4.8064350	2 (004262	2 2068200	F 0103680	2 0211070
## 267 3.9262727 4.5032576	3.6094263	3.3068290	5.0192680	3.9311870
## 268 5.3577650	4.3787284	4.3250163	4.4033426	4.1818481
4.7579247				
## 269 6.0225463	4.1183343	4.3070359	4.3928469	5.4817629
4.6530158 ## 270 6.0897987	4.1304553	3.7256049	4.2340403	5.0266539
4.2296138	4.1304333	3.7230049	4.2340403	3.0200339
## 271 5.1262430	4.3309828	3.8537825	5.4007227	5.6871885
4.3417730				
## 272 6.0961949 4.4230475	4.4260166	4.1370640	4.1243317	5.0546640
## 273 5.5272011	4.2633031	3.8254040	3.7140463	4.1699365
4.1211069				
## 274 5.7146341	3.0596765	3.1375050	3.5422951	4.8374630
3.9740671	2 7577065	2 4005420	4 0003370	4 4103560
## 275 4.6987255 5.0052379	3.7577865	3.4905428	4.9992270	4.4192569
## 276 5.3628024	4.5203099	4.6568824	4.7111405	5.7100437
3.9778988				
## 277 5.1577260	3.9594678	4.2240572	3.8829451	4.5968519
4.2472206 ## 278 6.0580337	4.6226255	4.4128028	/ 1520575	1 7776026
4.4997670	4.0220233	4.4120020	4.1539575	4.7776836
## 279 5.5854877	4.7210397	4.5861298	4.8743257	4.6940520
4.7155346				
## 280 5.9209220	4.6761637	4.7495795	4.7550707	5.4219313
5.1300064 ## 281 5.5937924	4.7852227	4.6761455	3.3820446	4.7411329
3.5393475	1,,05222/	1.0701755	J. 3020440	
## 282 5.2912526	4.0894823	3.6101952	4.2995536	4.6142658

4.7067968 ## 283 5.9576745	4.6433556	4.0175440	5.6245187	5.4580805	
5.5434823 ## 284 4.3965143	2.8671463	2.8203687	3.3563922	4.5010646	
3.5965196					
## 285 4.8906787 4.3688550	3.5434080	3.7719495	3.8721877	4.1143859	
## 286 5.1148767	4.4021504	4.2910221	4.2512123	4.1492367	
4.6811767 ## 287 4.8416469	3.1027612	3.2442366	3.2726508	3.9754549	
3.6570589 ## 288 6.9529888	5.7685657	5.7598599	5.1180579	6.5165719	
5.8749477 ## 289 5.6556748	4.3573492	4.5481061	4.2688876	5.0425006	
4.5088564 ## 290 5.2377700	5.5089575	5.7945068	5.1577530	4.8210244	
5.7008434					
## 291 6.6069823 4.9812975	4.6454585	4.7837874	4.0737698	5.9060671	
## 292 5.2716282 3.6619479	3.3952652	3.2333360	3.3808497	4.0384010	
## 293 5.1030140 4.9819995	3.1084665	3.4370455	4.6136088	5.4975210	
## 294 4.7936196	3.9744864	3.6789601	4.9174034	4.4729783	
5.1337489 ## 295 4.9322753	3.9684960	4.1067176	5.0810287	5.7341186	
4.5827595 ## 296 5.5667318	4.1299951	4.2034100	3.5941597	4.8920395	
3.7371782 ## 297 7.9860276	7.2188585	7.5668208	6.4792522	8.1540208	
7.1543665					
## 298 5.5352268 4.1242900	3.5721800	3.5959270	4.1944221	5.5671412	
## 299 5.0710839 4.8028469	3.2179829	3.2618045	4.1753513	5.2513348	
## 151	152	153	154	155	
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## 152 4.3154256
## 153 4.4351888 3.6001647
## 154 5.5504854 4.2717461 3.6825943
## 155 3.5302145 4.2000095 3.9814992 5.0760255
## 156 5.2360011 4.2622337 4.8105138 3.7475713 3.9371966
## 157 4.2371569 4.7842537 4.4128317 4.5438091 2.4841357
3.3607987
## 158 5.1384566 4.8337500 2.8462013 2.7564844 4.4507304
3.8989745
## 159 4.5438053 4.3879250 4.7895863 4.9484651 3.7379525
3.9547950
## 160 4.8096510 3.9884708 3.0448122 4.2639177 3.4917688
4.3880972
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## 161 3.8873378 3.5612019	3.5357699	3.3259952	4.7903633	2.2346012
## 162 5.6347570	4.9138293	3.2608917	3.5552628	4.1283989
3.4400653 ## 163 5.4942739	4.9854321	4.2183236	3.8561164	4.2891916
4.2750405				
## 164 5.3816708 4.1658750	5.6536298	6.0445182	4.7863169	4.8392422
## 165 5.3382852 4.2481284	4.9499637	5.3706161	3.2598307	5.5484841
## 166 2.6054143	4.0700133	5.0021533	5.1288725	3.8842958
4.8149027 ## 167 5.0366986	2 0546554	2 5125414	2 5756466	1 020E661
5.0378337	3.9546554	2.5135414	3.5756466	4.8385664
## 168 4.6373018 3.5778854	5.1999979	5.1148210	4.5268764	5.3757645
## 169 4.0612326	3.4943749	4.5937126	3.5456412	3.6351640
3.4182882 ## 170 3.0441448	4.0560120	3.8406180	4.7518578	2.3629454
4.8354541				
## 171 5.5885403 2.7304334	4.4292683	3.8480811	2.4548710	4.4173425
## 172 6.3547197	5.8256226	4.9387069	3.1829270	5.8779729
5.6667882 ## 173 5.1682906	3.9641707	3.8586016	5.1976165	4.2818602
4.9260644				
## 174 5.4022508 2.4329532	5.0445873	4.3471531	4.3081676	3.5766066
## 175 4.6534863	3.1009949	2.8256327	3.0126449	4.1856964
3.9830775				
## 176 5.3302800	4.2712096	3.7628814	4.1659269	4.4117254
4.5108468 ## 177 4.8649689	4.6146270	3.1245881	3.1635008	4.5716198
4.3704446			3.12033000	
## 178 4.6498121 3.8466726	4.5099358	4.4555539	4.9497538	3.1550515
## 179 5.5375485	3.2543906	5.2024515	4.5681400	4.6820454
3.3193384 ## 180 5.0182193	4.1592863	2.8721881	2.5240380	4.4372140
4.0881704				
## 181 5.4251585	3.9267707	4.1630966	2.8060153	4.7062191
3.1504637	F 2070261	4 5007001	2 (49(522	4 0157005
## 182 5.2831354 3.2649381	5.20/8261	4.589/901	3.6486533	4.8157885
## 183 4.7564966	4.8259025	4.3316188	3.0607281	5.2158976
3.8970300				
## 184 2.2885398 4.7702495	4.1686856	4.0978640	5.2818333	4.1292695
## 185 4.8935041	5.6011146	4.1763345	4.1963407	4.4310174
3.8017445				

## 186 4.8399900 3.1681220	4.7889499	5.4305004	4.4338984	4.5993396	
## 187 3.5734673 5.1000118	4.7125906	4.3556188	4.8409345	4.2030279	
## 188 4.6795097	5.5186571	6.2699033	4.4492429	5.2599180	
4.5200636 ## 189 4.0791120	3.5338656	4.3381023	4.7299413	2.2474188	
3.4782670					
## 190 4.0287617 4.9354980	3.7733104	3.5925022	4.7555982	3.2688858	
## 191 4.5688176 3.5723435	3.9741144	5.0096354	3.8949035	4.7132012	
## 192 4.1453438	4.3676730	4.7874823	5.2302166	3.2385826	
4.5330232	1.3070730	1.707 1025	3.2302100	3.2303020	
## 193 5.4833586	4.1355092	4.3916788	3.9023146	4.1337920	
3.0584476			3130232.0		
## 194 5.7532593 2.6686448	4.7185945	4.6853096	3.7107026	4.6074991	
	F 004F400	2 0207701	4 0046530	4 4717601	
## 195 4.1010392 4.6238490	5.0845409	3.9387701	4.9046539	4.4717691	
## 196 4.3971370	4 0757072	E E21720E	E 4E62440	4 5570676	
	4.8757972	5.5317385	5.4562448	4.5570676	
3.9475671	2 2507015	2 0672042	2 0077005	2 4767101	
## 197 4.1269195	3.3587915	3.9673943	3.9977005	3.4767181	
4.2021735	4 4076440	4 2254274	4 2200460	2 4020204	
## 198 3.8682530	4.4976410	4.3251371	4.3289160	3.1039391	
3.8756260					
## 199 4.8925692	4.8387793	4.8497756	4.6851118	2.9200071	
3.6810002					
## 200 7.1396457	7.1571564	6.0000485	5.6412316	7.1682352	
7.0033494					
## 201 5.2219502	4.6305655	4.4337207	4.4040305	3.8982178	
3.6293854					
	2.2881964	3.9201894	4.2748951	4.7636588	
4.9278281					
## 203 3.7835572	2.3357379	3.2758045	4.9646659	3.7546961	
4.8582886					
## 204 4.3961193	5.0143015	3.3106222	4.4053937	4.6468426	
4.6653715					
## 205 5.1668940	4.7898336	4.0439777	4.2725452	3.9701090	
3.9315157					
## 206 5.0231347	4.2656916	5.0794124	4.3109256	3.6433118	
3.5939578					
## 207 5.0854908	4.9246441	4.6658114	4.8058125	3.3265447	
3.8187397					
## 208 4.2918819	4.1626671	4.3543584	4.6631441	4.0895430	
3.9944584					
## 209 5.2735350	4.7185572	5.6293612	3.9693316	3.8930524	
3.5393334					
## 210 4.3197852	4.0020840	4.1113526	4.1905159	3.6205055	
4.7089700					

## 211 5.3627404 4.4939771	4.6655346	4.2370683	3.8565222	4.7850025	
## 212 4.9910166	3.4665346	2.2815563	4.2743249	4.7287515	
5.4374741 ## 213 5.2181554	4.7641299	4.6143561	4.4689817	5.2845290	
5.4078736 ## 214 4.1118745	5.1388788	5.0894833	5.3773861	3.7781212	
4.5627653 ## 215 4.2642533	3.8982128	3.6169889	4.8384867	2.4181358	
3.7215067				_,,_,,	
## 216 3.5161189 4.1849574	3.5152517	3.2292584	4.5049171	3.2302016	
## 217 3.5620294	3.7008379	4.4607975	5.0106748	3.2370300	
5.2438977					
## 218 7.2364118 9.1421236	9.0493650	9.2277820	9.8231712	8.8746235	
## 219 5.1089368	4.0813096	4.7797980	3.6238635	3.8493802	
2.3703693 ## 220 4.3492511	3.5133615	4.5544879	4.2535905	3.5609249	
4.3619576					
## 221 3.8788581 4.1968176	5.3726838	4.9477474	4.7091751	4.6688176	
## 222 5.1743745 4.4796390	4.1376436	3.6771833	3.9179223	4.9520158	
## 223 5.8907814	5.2094128	3.9362734	3.7828385	4.5307243	
4.0285008	4.7910406	2 6017410	2 0261411	4 2010254	
## 224 5.0848003 3.6889287	4.7910400	3.6817410	3.8361411	4.2810354	
## 225 5.7672859	4.6872301	5.4199041	3.8469055	5.1999960	
4.0163628	1.0072301	3.1133011	3.0103033	3.1333300	
## 226 4.7566751	4.6921994	5.4872826	5.2869422	5.0665788	
5.6876719					
## 227 5.4408939 3.6562042	5.4985317	3.6555439	3.9785379	4.1156820	
## 228 5.3307852	4.8546558	4.5261814	4.6423488	3.8097598	
4.2799752		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
## 229 4.5509609	6.5477136	5.9923147	6.0216651	5.3686564	
5.4318066					
## 230 3.8726266 4.1904859	5.0139261	4.6746925	4.6666046	3.3592036	
## 231 3.9270984	6 0574067	5 1180284	5 6930836	4 7641638	
5.3895270	0.0374007	3.1100204	3.0330030	4.7041030	
## 232 4.7154632	4.5849508	3.0492440	3.5514623	4.4112182	
4.2014480					
## 233 5.4270188	4.6957943	4.0980740	4.2420732	3.8246894	
3.2269111	4 022224	2 (772000	2 2040646	4 1467637	
## 234 5.3704735 3.7758730	4.92322/1	3.6//2022	3.3940616	4.1467637	
## 235 5.3527973	4.6524634	3.4838681	3.4880032	4.1327536	
3.9247185					

## 236 4.4655792 4.6694227	3.8551197	4.5817690	5.5269599	3.3999780
## 237 4.6041459	3.4084951	4.5907602	5.4612017	4.4286158
4.8829231 ## 238 4.3470225	4.4671814	3.8860840	4.2372153	3.9869279
3.7358241 ## 239 4.6459926	4.2616387	5.0808108	4.1934883	3.1998994
3.0741602	4.2010307	3.0000100	4.1754005	3.1330334
## 240 5.2391548 3.7810819	4.5680748	3.3538063	3.6610817	4.0511477
## 241 4.7379760	4.4351503	5.6761575	5.3583611	4.4485285
5.2797573	4 00==046	2 = 62222		4 0055550
## 242 5.2010300 3.4371187	4.2275046	3.7633208	2.2333663	4.8355559
## 243 5.4177756	4.7896070	2.8341140	3.0950137	4.8369027
4.3870520				
## 244 3.9550294	4.4110566	4.7215637	5.3310401	2.0373800
4.3322502 ## 245 4.7305143	3.4954743	4.0818681	2.9554721	4.5338511
3.0759191	3. 123 17 13	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,733 ., 22	
## 246 5.0863904 2.0073754	3.7446476	4.6379278	3.7967981	3.8917667
## 247 4.6476300	5.3377817	4.9547297	3.9982851	4.9211882
4.4509174 ## 248 4.2762471	4.6631755	4.1561750	4.1200087	4.1826344
3.4310846	4.0031733	4.1301730	4.1200007	4.1020344
## 249 5.7190826	4.8655939	3.5110563	3.0578057	5.0693376
4.4456653				
## 250 4.5032066 4.1611284	4.2499830	4.5014450	4.0283140	4.1506465
## 251 4.9332392	5.1863407	4.9729096	4.7206513	3.9888701
5.5535824	3.1803407	4.9729090	4.7200313	3.9666701
	4.0388193	4.9489491	3.8039845	4.1613503
3.5088139	2 2442552			2 5006004
## 253 4.0613021 4.6085216	3.2119550	2.6569/3/	4.3443409	3.5926084
## 254 3.6242069	3.6734367	4.3265432	4.7247122	3.2970790
4.4110254				
## 255 4.6780019 4.4858191	3.2494291	3.7329922	5.0477069	3.4567573
## 256 5.7836528	4.3290314	4.1283657	3.8666807	4.3449757
3.7176655				
## 257 3.6421921 4.0845465	4.3678080	4.4924354	4.4046806	3.4270383
## 258 4.4656884	2.3910718	3.6530425	3.8568977	3 9408543
3.5446069	2.5510/10	J. 0JJ042J	5.05005//	J. J. 700 J. T. J
## 259 5.8663694	4.7106984	4.7471188	3.9208783	4.3038785
2.4140661 ## 260 5.1453065	4.2160262	2.9044497	3.4469440	4.7700644
4.8161487	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

## 261 4.5336892 3.5725560	3.7609243	3.5168623	3.8741789	4.0302700
## 262 4.4574604	4.9454939	4.7115014	4.8003860	2.7490366
4.0859908 ## 263 5.0620195	5.4567908	5.4732534	4.9196271	4.8300103
3.6394348 ## 264 4.9764494	3.9584832	5.4449760	5.0907770	4.0296572
4.0409327 ## 265 5.0457960	3.4386171	4.4242911	3.4260230	4.6546407
2.8628409 ## 266 5.8353201	5.1653420	4.1010721	3.8325113	4.4519573
4.0041627 ## 267 4.8996835 4.8427865	5.9598827	4.3372108	3.7715209	5.3640517
## 268 5.4204904 2.0666245	4.0955848	4.8026132	4.1410892	4.3293170
## 269 5.0579096 3.9667061	4.2012723	4.9107465	3.7642707	4.3980565
## 270 5.5536201 3.7569094	4.2231535	4.2067304	3.3260934	4.9819170
## 271 5.4570592 4.8299985	4.5767002	3.2806433	3.4321254	5.0546753
## 272 4.6576934 3.9777711	4.0987637	4.5401480	3.7610912	4.1170590
## 273 3.7556805 4.4133104	4.6101695	4.3170054	4.6566538	3.4340807
## 274 5.2180935 3.9517701	4.1568977	3.7611677	4.0698440	4.5224863
## 275 5.8775593 2.9099238	4.8349063	4.2589165	3.4116438	4.6061527
## 276 4.4238879 5.3928736	4.5320526	4.3330326	4.9755946	3.6496641
## 277 4.2289957 4.3701849	4.6974945	5.0269319	4.6712686	3.7564207
## 278 5.3380439 3.4729473	4.0578613	4.8679906	4.2709150	5.0359674
## 279 5.3639989 3.2428790	4.9637895	5.2173401	4.1116997	3.6646776
## 280 4.9580349 4.5116508	4.5174140	5.3359202	4.3483424	4.5954664
## 281 5.4098342 4.0808750	4.2716987	5.1664884	3.3385206	5.0940262
## 282 4.9882124 4.6770986	5.1956680	3.9479099	4.3095975	5.2460901
## 283 5.7492165 5.4404183	6.2764881	4.3744567	4.6656223	5.9935667
## 284 5.1225608 4.4966805	4.7483054	3.6540977	2.9468294	4.7509249
## 285 5.3660113 3.2881764	4.4370434	4.4219626	4.4891332	3.8591263

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## 286 5.4200028 4.0481267 4.7861878 3.9471820 4.2227872
2.8667241
## 287 4.4902676 4.0899940 4.0829202 3.9573088 4.1930540
3.5263161
## 288 5.8775785 5.1089727 5.9262110 5.1003955 5.6447643
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## 289 4.7219740 4.2201462 5.2446987 3.9886116 4.2368563
3.7292183
## 290 5.2938508 5.7205455 6.4674558 6.1870619 4.2112077
4.9554623
## 291 5.1941056 3.8538301 4.9454730 4.2291075 4.7662887
4.5404450
## 292 4.6362607 4.2276052 3.9312740 4.1332256 4.2468758
3.5451182
## 293 5.8487833 4.2997404 4.2503333 2.8595054 5.3889477
4.1964263
## 294 5.8409080 4.7195601 4.2995141 3.6246440 4.6448738
3.2473862
## 295 5.3365708 3.6880812 3.6862237 3.9633368 4.9313824
4.3551840
## 296 4.5368243 4.9134450 4.7918799 4.1629816 4.0094199
4.6122544
## 297 7.6021408 6.7422734 7.8006081 6.4781935 7.3624370
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## 298 6.0266419 5.5135435 4.1414343 3.3287152 5.5868439
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## 158 3.7368112
## 159 3.8532904 4.7522734
## 160 3.9608029 3.6603627 4.1902369
## 161 3.2685462 4.0918914 2.8982749 2.8105459
## 162 3.3475399 2.5056588 4.4765966 3.2019382 3.7632728
## 163 3.6898501 3.2649433 3.7651721 2.4290716 3.7774992
3.2786288
## 164 4.5336077 5.7030878 5.6194597 6.1281952 5.5794887
4.9448789
## 165 4.9565217 4.4414796 5.6343372 5.5177045 5.3936863
5.0922618
## 166 4.9083195 5.5240480 4.7918828 5.4298565 4.4024736
6.0266574
## 167 4.3348813 3.0945171 4.1913463 3.7996495 4.1760743
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3.3301438 ## 168 4.9714626	4.4671998	5.3573511	6.1606696	4.9778498
5.0139148				
## 169 3.2016769 4.6304126	4.0786340	4.1572906	4.8100446	4.2652551
## 170 3.5146526 5.1056318	4.2452054	4.1117938	4.1804675	3.1715209
## 171 3.6707271	3.0553746	4.3568772	3.4028913	3.9396493
2.5334870 ## 172 5.5514342	4.2024100	5.4694489	4.9935616	5.7669555
4.7713531 ## 173 5.0506720	5.0071935	4.3070130	2.8342429	3.7861153
3.9106110				
## 174 2.7807783 2.5461284	3.1625869	4.1949545	4.1590780	3.2973155
## 175 4.8056524	3.3149022	4.7973646	3.1883516	3.7072005
4.1086862 ## 176 3.8348265	3.8009286	3.5364228	2.4937288	3.7367849
3.0039721 ## 177 4.5401036	2.8911293	3.6671636	4.3518023	4.1428568
3.3980137 ## 178 2.2271993	4.4969993	4.1760880	4.4623666	3.8429757
3.3249273 ## 179 4.2569641	5.1972079	3.9159032	4.2043505	4.2172497
4.2937150	5.19/20/9	3.9139032	4.2043303	4.21/249/
## 180 3.9107265 2.6080077	1.7898934	4.2680356	3.2080312	4.1013234
## 181 3.7883875	3.1503178	5.1463988	4.7305185	4.3589313
3.9430825 ## 182 4.3951036	3.6925946	4.8479829	4.3116977	4.4730161
3.4118114 ## 183 4.8940287	3.2421594	5.0363394	4.6826730	4.8830275
4.2433148	J. 2 + 2 I J J +	J.0303334	4.0020730	4.0030273
## 184 4.8073885 5.3415947	4.6816974	4.1328053	4.5555281	3.3360219
## 185 3.9179504	3.1298974	4.5030589	3.8158387	4.0618978
2.7287407 ## 186 3.9379048	4.5454160	4.4200225	4.5105219	4.1137086
4.6176265 ## 187 3.6635021	4.4881712	4.8346921	5.4259063	4.6668340
4.6239476				
## 188 4.7423439 5.8654680	5.2129992	5.9119306	5.9061669	5.8975606
## 189 3.2236026	4.9738385	4.3815345	4.1054572	3.0868745
4.5098277 ## 190 3.4271757	4.2680238	5.5141090	4.1135361	3.9922674
4.4588575 ## 191 4.4800800	4.3000644	3.5360870	4.8841178	4.1007829
5.3079748 ## 192 2.4762606	4.9171301	3.1774785	4.1036108	3.5642144
172 2.1702000		5,17,1705		2,20.2211

4.4290143 ## 193 3.3942640	4.0977527	3.9796322	4.4357057	3.4432611
3.8014353				
## 194 4.5047808 3.3200393	3.9549891	4.1831308	4.0969915	4.3241629
## 195 4.7642299	4.1121373	5.7282753	5.1699673	4.1315389
4.6522494 ## 196 4.4076684	5.1730517	3.5357189	4.5608880	4.1561838
4.5602693 ## 197 3.7487966	4.4385481	5.5316023	4.5790467	4.1407536
4.8596803				
## 198 2.5975756 4.1862208	3.4189565	4.0649114	4.6034556	3.9044654
## 199 3.3875706	4.7680711	5.3880288	4.5837334	3.7807619
4.7531667 ## 200 6.8580273	5.9152108	6.5208249	7.1690289	6.5308979
6.9413116				
## 201 3.8247253 3.5220809	4.4410271	2.9364928	4.6579965	3.4714477
## 202 4.8683683	4.9066213	5.2952906	4.1175272	4.1280761
5.2068135 ## 203 4.5898836	4.6547460	3.6248662	3.7411136	2.9479575
4.7826169				
## 204 4.8844018 4.3468184	3.4592224	5.3070287	3.9813038	4.0573137
## 205 3.8932120	3.4859023	2.8458402	2.9903179	3.3928131
3.1507041 ## 206 2.5498030	4.6647345	4.5379010	4.3801688	4.1609797
4.3419694				
## 207 1.9585024 3.2424740	4.1890573	4.8556684	4.3586167	4.1162077
## 208 4.2506448	3.9745072	2.6339485	4.7545062	3.5183157
4.6070408 ## 209 3.4869721	5.0868422	4.3776082	4.9104089	4.6621311
4.6833960				
## 210 4.0526332 5.3059764	4.6181388	5.4378981	5.0172455	4.1689758
## 211 5.3232532	3.7696354	5.5229345	3.9890654	4.4597757
5.0347597 ## 212 5.1665931	4.1674528	5.1515804	3.5667209	4.2373558
3.8729935 ## 213 4.9839176	4.0290849	4.1803909	3.6918062	4.7363540
4.9450050	4.0230043	4.1003303	3.0310002	4.7505540
## 214 4.0280343	5.4201480	5.6893155	5.1755946	4.2288134
5.3256432 ## 215 3.3790004	4.0695733	3.2985084	2.8870894	1.2102776
3.9177591	2 0062462	2 4046665	2 0704552	2 4275175
## 216 4.2356761 4.6132526	3.8863162	3.4916665	3.9781552	2.4375175
## 217 4.1092644	4.9787756	4.4355116	4.0551478	3.9448453

5.4144108 ## 218 8.6316745	9.9327384	8.9861148	9.0752862	8.6967770
9.5565745	4 1022117	2 0016042	4 2750776	2 200000
## 219 3.5415752 4.0695815	4.1922117	2.9816842	4.2758776	3.2696000
## 220 4.0095745	4.6429557	5.4833878	4.3953581	4.3156583
5.2421951 ## 221 4.4081684	3.8778917	4.1861247	5.2374061	4.2297249
4.9665085 ## 222 4.6734352	3.4331395	4.4263303	3.8348194	4.6079885
3.3922934	2 0456470	4 0110000	2 0620772	4 1202601
## 223 3.4783612 2.2418582	2.8156179	4.9110800	2.8628772	4.1392601
## 224 3.6755267	2.8118178	4.6145486	5.0158014	3.9236014
3.4847167 ## 225 4.5535794	4.0945501	5.2469503	4.8504489	4.9066714
5.2442121 ## 226 4.9187694	5.8277584	4.4100170	6.1252285	5.1133974
6.3784773	J.027730+	4.4100170		J.1133374
## 227 3.5713849 2.4205832	2.6864979	4.0691120	3.7545691	3.5616124
## 228 4.5711881	4.9350270	4.4908780	4.3941998	3.6132913
4.3119898 ## 229 4.6210340	5.3570237	5.5984891	6.4601150	5.4744816
6.2323284				
## 230 3.0214588 4.7528319	3.7260056	4.0011268	4.9771146	4.0034441
## 231 4.4284991	4.9464583	5.2814097	6.4760642	5.0721280
5.4812047 ## 232 4.2143231	2.3848292	3.7544695	3.9778639	3.8609409
3.3345332				
## 233 2.6547635 2.6334491	3.3841103	4.3018284	3.8648421	3.3441750
## 234 3.3354117	2.7484969	3.9474130	2.6486676	3.6321291
2.2894726 ## 235 3.3898872	2.9442266	3.7947014	2.5840312	3.5731774
2.1800005				
## 236 4.2385075 4.9992509	5.1174732	3.2171482	2.9554020	2.4777954
## 237 5.2003417	5.1560603	4.6060755	4.1746280	4.0886736
5.2037742 ## 238 3.7778713	3.2572928	3.3058963	4.8018206	3.3629618
4.1500977	4 6700013	2 7020670	4 6000150	2 0572745
## 239 2.7333200 4.3535101	4.6780913	3.7020678	4.6000159	3.8573745
## 240 3.3511824	2.9252814	3.6853915	2.6576839	3.4419982
1.9857343 ## 241 4.8530599	5.5333111	5.7251190	4.8110833	4.9341815
6.4016920 ## 242 4.5018825	2 7266562	1 1066000	A 221E020	4 4202201
π# ∠4∠ 4.3010023	2.7366563	4.4866098	4.2215928	4.4382291

3.7471125 ## 243 3.9456234	1.6933565	5.1891642	3.8390188	4.4241555
2.6169306				
## 244 3.5088071 4.6971740	5.1547011	3.8282094	3.9307014	3.1769079
## 245 3.8374989	3.5135723	4.2214668	4.6905691	3.9558149
4.2492145 ## 246 3.2554301	4.0623581	3.4691678	3.9733217	3.2784278
3.7028779 ## 247 4.4455252	3.8212173	4.8690315	5.1053506	4.7220810
4.6936612				
## 248 3.5678601 4.1342861	3.0571139	3.8597216	4.6136173	3.5932666
## 249 4.2300016	2.2459149	5.4683763	3.7761429	4.8387487
2.8496404 ## 250 3.4679719	4.2693266	4.8261915	5.4355084	4.5185307
4.8723343				
## 251 4.4118964 5.5557365	4.8220919	5.7783223	4.8194748	4.8226003
## 252 3.6161260 4.5440642	4.2657329	5.1463550	5.1654977	4.8986198
## 253 3.9625280	3.7118306	4.4164184	3.6546775	2.7830296
4.2793270 ## 254 4.1662738	4.8388135	4.7438477	4.9324918	3.8081102
5.5167277	4.0300133	4.7430477	4.9324910	3.0001102
## 255 3.9378907 4.0380587	4.8806168	3.9336073	3.0055110	2.6523167
## 256 4.6349189	4.0822946	5.4807634	2.8469635	4.0608609
3.6977877	2 7005200	4 0000701	4 5250100	4 0426272
## 257 2.7630817 4.4531758	3.7995399	4.0098791	4.5250199	4.0426273
## 258 4.4624147	4.1468128	4.7677655	4.0388621	3.4569826
4.5855000 ## 259 3.4828080	3.8896999	4.7834825	4.6804002	3.9211989
3.5419030	3.000000	4.7034023	4.0004002	3.3211363
## 260 4.1566620 3.2930968	2.6396675	4.4272741	3.4871987	4.2032154
## 261 3.4243944	3.0133484	3.8716813	4.2533608	3.5203622
3.4327530 ## 262 2.0754303	4.3034749	3.4069099	4.3115862	3.4300884
4.0795734	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3. 1003033		3. 130000 1
## 263 4.5120296	4.9177311	4.4725372	5.5616904	4.2865344
4.9486894 ## 264 3.7576722	5.6169586	4.0090773	4.9366607	4.4696493
4.8670535	3.020000			
## 265 4.3385254 4.1817863	3.9779451	4.3522925	4.9982985	4.3254235
## 266 3.6382568	3.0077248	4.6119284	2.8514003	4.0960574
2.5125757 ## 267 4.8438082	3.0271663	5.3683993	4.8980004	5.0448640
1111 207 4.0430002	J.02/1003	J. J. J. J. J. J	7.070004	J. 07700 1 0

4.2027020 ## 268 3.7789627	4.4473202	4.1598518	4.6731017	3.8789809
3.6171400				
## 269 3.5404913	4.2537274	5.4739361	5.1390484	5.0150442
4.6553429	2 7079467	E 1072442	F 2607902	4 5245040
## 270 4.2051449 4.2932408	3.7078467	5.1972443	5.2607893	4.5345949
## 271 5.1827551	3.7092965	5.9547053	4.4155217	4.5467906
4.5870345				
## 272 3.4577774	4.2090999	4.9207651	5.3141517	4.6277657
4.6681580				
## 273 3.0394636	3.9397126	3.8634549	4.9862843	3.9431156
4.6074341 ## 274 3.7423933	3.2748170	4.8543436	4.5953290	4.1757696
3.3939051	3.2748170	4.6545450	4.3333230	4.1757050
## 275 4.2657552	3.6057607	4.4998966	4.1913525	4.2408317
2.9560162				
## 276 3.7840375	4.4921768	5.6715300	4.2638953	4.2907193
5.1819265	4 1062002	4 2005645	4 7275240	4 4740005
## 277 3.3873804 4.8193034	4.1862983	4.2995615	4.7275219	4.4748005
## 278 5.0353291	4.7067152	4.4697127	5.7480160	4.7246251
4.7410452			507 100200	,
## 279 2.9420724	4.5584679	4.8106582	5.0469092	4.4079092
4.2090635				
## 280 3.7547481	4.5726786	5.3220646	5.0859356	5.0166686
5.4027972 ## 281 5.0400683	4.7145535	4.1272043	5.4327069	4.8052134
5.2596189	4.7143333	4.12/2043	3.4327009	4.0032134
## 282 5.0491143	3.8354569	4.4036699	5.0415170	4.7204602
4.1298156				
## 283 5.0765342	3.7837471	5.9843859	5.4898655	5.3664349
4.6767729	2 0200540	4 4035360	2 0244722	4 4443500
## 284 4.4949558 3.6421650	2.8308519	4.1035360	3.9311732	4.4113589
## 285 3.0012077	3.7999295	3.9831502	3.6708948	3.4286536
3.0089763	30,7222	3.7032302		31.1200330
## 286 3.4618420	4.2412710	3.9551077	4.1231769	3.6157676
4.0041318				
## 287 3.5555140	3.1793405	3.9381047	4.1972723	3.7273462
3.8684286 ## 288 4.777710	5.6253235	6 0013253	5.7018197	5.8638191
6.3031520	3.0233233	0.0913233	3.7018197	3.8038191
## 289 3.8879154	4.5512552	4.8375304	5.2508864	4.9170469
4.9956346				
## 290 4.2753778	5.7975973	4.0927188	4.9937208	4.8433513
5.7065443	4 0207472	F 4730007	E 4073340	F 2652500
## 291 4.0919119 4.8711802	4.9387472	5.4728087	5.4073319	5.2652580
## 292 3.8410708	3.3927689	3.9941579	4.7382644	3.8229086
252 3.0120700	3,352,005	3,33,12	1,7,552017	2.0223000

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3.7271443
## 293 4.7406714 3.2899650 5.4143545 4.0561311 5.0582330
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## 294 4.3443080 3.8151858 4.3308203 4.1212397 4.2042833
3.2476212
## 295 5.4902703 4.2651064 5.5848657 4.1910270 4.6389541
4.3903088
## 296 3.4319643 4.1520059 4.6757292 5.0510387 4.6948598
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## 297 6.6720081 7.3429275 7.6144780 6.9105299 7.6339310
7.9621125
## 298 5.1326797 3.6234979 5.5108812 5.0197345 5.3987607
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## 168 6.1710140 4.6352286 4.2721023 4.1780443 5.4809501
## 169 4.5337843 4.3015227 4.0830289 3.4357079 4.3255399
4.3793140
## 170 4.5853616 5.6638817 5.1787608 3.3548172 4.5873533
5.3609852
## 171 3.0536949 4.7686674 4.3001054 5.3537217 3.7530435
4.5206499
## 172 4.3833104 5.6142288 4.1125904 6.4570218 4.6572669
6.5854474
## 173 4.3476899 5.9900432 6.5196658 5.6099938 4.2722672
6.5541573
## 174 4.0211184 4.6664900 4.6587702 5.6318149 4.7023242
4.2992346
## 175 3.9875523 5.8462670 4.7389019 4.0930862 3.9016546
4.7578157
## 176 2.1466113 6.0151981 5.5928906 5.9677818 2.6913309
6.2338736
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## 177 4.2036991 4.5588100	5.2906262	5.0502160	4.9229618	2.8202992
## 178 4.7256029	4.0446449	5.5169162	5.2201185	4.1583569
5.3239658 ## 179 4.3175315	4.9268224	5.0447296	5.3960620	4.6187662
5.6405873 ## 180 2.8573369	5.3932022	4.2397636	5.3757405	2.4952934
5.0968370 ## 181 4.4214490	4.9917265	3.0831815	5.1694253	4.1982999
4.0036455				
## 182 4.0164619 3.6447698	4.4001900	4.1872033	4.7306643	4.7245803
## 183 4.2660969 3.2720184	5.0144020	3.6196119	4.1212818	4.4100567
## 184 5.2180291	5.9085282	5.0676381	3.2875938	4.8595766
3.8992588 ## 185 3.5342761	4.8120899	4.6460135	5.2045275	4.3395026
4.1540384				
## 186 3.9204823 4.0759967	4.8443597	3.5811746	4.5622995	5.3317330
## 187 5.4343788	4.1695260	4.5196803	4.1062131	3.9017947
4.4414710 ## 188 5.4920942	4.0474227	3.0142011	4.2332248	6.3451533
4.7604609 ## 189 4.9487493	4.3428258	5.2948199	3.4867025	5.0574129
4.9320201				
## 190 5.0443089 5.7499341	5.2854502	5.0120527	4.8065425	4.3885920
## 191 4.2657309 4.2556837	5.9625280	4.4344984	4.1237412	4.7283048
	F 2012644	F 70FF44F	4 0701242	2 0724002
## 192 3.8845701 5.9781490	5.3813644	5.7855445	4.9701342	3.9724992
## 193 4.0971716 4.4303972	5.0731224	4.5256299	5.1641822	4.0701118
## 194 4.0268958	4.8421150	5.2920743	5.1114218	4.7451973
4.6039428 ## 195 5.8965357	5.0677438	4.3439039	4.5206846	5.2715989
3.3841240 ## 196 4.5400804	A 71A8256	5 0380056	4.8314380	5 27/08/17
4.9374019	4.7140230	3.030000	4.0514500	3.2740047
## 197 5.2985029	4.7068862	4.3250273	3.8109805	4.8113086
4.8454460				
## 198 4.2881670 4.6262409	4.9453518	4.7571410	4.1436487	4.2769026
## 199 5.0580332	4.6965670	4.9089568	4.3355187	5.8372653
5.0068404	0 2202071	6 0020562	6 9651540	E 60E0600
## 200 6.5867929 6.2830927	8.2392971	6.9829563	6.8651540	0.000000
## 201 4.6518206 4.8965134	4.1487718	5.0127688	5.2400921	4.1351588

## 202 4.8557300 5.8428323	6.1945835	4.6274559	5.0523815	4.1328769
## 203 4.7545799	6.1402155	5.6314887	4.3484867	3.5734594
5.5705200 ## 204 4.8236989	6.6117958	5.7770621	5.2297120	4.6634082
4.6576408 ## 205 2.3768598	5.9171668	5.7423268	5.3370484	3.6031227
5.5499795 ## 206	4.6217897	4.6262185	4.8795679	4.6794776
5.4271734 ## 207 4.4265329	4.2323091	5.0877338	5.6275926	4.5646211
5.5151010 ## 208 4.4874659	5.8622471	5.3911287	4.3215380	4.0437873
4.4660851	2 2652470	4 0470040	4 6405504	F 4046703
## 209 4.5309891 5.5338456	3.2652179	4.0479910	4.6485524	5.4016792
## 210 5.4588103	5.1868959	4.6005991	3.7590127	4.8796388
4.9261228 ## 211 4.2341954	6.6845084	5.0784114	4.7394839	5.2660275
5.2537497 ## 212	5.9997754	5.7643307	5.5223171	2.8750969
6.0386201 ## 213 2.7735392	7.2501851	5.6632503	5.7628432	3.8149577
6.4960913 ## 214 5.7138507	4.6174414	4.9465527	3.8090629	5.8750607
4.4190866 ## 215 3.6446520	5.7480550	5.2949673	4.6006358	4.4343986
5.1963036 ## 216 4.6520938	5.8667847	5.1260009	3.7760959	4.1748807
4.4603739 ## 217 4.6265861	5.6690349	5.2318079	4.0247701	4.8068189
6.3227009	3.0030343	3.23100/3	4.024//01	4.0008189
## 218 9.8146845 8.8056960	9.2303662	9.7971319	8.7682624	9.4372385
## 219 3.7299455	4.6092091	4.1429315	4.4738870	4.5430079
4.2689105 ## 220 4.9131943	5.1657987	4.3579902	3.8482396	5.2559620
5.4755650 ## 221 4.7474399	5 //503317	A 1376919	A 1A22561	5 0660550
3.2612408	J.4JJJJ17	4.13/0313	4.1422301	3.000
## 222 4.0108850 5.4796461	5.7428108	5.4217663	5.5726899	3.1745054
## 223 2.3515263	5.8017626	4.9399366	6.4539110	3.7861590
5.7997674 ## 224 4.9095883	5 0685694	/ 3737300	5.2805496	3.9221880
3.6931514	J.000J054	4.3/3/303	J. 200J430	J. 9221000
## 225 4.0024582 F 3101754	6.2082936	3.6960228	5.4446676	5.3279032
5.3101754 ## 226 5.7650293	6.3502092	6.0544938	4.3847190	4.6369156
5.6970381				

## 227 3.4114949 4.5955935	5.6540959	5.5163131	5.7118996	3.7856708
## 228 5.1227320	4.4216727	4.8022742	5.3396673	5.3649769
5.6368835 ## 229 6.2439859	6.8908559	6.5162545	5.6269251	6.1143279
4.9386627 ## 230 4.4963527	5.5003866	5.1322940	4.0974200	4.6603126
4.5820194				
## 231 6.4050333 3.6116863	5.2247988	5.6603933	4.2822552	5.1545310
## 232 3.7110360 4.4214976	5.9619847	5.3234087	4.9355499	2.7846171
## 233 3.7187730	4.9728105	4.5527261	5.9248172	4.0271137
4.8934134		.,,,,,,,,,	3.32.0272	1102/113/
## 234 1.9154425 5.4479983	5.4784750	4.7711921	5.8695393	3.3577219
## 235 2.0707872	5.4450212	4.9389494	5.8487855	2.9134262
5.5702008 ## 236	6.5843016	5.8983403	4.9735945	4.8295074
6.3699452 ## 237 5.1604488	6.2349046	E 0200077	4 0707000	F 0003466
6.0949314	6.2349046	5.8298877	4.9787089	5.0802466
## 238 4.5117681 3.7230420	5.6745302	4.9597340	4.5240422	3.8100535
## 239 4.2687700	3.9497269	4.6776774	4.0337395	4.7874366
4.8166640 ## 240 2.3927674	F 4407260	F 1966443	F 7479000	2 0125027
## 240 2.3927674 5.3491533	5.4497360	5.1866442	5.7478002	2.8135037
## 241 4.9695829	6.7079406	5.3998334	4.4665769	6.1133572
6.4491466	0.7075100	3.3330331	1. 1003703	0.1133372
## 242 3.8154402	5.3853456	4.2479022	4.6354116	3.6871189
4.0081655				
## 243 3.6790189	5.8510532	4.6615767	5.9566581	2.7236814
4.8730024	4 6762606	F 6733000	4 0620577	5 2252400
## 244 4.6919447 5.9188294	4.6/63696	5.6733008	4.06305//	5.3353498
## 245 4.4086193	5.0479506	3.5639518	4.4842856	3.8353741
3.5532699	3.01,3300	3.3033320	11 10 12030	3.03337.12
## 246 3.6677297	4.7450800	4.3094035	4.7596959	4.4013104
4.2522892				
## 247 4.5600308	4.6526746	2.5428971	4.8302953	4.9860320
4.2534889	F 767642F	4 (204(22	4 0441107	4 2670200
## 248 4.2897009 3.6545740	5./6/6435	4.6284622	4.8441187	4.26/9399
## 249 3.5929544	5.6679122	4.3464446	6.1968340	3.4415060
5.4279373	J. 00, JILL		3.2500540	3
## 250 5.2182345	4.9737518	4.6984554	4.1275138	4.2021612
4.2104937				
## 251 5.0221096	5.5258371	4.4326794	5.1004331	5.6607944
6.5165911				

## 252 5.0914667 4.6111069	4.0036577	4.0973952	4.2838376	4.8919251
## 253 4.4614091	6.0377005	4.8389546	4.7164798	3.4780721
5.0405868 ## 254 5.4530576	5.5172080	5.3441624	2.7783670	5.0334152
4.6126730 ## 255 4.2086230	5.5879056	5.4748999	5.3354699	4.0366453
6.0846988				
## 256 3.7802280 5.6702829	5.5985786	5.0037950	5.4662243	5.0681123
## 257 4.2403364 4.8856049	5.1195749	4.7917871	4.2722206	4.2451433
## 258 4.8597171	5.3506803	4.3190584	3.9702112	4.5007136
4.4029355				
## 259 4.4492402	4.7150763	4.2983446	5.4637900	4.8693410
4.1131594 ## 260 3.1631824	6.2385724	5.0363851	5.6707100	1.8198119
5.4885690	0.2303724	3.0303031	3.0707100	1.0170117
## 261 4.2088848 4.2112271	5.2315713	4.4425408	4.9717865	3.2403019
## 262 3.8305309	4.8456607	5.2268916	4.7548636	4.3247415
5.4298158 ## 263 5.2080681	4.8706965	4.5993586	4.4255550	5.4859341
3.1821941	4.0700505	4.5555500	4.4233330	J. 4033341
## 264 4.9917813	4.5241293	5.6900282	4.6027312	4.8036278
5.6931902 ## 265 5.0322333	4.4622754	4.0397894	4.4589882	4.3097461
3.6613682	4.4022/34	4.0337634	4.4303002	4.309/401
## 266 2.2285596	5.7438575	4.9757148	6.2596876	3.8893687
5.8510819				
## 267 4.4151583	5.5006422	4.0145563	5.2181704	4.5203949
4.0277387 ## 268 4.8082909	4.2270410	4.7336228	5.0838797	4.7440439
3.9637276	4.22/0410	4.7550220	3.0030737	4.7440433
## 269 4.9543529	4.4766322	3.9330864	4.7434405	4.7302002
4.9475383	- 4654606	2 225552	- 04-0044	===
## 270 5.0707511 3.9290338	5.1664696	3.8255526	5.24/0041	4.0///805
## 271 4.9767818	6.2867508	4.9306392	5.2185337	4.3648043
4.8379826				
## 272 5.1384171	4.4618416	4.2943140	4.1719367	4.2641335
4.3583978	F 2161227	F 2607020	4 1270045	4 0006310
## 273 4.7273341 4.6297944	5.3101227	5.209/820	4.12/9045	4.0080210
## 274 4.6925672	5.2117502	4.4816794	5.6574591	3.6005833
4.6481919				
## 275 4.0926968	4.8185175	5.0849309	5.3099140	4.2894114
4.3518341 ## 276 4.7172939	6.0695206	/ Q001E12	5.0528678	4.9526563
6.2621419	0.0095200	4.3001312	3.03280/8	4.3320303

## 277 4.3426161 5.4413164	5.2643697	4.8860836	4.5271675	4.8158403
## 278 5.9003622 3.7023800	4.6962406	5.0418397	4.5314953	4.8005056
## 279 4.7605333	3.6541391	4.3832694	4.7640730	5.1895464
4.7980300 ## 280 4.5347089 5.4707944	5.7811669	4.4965599	4.8135368	4.9999509
## 281 4.9861609	4.7705277	3.6334385	4.5585476	4.8241309
4.8018228 ## 282 5.1616027 4.4449388	5.9525835	5.9753086	5.3959436	3.8047424
## 283 5.3432468 4.9062492	7.0928697	6.0206613	6.6327248	4.4496401
## 284 3.4277428 5.2065236	5.5584626	4.4869113	5.2806638	3.2713348
## 285 3.5436004 5.2754986	5.0701912	4.7661136	5.8041170	4.1797311
## 286 3.6850778 4.7544447	5.1526951	4.3359974	5.1756239	4.4380325
## 287 3.9643102 4.4031926	5.4880869	4.3199137	5.0213860	3.9284765
## 288 5.0908445 6.8543028	6.7470658	5.1581244	5.9602028	5.2065218
## 289 5.0236174 4.7683409	4.3572801	4.2620702	4.0419050	5.1004528
## 290 4.4716760 6.8310553	6.1368947	6.3959764	5.3908359	6.1567825
## 291 5.4913501 5.4030219	4.4693315	4.6124586	4.9547391	4.4349322
## 292 4.7736434 3.9364471	5.1050128	4.7212840	4.9441102	3.8791314
## 293 3.6275383 5.3092810	5.9595857	4.2893407	5.6267579	3.9314314
## 294 3.9651018 4.6371933	5.1402099	5.2724204	5.2929971	4.1332379
## 295 5.2255178 5.0413739	5.7206231	5.4324363	4.8034087	4.6169208
## 296 4.7282273 5.3496441	4.6114109	4.2898095	4.8358584	4.5487602
## 297 6.1365407 8.9328353	8.0330111	6.0621875	7.6659406	7.0997956
## 298 4.9646130 5.4384069	5.1714006	4.6426026	6.2293577	4.0386604
## 299 3.2792832 5.8201612	6.6675271	5.0504404	6.1228415	3.1425686
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## 173 5.3054568 5.2115112 4.5575990 5.7028845
## 174 4.2417214 4.5881821 3.4658636 5.4098003 5.0150713
## 175 3.7060692 3.8134195 3.2248348 5.0585651 4.1564944
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## 176 4.5678995 4.9560909 3.2232691 4.8494804 3.2129318
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## 177 4.1492994 4.2770819 3.7788186 3.9097945 4.3159103
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## 178 3.6286315 4.4121751 4.2210270 5.8156163 4.3195313
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## 179 3.7562245 5.4729990 3.8109494 5.8187611 3.7771751
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## 180 3.7581752 4.2055471 3.1567802 3.2764458 3.9867761
3.6229813
## 181 3.1394695 4.4713982 3.1910046 4.9189646 5.9897594
3.3987109
## 182 4.4822404 5.4151804 2.5177074 5.6485679 5.1988640
3.8216757
## 183 3.9293766 4.8865176 3.2968752 5.1290832 5.5758680
4.5146632
## 184 4.6503766 3.6398193 5.2355516 6.2064004 5.0174263
4.8882744
## 185 4.9339402 5.1030693 3.2213081 5.2745141 4.7218870
3.2125898
## 186 4.0221469 4.9610327 3.4624348 6.0067818 5.8152897
3.9233365
## 187 3.6803989 4.0091036 5.0643979 5.6180312 5.6826053
4.6082275
## 188 3.5046116 4.8939376 5.0523694 5.1644945 6.5953051
5.2511028
## 189 3.1048922 3.3469532 3.8881772 6.3262203 4.5674981
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4.1392431 ## 190 3.6874578	3.1946410	4.9479914	5.4426979	4.8434083
4.3545526 ## 191 2.9927049	3.9498813	4.0056710	5.4719274	5.7357450
4.6970052	3.9490013	4.0050710	5.4/192/4	5./35/450
## 192 3.5151882 4.4834149	3.8201002	4.4040497	5.9033226	4.5664592
## 193 3.7199745	4.6138728	2.7533686	5.8496314	5.5956782
3.4334717 ## 194 4.0852303	5.3671471	2.6448076	5.4886173	3.9561102
3.7433828	3.3071471	2.0440070	3.4000173	3.3301102
## 195 5.1314823 3.9299239	4.4039195	5.0769518	5.9125174	5.9203448
## 196 4.6842350	5.2787497	4.8352134	5.8732173	4.0517522
4.1689939 ## 197 2.7662730	3.1701519	4.2561565	5.5803923	5.4315515
4.5607543				
## 198 2.3226771 3.4019853	2.6434114	4.4493864	5.2077204	5.2509496
## 199 3.7503084	3.6193439	3.9595023	6.2348192	5.9221310
3.9383294 ## 200 6.5403656	6.3413953	5.7086749	7.1868947	8.5420633
7.2676746	4 6401700	4 0753603	4 7126555	4 2012025
## 201 4.3331256 3.2315042	4.6401788	4.0753693	4.7126555	4.2913825
## 202 4.0329476 5.3510379	4.3550067	4.4349218	5.6424782	5.0821133
## 203 4.0925974	3.4267598	5.0385503	5.6227860	3.4151211
4.8077889 ## 204 5.1239227	4.4133526	4.2915014	5.6034795	4.8462427
4.6374876		4.2913014	3.0034793	4.0402427
## 205 4.3695237 3.7782702	4.4555212	3.2671453	5.1022306	3.5322254
## 206 2.7334372	4.2048790	3.3754884	5.8220161	5.4695556
4.1040746 ## 207 3.7271318	4.4476240	4.0623915	5.5909369	4.8978429
2.9265386				
## 208 3.5764572 3.9744067	3.6138562	4.7293426	5.5124426	4.7480629
## 209 2.8552458	4.3940829	3.8228515	4.5932849	5.2929929
4.2967812 ## 210 3.1961223	2.8516105	4.4916912	5.7397603	6.1782601
4.9389639				
## 211 4.4144972 4.9981437	4.1608502	3.9545079	5.5730257	5.5288278
## 212 4.9735569	4.7475649	4.5615151	4.8676916	2.9841975
5.1402645 ## 213 4.5100055	4.5827015	4.5374018	4.8682107	4.7205319
5.5015598				
## 214 4.4880312	4.3231108	4.5421132	7.0105397	6.332/133

4.8580714 ## 215 4.3224737	3.0996481	3.9719729	5.6868576	4.1535963	
3.2100148					
## 216 3.9183093 3.9938487	2.5086622	4.6438657	5.3252520	4.4796571	
## 217 3.4016945	2.4023673	5.3884070	5.0019392	4.4259832	
5.1898727 ## 218 9.2879494	9.2697865	9.2296844	10.3470240	8.8427635	
9.7460851 ## 219 3.2022766	4.2045470	2.7621326	5.1531526	5.0883088	
3.3716076	4.2045470	2.7021320	3.1331320	3.0003000	
## 220 2.6748371 4.7831014	3.0307070	4.5361395	5.5238693	5.4017029	
## 221 4.2871539	4.0925250	4.8067346	5.5483182	6.0997728	
3.9884720 ## 222 4.2086928	4.9919915	4.0859354	4.6082261	3.1382758	
4.3670208	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3,1302,30	
## 223 4.7860785 3.2336201	5.1332838	2.6726034	4.6579996	4.5244598	
## 224 3.9866096	4.1282783	4.0745465	4.9854232	5.7180280	
2.5858975 ## 225 3.5710645	4.5501256	4.0970597	5.1802899	6.4342832	
4.4790369	4 404000				
## 226 3.6201297 6.3476434	4.1863287	5.3267059	6.6246441	6.6303216	
## 227 4.7614958	4.6954702	2.7357772	5.3011666	4.8440401	
2.9214219 ## 228 5.0654418	4.4818817	4.6466604	4.3424326	4.4667285	
3.8350776					
## 229 5.0093324 5.6312689	4.8965196	5.7883686	7.0891819	7.2866598	
## 230 2.7931342	2.5435103	4.6928192	5.5838481	5.8314048	
3.8539376 ## 231 4.6565925	4.4411689	5.6291461	6.8665415	6.9312228	
4.9889431					
## 232 4.0007716 3.8829287	4.0255447	3.5525802	4.7932050	4.4460332	
## 233 4.2687531	4.6340328	3.2889151	5.2060380	4.9403735	
1.9085177 ## 234 4.4200069	4.6272268	2.3260921	4.0911482	4.0849572	
3.2558127					
## 235 4.3910538 3.4183002	4.6683933	2.4291915	4.1967147	3.7266953	
## 236 4.6542471	3.6880927	4.7615899	5.9821873	3.8875047	
4.6715552 ## 237 4.5254662	4.4002030	5.5911791	5.8070647	3.3454076	
4.9545314					
## 238 3.6297402 3.3153523	3.4694104	4.2488429	5.3714324	5.3674231	
## 239 2.2626924	3.7874697	3.3866687	5.6112931	5.1288667	

3.8689385 ## 240 4.3687508	4.6908997	2.4424370	4.6004688	3.5161329
3.2917088		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
## 241 3.6363381	3.6003801	5.3895485	6.4314984	6.1245350
5.8881579 ## 242 3.2949191	4.4282276	2.5359255	4.5240261	4.9793031
4.1307368	4.4202270	2.3333233	7.3240201	4.9/93031
## 243 4.3583060	4.6716121	3.1896677	4.3872913	4.9802877
3.5600368 ## 244 3.8716893	2 0421270	4.8976747	5.5375454	2 9424706
4.1975720	3.0421376	4.09/0/4/	5.55/5454	3.8424796
## 245 2.7506599	4.0884832	3.1337225	4.9627810	5.5477615
3.7906847				
## 246 3.1538969	4.4867919	2.5446994	5.5684106	4.7297836
3.0753172 ## 247 4.3202090	4.3904052	4.6617240	3.9839922	6.0673360
3.9203835	4.3904032	4.0017240	3.9659922	0.00/3300
## 248 3.6812939	3.7386019	4.0589406	5.2466101	5.4777503
3.1541586				
## 249 4.4127082	4.9717674	3.4695549	3.7553067	4.7276952
3.7151226	2 6252602	4 0222604	E 0074440	6 2405224
## 250 2.3730975 4.5453820	3.6353603	4.0322684	5.9274112	6.2405231
## 251 4.2241915	3.1267547	5.4697502	4.2306538	6.0432143
5.0362015	3.1207317	3. 1037302	1.2300330	0.0132213
## 252 1.8164691	4.0812436	4.1255257	5.2636725	5.3944049
4.0416973				
## 253 4.1175054	3.0391228	4.4123411	5.2391010	4.7195579
4.0434438 ## 254 2.8159495	2.4902510	4.6895361	6.3913421	5.6063929
5.0029798	2.4902310	4.0893301	0.3913421	3.0003929
## 255 4.6680853	4.2407385	4.3660527	5.5028528	3.1845809
4.1693274				
## 256 4.6543684	5.0137160	2.8571378	5.4241339	4.0874761
4.1596088	2 0056150	4 4006242	F 0002711	F 0507000
## 257 2.4138489 3.8995431	2.9056158	4.4896213	5.0893/11	5.0587899
## 258 3.2809345	3.6669081	3.9422654	5.5419790	4.5668649
4.1154124	3.0000002	3.3.2203.	3.3.23,30	113000013
## 259 3.8911335	4.9612755	2.7619376	5.8472092	5.7401468
2.5787343				
## 260 4.1401153	4.3654991	3.4890836	4.4170989	4.4175011
4.3172943 ## 261 3.3712702	2 9522470	3.9257640	4.8804499	4.6179967
2.9092647	J.0JZZ4/3	3.923/040	4.0004433	T.U1/99U/
## 262 3.3242279	3.2323235	4.0581341	5.4180707	5.1842447
3.5490944				
## 263 4.5909848	5.1404405	3.9588237	6.6451785	6.4143556
4.1539310	4 7207121	4 2022001	6 2242442	4 4067460
## 264 3.0567238	4./38/121	4.2923001	6.3243112	4.4967460

4.8669510 ## 265 2.8563909	4.5827024	3.6871096	5.1240377	4.8587240
3.6706659 ## 266 4.6604788	4.9880681	2.8040918	4.4911618	4.2527162
3.2970349				
## 267 4.9744954 4.3570242	4.8973346	4.0856774	4.4918309	6.0128288
## 268 3.6974850	5.1837555	3.0476168	5.8744123	4.6144576
3.0651437 ## 269 2.2300262	4.1442049	4.0335225	5.2183308	5.8402002
4.2714523 ## 270 3.5854442	4.6593925	3.5144794	5.2941856	6.2139840
3.8686853	4.0393923	3.3144734	3.2941830	0.2139040
## 271 4.7513130 5.0236068	4.5755692	3.5280813	5.4208991	5.8072838
## 272 2.0646818	3.7005575	3.9426170	5.4577994	5.9266340
4.3154523 ## 273 2.7867421	2.7512367	4.6448985	5.5694447	5.4859770
4.0619465				
## 274 3.9115628 3.0102619	4.5488670	4.1744037	5.0049220	4.9494161
## 275 4.1712262	5.2679286	2.0375286	5.4072366	4.5393004
3.4842187 ## 276 3.9573648	2.9090375	5.1574328	5.3796959	5.6908975
4.8000837	2 2246725	4 0724520	F 0100767	F 1500153
## 277 2.7302328 4.1597710	3.2216735	4.8724539	5.0190767	5.1508153
## 278 3.5957420	5.0459454	4.4553370	5.8524041	5.1054409
4.2585751 ## 279 2.9843912	4.2791479	3.4292470	5.5042873	5.8129268
3.5270785 ## 280 2.5648341	3 0168023	4.3430069	5.7821395	6.3480378
4.9554776	3.3100323	4.5450005	3.7021333	0.5460576
## 281 3.3664705 4.8095574	4.4398950	4.2628455	3.9468075	5.6709867
## 282 4.8112391	5.0967760	4.3335556	5.2864635	4.6318158
4.7086698 ## 283 5.7067913	5.6605756	4.4159233	5.9923125	6.6351945
5.1278314				
## 284 4.0488795 4.2042617	4.208/886	3.6185145	3.0282871	4.4298805
## 285 4.1154532	4.6532628	3.5704509	5.1957868	4.2958443
2.3890414 ## 286 3.5054137	4.6294806	2.7497842	5.5926129	5.2063683
3.4868602	2 9716070	4 Q16720E	4 720227 <i>6</i>	4 7655543
## 287 3.4090158 3.1379830	3.0/100/0	4.0167395	4./3333/6	4.7655542
## 288 4.0102976 6.2560683	4.8633900	5.2134663	6.1007680	7.1288709
## 289 1.8303130	3.8886924	4.3058735	5.2059264	5.4717435

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4.4164227
## 290 4.2739719 4.5405602 5.5916541 6.3643131 5.1495041
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## 291 2.7290306 4.6781521 4.4859600 5.4898327 5.4275082
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## 292 3.6569577 4.1394040 4.2124801 5.0541057 4.7339954
3.0277753
## 293 3.7630836 5.0504320 2.9906761 4.6584676 5.1080110
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## 294 4.1648245 5.2077554 2.2216213 5.5359449 4.4760879
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## 295 4.3797687 4.9357952 4.0165214 5.6104113 3.8580371
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## 296 3.0655268 3.4382101 4.7008198 4.1201546 5.5401727
4.1766156
## 297 5.8729887 6.5672574 6.8989957 6.4334714 8.2868074
7.9413745
## 298 4.9834761 5.4010809 4.1817152 3.1191216 5.1121082
4.5115161
## 299 4.5426288 4.7387776 3.7568090 4.5058495 5.0484135
4.6699356
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## 176 4.1919699
## 177
        3.7147197 3.9297003
## 178 5.2636755 3.8878190 4.4549407
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## 179 4.5714199 ## 180 3.2073828 ## 181 3.7051446	3.4350639 2.8841972 4.7409604	5.0543018 2.5061422 4.5195799	3.7147968 4.1163212 4.4752679	4.2558971 4.3292227
3.4681293 ## 182 3.7970999 4.0213974	4.3639044	4.2597747	4.9444574	4.7356991
## 183 3.1423482 3.5030882	4.7482123	3.7782505	5.5478958	5.1214833
## 184 4.1543757 4.7095184	5.1893048	4.3958749	5.2975464	5.4409896
## 185 4.3302221 3.4598998	3.8715742	3.8092036	4.4652069	5.0774033
## 186 4.4286477 4.6468096	4.5271736	5.3998008	4.9917906	4.1149204
## 187 5.2644038 4.2542805	4.8864071	4.2512967	3.3271801	5.2204036
## 188 5.1534335 4.9116263	6.0863176	5.7006373	5.4153776	5.2036272
## 189 3.7636233 4.8836202	4.7466530	4.9796893	3.4025339	4.0497320
## 190 4.3327499 3.9522545	4.7526237	5.0343927	3.3895160	4.8749305
## 191 3.6233757 4.2025083 ## 192 5.1694367	4.7300450 3.1572967	4.2455458 4.7647680	5.4111715 2.6866461	4.3133974 3.7426399
4.3783004 ## 193 4.1861886	4.0450933	4.5915919	4.0321057	3.9969294
4.3305895 ## 194 3.4855341	4.0069331	3.6782875	4.5272740	3.6820502
3.6922896 ## 195 4.6041163	6.0408476	4.6639870	5.0996815	6.2119948
4.6709686 ## 196 5.2961138	4.1915800	4.7194260	4.2099734	3.5317292
4.4625767 ## 197 3.5146290		5.0356643	4.0608666	
4.3775904 ## 198 4.2395243	4.5338957	3.8301105	3.3045233	4.6813785
3.3689962 ## 199 4.1352460	5.5891231	5.5767864	4.4208135	5.3019423
5.1736145 ## 200 6.0232795	6.8902919	5.7640688	7.8134188	8.2222148
6.5918880 ## 201 5.0288051	4.1108039	3.1378039	3.1879757	4.0354729
3.9165873 ## 202 3.6282426	4.4025845	5.4147141	5.0144843	4.0594308
4.3661161 ## 203 3.7449361 3.8509946	3.9271025	3.9714271	4.2331922	3.9956279
## 204 3.4860386 3.9597011	5.0142318	3.9839073	5.5043173	5.9669838
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## 205 3.7741177 3.0268087	2.4367387	3.1989962	4.3144247	4.1128147
## 206 4.5513085 4.4527299	3.9889228	5.3593559	3.3030261	3.5473821
## 207 5.2452305	4.0860811	4.9478356	1.6017507	4.0593881
3.9738927 ## 208 4.1483069	4.4045584	2.9949466	4.4775526	4.4989456
3.6610015 ## 209 4.8433447	4.6926215	4.8882101	3.6828796	3.6600938
4.4616533				
## 210 3.7702485 4.8263580	5.6316826	4.9999544	4.7306499	5.6033771
## 211 2.0156976 4.0865718	5.2189342	4.7502022	6.3560574	5.7094741
## 212 3.7078698	3.7138188	3.6010191	4.3698149	4.6721341
3.2002272 ## 213 4.0112665	3.1230029	4.3047310	5.6923755	4.7670588
3.1803297 ## 214 4.8261492	5.8590498	5.9696551	4.8005300	5.7834973
5.8319238				
## 215 3.6876225 4.0807821	3.8806623	4.3686874	4.1269344	4.4438436
## 216 3.3051640 3.8281143	4.7010172	3.3917500	4.6487570	4.9962346
## 217 4.2134764	4.5867875	4.8000005	4.3262460	4.6235680
4.1118774 ## 218 9.7376837	9.1028826	9.5730535	8.5331620	8.9857330
9.7728863				
## 219 3.8385226 4.0696085	4.0264707	4.0548803	4.2290140	3.4839839
## 220 3.4041021 4.3547062	5.2166277	5.3763429	4.5983468	4.5841120
## 221 4.6456770	5.3440040	4.0750203	5.3398425	5.6661688
4.2258240 ## 222 3.8319524	3.1783794	3.0107688	4.1210175	3.8087799
2.1498701 ## 223 4.2152884	2.7197696	4.4343492	4.1375767	4.4267094
2.7367804				
## 224 4.4227719 3.3707875	4.9667244	3.3138582	3.9469136	5.2678468
## 225 4.0000617	5.0250793	5.4349043	5.7514125	4.7111521
4.0678182 ## 226 5.1928272	5.3854343	5.0260829	5.3061248	5.5606196
5.5987659	2 (045542	2 2454000	4 2722642	F 2424224
## 227 4.0634302 3.3770812			4.2/20643	5.2421231
## 228 4.8698115 4.4628435	5.1129188	4.3102999	4.3683979	4.9525659
## 229 6.0988930 5.9244580	6.4679388	5.5939781	5.6719868	6.8595485
J.7244300				

## 230 4.4324687 3.9612818	4.9678177	3.9797594	4.1082258	5.3552051
## 231 5.8061403	6.2616801	4.5834964	4.7543631	6.7426155
5.4789850 ## 232 3.2803075	3.6216864	1.8440799	4.5280212	5.0085892
2.4276476 ## 233	3.6448960	4.4418838	3.0410878	4.0400761
3.4830021 ## 234 3.8774375	2.2504640	3.5671885	3.9834844	4.1919190
2.4428228 ## 235 3.8959789	1.7410563	3.4394081	3.7089000	3.9105343
2.3787204 ## 236	3.5944935	5.1305787	4.8217649	4.0650534
4.5431248 ## 237 4.2442205 4.1481497	4.6847168	4.8140488	4.7888564	3.9259430
## 238 4.0825015 3.5520115	4.6006079	2.9037300	4.3124545	5.0206698
## 239 4.3188321 4.4093260	4.2479268	4.5676678	3.1912713	3.5362539
## 240 3.8421461 2.4658215	1.7722085	3.2855195	3.5169104	3.8340508
## 241 4.1054063 5.2557974	5.6146251	6.3452076	5.9079908	5.2515071
## 242 2.3958963 2.7457220	4.1031874	2.9448933	5.0088945	4.4965197
## 243 3.7125614 2.0226588	3.6046171	3.3335900	4.2781773	5.0813436
## 244 4.5527493 4.5803236	4.6130932	4.6388332	3.4749790	4.4122304
## 245 3.4665436 3.5353444	4.4063389	3.8790609	4.3600247	3.9485420
## 246 3.7656830 3.9069727	3.6597765	4.4125192	3.7687992	2.7489719
## 247 4.8497986 3.6691836	5.1851787	4.2777400	5.1165899	5.4080189
## 248 4.1195519 3.4789598	4.6285743	3.5692647	4.4401325	4.9179441
## 249 3.8966339 1.7033397	3.6571182	3.7512349	4.4104247	4.7503984
## 250 4.2704698 4.4646269	5.0766311	4.4648440	3.9738297	4.9508936
## 251 4.8221029 4.4386336	5.6828165	5.3874669	5.1435355	5.9716389
## 252 4.1335092 3.8438243	5.0272247	4.5957096	3.5469830	3.8503149
## 253 3.5499219 3.6114075	4.2232372	4.1351061	4.2920960	4.8535445
## 254 3.3920547 4.9254657	5.5129303	4.7482282	4.7413444	5.2124171

## 255 4.3948646	3.2912234	4.7844666	3.5141387	3.4560776
4.1210228 ## 256 2.7993691	4.1224686	5.0676823	5.0610151	4.2416386
3.8920504				
## 257 4.3850845 3.4424943	4.2789999	4.0318061	3.3328741	4.3709652
## 258 2.5407525	4.7488535	4.4655717	4.6085106	3.8884498
3.8742486				
## 259 4.2656664 4.2815089	4.6698647	4.8215651	4.0715601	4.1939728
## 260 3.5545500	2.6379083	3.1717563	4.3474477	4.5688019
1.9824425				
## 261 3.9874752	3.8473645	3.2551341	3.3713210	3.9599516
2.7058102	2 0040600	4 2264000	2 0420625	4 5300504
## 262 4.9051152 4.1395911	3.8849699	4.3364989	2.9129635	4.5298594
## 263 4.8841668	5.4622698	4.9642121	5.2400049	5.3230808
5.3492768				
## 264 4.9309783	4.1011182	5.0396736	3.0526656	2.7535640
4.8580117 ## 265 3.6657839	4.7004878	2 6401020	4.0393232	3.3828118
## 265 3.6657839 3.5314137	4.7004878	3.6481828	4.0393232	3.3828118
## 266 4.0926359	2.6381339	4.2144640	4.1941402	4.2550893
2.6301759	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
## 267 4.3842445	5.0060426	3.6943417	5.6018966	6.2020565
3.4789723	4 2442405	4 2604422	2 4452522	2 0505244
## 268 4.3121603 4.2441269	4.3413485	4.3694132	3.4452522	2.9595211
## 269 4.2978089	4.9336485	4.9798728	3.7646884	4.1791886
3.9371186	1.5550105	1.5750720	3.7010001	1.1751000
## 270 4.0953523	5.0098866	4.3578294	4.5484176	4.7937408
3.9721933				
## 271 2.8378528	5.1774038	4.4889006	5.7991818	5.9565363
4.1938601 ## 272 4.1801680	4.9616896	4.3710870	3.6646649	4.5406500
4.1260179	4.5010050	4.3710070	3.00-00-3	4.3400300
## 273 4.5274902	4.6184868	3.6946027	3.5030948	5.0382819
3.8956877				
## 274 4.4711143	4.2412738	3.9210759	3.3934576	4.2289409
2.9730605 ## 275 3.4966334	2 0255011	3.5905097	1 3153105	4.1749994
3.6449254	3.9833011	3.3903037	4.5455465	4.1749994
## 276 4.4503585	5.0152085	5.5232730	4.5545256	5.5155079
4.2810599				
## 277 4.5772071	4.5757517	4.3687407	3.8588499	4.4772736
3.5993330 ## 278 4.2836177	E /020/01	2 6105022	A AA9E3E4	4.1385146
4.3441141	J.40Z043I	2.0162027	4.4403234	4.1303140
## 279 4.6824029	4.9242573	4.8952903	3.4003130	4.3657670
4.5525720				

## 280 4.3574610 4.4213672	4.9037305	5.5342114	4.7553624	4.6564549
## 281 4.2183213 4.0362248	5.1169323	3.7688645	5.2013184	4.3991339
## 282 4.4030810 3.6623999	4.5967274	2.3598591	4.8050960	5.3907289
## 283 5.1649443 4.5939857	5.3472350	4.5480785	5.7805295	6.7440085
## 284 3.5791056 1.9104583	3.5724658	2.2522925	4.7339961	4.8071890
## 285 4.6393746 3.3588075	3.2838024	4.4697102	3.0338642	3.3014137
## 286 4.0369194 4.1012127	3.7419962	4.8115486	4.1089118	3.2719419
## 287 4.0098695 2.8253578	3.9917932	3.6654209	3.9259113	3.9996973
## 288 5.4244861 5.2766044	5.2160743	6.4609155	5.6069697	5.4380551
## 289 4.1466461 4.0354066	5.0819639	4.5551579	4.0355670	4.0003460
## 290 5.6346885 5.1067490	4.7943491	5.6596397	4.7694273	4.5625949
## 291 4.7358776 4.2209685	4.8051488	4.9732416	3.4222873	3.7888575
## 292 4.2481433 3.1610095	4.4480303	3.1152218	3.6348362	4.3053474
## 293 3.0419278 2.8052100	3.8179384	4.3729638	5.1761344	4.2071538
## 294 3.4880548 3.7115582	3.7416033	3.6846679	4.4282529	4.0743313
## 295 2.4992676 3.7699692	4.8298614	4.1077755	5.1711859	4.5291891
## 296 4.8865792 3.5848762	4.7910432	4.0974036	3.6378969	4.8894435
## 297 7.0329744 6.6085822				6.6195544
## 298 4.7253027 2.9655320 ## 299 3.9812341		4.0816272		5.47689584.9721650
2.6335539 ## 181	182			
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## 182 4.0923217
## 183 3.7401221 2.1472833
## 184 5.0589543 4.7392953 4.1255714
## 185 4.5654839 2.0640467 2.9811805 4.2796496
## 186 3.6055455 2.8342799 3.2826492 4.2944359 3.4722015
## 187 4.3993644 4.8202197 4.5868945 4.2846697 4.4024386
4.8188744
## 188 4.3838124 4.7775099 4.0815784 5.1431947 5.0885672
3.9640455
## 189 4.2249680 4.4318766 4.9272078 4.5792062 4.8753760
4.2385677
## 190 3.9402451 5.7180533 5.5017700 4.7448328 5.2904385
5.3520558
## 191 3.6595904 4.5149314 3.6427557 3.9197970 4.9656188
3.5214166
## 192 4.8701234 5.2670476 5.5635664 4.8436271 4.8646933
4.5023251
## 193 2.7963953 3.6772641 4.3176559 5.0562042 4.2697171
3.2062372
## 194 4.5416751 2.9252038 3.5226011 5.2515748 3.4799862
4.2043788
## 195 4.2307762 4.5083788 4.2916940 3.2845209 3.9825692
4.7466238
## 196 5.4565600 4.3341558 4.6259324 3.9559884 3.7014065
3.8512024
## 197 3.1479574 5.0194818 4.7090403 4.6895512 5.3758380
4.6527222
## 198 3.6942967 4.7665574 4.2869011 4.2702450 4.3031900
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4.4396266 ## 199 3.8416558	4.4261697	4.9188269	5.1573874	4.8725185
4.1015486		5 0477000	6 6202050	
## 200 6.0398163 6.6054808	6.2181041	5.8177988	6.6293859	6.6969903
## 201 4.5965669 4.9373003	4.6410133	5.1474498	4.8271228	4.1804062
## 202 3.4392944	5.5218261	5.1593015	4.8355390	5.8641142
4.6368134 ## 203 4.7515295	5.6316994	5.2252651	3.3934561	5.2465033
5.2642472 ## 204 4.8651582	4.8169795	4.3309309	3.6333859	4.2535725
5.3774666				
## 205 4.9239867 4.2524381	3.6783916	4.0161984	4.6434963	3.1057856
## 206 3.3880479	4.3877703	4.8254107	5.5366738	4.8164592
3.4224949 ## 207 3.9451812	4.8301411	5.4375601	5.6028051	4.2943328
4.6192744 ## 208 4.5414318	4.8635826	4.2693724	3.5382021	4.4573971
4.6981741 ## 209 4.1253987	4 ((20((4	4 0677703	F 765660	F 0420494
4.1751889	4.6638664	4.9677793	5.7656660	5.0429484
## 210 3.4637335 4.8170820	5.1375086	4.7905978	4.7458307	5.5704938
## 211 4.1996714	4.1848682	3.3841126	4.6739637	4.6636037
4.4382080 ## 212 4.9768277	5.4177630	5.2068344	4.8208425	4.9671628
6.1246354 ## 213 5.0864307	5.2404883	4.4403317	4.8614176	4.8245565
4.8447220	J. 240400J	4.4403317	4.0014170	7.0243303
## 214 4.5793751 3.7443074	4.1114446	4.6878288	4.4636626	4.5958657
## 215 4.2235528	4.4325191	4.8114230	3.5683817	3.9765844
3.8898448 ## 216 4.2573118	4.9610525	4.4400738	2.5465426	4.5486991
4.7494554 ## 217 4.9599785	6.0078841	5.4667287	4.2919884	5.6267520
5.2968719	0 6250741	0.7645066	7 7245575	0.2422042
## 218 9.9220166 9.1285156	9.6350741	9.7645066	7.7245575	9.2422942
## 219 3.2930689	3.4687195	3.8634986	4.5480995	4.0437684
2.8189820 ## 220 3.5028156	5.1558258	4.6784048	/ Q/QQ/11	5.5013542
4.4269139	J. 1JJ02J0	7.0704040	7.0770411	J. JUIJJ72
## 221 4.3224976 3.5028323	3.9862094	3.1991773	2.7856796	3.4315761
## 222 4.6870281	4.7024362	4.2732197	4.8614458	4.1177332
5.3588461 ## 223 3.8038894	3.8085531	4.3783290	5.5487909	3.1147826

4.0870494 ## 224 2.9056551	4.4762823	4.2655543	4.4517968	3.9830529
4.7221341 ## 225 2.7308655	A 7A02128	4.0216682	5.2883876	5.1273965
3.3346832	4.7402120	4.0210082	3.2003070	3.12/3903
## 226 5.1611757	5.9556804	5.4532943	5.1960251	6.3736240
5.4089421 ## 227 4.2729112	3.1946807	3.8815209	4.7768750	2.4841874
4.3248957 ## 228 4.9125450	5.2662795	5.6681028	4.9228197	4.8062852
5.3686950	5.2002/95	5.0081028	4.9228197	4.8002852
## 229 5.6431617	6.2700322	5.7988891	4.7171407	5.8486512
5.7745485 ## 230 4.1131243	4.8938447	4.3217608	4.0964215	4.4695809
4.4823694	4.0930447	4.3217008	4.0904213	4.4093809
## 231 5.2327274	5.0091911	4.7562617	4.1224685	4.6249723
5.3039847 ## 232 4.2025957	3.9008978	3.3202768	4.0126233	3.3469266
4.7990605	4 1554051	4 0122200	F 00F406F	2 5525442
## 233 3.0622622 3.7909585	4.1554951	4.8123309	5.0054065	3.5525443
## 234 3.9265477	3.5284686	4.0115021	4.9526912	2.8051440
3.8940825 ## 235 4.0312563	3.6510776	4.1680568	4.9946177	2.9736428
4.0845712				
## 236 5.1986209 4.2725973	5.3468291	5.4668346	3.9767846	4.9448058
## 237 5.3375047	6.0010525	5.5500271	4.2338873	5.5363821
5.5926419	4 4764500	2 0012005	2 4605300	4 0227417
## 238 3.7192313 4.4046182	4.4764509	3.9813995	3.4695388	4.0227417
## 239 3.8078100	4.0529943	4.4569891	5.0427449	4.5193292
3.5360486 ## 240 4.1195361	3.5390172	4.1152036	4.8390371	2.8245407
4.1404571				
## 241 4.7198713 4.5961555	5.9072226	5.2370395	5.1293728	6.2131543
## 242 3.1836006	3.1697565	2.3199835	4.5888940	3.7292209
3.9935102				
## 243 3.1567981 4.7756862	4.0955364	3.8048889	4.9792787	3.4830062
## 244 5.3437190	5.2928945	5.5616232	4.4340843	4.8426333
5.0345199	4 0522247	2 5464000	4 4700625	4 4004700
## 245 1.9173919 3.4445269	4.052321/	3.5161099	4.1/90625	4.4881/88
## 246 2.9728003	3.4114041	3.9152518	4.5681485	3.9083077
2.5653261 ## 247 3.7325488	4.2712805	3.6377812	4.0328919	3.7076454
3.7016471				
## 248 3.4178812	4.4844033	3.9176141	3.4015230	3.9255987

4.0303030 ## 249 3.3840507	4.4055021	4.0589794	5.3843999	3.7720719
4.8977141				
## 250 3.1122142	4.6914938	4.3371901	4.8712216	5.1288479
4.3898517 ## 251 4.5156163	6.1258468	5.6657773	5.3771957	5.7576508
5.4974327	0.1238408	3.003///3	3.3//193/	3.7370308
## 252 3.1568152	4.6734353	4.2868685	5.2799861	4.9999090
4.4218936	E 1544024	4 0177707	2 4000507	4 7241152
## 253 3.4851665 4.6837496	5.1544934	4.8177707	3.4990597	4.7341153
## 254 4.1916325	5.0116966	4.5178328	3.9433462	5.4256695
4.6746520				
## 255 4.6407021	5.2956783	5.7063391	4.4332969	4.8292974
4.7619145 ## 256 4.1037800	3.6576453	4.1771655	5.3523142	4.0661241
4.0978552	3.03/0433	4.17/1055	5.3523142	4.0001241
## 257 3.9113904	5.0451649	4.5092847	4.1273168	4.5399670
4.4260194				
## 258 3.0161895	4.5198378	4.0765644	3.8671027	4.8832563
4.0895811 ## 259 2.5075218	3.4217907	4.1732673	5.3106123	3.9262040
3.1809074	3.4217907	4.1732073	3.3100123	3.9202040
## 260 3.7607455	4.4135794	3.9665321	4.7514361	3.8945277
4.7445333				
## 261 3.0067811	4.5187635	4.1653101	3.9509821	3.9570613
4.2858059 ## 262 4.2944988	4.6498008	5.0185368	4.8181355	4.2019863
4.1188551	4.0450000	3.0103300	4.0101333	4.2013003
## 263 4.2943901	2.9588190	3.5731789	4.2242184	3.6194800
2.7122157				
## 264 4.8582903 4.5780308	4.9933267	5.3659769	5.4952308	5.3221754
## 265 2.9685801	4.2151650	3.7926731	4.5083780	4.5701109
4.1891675	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3.7,320,32		
## 266 4.0301656	3.7716280	4.2618403	5.4172948	3.0431607
4.0358802	2 4602006	2 7200042	4 4240422	2 7120600
## 267 4.3256185 4.2091829	3.4603806	2.7389042	4.1218132	2.7130698
## 268 3.5249371	3.7379524	4.3908685	4.9079291	4.1053597
3.7120079				
## 269 2.7149715	4.8303504	4.4702300	5.4789835	5.1436948
4.2752616	4 2516126	4 0077600	F 042F6F2	4 7699604
## 270 1.7991336 4.1146966	4.3516126	4.0877698	5.0435653	4.7688694
## 271 3.6155121	4.3350822	3.9525031	4.8574297	4.7595743
4.9173965				
## 272 2.8970844	4.6364779	4.2876428	5.0273015	5.0288682
4.3593007 ## 273 4.1319028	5.0338948	4.5807689	4.0705285	4.5959452
π# 2/3 4.1319028	4450559، د	4.700/005	4.0/03203	4.J7J7474

4.7412510 ## 274 2.9665842	4.8453482	4.6622397	4.7771473	4.2841292
4.7350552				
## 275 3.9476564	2.6155701	3.4433328	5.2945771	3.2183443
4.0419992 ## 276 4.0734691	5.8847044	5.4965914	4.8948759	5.4727372
5.0444739				
## 277 4.3057734	5.2901758	4.7109946	4.6063830	4.7955566
4.6357457 ## 278 4.1661022	4.6708825	4.3379054	4.7386651	5.0091940
5.0694258				
## 279 3.4134127	4.0877038	4.6432566	5.6327649	4.5143424
3.8485986 ## 280 3.2588215	5.1043452	4.5349384	5.3248168	5.4404617
3.8815829	3.10 13 132	1.33 1330 1	3.32 10100	3.1101017
## 281 3.7927920	4.9055034	4.2580585	4.9194229	5.2827248
4.5419319 ## 282 5.2104276	A 76071A3	4.3484319	4.3160939	4.1986801
5.7620253	4.7097143	4.5464519	4.0100909	4.1980001
## 283 4.7498587	5.2194631	4.9089098	5.1376733	4.7085930
5.6744733	4.3224459	3.6600756	4 5024212	2 7477722
## 284 4.1511993 4.8579734	4.3224439	3.0000/30	4.5834312	3.7477733
## 285 3.5849757	4.3322939	4.8588118	4.9270988	3.6907853
3.7725947	2 -44000-			4 4044005
## 286 2.9059258 2.6425097	3.7410097	4.2050590	4.9187806	4.1964925
## 287 3.2191833	4.6176430	4.0937477	3.8307718	4.0120511
4.0121253				
## 288 4.1957578 4.9010016	6.2360661	5.7686006	6.3498691	6.5466916
## 289 3.6247805	4.7964109	4.2521209	5.0599815	5.1046998
4.3391514				
## 290 6.0577285 4.9458942	5.8128195	5.8341619	5.5596440	5.3746712
## 291 3.6034185	5.3683546	5.1196314	5.7306231	5.6357425
5.0367619				
## 292 3.5853159	4.6265099	4.2724940	3.9322963	4.0352955
4.6413624 ## 293 3.1027654	3.9567831	3.3321985	5 . 4271369	4.3310152
4.0644800	3.3307031	3.3321303	3. 12, 1303	1.3310132
## 294 4.0963534	2.8264925	3.5438661	5.2445810	3.3947135
3.9918511 ## 295 4.5081605	1 1315766	4.0447189	A 791A936	4.7307234
5.2981480	T.+J4J/00	7.044/103	+./014030	T./JU/LJ4
## 296 3.9500159	5.3897772	4.9419301	4.9346018	4.8992385
4.9602868	7 0260452	7 2070406	9 0700004	0 1201575
## 297 6.0664885 6.3893845	7.9200452	7.3979496	8.0700094	8.1391575
## 298 4.4726760	5.0101563	4.7070302	5.6210097	4.4340281

5.8688799						
	9401602	4.7631337	4.2334367	4.9826030	4.1929257	
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## 191 5.2125407 4.4138050 4.4143525 5.3638962
## 192 3.7913871 5.4762011 3.5942431 3.9863662 4.4335261
## 193 4.4805342 5.6321697 3.4426762 4.7965135 3.7852892
3.8534230
## 194 5.6587022 5.2248736 4.1451093 5.6965633 4.1411010
5.0010716
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## 195 4.0525671 5.9297459	5.1791548	4.7833445	4.2160876	5.3706438	
## 196 4.6775844	4.6911237	4.9372368	5.4241183	4.6399202	
4.2286154 ## 197 4.0404941	4.2417896	2.5573261	2.3052746	4.4191244	
4.4008070 ## 198 3.3567092	4.1029977	3.7427000	3.2664551	3.7031089	
3.4223992					
## 199 5.0371988 4.6871816	4.7750423	2.1751728	3.9158624	4.7392333	
## 200 6.7564850 6.9475334	8.0799495	6.8531561	7.7581380	5.6002291	
## 201 4.1288045	5.7738474	4.2091074	4.8788534	4.7693421	
3.9655138	31,7,301,71			11,000122	
## 202 4.9010670 4.5073315	5.5498352	4.0404009	3.4929857	4.3600956	
## 203 4.3033865	5.9776786	4.0365197	3.5930713	4.2246497	
3.8363680 ## 204 5.6406733	5.7599278	4.9613009	4.7166638	4.5749729	
5.5716487 ## 205 5.1223029	5.8595618	4.5083503	5.3226354	4.0127791	
3.7584612					
## 206 4.2487607 2.7760996	4.4529934	2.8468045	3.8597103	4.1321055	
## 207 3.6674484	4.9685291	3.5939407	2.9961924	5.4770315	
3.1596859 ## 208 4.3839080	F 4406F33	4 6020627	F 000043F	2 0700054	
## 208 4.3839080 4.1268595	5.4496532	4.6038637	5.0089425	2.9788854	
## 209 4.6571380	3.5682170	3.3497231	4.4768616	4.3189767	
3.8048710	21200=10	313131232			
## 210 4.1348595	4.9080801	2.8831472	3.3353677	4.3398126	
4.6272696					
## 211 6.2415392	5.1564529	4.5981707	5.2177408	3.6931506	
5.9955167 ## 212 4.5691682	6.4606243	4 7742520	3.6896782	5 6919864	
4.8604336	0.4000243	4.7742320	3.0030702	3.0313004	
## 213 5.6505620	5.5782365	5.7393830	5.3511167	3.6833474	
4.3306558 ## 214 4.2812487	4.9846327	2.9786696	4.5341471	5.2254591	
4.8039597	1130 10327	213700030	.,,,,,,,,,	3,223.332	
## 215 4.7824962	5.7487745	3.1517476	3.9407399	4.0445280	
3.7197718					
## 216 4.4128008	5.4520671	3.7897825	3.9395415	3.4274452	
4.4124716	4 5422504	2 0247044	2 0024455	4 4176647	
## 217 4.3899293 3.6472926	4.5422591	3.024/044	2.0924455	4.41/004/	
## 218 8.8272790	9.0235562	8.7005251	8.8302869	9.1759805	
8.1218128					
## 219 4.7958369	4.6996664	3.3078176	5.0774287	2.6382071	
3.8029823					

## 220 4.6643715 4.4975018	3.7989011	2.9490085	2.7587767	4.1206885
## 221 4.1638639	4.2513766	5.1938652	5.3261534	3.4014749
5.0753282 ## 222 4.7001696	5.4575365	5.1607025	4.4780301	4.6796968
4.5292486				
## 223 5.1241844 4.2720205	5.5244832	4.8462231	4.3827848	5.0558884
## 224 3.7019569 4.8469432	5.3571908	4.5761706	4.0310299	4.3894601
## 225 5.6558933	3.9985973	4.9648119	4.8957833	2.9539792
5.1625636	3,7703773	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,023,033	2,000,00
## 226 4.4788085	6.0594892	4.4732373	5.5580993	3.8151366
3.8628209				
## 227 4.8752865	6.0590155	4.4927636	5.1899725	4.5642238
4.4845700	E E222714	4 2054006	4 4280002	F 4649396
## 228 5.1545404 5.1331487	5.5332714	4.2054886	4.4389992	5.4648386
## 229 5.5471803	5.6817963	5.6054172	5.7323630	4.6113576
5.1253533	3.0017303	3.0054172	3.7323030	4.0113370
## 230 3.8303715	4.4344516	4.0068838	4.0721744	3.3652321
3.7053033				
## 231 2.9090922	5.6787444	4.9663492	5.2524334	5.2678638
5.0068533	- c744477	4 7600773	4 0246420	2 (000052
## 232 4.3314883	5.6711177	4.7680773	4.8316428	3.6880853
4.4415367 ## 233 4.1715409	5.4146042	4.0786820	3.7744940	4.7582291
3.7366149	3.4140042	4.0700020	3.7744540	4.7302231
## 234 4.8220820	5.2974101	4.5119078	4.5134201	4.3738282
3.7634089				
## 235 4.6002178	5.5469777	4.4302471	4.4154724	4.5177319
3.5007333		2 0600545		
## 236 5.5125530 3.4929999	5.9355748	3.9690547	4.5615657	4.0459048
## 237 5.4255610	5 4989305	4 7502009	4.1026079	4.7721915
4.8791276	3.4505505	4.7302003	4.1020073	4.7721313
## 238 3.9475015	5.3958940	4.4074271	4.6249266	3.0926733
4.2241049				
## 239 4.0965382	4.2147421	2.3277277	4.2954061	3.5611161
2.8639526				4
## 240 4.5178081 3.4476348	5.6989926	4.3086132	4.4446670	4.5055474
## 241 5.9030718	1 35/18/158	1 1169181	A 3126636	3 9171998
4.8574908	4.5540050	4.1405404	4.3120030	3.3171336
## 242 4.8942386	4.6114041	4.3609695	4.9843708	2.9069709
4.9528497				
## 243 4.2286017	5.5111441	5.0260557	3.8987607	4.7494668
4.7211136				
## 244 4.6040770	4.9727873	2.8138019	3.6740968	4.8683163
3.5225004				

## 245 4.1348257 4.1932153	4.3367043	3.8534182	4.1919546	2.4396448
## 246 4.7260921	4.6582950	3.1541812	4.6213414	2.9329884
3.5403167 ## 247 3.9062015	3.4657187	5.3716411	4.6661590	4.2596562
5.2218321 ## 248 4.3902604	4.7368478	4.5804276	4.4074984	2.8907514
4.3159690 ## 249 4.6747028	4.9931840	5.3011672	3.8391285	4.9913432
4.9900645				
## 250 3.3998489 3.7815290	4.7727801	3.3295346	3.9514205	3.6585314
## 251 4.8961374 5.0637242	4.2979532	4.5766504	3.1672207	5.2562986
## 252 3.9487471 4.2580204	3.3375654	3.4620849	3.4412719	4.0361493
## 253 3.9570199	5.6914878	3.8538570	2.8082305	4.2108554
4.0847043 ## 254 4.3937076	4.9029242	2.4810328	3.8738555	3.5091755
4.3166836 ## 255 4.6037377	6.0504022	3.6069755	3.4110613	5.0642524
3.3633902 ## 256 6.0234270	5.2375754	3.7699471	4.5392373	4.8609375
5.2902468	3.23/3/34	3.7099471	4.5592575	4.0009373
## 257 3.4836205 2.9721428	3.8746932	3.8645016	3.1916957	3.5082164
## 258 4.7063848	4.7058470	3.1336521	3.4286803	3.4631206
4.7462664 ## 259 4.8315619	5.1260194	3.5848984	4.6874925	4.1593263
4.6206733				
## 260 4.1262709 3.9643426	5.7383800	4.9527143	4.0872473	4.2811274
## 261 3.4597872	4.9723335	4.2386597	3.4475126	3.7100676
3.7833689 ## 262 3.5801805	5.0367736	3.2588598	3.9184890	4.2353133
2.1701660				
## 263 4.6314652 5.0597398	5.2011817	4.2892640	6.0365078	3.9781624
## 264 4.3524367 2.7317082	5.1260403	3.0229766	4.5636558	4.4559539
## 265 4.2993590	4.3454121	3.9199029	4.3520353	3.2948708
4.6557243 ## 266 5.1517676	5.3616339	4.7677372	4.5079641	4.8074119
4.1821306 ## 267 4.4079720	4 5813500	5 6875075	5 3226334	4 6116344
5.6627394				
## 268 4.7415996 4.2139612	5.0081546	3.3992234	4.7538642	4.0181092
## 269 3.8714541 4.1100956	3.5560865	3.6271200	3.1635951	4.1647708
4.1100330				

## 270 4.1315121 4.8636315	5.0839267	4.2349096	4.2525100	3.8949677
## 271 5.3841905 5.7744897	5.8271288	4.3973211	4.6157746	4.5758348
## 272 3.2890537	4.2538189	3.2267893	3.5486794	3.7941144
3.8089248 ## 273 3.0759890	4.8413516	3.7755396	3.7001945	3.6639408
3.1074924				
## 274 3.6436383 4.3517951	5.2230592	4.6026565	3.2614282	4.6896803
## 275 5.1817260	5.4751874	3.9060783	5.3717547	4.2853574
4.8518923	4 =0=404=	4 0040700	0 0504040	4 0007466
## 276 4.3703595 4.1912370	4.7951947	4.0248722	2.0531243	4.9987466
## 277 4.0715452 3.5559778	3.7416317	4.2381938	3.6000094	3.7805577
## 278 4.6475749 5.2202539	5.2380003	4.3159718	5.2061229	3.9306866
## 279 4.1949444	4.2609442	2.8011269	4.1775344	4.4230534
3.8828203 ## 280 4.5818083	3.8743118	4.0279547	3.9380458	3.4423365
3.9045487				
## 281 4.8663680 4.9814633	4.2574781	4.6318229	5.2194395	3.0573216
## 282 4.8459562	6.0583010	5.3250021	5.4804063	4.5167193
5.0716082 ## 283 5.4718093	6.5467159	6.0256306	5.6195248	5.1722050
5.6743311	4 0005760	F 077F020	4 6207072	2 0007500
## 284 4.5579234 4.5900580	4.8905769	5.0775928	4.6387872	3.8887508
## 285 4.3867015	5.1814721	4.0775727	3.8413807	4.5361829
3.4605151	4 0060070	2 4614667	4 6250556	2 2500600
## 286 4.8037080 3.6098053	4.8960978	3.4611667	4.6258556	3.2598680
## 287 4.1259865	4.4021206	4.4750784	3.7212970	3.2439285
3.9275467 ## 288 5.1273291	5.2221527	5.1024479	4.6094080	4.6986197
4.3076391	2 1502450	2 5722027	2 0270062	2 4012746
## 289 4.2347093 4.1666434	3.1503459	3.5/3203/	3.92/0063	3.4912746
## 290 5.7705287	5.0461111	4.7769784	5.4576820	4.5971465
3.8226277 ## 291 3.6436658	4.4395457	3.8175919	3.3174745	4.7792751
3.9314349				
## 292 3.8057922 4.2806471	4.9991586	4.4094106	3.9824383	3.8513108
## 293 5.2481606 4.9842530	4.6345648	4.8393182	4.6005869	3.8208350
## 294 5.1650001	5.6229391	3.8979674	5.4101045	4.1302789
4.6041777				

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## 295 5.5056385 5.4675784 4.1714042 4.5148756 4.7104741
5.6929610
## 296 3.4761131 3.8300896 4.2863152 3.2638163 4.3419217
3.7417425
## 297 7.1324218 5.9235628 7.0429982 6.2101751 6.3305092
6.1046845
## 298 4.7629035 5.4040856 5.6546354 4.7799795 5.4529310
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## 299 4.8204848 5.4755777 5.3717396 4.3428191 4.3125531
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## 196 5.1891774 4.0291357 5.1305540
## 197 3.9990156 5.0909192 4.2074954 5.7373108
## 198 4.2610983 4.4215338 4.4676594 4.3923793 3.4822774
## 199 3.5768198 4.7652874 4.4859326 5.8486703 2.6591766
3.9902337
## 200 5.1747156 7.1507200 6.9358911 8.5731307 6.7333981
6.8987669
## 201 3.8131145 3.9729769 4.7450032 3.8296566 5.0042954
4.0581346
## 202 3.8589018 5.6383000 5.2107395 5.7624841 3.0563685
4.8803016
## 203 4.6614663 4.9891569 4.7447419 4.2839239 4.1127782
3.9400843
## 204 5.3724010 4.5942700 3.9254838 5.4312313 4.6354519
4.5756266
## 205 4.0968551 2.8205368 5.6367777 3.7674486 5.4521541
3.8760517
## 206 2.7567296 4.5220621 5.7026681 5.0048529 3.2009641
3.5648832
## 207 3.9429466 4.7033531 4.9155231 4.5467173 3.7534131
3.1265400
## 208 4.3974805 4.0259106 4.8587210 3.8145495 5.0049768
2.9038665
## 209 4.0515033 4.1218841 5.8105683 4.5557563 3.7436823
3.7890913
## 210 3.7156567 5.5654944 4.3499607 6.3852786 1.7301563
3.8003608
## 211 4.8293825 4.1327832 5.0494872 5.9427777 4.2884834
4.5621056
## 212 5.2264342 4.9088176 4.8854202 5.2604183 4.3991807
4.8915686
## 213 5.2817624 4.7807035 6.4401368 4.8043302 5.5977524
4.3005369
## 214 3.8600841 5.5359900 4.0367274 5.6701618 3.4789488
4.8027852
## 215 3.3503604 4.3479768 4.0956772 4.2911582 4.0400843
3.7314634
## 216 4.2709664 4.5767408 3.5372808 4.5157976 3.8664454
3.3104053
## 217 5.3869865 5.4467066 5.3079009 4.6997444 3.4353947
3.1713331
## 218 9.6050913 9.7201065 8.8524018 8.3222696 8.8950063
9.4591646
## 219 2.0959739 3.1967726 5.0186531 4.1596704 4.1614239
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3.8067863 ## 220 4.4605834	5.0105686	4.8703259	5.5132563	1.6382207
3.3294532	3.0103000	1.0703233	3.3132303	1.0302207
## 221 4.6536190	4.7959626	3.4702030	3.8867129	5.1143559
3.4834652 ## 222 5.2250301	3.4838047	5.3776810	3.8873305	5.0333292
3.8574263	3.4636047	3.3770810	3.66/3303	3.0333292
## 223 3.8568717	4.0030474	5.1587667	4.8084742	4.8169788
4.2756404 ## 224 3.5728839	4 6260147	3.1428237	5.0997148	4 0716002
3.1023157	4.0209147	3.1420237	3.033/140	4.0716983
## 225 4.0114896	4.8848223	5.5004975	5.4443360	4.1654819
3.9434651				
## 226 4.2344219 4.5368831	5.9847796	6.5198031	6.3081668	4.6591728
## 227 3.4568939	3.3524313	4.5069086	4.8814227	5.1103706
4.0251443				
## 228 4.8244545 4.7740698	4.7827341	4.2310411	4.6663384	4.5423488
## 229 5.7651761	6.2881843	5.4876858	6.1877402	5.3947347
4.4816547				
## 230 4.3376878	4.6967100	4.6270255	4.7991054	3.9409215
1.2628860 ## 231 4.9187317	5.9842320	3.8835637	5.6244859	4.9981702
3.9812972	3.9642320	3.0033037	3.0244839	4.9901/02
## 232 4.1807127	3.4511697	4.5359973	4.6188149	4.8322561
3.2963633	4 2502000			4 4004504
## 233 2.7803904 3.6310877	4.3583889	4.1896287	4.3978738	4.1884504
## 234 3.5783249	3.4801514	5.0096559	4.2926708	4.7491288
3.9744590				
## 235 3.4937692	3.5055140	5.1404600	4.2227280	4.7502867
4.0324853 ## 236 4.4072508	4.8768539	5.5955818	4.0757538	4.8234514
4.3784529	4.0700333	3.3333010	4.0757550	7.0237317
## 237 5.8875012	4.7757287	5.3099685	3.7994890	4.7358861
4.1992990	4 25 42000	2 0007016	4 4770267	4 4022110
## 238 3.6259484 2.7244571	4.2542900	3.898/016	4.4779267	4.4823119
## 239 2.9125489	3.6577204	5.4327280	4.4005250	3.3915663
3.0882529				
## 240 3.4606323	3.2490223	5.0422593	4.0744792	4.7770973
3.9515496 ## 241 5.3229585	5.7306049	6.1421714	5.9126994	3.5621582
4.1327383	21.230013	_ ,		
## 242 3.6865180	2.7398415	4.8003376	4.9589532	4.1002375
3.7131683 ## 243 3.9807638	4.3617161	4.2134670	5.3485074	4.2545123
## 243 3.9807638 3.7352279	4.301/101	4.21340/0	J. 54050/4	4.2343123
## 244 4.9442307	4.4474215	5.0203516	3.9996632	3.9162884

3.3846536 ## 245 2.5737477	4.0905048	4.2648661	4.8394531	3.2050695
3.4417584		.,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
## 246 2.0372550	3.0227603	4.9461050	3.8640190	3.8858860
3.6981026 ## 247 4.7251685	5.1632842	3.4683354	4.1337184	4.6885872
3.7413087	3.1032042	3.4003334	4.1337104	4.0003072
## 248 3.9254676	4.2852715	3.7651424	4.2994773	4.3098824
2.7499935	4 2044460	4 6424066	5 0527500	4 3000507
## 249 4.6684208 3.8649379	4.3011160	4.6421966	5.0527590	4.3888507
## 250 3.0228908	4.9552244	4.8460044	5.7868278	2.7984637
3.0874457				
## 251 5.5102741	6.1728624	4.9049175	5.9907710	3.4018889
3.7840309	4 0642270	4 0071402	4 7556131	2 7101002
## 252 4.2486868 2.5810343	4.0642278	4.9971483	4.7556121	2.7181083
## 253 3.6825405	5.3107416	3.5166423	5.1636089	3.1829680
3.6655186				
## 254 4.0722244	4.8570583	4.6266646	5.6474388	2.5005802
3.3205501 ## 255 4.0017008	4.9150306	4.8851255	4.1767541	4.1044519
4.5351749	4.9150500	4.0051255	4.1/0/541	4.1044519
## 256 4.2456313	3.3020095	5.1105470	5.1241677	3.9963121
4.9266455				
## 257 4.4439793	4.5697369	4.7516057	4.1275757	3.4824092
1.2696347 ## 258 3.6972772	4.1083637	3.9561199	4.8010730	2.5232563
3.7501256	4.1005057	3.3301133	4.0010730	2.3232303
## 259 1.9126076	3.7342270	4.4471560	5.0388158	3.8824807
4.0502585				
## 260 3.9445339 3.7271677	4.3964507	5.0340626	5.0049848	4.4913032
## 261 3.5508971	4.1564785	3.8309952	3.9986144	3.8351153
2.5568874	1,1301,03	3,030,732	3.33002	3.0331133
## 262 3.2965835	4.6072257	5.1276755	4.4882083	4.0088060
2.6103322	4 2765604	4 2406404	4 6757705	F 0747F40
## 263 3.0491699 4.7515768	4.3765604	4.3106191	4.6757795	5.0717510
## 264 3.9575730	4.0706783	6.3005536	4.2117862	4.1334328
3.9491194				
## 265 3.6869793	3.2938543	4.4440432	4.1498087	3.6392494
3.4027433	2 6277762	F 2547266	4 4267012	4 0040200
## 266 3.9803338 4.0748307	3.6277763	5.2547366	4.4367012	4.8848398
## 267 4.9305216	4.7061050	3.5704827	4.9162644	5.1760306
4.2880869				
## 268 2.9715650	2.8802319	4.7397373	3.8782353	4.1168024
4.0920389 ## 269 3.8751043	4.7122090	5.0388952	5.3004826	2.3756354
ππ 200 0.0/01043	7./122030	J. 0J009JZ	J. J004020	2.3/30334

2.9206436 ## 270 2.5307838	4.7843039	4.1554913	5.7539799	3.3257007
3.9796432 ## 271 3.9688619	4.8856598	4.2306427	6.5919520	3.5594539
5.0162273	4.0050550	4.2300427	0.3313320	3.3334333
## 272 3.2370518 2.8141334	4.6587882	4.7602605	5.4536978	2.4409240
## 273 4.0416517	4.7954080	4.5916846	4.7487949	3.7014192
1.6435439 ## 274 3.8848396	4.6343906	3.9125399	4.5652708	3.8826977
3.1848355	4.0343300	J.J12JJJJ	4.3032700	3.0020377
## 275 3.2698147	1.7947985	5.0396383	4.6969217	4.6383343
4.3817722 ## 276 4.8396310	6.0749921	4.6822865	5.8362794	2.7313336
3.3537933				
## 277 4.9628659 1.5932241	4.5967430	5.1981613	4.1066161	3.9070297
## 278 4.3629373	3.4818874	4.8040229	4.4739026	4.4928954
3.9867116 ## 279 2.9621964	4 0000790	E 02004E2	E 1224624	2 2000527
3.3865292	4.0900789	5.0309453	5.1234634	3.2080537
## 280 3.9344448	5.2170268	5.7097505	5.6166310	3.1157215
3.1871800 ## 281 4.1745297	4.3135764	5.2657536	4.8402414	4.3194146
4.1097396	4.3133704	3.2037330	4.0402414	4.3134140
## 282 5.1837687	3.8899087	4.8347844	4.7522579	5.4303769
4.3360488 ## 283 4.9226019	5.7089369	4.8230391	6.5578943	5.4537008
5.2081170				
## 284 4.6184813 3.5533909	3.7525672	4.8414657	4.4995948	4.7225286
## 285 3.3610963	3.9541126	4.6952773	3.5973933	4.3695583
3.4552854				
## 286 1.7984633 3.9832297	3.7614850	5.1402406	4.4670155	3.8969016
## 287 4.0131614	4.1057515	4.1002377	3.7222673	4.0070363
2.5340267	6 6677124	6 7700142	6 7726522	4 0777714
## 288 4.4768179 4.7504859	6.6677124	6.7789143	6.7736532	4.0777724
## 289 4.4128439	4.0231672	5.2568322	4.5962566	3.0813096
2.5602190 ## 290 5.7286552	A 7246342	6.8509736	3.8961756	5.6580331
3.6652174	4.7240342	0.0303730	3.6501750	3.0300331
## 291 4.2391897	4.9741104	5.5280227	5.2762796	2.9042673
3.6112888 ## 292 4.0663055	3.9631837	3.7536853	3.9060436	4.1814122
2.7680715	J. 7031037	5.7550055	J. 7000 - 70	1,1017122
## 293 4.0763766	3.7465325	5.4698665	5.2594006	4.0839572
4.1689211 ## 294 3.1647896	2.0511709	5.2882631	4.6807822	4.6956778

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4.4013940
## 295 5.0536894 3.3443413 4.7789491 5.1229806 3.9444974
4.6497079
## 296 4.6625515 5.0633052 4.7415375 4.7601287 3.4991059
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## 200 6.5871719
## 201 4.9975887 6.9527369
## 202 4.6180604 6.7069461 5.3374100
## 203 5.3131195 7.2515036 3.9623232 3.3694101
## 204 4.9796244 6.3828508 5.3314612 5.2685095 4.5337964
## 205 5.1619860 6.5390995 3.7110872 5.3761464 4.0923396
4.4891326
## 206 3.1535956 6.6613247 4.6099261 3.8261324 4.8651487
5.7660485
## 207 3.8893563 7.9226224 3.8102708 4.8673684 4.7438165
5.4713065
## 208 5.3985057 6.5393562 3.4388725 5.2026859 3.1241830
4.5806494
## 209 3.6771509 7.4370428 3.8091763 4.8580018 5.1404069
5.9984881
## 210 2.5903724 5.4787386 5.1166354 3.5420937 4.5167145
4.9483451
## 211 4.1853539 6.1541259 6.0160846 4.7134060 5.0085159
3.7948005
## 212 5.7804971 7.3892285 4.3369034 3.9177944 2.9078417
4.3417523
## 213 6.2310555 6.7996965 5.5542986 4.7909193 4.1821930
4.8010691
## 214 2.6124293 6.2704800 5.4585076 4.8553709 5.5468022
5.3117879
## 215 3.4554851 6.4947637 3.6538170 4.0651633 3.1713572
4.1464807
## 216 4.3105099 6.1592085 3.7320632 4.2009370 2.4063802
3.3938350
## 217 4.5843024 7.8554082 4.8002418 3.9747721 2.9757034
5.0344243
## 218 9.4153798 10.7268404 9.2350212 9.1441918 8.8045261
7.8202790
## 219 3.5896472 5.6798044 3.2107116 4.3113577 4.3683396
5.0222849
## 220 2.9468872 7.3295115 5.4158855 3.2484906 4.1736950
5.0031080
## 221 5.0904052 6.2559638 4.5566639 5.6842250 4.7469516
4.2765835
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## 222 6.0610770	7.7933194	4.0902257	4.9320883	3.5347886	
4.3152209 ## 223 4.6734485	6.9346478	4.5508601	4.7125586	5.0335825	
4.4458966 ## 224 4.4210575	6.0397575	3.3269155	4.8972397	4.3386853	
4.2642672					
## 225 4.4290264 5.3267738	6.6743610	5.6831931	4.0430093	5.1947633	
## 226 5.3551225 6.2321197	4.7864109	5.3096334	4.7945742	4.7499277	
## 227 4.4200663	5.4524628	3.7145191	5.6368505	4.9933696	
3.7307922					
## 228 4.3997046 4.9719056	7.7211552	2.7851278	5.1578936	4.3330444	
## 229 5.5340931 4.1928914	6.3172801	6.0917541	6.5884095	6.0638758	
## 230 4.0487713 4.4698387	6.2376750	4.4079272	5.3083484	4.3382472	
## 231 5.1653669	5.7742082	4.8536918	6.3654404	5.4729949	
5.2620871 ## 232 5.2135501	5.4737035	3.8308527	5.1108346	3.8047559	
3.3960458 ## 233 3.9994737	6.8730253	3.3001071	4.3487164	4.4191422	
4.8163418					
## 234 4.5587356 4.0179772	6.2550536	3.7779232	4.6586065	4.5321597	
## 235 4.7511156 4.2834448	6.3206946	3.5545152	4.4648567	4.2237502	
## 236 4.7467991	7.3689679	4.5483592	4.0484031	2.9860833	
4.9589305	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		11010101031	2.7000033	
## 237 5.8197076	8.9996685	4.7086953	4.5213282	2.4968864	
4.8602931					
## 238 4.7002424 3.9843365	5.5135304	3.3432240	4.9623915	3.6164681	
## 239 3.0318596	6.4411587	3.6894925	4.5028489	4.5613976	
5.4650567 ## 240 4.7801269	6 2424240	2 4261000	4 5705264	4 070000	
4.1154951	0.3424249	3.4361098	4.5795264	4.0/69988	
## 241 4.1216559	7.6190792	6.6153213	4.0634000	4.8464595	
5.5067832 ## 242 4.4926146	5.3209834	4.4267648	4.4931013	4.5221963	
3.7263770					
## 243 4.9434501 3.6872007	6.0004993	4.4554560	4.4056724	4.5003081	
## 244 3.7534715	8.0122036	3.6376642	5.0733636	3.6328052	
4.9876230	3.0122030	J. 0J/ 00 1 2	J. 07 JJ0J0	3.0320032	
## 245 3.9975302	5.2992858	4.0126259	3.2773989	3.9859322	
4.2538554					
## 246 3.5941875	6.3210825	3.5556992	3.8759139	4.1677388	
4.8079757					

## 247 5.0111828	6.9121974	4.2909870	5.1339981	4.9284366
4.9561616 ## 248 4.5610603	6.0053500	3.9864889	4.8584152	4.0177554
3.2389426	0.0033300	3.700-007	7.0307132	4.01//334
## 249 5.2214074	7.1666453	4.6269205	4.5134208	4.6595899
4.1100358				
## 250 3.5809447	5.1011781	4.6083232	4.0697896	4.6107046
5.1301821 ## 251 4.0190138	7.6567144	5.2956823	4.6023885	4.8727394
5.3964606	7.0307144	3.2330023	4.0023003	4.0727334
## 252 3.8468838	7.5475334	4.4524902	4.3489652	4.5368279
5.2994020				
## 253 4.1605670	6.0620812	4.1666784	2.7558845	2.4889011
3.8737249	F 0704733	F 020F044	4 0475437	2 0774040
## 254 3.0547494 4.5188158	5.8704732	5.0395844	4.0475137	3.8771949
## 255 4.6288971	7.6153773	3.5718654	3.2533335	2.5752346
4.9593058				
## 256 3.6883193	7.3916832	5.1751080	4.1968308	4.8781103
4.2653913				
## 257 4.2970049	7.0096654	4.1783385	4.5782343	3.7215679
4.3764043 ## 258 3.6185560	6.7768917	4.4607021	2.6596969	3.0111824
4.0858551	0.7700517	4.4007021	2.0330303	5.0111024
## 259 3.1650721	6.2082904	3.9405824	4.4523376	5.1486818
5.0904265				
## 260 5.3686914	5.8309765	4.3525681	3.9046197	3.6537673
4.2242894 ## 261 4.6920870	6.6229019	3.1679741	3.9790542	3.0376904
4.1394000	0.0229019	3.16/9/41	3.9/90542	3.03/0904
## 262 3.5852373	6.3026371	3.4164145	4.8755644	4.3073561
5.2973269				
## 263 4.2093648	5.4042351	4.4439367	5.5677211	5.5587119
5.3793341	7 (000(02	2 0062007	4 5622146	4 1054417
## 264 4.5920765 6.1455001	7.6089683	3.9862997	4.5622146	4.1954417
## 265 4.5592960	6.8930715	3.4769144	4.1233764	3.7794127
4.6508969				
## 266 4.7086967	7.0322315	4.2997370	4.8045565	4.8103130
4.4581800				
## 267 5.2730268 3.7753289	5.7970111	4.9406772	5.7697431	5.4909623
## 268 4.0770020	7 0589545	3 1548813	4.5652778	4.4192084
4.8448741	, , 0 , 0 , 0 , 5	J.1J-1001J	7.5052770	
## 269 3.6604936	7.0664547	4.8172053	3.7764104	4.7365200
5.3878522				
## 270 4.0284120	5.2627148	4.2838657	3.6034264	4.6862745
4.9077634 ## 271 3.9648357	1 7120640	5 511/02/	3 8050630	1 9628627
3.5231077	4./133043	J.JII4054	3.05550	4.302003/

## 272 3.4956497 5.1919515	5.8541179	4.3092408	3.9058562	4.4589796
## 273 4.2578277	6.0178624	3.8995376	4.8530434	3.7723245
4.5676241 ## 274 4.8845624	7.2293475	3.5896755	4.0782510	3.7004717
4.6480009 ## 275 4.1991912	6.1083125	3.7473285	5.2003953	5.0414712
4.4278203				
## 276 3.7235506 4.9056591	7.2951490	5.5011882	3.5894892	4.1714775
## 277 4.5917248 4.9239476	7.6666260	4.4334752	4.9521993	4.0165702
## 278 5.2102709	7.0848880	3.4346171	5.1673250	4.1216211
5.0675838	7.0010000	3. 13 10171	3.10,3230	1.1210211
## 279 2.5376883 5.5996450	6.5515573	3.8869131	4.7832811	5.2898958
## 280 3.8949242 5.4656099	6.4975752	5.6804193	3.7707004	4.9418580
## 281 4.9464785	6.2168020	3.6402687	4.5057870	4.3841170
5.4142028 ## 282 6.0152614	6.2228119	3.8949982	5.9064749	4.3532335
3.3082605				
## 283 5.7631836 3.2975274	4.9173964	5.6891769	5.7992897	5.8814328
## 284 5.3122133 3.8856515	6.1496193	3.6998475	4.8572952	4.0225777
## 285 4.3853154	7.5462615	3.2306561	4.3174385	3.9544386
4.9544411	C 0471CF4	2 0722140	2 (00(214	4 4202000
## 286 3.6151816 5.1149564	6.0471654	3.9732140	3.6006214	4.4292890
## 287 4.7247214 3.8311399	6.9138122	3.7132463	4.1821222	3.3788142
## 288 5.0528585	6.4658376	6.4938735	3.6591035	5.5799310
6.6706657 ## 289 3.9838926	7.3278330	4.4860234	4.5190552	4.4748612
5.2289619				
## 290 5.4224755 6.2241040	8.7719820	5.0912841	6.2293141	4.9838639
## 291 4.5925630	7.4824420	4.5756147	3.7009149	4.3628796
5.8890630	6 0570244	2 0044202	4 7427046	2 2060006
## 292 4.8802262 3.9755300	6.85/0214	2.9941282	4./13/816	3.3960026
## 293 4.8689716 4.5461829	6.4804507	5.2883806	3.8010484	4.7556930
## 294 4.3355047	5.9390924	3.8416792	5.0085216	4.8442863
4.5702761	7 4130306	4 0422745	4 2574202	2 0205004
## 295 4.8556155 3.8358285	7.4130386	4.9423/45	4.35/1393	3.9385904
## 296 4.3796082 4.9925889	7.0667103	3.8649572	4.7256263	4.3062401

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## 297 6.8579925 8.6113121 8.0483187 5.2520484 7.1592861
8.3524673
## 298 5.7459784 6.9235274 3.8176483 5.4327824 5.0091501
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## 211 4.2700451 5.0878911 5.9774787 4.7009913 5.3733528
4.2903503
## 212 4.4678213 5.4242179 4.7433717 4.7808482 5.5439233
5.0087148
## 213 3.1093562 4.9667485 5.6165672 3.9354238 5.4146640
5.8251552
## 214 5.6975814 3.7721838 4.5894215 5.8552892 4.7227168
3.1994045
## 215 3.2896848 3.9928936 4.0371385 3.5620933 4.5452390
3.9959783
## 216 3.8770168 4.9484180 4.8732621 2.4489582 4.9626143
3.7697646
## 217 4.6350714 4.2409650 4.3178782 4.0985321 3.9751792
3.9950501
## 218 9.7248621 9.0669986 9.0067837 9.6454287 9.2645642
9.4212506
## 219 3.3405057 3.0413593 4.2330363 3.4606966 3.0412208
4.0359411
## 220 5.2043355 3.2313667 4.1016589 4.8856273 3.5805161
2.5859490
## 221 4.2684642 5.2322555 5.2423059 3.1157422 5.2386269
5.0091513
## 222 3.1873801 5.1015186 4.3797231 3.5593735 4.9652168
5.8179436
## 223 3.2459108 3.8368362 3.3904616 5.0662035 4.6453529
5.2840142
## 224 4.4812839 4.6409460 3.7614308 3.4832593 4.8409306
4.0735704
## 225 4.7985903 3.7809396 5.0307748 4.6304662 4.3312673
4.4042177
## 226 5.3239726 4.2145630 5.8069942 4.4738577 4.9633018
3.9221314
## 227 2.6300857 4.5224398 4.1755866 4.0057115 5.0153014
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4.9800774 ## 228 4.8290658	5.2012959	4.3731315	4.8006772	3.9621915
4.8201602				
## 229 5.9864528	5.5783535	5.7328397	5.1311055	6.0542440
5.3418132 ## 230 3.9568098	3.9442582	3.9866264	2.8179316	4.2384109
3.8184074	3.3442302	3.3000204	2.01/3310	4.2504105
## 231 5.6183428	5.3979778	5.0874862	4.5005529	5.8218605
4.5264213 ## 232 2.5029053	4.9209793	4.7327230	2.5608272	5.1652245
4.8014579	4.9209793	4.7327230	2.3008272	3.1032243
## 233 3.8896486	3.3512735	2.3564567	4.3676468	4.1700047
4.5672097	2 7622250	2 5056407	4 2204080	4 1621642
## 234 2.3910151 5.0067333	3.7622350	3.5956407	4.3204080	4.1631643
## 235 2.2787477	3.7108242	3.4933767	4.2446839	4.1947518
5.0292171				
## 236 3.4115998 5.0144301	4.3038285	4.8488715	3.8932961	4.8068235
## 237 4.5080594	5.5091422	4.9915417	3.7461763	5.1876376
5.6987027				
## 238 3.5450813	4.6532924	4.4968486	1.7489929	4.8953484
4.2553834 ## 239 3.8677658	1.8259103	3.2296591	4.0358126	2.0512071
3.5326114	1.0233103	3.2230331	4.0550120	2.0312071
## 240 2.0644647	3.7966171	3.4525244	4.0240478	4.3674754
5.0856988 ## 241 5.4413279	2 0614527	E 420E746	F 274F400	4 (240000
3.9748102	3.9614527	5.4285746	5.2745490	4.6249868
## 242 3.3055331	4.2322188	4.9152581	3.5730157	4.3079951
4.2064241				
## 243 3.8475139 4.5684191	4.4545492	3.8402810	4.4275704	5.1662047
## 244 4.0178357	4.1234083	3.6666708	4.0472698	3.3878718
4.3628581				
## 245 4.3404137	3.3170379	4.2317497	3.5699821	3.8795566
3.3197787 ## 246 3.3634662	2.5630853	3.6352404	3.6891536	3.2617546
4.2100266	2.3030033	3.0332404	3.0031330	3.201/340
## 247 4.8030178	4.9346240	4.6456721	4.2044046	4.4335315
4.8227496	4 4020022	4 2025272	2 6410067	4 0012715
## 248 3.8419822 4.4414963	4.4928923	4.3035372	2.6419067	4.8013715
## 249 4.0410257	4.5942987	3.7783813	4.7424609	4.8201898
5.0780430				
## 250 4.9720463 2.4019956	2.8868740	3.9814848	4.2348645	3.9658205
## 251 5.6662219	4.5861112	4.4504451	5.4066832	4.0133420
3.6239541				
## 252 4.8484186	3.0993775	3.2407177	4.2310344	2.8593956

3.7083515 ## 253 4.4498044	4.2797710	4.1730290	3.8463684	5.0618255
3.2228531				
## 254 4.8923527 2.1305159	3.8254280	4.8501445	3.9765838	4.3576912
## 255 4.1004508	4.0258300	3.6666002	4.5183751	4.4721023
4.6618773 ## 256 3.9783342	4.1263024	4.5392933	5.4358119	4.4259914
4.6827030				
## 257 3.9567796 3.9945296	3.4221181	3.1920544	3.1105480	3.6443554
## 258 4.5412860	3.9529855	4.4557311	3.8571846	4.2871954
3.2075686	2 0007755	2 5226760	4 61 47564	2 0024272
## 259 4.3239077 4.0285643	3.090//55	3.5236768	4.6147564	3.9034373
## 260 3.1339628	4.2570947	4.2193100	3.8509276	5.0739091
4.6701068 ## 261 3.6651367	4.0124131	3.3068032	2.6473565	4.4050438
4.2740200				
## 262 3.5076332 3.8548552	2.6638128	2.7810425	3.7745982	3.2643018
## 263 4.5674575	4.3888065	5.2239614	4.4626899	4.8743959
4.6616310 ## 264 4.2513360	2 7500074	3.6103470	4.3968122	3.0256404
4.7033304	2./5500/4	3.0103470	4.3900122	3.0230404
## 265 4.2807822	4.0489477	4.1402900	3.2023830	3.7316060
4.2780519 ## 266 2.7384398	3.8823428	3.5118954	4.6788545	4.3914112
5.3390301				
## 267 4.3309488 5.1190116	5.4588242	5.2389055	4.5800191	5.4441713
## 268 4.0283084	3.5043881	3.5442497	4.0450937	3.5788581
4.7226751 ## 269 5.1206164	2.5532928	3.1328167	4.7636705	3.0636122
3.2432598				
## 270 5.0621079 3.2381754	3.6675595	4.2067479	4.4860436	4.4269068
## 271 5.0532724	4.8134443	5.4818720	5.3849894	5.4866840
3.2561756 ## 272 4.8898101	2 6051020	2 5112120	4 2057140	2 2410026
2.5187092	2.0931030	3.3112130	4.2057148	3.3419820
## 273 3.9915356	3.7244366	3.6421205	2.8030075	4.1765319
3.5917679 ## 274 4.4300451	4.2153343	3.0379564	3.8129703	4.6542606
4.5389293	.,	J. 03, JJ04	3.0123703	
## 275 3.0771429	4.0714114	4.3164015	4.2851960	4.1522316
4.8506044 ## 276 5.3065696	3.7771458	3.7794763	5.1617729	4.5449059
3.1606898	2 0020467	2 5562205	2 2752042	2 5702604
## 277 4.0273434	3.802846/	3.5562285	3.2752042	3.5/82681

4.4858983 ## 278 4.6174455	5.0071545	4.9093618	3.1584422	4.4531378	
4.9048019					
## 279 4.6014948 3.3468005	2.2057089	2.8898100	4.8200602	2.2903300	
## 280 5.0004514 3.4193377	2.4671628	4.1432640	4.7872723	3.7804439	
## 281 4.6210318 4.2924326	4.5178023	5.2461802	3.6384983	3.3060298	
## 282 3.8193834 5.6283076	5.8107720	5.3041248	3.4536843	5.5811246	
## 283 5.3044681 5.3277775	5.7189744	5.6137461	5.4784031	6.5175609	
## 284 2.9944278 4.8854507	4.8367595	4.6348221	3.3527008	4.3422979	
## 285 3.4064392 4.9874766	3.3709536	2.4567922	3.9538054	3.8914573	
## 286 3.7257772 4.0624256	2.3553445	3.7401138	4.2068531	3.4818381	
## 287 3.6328366 4.5622152	4.0769008	3.6370450	2.7324451	4.2720733	
## 288 6.0098354 4.0388408	3.1689288	5.0547198	6.0664373	4.7129449	
## 289 4.6314667 3.8030301	3.2544496	3.8068126	3.8930291	2.7127246	
## 290 3.8407169 6.1098158	4.4670399	4.6723559	4.1301944	4.1181531	
## 291 5.3565385 3.8376834	3.0578878	3.3224218	4.9251859	3.3834339	
## 292 3.8524166 4.6249817	4.5727711	3.7116812	2.5140320	4.5100894	
## 293 3.9393725 4.6332328	3.8843838	4.6508476	4.6957565	4.4774083	
## 294 2.8466385 4.8374520	3.9386544	4.4303768	4.1687203	4.2183838	
## 295 4.3669044 4.7253763	5.1876931	5.1856892	4.5391846	5.0740897	
## 296 4.6548402 3.8774782	3.7608899	3.2479532	3.9921122	3.1658271	
## 297 7.4786421 6.1932556	5.1347395	6.7037294	7.7954514	5.6973684	
## 298 4.6869311 5.3311486	5.5271999	4.6356244	4.8722307	4.7452808	
## 299 3.6958523 4.9502772	4.3762319	4.5129064	4.4943206	5.2091140	
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## 216 3.8865678 3.9909571 4.4471895 4.7958504 2.3984629
## 217 4.8232273 4.2340840 4.1314527 5.3159670 3.7999592
3,4103458
## 218 10.4583295 9.0262028 9.7126459 8.3938896 9.1624015
8.9709397
## 219 4.2106872 5.3244822 4.6086847 4.2780505 3.0808390
3.6656071
## 220 3.7347590 4.8665559 4.9830669 4.1179845 3.9998232
3.9871535
## 221 4.5171242 5.8406600 4.6728134 4.8135169 4.0433266
3.3462749
## 222 4.9598999 2.9716837 3.5254377 6.5582230 4.6780643
4.1831161
## 223 4.5787521 4.4127906 4.0503268 5.3253575 3.8277993
4.9126132
## 224 4.9666636 4.5471681 5.4784867 4.9669706 3.7865202
3.2653718
## 225 3.4931943 6.0715657 4.0406896 5.4036269 4.4128378
4.6009773
## 226 5.9114848 5.9370532 5.2556757 5.1276884 5.1931548
4.6832440
## 227 4.3783022 4.7633623 4.7097744 4.8487175 3.3968544
3.9810630
## 228 5.5697218 4.3917555 6.1516342 5.2640233 3.5281569
3.7289709
## 229 6.1115614 6.8907009 6.0242161 5.4929334 5.5819515
4.8956041
## 230 4.4257938 5.5121371 4.3633899 4.7392237 3.7526143
3.1899565
## 231 6.3056616 6.0269209 6.5846225 4.1856705 5.1454616
4.4323522
## 232 3.9282119 3.8453385 3.4906699 5.5776152 3.8022498
3.0599390
## 233 5.2724393 4.5692240 5.1117057 4.5910433 3.0706036
4.1567995
## 234 4.3154663 4.1203629 3.4984664 5.1327461 3.3732957
4.2553011
## 235 4.6033536 3.7105563 3.4952403 5.2125081 3.3907970
4.2626557
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## 236 4.5856922 3.2955019	4.7602890	3.7150950	5.2325631	2.1483231
## 237 5.1172896	3.8380905	4.4682474	6.4833029	4.0925707
3.4943932 ## 238 4.4796130	4.7723802	4.4427130	5.0834765	3.2605025
2.2566838 ## 239 4.8490253	5.3594876	4.9929832	3.7844954	3.7129714
4.2650683	2 5046240	2 (101252	F 1600400	2 2200510
## 240 4.6413755 4.1332775	3.5946340	3.6181252	5.1690489	3.3299510
## 241 3.7533327 4.6386968	6.1048314	4.4617716	5.0272001	4.5230587
## 242 2.8515942	4.4250955	3.7671030	5.1195658	4.2620737
3.7614394	4.4230333	3.7071030	J.1175050	4.2020/3/
## 243 4.3752704 4.1801629	3.5685425	4.1865096	5.3702985	4.2308705
## 244 5.1317602	4.6131357	5.2101427	4.6668302	3.0453705
3.4281342				
## 245 4.0731224 3.4297139	4.6428586	4.4577223	4.3907083	3.8380369
## 246 4.2720508	5.0118240	4.4820772	4.2126112	3.0849031
3.8808959 ## 247 4.9028533	5.3797766	4.8826382	5.0316178	4.3846031
4.0428523	F 0001407	4 2042020	F 04220FF	2 4452500
## 248 4.2299108 2.7019510	5.0091407	4.2043920	5.0422055	3.4453590
## 249 4.4828754	3.6180196	4.0522866	5.9233907	4.5917599
4.5913171				
## 250 4.9009491	5.2014898	5.3421057	3.7649634	4.4290796
4.1149545 ## 251 4.8555315	5.2321623	5.3698303	5.1838948	4.3647618
4.2958910	3.2321023	3.3096363	3.1030340	4.304/010
## 252 4.7588335	4.9077934	5.1729006	4.8079930	4.7344495
4.4359095				
## 253 4.3658162 2.3026752	3.3292870	4.5461252	4.4415698	2.5629667
## 254 3.8344823	5.0681938	5.2673320	3.5606777	3.6668621
3.0312831	3,0002330	3.20,3320	3.3000777	3,0000021
## 255 5.5015690	3.2154203	4.8408259	4.9362816	2.6554809
3.6314502	4 4224424	4 0474222	4 7225202	2 6040010
## 256 3.1393374 4.6290422	4.4334421	4.84/1232	4.7225382	3.6949019
## 257 4.7738652	4.7212474	3.8860291	4.9191339	3.8819017
3.4260106				
## 258 3.3814117	3.8667438	4.7730700	4.3480371	3.2015486
2.7926835	F 4430460	F (000000	2 000000	2 5520020
## 259 4.5642052 4.4333036	5.4439468	5.6908206	3.9609395	3.5529030
## 260 4.4093768	3.1647170	2.9578288	5.6391158	3.9952456
3.9280005				

## 261 4.7530004	3.7028530	4.1903894	5.1584662	3.3511847
2.8759408 ## 262 5.2891339	5.1576350	4.6743256	4.1325046	3.0977394
3.8919458 ## 263 5.0063974	6.3469657	5.9834480	3.4043136	4.0690656
4.4660257 ## 264 5.9381285	4.9752467	5.1974902	4.9121477	4.5019592
4.8956486 ## 265 4.5447876	4.3066945	4.9369559	5.1884658	4.2466818
3.5636434				
## 266 4.3632860 4.6702719	4.3533726	3.6767281	5.444444	3.6491577
## 267 4.3241124 4.3374883	5.1745477	4.7001507	5.0044835	4.7465126
## 268 5.1186808 4.2145293	4.7865757	5.5306274	4.5929377	3.8347440
## 269 4.8140262	4.9675011	5.1128814	4.4859068	4.7222921
4.6767620 ## 270 4.6929632	4.8286581	5.4842796	4.3880064	4.2783971
4.1101732 ## 271 3.2382231	4.3886736	5.3252642	4.2873738	4.2600988
4.0591393 ## 272 4.8456354	4.8743692	5.2551584	3.9711049	4.4278780
4.1262889				
## 273 4.9833093 3.1148754	4.8203787	4.4737392	4.6119510	3.7591282
## 274 5.2925514	3.7147419	4.9513970	5.3955003	3.9643984
3.7750138 ## 275 4.1127716	4.6508771	5.0425561	4.8117514	4.0489949
4.4549007				
## 276 4.6364064 4.0130196	4.6978584	4.8373074	4.5104602	3.7757584
## 277 4.7649780	5.0494302	3.8757490	5.4548949	4.1451137
3.7630118 ## 278 5.2415132	4.7015007	5.7260092	5.6853002	4.7649571
3.7716553 ## 279 5.0382820	5.5763133	5.8188005	3.6001177	4.0645189
4.7032479				
## 280 4.3727705 4.7465285	5.7593706	4.3155194	4.5490447	4.6129742
## 281 4.7107235 3.8211902	5.0983893	4.8005379	5.6426303	4.5898880
## 282 5.2606787 3.7606848	4.0464437	4.7932230	6.1494829	4.8628613
## 283 5.4458984	5.4101661	5.5241710	5.6273175	5.3197037
4.9404635 ## 284 4.0759424	3.6931730	3.1770341	5.9351557	4.1395704
3.5361542 ## 285 5.1923936	4.3809075	4.5325192	5.0641684	3.0331221
4.0628762		· · · · · · · · ·		

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## 286 4.4044118 5.1618620 4.5214786 4.1521214 3.2093697
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## 287 4.3871931 4.2555460 3.6855223 5.3390168 3.4304199
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## 297 7.0128914 7.6410656 5.8068780 7.3798378 7.1752770
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## 298 5.4809091 3.7217416 5.2403898 6.2980060 5.2132520
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## 219 4.6822013 9.3918395
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## 221 4.9477242 9.1135240 3.9017732 5.0563939
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## 222 4.2917192 ## 223 5.1094124		4.7014854 4.0725451	4.9668101 4.8107404	4.8442934 4.9729960
3.7835740 ## 224 5.0321388 4.2755383	9.7751893	3.7895061	4.6844554	3.5185877
## 225 4.6310643 5.1266555	10.4388355	3.4936534	3.4169152	4.2385077
## 226 4.8945027 5.9960788	9.1510060	4.1990096	4.9871951	5.3707785
## 227 5.6182812 4.1952040	9.4582027	3.4688601	5.4449448	4.0401599
## 228 4.3961283 4.9519492	9.1619373	4.0795598	4.8330912	5.1157975
## 229 5.8207101 6.2755491	6.8358444	5.4288047	5.8730111	4.4909390
## 230 3.6423040 4.5459145	9.4190835	3.7529548	3.8021579	3.1103424
## 231 5.7873399 5.9464710	8.7158232	5.0940567	5.7614790	3.6401860
## 232 4.6840203 2.8315313	9.5682893	3.8036933	4.9896563	3.4963875
## 233 4.8949612 4.2878929	9.2741891	3.3216324	4.5438390	4.4106911
## 234 4.6775931 3.4344754	9.0907790	3.3707845	4.7653993	4.4140298
## 235 4.6036698 3.1743604 ## 236 3.3437291	9.1219754	3.4328879	4.8283988	4.6538432
## 236 3.3437291 4.6932106 ## 237 3.1054409	8.9883179 9.1991760	3.7315678 5.0494328	4.2631183	4.7846695 5.1222485
3.2301152 ## 238 4.5230961	9.4272174	3.2053869	4.7319172	2.6331685
4.0460576 ## 239 4.0079416	9.0263405	2.2306606	3.4110459	4.6164579
4.7755638 ## 240 4.7043031				
2.9611572 ## 241 3.2614165				5.3416873
5.7555099 ## 242 4.8555193	9.7393317	3.0680189	4.1179203	3.8638380
3.4232948 ## 243 5.0074301	9.5785069	4.4117106	4.6561626	4.4099769
3.2554241 ## 244 2.6229264	8.7654271	4.0121359	3.6782068	4.9177559
4.5515914 ## 245 4.5095477	8.8938632	2.4945429	3.6109115	3.6839847
4.2418917 ## 246 4.6425164	9.0008330	1.3973595	3.8972314	4.1278550
4.2524536 ## 247 4.5644664	9.5477620	4.0935293	4.5892215	2.5072003

4.7115175 ## 248 4.4690949	8.6335778	3.3984305	4.4723608	2.4406508
4.0090650	0 ==0=04.4	==	4 4542405	4 =======
## 249 4.7007392 2.8278561	9.7785214	4.6774892	4.4563485	4.7508813
## 250 4.5317550	9.1406315	3.4683860	3.5267346	4.5034122
5.1448202 ## 251 2.8572119	9.9646574	5.0286360	2.9495784	5.1786264
5.5437663 ## 252 3.7483228	0 5544037	2 7020140	2 (2(0207	4 7160262
4.0056340	9.5544827	3.7830140	2.6360307	4.7168262
## 253 3.5279763	8.9378108	4.0364372	3.6221969	4.2453471
4.3409642 ## 254 3.5890781	9.0750831	3.7630970	2.7072531	4.4776006
5.3021087				
## 255 3.6072050 4.1537859	8.4293624	4.0283731	4.2947121	5.4088093
## 256 4.8502378	9.6839360	3.9290229	3.7291306	5.4934217
4.3764021 ## 257 2.7787308	8.5684937	3.8650093	3.3173579	3.6414058
3.6493254				
## 258 3.6458239 4.0974700	9.2686974	3.3993707	2.5473503	4.3898170
## 259 5.5535662	9.8241946	2.4266773	4.2402772	4.4769713
5.0549672 ## 260 4.3714031	9.6083756	4.1777377	4.6083146	4.5082775
2.7974288	J.0003730	4,1///5//	4.0003140	4.3002773
## 261 3.9539545	9.1824429	3.4685744	4.0940853	3.4713784
2.9514488 ## 262 3.7498138	9.1170484	3.0784895	4.0750110	4.2678138
4.7589467				
## 263 6.1338414 5.9350336	9.2698152	2.8518449	5.3811549	3.3215384
## 264 4.1385893	8.7236401	3.4882989	4.1728905	5.6536269
4.4075274 ## 265 4.4577232	9 3334924	3 0128667	3.8552619	4 0688129
3.3657059	J.JJJ-J2-	3.0120007	3.0332013	4.0000123
## 266 4.8020318 3.4397193	9.6702116	3.8174618	4.7005655	4.7545207
## 267 5.5232210	9.2750780	4.5786366	5.3455470	2.7519847
4.5211063	9 6001026	2 5414142	4.5075073	4 6142705
## 268 5.1821720 4.0820956	8.0901930	2.5414145	4.50/50/5	4.0143/05
## 269 3.8841067	9.4630326	3.8468916	2.4590671	4.9052926
4.4709095 ## 270 5.2636871	9.6763521	3.2621130	4.0493741	4.3990092
4.9004080	J. 07 0JJZI	J. 20211J0	7.0773741	7.3330032
## 271 5.3922510 5.2236389	9.4456460	4.3464680	4.1774383	5.0493148
## 272 4.1238160	9.2888864	3.3953525	3.0448309	4.5460562

4.6926088 ## 273 3.5231195	8.9476572	3.7509520	3.9210124	3.5625866
4.2189930	9.5052180	4 14200E9	4 2024026	4.3002352
## 274 4.4555750 3.2863936	9.5052180	4.1439958	4.2834836	4.3002332
## 275 5.6341715	9.6900873	2.8648933	4.8872878	4.7053777
3.8791412 ## 276 2.7407457	9.3514177	4.9222250	2.4481949	5.0622285
5.1523024 ## 277 2.6326092	9.3187950	4.0904824	3.3169665	3.8978076
3.6935898	J. J107 JJ0	4.0704024	3.3103003	3.0370070
## 278 5.1352299 3.8366414	9.5643048	3.5957003	4.8434376	4.4395374
## 279 4.6515731	9.5139779	2.7849819	3.5023138	4.8658303
5.2238578	0 4775600	2 0204444	2 6220420	4 7074704
## 280 3.8948099 5.1217941	9.4775680	3.8284441	2.6320438	4.7371734
## 281 4.3151558	9.8111518	2.8682742	4.2411779	4.2293537
4.5285111 ## 282 5.3936206	8.2995892	4.6115981	5.9090192	4.2590688
3.1975626	0.0545000	5 2024250	6 2046070	4 0066605
## 283 6.5002467 5.3585495	8.0545238	5.3024358	6.2016978	4.8066695
## 284 4.0861056	9.5907051	3.8244499	4.6389680	3.8701114
2.6609923 ## 285 4.3472017	9.2657645	3.2606945	4.3555899	4.4168378
3.6083133		3.20003.3	113333022	
## 286 4.7761123 4.6716005	9.2214987	1.7637678	3.9092401	4.4136912
## 287 3.7153777	8.8808323	3.4491857	3.9271104	3.1348428
3.0274315	0.0460000	4 0622264	2 0557042	6 0665660
## 288 4.6590303 6.1737186	9.8460099	4.8633364	3.8557813	6.0665660
## 289 3.4610312	9.4049930	3.5198810	2.7068673	4.4212317
4.0952954 ## 290 3.7754591	9.7886271	4.4367329	4.7743772	5.0604634
4.8094832		11.1307323		3.000.03.
## 291 3.9991643 4.2235213	9.1715665	4.3193069	3.3041166	5.6210317
## 292 4.2728648	9.0135595	3.6208637	4.4881081	3.3580986
3.0461661	0.0065634	2 0720061	2 7040746	4 9260540
## 293 4.7520615 3.4454906	9.9903024	3.8/38001	3.7849746	4.8369540
## 294 5.5007685	9.6833540	2.7669935	4.8659160	4.7411987
3.8508646 ## 295 4.6223495	9.5215042	4.5561535	4.0023810	5.2742861
3.2777823				5.27.12001
## 296 3.0710074 4.1300291	9.0474695	4.0832792	3.5246898	4.2097050
## 297 5.6024135	11.0333705	6.5552558	5.2494325	7.6911239

7.4561804 ## 298 5.1718631	9.4681291	4.8439454	5.3785734	5.0287693	
3.4907243 ## 299 4.5388322	9.2382559	4.4486718	4.6249811	4.5636272	
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## 228 4.8208219 4.0870370 5.6999490 6.5023168 4.6144467
## 229 6.1281570 5.0463253 5.8992979 5.2376389 5.1569862
6.5760905
## 230 4.7186845 3.3557402 4.0487436 4.1643411 3.9230834
5.1371640
## 231 6.1149718 3.7770388 6.3663351 4.6430715 4.5739701
5.9046624
## 232 3.7793535 3.1124648 4.7037509 4.7913065 2.4580703
4.9406521
## 233 2.4740184 2.7307393 4.2339749 5.7977191 3.0778490
3.9166294
## 234 1.3256355 3.8863450 4.1833344 5.6412608 2.2817675
4.2441487
## 235 1.5565655 3.9375093 4.4685147 5.4582449 2.4609076
4.2626944
## 236 4.4275472 5.2932581 4.5664639 5.2489675 4.7127180
4.5276030
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## 237 5.2835309	5.1207850	5.2156176	6.4167243	5.7507120
4.5378376 ## 238 4.5574920	2.1468979	4.3321022	4.3272026	3.1470950
4.5400591 ## 239 4.3694031	4.2886892	4.1228230	3.7420378	4.1056093
4.5310431 ## 240 1.7960653	3.8194203	4.6866111	5.4080756	2.1947679
4.3566010 ## 241 5.4799061	6 0067020	2 2122260	F 10420F0	6 1731974
6.1763820	6.0067029	3.3133368	5.1942950	6.1731874
## 242 3.7768704 5.0318650	3.6161832	3.4917592	4.7272503	3.1911594
## 243 2.4163163 4.9559634	2.7986819	4.3167557	5.7309855	2.8966837
## 244 4.9029333 3.2115072	4.7935972	5.4226330	5.4128194	4.7211783
## 245 4.1118548 4.6732326	2.9129009	2.9616940	3.9084952	3.9219845
## 246 3.5097280 4.3944955	3.7758529	3.3112781	4.5924885	3.4853590
## 247 4.4076845 4.2093683	3.4183345	3.8361928	5.9630247	4.5699749
## 248 4.0844534	2.4749681	3.7177327	4.9491802	3.2929364
4.6332580 ## 249 2.3079383	3.4704065	4.1009552	6.4271208	3.7354315
4.7427434 ## 250 4.9457905	3.5191696	4.2307469	2.8334739	4.3888586
5.4873083 ## 251 4.9840628	4.7151614	4.3378875	5.9828359	5.6946421
4.0493844 ## 252 4.6224313	3.8595907	3.7790426	4.9412056	4.9814244
4.8489340 ## 253 4.1181406	3.1150110	4.3278706	4.7462492	4.1548088
4.0292006	3.1130110	4.32/8/00	4.7402432	4.1348888
## 254 5.5963892 5.1169592	4.3725447	4.4889632	3.4695423	4.8445626
## 255 3.9399683 3.4606917	4.5464765	5.2533770	5.5333280	4.6070812
## 256 3.1586726 4.4970984	5.0334840	4.1794436	6.5808484	4.0448845
## 257 4.2186435 4.8001173	3.5850935	3.9051445	4.3202469	4.3006086
## 258 4.5213008 4.1560490	3.7135324	3.5407819	4.9894704	4.6315550
## 259 3.5091004 4.4830969	3.1258257	3.7176916	5.4425646	3.2962599
## 260 2.8259392	3.6200969	4.2750699	4.8460525	3.3306498
5.1955977 ## 261 3.6031647 4.1531603	1.9818693	3.9561476	4.8897119	3.5198028
4.1331003				

## 262 3.8945163	3.7838355	4.5676182	4.0148952	3.5337339
4.3546247	4 1740044	4 0212422	4 0070041	2 7761020
## 263 5.1041984 5.3045626	4.1748044	4.8312432	4.9078841	3.7761938
## 264 5.0140894	5.2274450	5.2551617	4.1121479	5.1073815
5.1494369	3.2271130	3.2331017	1.1121173	3.10,3013
## 265 4.5833365	3.0984004	3.9068408	4.9026199	4.3380614
4.2780560				
## 266 0.9177407	4.1516306	4.0632353	6.2540740	2.8278546
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## 267 3.9849003	3.6463101	4.6499263	6.0585256	3.3946427
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## 268 4.0549182 4.0934486	3.6145164	4.5623427	5.3355743	3.7318990
## 269 4.2785239	3.8682945	3.3923717	4.6916168	4.9823484
5.0828239	3.0002545	3.3323717	4.0010100	4.7025404
## 270 4.2417126	2.5673957	3.6631828	4.5404501	4.0594259
4.8511863				
## 271 4.3339045	4.1074309	4.5210493	5.3029893	3.9383289
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## 272 4.6812800	3.3722850	3.9727919	3.4329043	4.4795064
5.0163636	2 4252057	4 5544400	2 4760245	2 0004.640
## 273 4.6946785 4.9343908	3.1352957	4.5511403	3.4760215	3.9001618
## 274 3.5460774	2.1474995	4.3273094	5.6836260	3.9925050
4.2783092	2.14/4000	4.52/5054	3.0030200	3.3323030
## 275 3.4590059	3.8832691	4.7298718	5.5140291	2.4776258
4.5779861				
## 276 4.3270402	4.4362596	4.0377381	5.3732145	5.2474733
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## 277 4.4481144	4.0716209	3.8178271	4.9329495	4.7439784
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## 278 5.5734944 4.5896375	3.5301180	5.1666304	5.0942681	4.6541134
## 279 4.1785234	3 8272921	A 1957817	4 7033692	4 0439809
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## 280 4.4691916	4.6840520	2.6019331	4.0955445	5.1627394
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## 281 5.2777909	4.0402056	3.8654534	4.4316371	4.9690433
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## 282 4.8584094	3.8140606	5.9989691	5.3853714	3.4583497
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## 283 4.4742825 6.1574461	4.0//349/	5.6983254	5.8312851	3.6220846
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## 285 2.5817362	3.3563879	4.0795446	5.8359391	3.4939521
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## 286 3.3714763	3.9286686	3.1144306	4.5197006	3.6632154
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## 235 5.8642770 4.3744250 5.6003770 3.0068869 2.6452345
0.7182419
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## 239 5.2035587 3.2652899 4.7479705 4.3169594 3.6740964
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## 240 5.7284689 4.2878818 5.3846861 2.7362164 2.6382481
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## 241 5.9563277 4.1882230 6.6840820 5.6037163 5.6309190
5.3411193
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## 243 5.4934571 4.1436646 4.9924984 2.6610882 2.9541517
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## 246 5.3570759 3.8892368 5.2786170 3.8604218 2.7555074
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5.1229979 ## 255 6.4753814	5.0508829	6.0284217	4.6464983	3.2195817
3.6468428				
## 256 6.7982258 3.2651151	5.3104133	6.8020003	4.5431808	4.0245810
## 257 3.9984440	1.7760815	4.2759589	3.4830021	3.7339802
3.8244486		,	21.0200==	5 V / 5 S F S S S
## 258 5.7990697	4.1108198	5.4460081	3.9979645	3.8957017
4.3222497 ## 259 5.7634468	4.2629826	5.1062725	4.2802562	2.3087033
3.5160792	4.2029820	3.1002723	4.2802302	2.300/033
## 260 5.7974093	4.0604204	5.2323034	2.3496256	3.4725382
2.5170458	2 0002470	4 3355034	2 7027704	2 5040040
## 261 5.0157736 3.3333230	3.0893178	4.3255924	2.7037781	2.5049918
## 262 4.9180075	2.6440982	4.1991510	3.9095117	3.0502627
3.3401241				
## 263 5.4405517	4.4170165	3.9052893	4.4418848	4.2178664
4.5716828 ## 264 6.1076924	4.4173568	5.5790301	4.8635511	4.3940590
4.5506038	4.4175500	3.3730301	4.0055511	4.3340330
## 265 5.5486875	3.8769908	4.9895780	3.5179735	3.7167426
4.2060677	4 4005000	6 1116004	2 5022275	2 ((00102
## 266 6.1671138 1.1260453	4.4805808	6.1116894	3.5023275	2.6698183
## 267 5.1251713	4.1654536	4.2347863	3.2231525	4.3666665
3.5359692				
## 268 5.5667952	4.4658887	5.2068528	4.1068764	2.9647762
3.7264921 ## 269 5.4714247	3.5838795	5.1406855	4.6164025	3.7268346
4.3076777	3.3030,33	3.2.00033		31, 2003 10
## 270 5.4131870	4.1618723	4.5692210	3.9820670	3.1604120
4.1065035	4.9490789	E 2777240	2 0499655	4 5607920
## 271 5.6663849 4.0989723	4.9490789	5.3777249	3.9488655	4.5607829
## 272 4.9158125	3.0937312	4.0154603	4.0515343	3.8173236
4.3955276				
## 273 3.9378004 4.1365069	1.4276805	3.1854751	3.0775863	3.8664795
## 274 5.7107958	3.9296556	4.8478436	3.5383801	2.3333268
3.6292840				
## 275 6.0001735	4.5443636	5.3226096	3.1464930	3.6150869
2.9777090 ## 276 5.6141620	3.7444262	5.5550405	4.9700778	4.0509641
4.3919030	J. / 111 202	J.JJJ040J	T. 2/00//0	+•0J0J0 4 I
## 277 4.8908884	2.1789920	5.0147924	3.8550510	4.1389252
4.0876421	4 2040040	4 0707047	2 7070464	4 5005036
## 278 5.8687980 5.0282318	4.2940818	4.8787047	3.7079161	4.5885936
## 279 5.5100881	3.6584688	4.7580334	4.6810279	3.2604194

3.9280644 ## 280 5.0687035	3.3324765	5.4489440	4.7515227	4.3167879
4.4005754	3.3324703	3.4403440	4./31322/	4.310/8/9
## 281 5.9485800	4.1879012	5.5196392	4.1340785	4.6864176
4.4964584 ## 282 4.6624985	4.3058890	4.5318068	2.2803370	4.8063571
4.0246554				
## 283 3.8434709 4.1253230	4.9340814	4.7692418	3.8429428	4.6164110
## 284 5.5552494	3.7371549	5.2639583	2.1678687	4.0091782
2.6423049				
## 285 5.9010725 2.6127309	4.0578775	5.5223829	3.9318877	1.4358401
## 286 5.5649868 3.0915298	4.1164055	5.4472746	4.1525919	2.6686439
## 287 4.5944628	2.9154647	4.8002650	2.9509414	2.8820144
3.2190039 ## 288 6.2365673	4.8923773	6.4140901	5.8716386	5.1017436
5.1082050				
## 289 5.2566457 4.5192333	3.0588234	5.1101518	4.2672270	4.3891916
## 290 6.1960154	3.8212479	6.5246494	5.0905054	5.1906235
4.7181477 ## 291 6.0677264	4.3831486	5.3712519	4.8732034	4.1406167
4.7318772				
## 292 4.8136646 3.7237024	3.1543740	4.1939094	2.7201973	3.0532757
## 293 6.1789382	4.5403384	6.2289342	3.5764975	4.0464907
3.1214813 ## 294 6.0346743	4 F0F1970	5.3640137	2 0644401	3.6988199
2.9225794	4.5051879	3.304013/	3.0644401	3.0988199
## 295 6.5529663 4.3933984	5.0658947	6.1265076	3.7257168	4.9138030
## 296 4.8646974	2.8221816	4.5764622	4.0591100	3.7523564
3.9510374 ## 297 8.1977228	6.8067241	8.7545947	7.7579104	6.8394619
6.4715961				
## 298 6.1640146 3.5608648	5.0103701	5.5868975	3.6337421	4.1632170
## 299 5.4482635	4.2566096	5.7100423	3.0961059	3.6847962
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5.6226922
## 242 3.3469258 4.8871558 4.9262848 3.2266416 3.7195408
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## 243 2.5578827 5.1699576 5.1589079 3.5591859 4.7046644
2.5378441
## 244 4.2812910 3.3029514 3.6090353 4.3623852 3.2543533
4.2372186
## 245 3.7665915 4.5353252 4.8371061 2.8110635 3.1861046
3.7526671
## 246 3.1433580 3.6060154 4.6228948 3.4319932 2.2844227
3.0603781
## 247 4.2828358 5.0694777 5.0653497 3.6965684 4.6650929
4.4692849
## 248 3.8345211 4.3081444 4.4672133 1.6759706 4.0495722
3.7005610
## 249 2.6967594 5.1984030 4.6516496 4.2619046 4.8750076
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## 250 4.5460939 4.4724000	5.2663451	5.8058474	3.4201604	2.7148113
## 251 4.9620310	4.8141979	4.9825462	5.0696412	4.6091976
5.2630306 ## 252 4.5121907	5.2252828	4.3475075	4.1330847	2.7568913
4.4809834 ## 253 3.7591418	3.4745077	4.0317481	3.1570876	4.4060225
3.7492766				
## 254 5.1276703 5.0158428	4.3367749	4.8408459	3.6694123	3.1821456
## 255 3.3127676 3.3006880	2.6932278	3.5371760	4.5128538	4.1555967
## 256 3.4111754	4.2181287	4.6873980	5.2236969	4.2427546
3.4613749				
## 257 3.8757095 3.8286179	4.0964047	3.9072609	3.0519943	3.0713076
## 258 4.2916535 4.2224103	3.8046019	3.3783054	3.6394613	3.7528420
## 259 3.6282885	4.8645689	5.6763530	3.7201219	3.0785359
3.5695754 ## 260 2.2297139	4.3037993	4.6537723	3.4896710	4.4482131
2.2319460	4 4077440	2 6566440	2 0000000	2 7006420
## 261 3.2200470 3.0610933	4.1277448	3.6566410	2.0980396	3.7806129
## 262 3.2894477	3.7440249	5.1917634	3.3810161	2.2067110
3.2967461	F 1F204F7	C 42C0000	2 7000661	2 7200556
## 263 4.6804240 4.5480272	5.1529457	6.4260880	3.7089661	3.7300556
## 264 4.2446273	4.3398214	4.6436740	4.7505069	2.1094869
4.0950598				
## 265 4.1358204	4.8562227	3.8515612	3.0996986	3.3625036
3.9821489				
## 266 1.3645702	4.0748820	4.8897653	4.3474492	4.1393188
1.6117592 ## 267 3.8524690	5 6521840	5 8965720	3 7458127	5 1475603
3.8995888	3.0321040	3.0303720	3.7430127	3.1473003
## 268 3.6591242	4.6270766	4.6176941	3.7271656	2.9013242
3.4205291				
## 269 4.3141732	5.2196643	4.9289473	4.3333622	2.8589593
4.3825390	F 2024046	F (01(4(2)	2 2525002	2 7676205
## 270 4.1057447 4.1087199	5.3934946	5.6916462	3.3535893	3./6/6305
## 271 4.2246512	5.3481638	5.9705227	4.3990117	4.8596428
4.2461060				
## 272 4.3305159 4.2980306	5.1882890	5.3142688	3.5480534	2.4516753
## 273 4.0966017	4.4065583	4.7045491	2.3095957	3.0621749
3.9543176				
## 274 3.4910546	4.8539658	4.0992519	3.1679548	4.2804711
3.3867184				

## 275 2.9828920 2.7297575	5.0040317	5.3866053	3.8754763	3.3935646
## 276 4.4627339	4.1552836	4.6551071	4.6766757	4.3067342
4.6443109 ## 277 4.1613757	4.1461923	3.6759394	3.5410491	3.3316436
4.1740468 ## 278 4.8993757	5.4774684	4.3141314	3.2376009	3.9154669
4.6313699				
## 279 3.9914724 4.0255050	5.0387515	5.7361504	4.2080707	1.6688822
## 280 4.5046539 4.6275921	4.6781726	5.3544548	4.4347327	3.0759925
## 281 4.5135955	4.8777580	4.7831744	3.6450310	3.6142007
4.6386171	4.0777500	4.7031744	3.0430310	3.0142007
## 282 3.9687666 3.6304891	5.4958578	4.9182221	3.1877863	4.9704326
## 283 4.3482726	6.2920748	6.8739614	4.2108902	5.7514090
4.2366807 ## 284 2.6910251	4.4900958	4.3284959	3.2303276	4.3144473
2.8008826 ## 285 2.5230860	3.6214430	4.0685794	3.6589264	3.4885277
2.4857536	3.0214430	4.0003/94	3.0309204	3.40032//
## 286 3.1064700 3.1396405	3.6899386	5.0848489	3.7380956	2.5316100
## 287 3.3104043	3.8564302	3.4048402	2.4179905	3.8362106
3.2441430	F 300F700	C 4020E04	F 66F3F04	4 2600002
## 288 5.0760524 5.3329362	5.3005789	6.4920504	5.6652594	4.2608882
## 289 4.5576091	4.8950178	4.2465565	3.9546110	2.5469136
4.5487761				
## 290 4.7656941	3.7381380	4.3375141	4.9484388	3.7676699
4.7521754	F 4242F02	4 7644276	4 7264270	2 2424665
## 291 4.5035511 4.4960545	5.4243503	4.7644276	4.7364270	3.2131665
## 292 3.6809244	4.5401447	3.6931339	1.9993270	3.9573497
3.4555018				
## 293 3.1890094	4.8465275	4.8360589	4.4374508	4.1675444
3.3021131 ## 294 2.8508274	4 7040427	5 3178231	3 8446781	3 2864006
2.5914589	4.7040427	3.31/0231	3.0440701	3.2004000
## 295 4.3085215	4.9401902	3.7014632	4.5649573	4.7061948
4.1116111				
## 296 3.9995464 4.1260237	4.8121043	4.5315802	3.6356486	3.3638126
## 297 6.5095975	6.4521714	7.4460694	7.7120349	6.1036228
6.9321623	JJ / I	,		3.2333220
## 298 3.5574591	5.9743979	5.2299638	4.3302152	5.1207326
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## 299 2.5249683 2.6789656	4.42//258	4.9392265	4.0080283	4.7357584
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## 246 ## 3 4 5 6 7 8 9 10 11 12 3 ## 15 6 7 8 9 10 11 12 3 ## 15 6 7 8 9 10 11 12 3 ## 15 6 7 8 11 12 13 14 15 16 17 8 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18	241	242	243	244	245	
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      4.4999152 3.1060548 4.0155835 4.0798903 2.3070849
## 247 5.3671029 4.1229417 3.9953421 4.8413518 3.6892920
4.2919449
## 248 4.9377571 3.2004121 3.3165907 4.4906333 2.5761417
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3.2725487 ## 249 5.5013780	3.3031547	1.5437311	5.1322424	3.7614655
4.2069879 ## 250 4.5638512	3.5717084	4.0492616	4.7620196	2.4275982
3.4428727				
## 251 3.9710936 5.2031516	5.1553413	4.8588456	3.7827258	4.7249301
## 252 4.1002308 3.3868819	3.5520930	4.1883767	3.9534212	3.1072123
## 253 4.5812391	4.1198847	3.3020319	4.1103610	3.1168688
3.8401096 ## 254 3.4276819	3.8451506	4.9647294	3.7352082	3.3919955
3.8718818				
## 255 5.1833007 3.5934615	5.0138258	4.3910221	3.3240354	4.2307068
## 256 4.4921675	3.5334266	4.0316710	4.3981948	4.2492128
3.4214828 ## 257 3.8609736	3.7952059	3.8020241	3.3295517	3.2850011
3.6088686 ## 258 3.7138686	3.2506121	3.9905974	3.9632085	2.5777939
2.9990866				
## 259 5.3348635 1.9639165	3.5055814	3.7232940	4.8214718	2.6942744
## 260 5.2514070	3.0125925	1.8320887	5.0028226	3.3817154
3.8730633 ## 261 5.1192884	3.3100305	2.6291027	4.1230542	2.5080412
3.0598323 ## 262 4.7230297	4.3453319	4.2088777	3.0550883	3.7823959
3.1943341				
## 263 5.9390903 3.1671093	4.0476011	5.0491130	5.3055836	3.5745948
## 264 4.9208909	4.5690074	5.3178933	3.5773228	4.0423253
3.0760707 ## 265 5.0543421	2.7616903	3.8371285	4.3677649	2.1739541
2.6815511 ## 266 5.2673701	3 5285109	2 6461180	<i>4</i> 5115286	4.0897077
3.3353646				
## 267 5.9833543 4.6907520	3.3351119	3.1504718	5.5455592	4.0120611
## 268 5.6001210	3.5248822	4.1823088	4.2056369	2.8487575
1.7907228 ## 269 3.8822242	3.6966620	3.8472209	4.4049522	2.8041076
3.3780802 ## 270 5.3158293	3 212/19/01	3 1687319	5.4313095	1.6115038
3.0791660				
## 271 5.1170705 4.3042403	3.1009225	3.3584825	5.5837991	3.3359810
## 272 4.3761479	3.4135720	3.8558316	4.3608729	2.3613622
3.2687283 ## 273 4.6073719	3.8007926	3.8728186	3.6424636	3.2586258

3.7822606 ## 274 5.6128772	3.8886913	2.5272644	4.6149227	3.0274783
3.5685062				
## 275 5.8401163	2.3859470	3.5480901	4.6640821	3.4709646
2.6852249				
## 276 3.2791397	4.9290707	4.1292052	3.9096986	4.1945053
4.6411654 ## 277 3.7274398	1 0120101	4.2632375	3.2367246	3.8308867
3.9022864	4.0120104	4.2032373	3.2307240	3.0300007
## 278 6.0272201	3 3908075	4.6787028	4.6504836	3.2036631
3.5397365	3.3300073	4.0707020	4.0504050	3.2030031
## 279 4.7858362	3.9232301	4.4010125	3.8026262	3.2961714
2.7638978				
## 280 2.7176797	3.8511088	4.3523357	4.8303877	2.9866653
3.4523788				
## 281 5.0587712	3.2481844	4.7645413	4.5235643	2.8085192
3.5276966				
## 282 6.6845263	3.3401843	3.7120018	5.0356589	4.0545249
4.5865749				
## 283 6.7825546	4.1962089	3.2731193	6.5568749	4.0611998
5.0970002 ## 284 5.3226291	2 5212011	2 7652202	4 2652026	3.5114426
3.9987980	2.5213011	2.7652283	4.3653836	3.3114420
## 285 5.2285463	4.1453073	3.3451254	3.8008470	3.5070356
2.5233879	4.1455075	3.3431234	3.0000470	3.3070330
## 286 4.4403245	3.3656930	3.9361987	4.4493046	2.3314983
1.0327260				
## 287 4.5572266	3.2317218	2.9808688	4.0432042	2.5767111
3.0062140				
## 288 3.8425219	5.1397822	5.1063166	5.9473613	4.0222228
4.6216640				
## 289 3.6974731	3.3847014	4.5079085	3.7212986	3.0737060
3.3205839	F 2001020	6 0200475	2 2465502	F 4421F04
## 290 4.4031237 4.3314670	5.2801928	6.0298475	3.3165593	5.4421584
## 291 4.7787824	4 2622606	4.2645519	A 5119A73	3.3118067
3.8039217	4.2022000	4.2043313	4.3113473	3.3110007
## 292 5.5407170	3.3654783	3.1478648	4.0676214	2.8375983
3.3398615				
## 293 4.3078648	2.2183261	2.8386278	5.3682063	3.0004054
3.3487053				
## 294 5.6569557	2.3945096	3.6191647	4.6416643	3.4311192
2.5687765				
## 295 5.0811519	3.0363257	4.0096549	4.5338213	4.0107961
4.1443181	4 44 45555	2 052255	2 52445==	2 5054004
## 296 4.5995291	4.1146309	3.8539353	3.5061877	3.5054881
4.1012746	6 0622102	6 0000413	7 1605653	6 000100F
## 297 4.7946118 6.4090712	6.8622192	6.9000413	7.1695653	6.0881805
## 298 6.6820395	3.7124793	3.0048057	5.1238860	4.1416692
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	.9390414	3.2632333	2.1447388	5.3050755	3.4910430	
## 299 4 4.0293084 ## 252 ## 3 ## 5 6 7 8 9 ## 10 ## 11 ## 15 ## 15 ## 15 ## 20 ## 21 ## 22 ## 22 ## 22 ## 23 ## 24 ## 25 ## 31 ## 33 ## 33 ## 33 ## 33 ## 33 ## 33	.9390414	3.2632333 248	2.1447388 249	5.3050755 250	3.4910430 251	
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## 255 4.9733424 4.5629829 4.3943444 4.9185983 4.6696707
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## 256 5.1318072 4.8438650 3.7474994 5.1794707 4.9106465
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## 257 3.7858323 2.6739265 3.8017750 3.1756619 3.7629906
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## 258 4.3103993 3.5542650 4.0496816 3.6460663 4.2552449
3.1668539
## 259 4.3308675 3.6290021 4.1271247 3.4646143 5.2607467
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3.2462210
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4.4420483
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3.3277758
## 269 4.1893787 4.0369869 3.6946029 2.5792097 3.8131334
1.3817874
## 270 4.0066024 3.4043582 3.8221229 2.5077532 4.9081970
3.5163472
## 271 4.9773794 4.2797468 4.0980718 3.9019874 4.9802753
4.8868625
## 272 4.3430943 3.7208725 4.2653793 1.1105568 4.2747364
2.1474042
## 273 4.1358157 2.7314017 4.4127978 2.4777010 4.3286707
3,2828871
## 274 3.6840640 3.0850411 2.6215329 3.8727049 4.6273924
3.3050402
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## 275 4.8970718	4.0245525	3.8904408	4.1644908	5.9143289
4.0238783 ## 276 4.3514937	4.3250907	4.0712210	4.0083325	2.2614594
3.8799632	4.3230307	4.0712210	4.0003323	2.2014334
## 277 3.7852904	3.2439916	3.9429605	3.8977880	3.5788845
2.6339048				
## 278 4.7700771 3.3416537	3.7278378	4.8413261	4.0005526	5.9743451
## 279 4.4362394	4.2326816	4.5591368	2.8032621	4.3121425
2.7106436	.,2320020	.,,,,,,,,,,	2,0032022	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
## 280 4.5379867	3.9998613	4.4116281	2.7451172	4.1084152
2.8786796				
## 281 3.6266115	3.8852831	4.6481401	3.9699567	4.4514307
3.6051541 ## 282 4.9569989	3.3111114	4.2237097	4.7428045	6.2518613
4.9287072	3.3111114	4.2237037	4.7420043	0.2318013
## 283 5.2684181	3.5835464	4.3497855	4.6235964	6.3663170
5.9064346				
## 284 3.4140722	3.2571893	2.6226933	4.4834041	4.3332685
4.1009566	2 4407445	2 4060750	4 4402405	4 7045074
## 285 3.9243856 3.7180230	3.4107445	3.1968759	4.4192195	4.7045974
## 286 4.3242448	3.5702650	4.1972333	3.3616915	5.0648525
3.6850879	3,3,02030	.,127,2333	3,3010313	3.00.0323
## 287 3.1069310	1.7060973	2.9111009	3.8614219	4.2834096
3.2278370				
## 288 5.4697693	5.4205983	5.2489005	3.6566425	4.7002842
4.4938360 ## 289 4.1461730	3.7693356	4.2411014	3.0924287	4.0275268
1.1573745	3.7023330	4,2411014	3.0324207	4.02/3200
## 290 5.3530315	4.8150636	5.6715349	5.5893878	5.1981324
4.4635518				
## 291 4.8991178	4.7215260	4.1380809	2.9844299	4.5860487
2.0177553 ## 292 3.5218428	2 0670654	3.3735920	2 701/265	A 0517771
3.3442605	2.00/0034	3.3/33320	3.7914303	4.631///1
## 293 4.3676307	4.0331014	2.5673823	4.1376351	4.9331202
3.5241148				
## 294 5.0030100	4.0740838	4.0151924	4.0696658	5.9576204
4.1238577	4 5240220	2 0064622	4 0610476	F 2054750
## 295 5.2611196 3.8985282	4.5318328	3.8861622	4.8618476	5.3954/59
## 296 3.3161098	3.4507013	3.6413784	3.4420279	2.8992387
2.7324216	50.50.025	3.0.2070.	501120275	
## 297 6.5124455	7.2749317	6.4608434	6.2634666	5.2970206
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## 298 3.9245330	4.2331658	2.7254983	5.0308738	4.7732738
4.4474416 ## 299 4.2024795	3.5529386	2.3582297	4.3832927	4 8074706
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3.9054670 ## 280 4.1689440	2 4426267	4 0017697	4 6202215	2 0576052
3.6744609	3.4426367	4.9917687	4.6292315	2.8576953
## 281 4.3540548	4.1999900	4.8200096	5.0020898	3.9642375
3.5589905 ## 282 4.5428266	4.9558318	5.0997838	5.3678684	4.1158537
4.6689516				
## 283 4.4963124 5.3918359	5.5249580	5.8679970	5.6852882	4.9348022
## 284 3.8218736	4.7452322	4.4028659	4.2556204	3.3988265
4.0123933				
## 285 3.4906870 3.6607502	4.9619825	2.8157785	3.7949980	3.3570563
## 286 3.7071592	4.0371122	3.6124795	3.5313960	3.8319994
3.1900838				
## 287 2.9959153 3.0372992	4.1830686	3.7447957	4.3488314	2.2011533
## 288 4.6557126	4.6904360	5.3341895	5.6788157	4.3199887
4.8575936	2 2772240	4 0221015	4 4005307	2 2601005
## 289 4.4782083 3.2198571	3.2772310	4.8321815	4.4805207	2.3691995
## 290 5.6910898	5.0724274	5.0141254	5.3768837	3.3972281
5.2495533 ## 291 4.2167605	4.0700722	4.2759387	4.9053244	3.2874512
3.5662673	4.0700722	4.2733307	4.7033244	3.2074312
## 292 3.1913496	4.1927361	3.9364412	4.7835781	2.7656405
3.2227201 ## 293 4.1793891	4.6417238	4.7400473	3.1037509	3.9768783
3.3354919	4.0417238	4.7400473	3.1037309	3.9708783
## 294 4.5774514	4.4133627	4.4782443	3.2046994	4.4843235
3.8158686				
## 295 4.1473341 2.6060166	4.1080159	4.4133959	3.0230847	4.5987331
## 296 3.7839668	4.0583036	4.3431629	5.1234115	1.9501791
4.0350676	6 0446334	6 6054460	6 0305340	5 0034405
## 297 6.5577688 6.5433753	6.8416321	6.6951460	6.8385218	5.9934485
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## 287 3.5818326 2.9887083 1.3066862 3.5094660 4.5436256
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4.8186585
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## 291 4.1431470 4.0926101 3.4259515 3.9486007 5.5018593
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## 297 7.0239370 6.2453295 6.8557621 6.2296962 7.9857691
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2.3712374 ## 273 3.5568281	4.4707753	4.3071417	4.1047413	3.3248037
3.7317780				
## 274 2.7279452 2.8414145	3.5347526	4.2644737	3.2926079	3.1969390
## 275 3.1752294	3.1871484	4.1251631	2.4715298	4.2492111
3.6849841	4 2002012	F 0400C14	F 204F11F	2 222242
## 276 4.8520246 4.3115129	4.3083912	5.0402614	5.2845115	3.2323313
## 277 3.5450514	4.0398352	4.6135482	4.3252356	2.9812723
4.5968921	F 255255	F 0007476	2 6060101	4 4042702
## 278 1.4832652 3.7115236	5.2552575	5.0827478	2.6860181	4.1042782
## 279 3.5027641	4.0565492	4.9089285	2.9594297	2.5104493
3.2362168				
## 280 3.9824717	4.3818839	5.0400169	4.4710769	2.0647171
3.5610203 ## 281 2.6726246	4.8837088	4.6074302	3.8182379	3.7979730
3.5503775		1,007 4302	J.01023/J	3.7373730
## 282 3.6942876	4.5968891	3.8811211	4.1015818	5.2849090
4.6683337 ## 283 5.2412038	4 7203709	3.6853913	5.1773536	5.4680929
4.1616219	4.7203708	3.0833913	3.1773330	3.4000323
## 284 3.4635557	3.0077233	3.0297392	4.2650163	4.1921700
4.0611411	2 2600244	4 6004440	2 7256554	2 (27225)
## 285 3.3672863 3.7261661	2.3688311	4.6021110	2.7256551	3.6272850
## 286 3.1839703	3.2398726	4.7193008	2.4225075	3.2935976
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## 287 2.5332723 3.3360663	3.2678572	3.7123827	3.2536373	3.3014540
## 288 5.3727275	5.1925056	6.0423439	5.7351716	3.3819528
4.2643473	51225000	010.20.02	51755 2725	51552525
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3.7738334 ## 290 5.0319892	4.6116085	6.0827884	5.0033037	4.9184333
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## 296 2.5091777 4.2388670 3.0062328 3.0054267 4.1661537
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## 297 5.8029907 6.6311817 5.5856573 7.5475454 5.5063818
7.5624791
## 298 4.5130497 6.2915982 4.4405668 3.3191167 4.0055137
4.1728626
## 299 4.4604465 5.3456520 4.3887454 3.7156352 2.4024237
3.9306385
##
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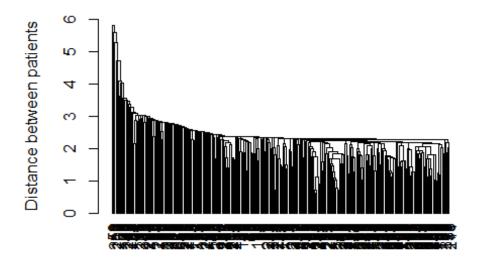
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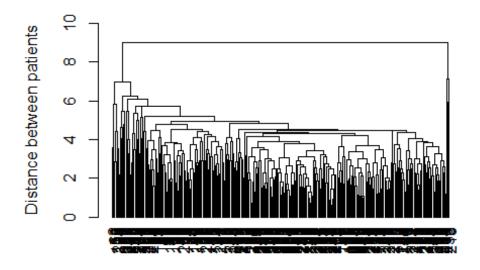
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## 290
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## 296 4.8232543
## 297 7.7758169 5.6408454
## 298 4.1201668 3.4489910 7.4201952
## 299 4.3205287 3.8147044 5.6494102 3.6617354
#Hirerarchical Methods
#1. Single Linkage Method
# Invoking hclust command (cluster analysis by single linkage method)
clus_heart_disease.nn <- hclust(Distance, method = "single")</pre>
clus_heart_disease.nn
##
## Call:
## hclust(d = Distance, method = "single")
## Cluster method
                    : single
## Distance
                    : euclidean
## Number of objects: 299
#Plotting of dendrogram using Single Linkage method
plot(as.dendrogram(clus_heart_disease.nn),ylab="Distance between")
patients",ylim=c(0,6),
main="Dendrogram of 299 patients using Single Linkage method")
```

Dendrogram of 299 patients using Single Linkage me



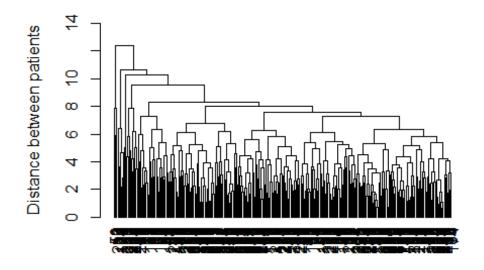
```
#2. Average Linkage Method
clus_heart_disease.avl <- hclust(Distance, method = "average")</pre>
clus_heart_disease.avl
##
## Call:
## hclust(d = Distance, method = "average")
##
## Cluster method
                    : average
## Distance
                    : euclidean
## Number of objects: 299
#Plotting of dendrogram using Average Linkage method
plot(as.dendrogram(clus_heart_disease.avl),ylab="Distance between
patients",ylim=c(0,10),
main="Dendrogram of 299 patients using Average Linkage method")
```

endrogram of 299 patients using Average Linkage m



```
#3. Complete Linkage Method
clus_heart_disease.fn <- hclust(Distance)</pre>
clus_heart_disease.fn
##
## Call:
## hclust(d = Distance)
##
## Cluster method
                    : complete
## Distance
                    : euclidean
## Number of objects: 299
#Plotting of dendrogram using Complete Linkage method
plot(as.dendrogram(clus_heart_disease.fn),ylab="Distance between")
patients",ylim=c(0,14),
main="Dendrogram of 299 patients using Complete Linkage method")
```

Indrogram of 299 patients using Complete Linkage n



```
#Non-hirerarchical Method
#K-Means
# Centers (k's) are numbers thus, 10 random sets are chosen
(kmeans2.Heart_disease <- kmeans(scaled_dataset,2,nstart = 10))</pre>
## K-means clustering with 2 clusters of sizes 100, 199
##
## Cluster means:
##
              anaemia creatinine_phosphokinase
        age
                                         diabetes
## 1 0.3827533 0.13819969
                               0.07713230 -0.01631398
## 2 -0.1923383 -0.06944708
                              -0.03875995 0.00819798
   ejection_fraction high_blood_pressure
                                 platelets serum creatinine
## 1
         -0.4143370
                       0.10212448 -0.05983612
                                              0.5166894
## 2
         0.2082095
                       -0.05131884 0.03006840
                                             -0.2596429
##
   serum_sodium
                   sex
                          smoking
                                    time DEATH_EVENT
## 1
     -0.3049122 0.002448190 -0.02367102 -0.7603101
                                          1.344814
## 2
     0.1532222 -0.001230246 0.01189498 0.3820654
                                         -0.675786
##
## Clustering vector:
   1 1 2 1
2 2 2 2
```

```
2 1 2 2
2 2 2 2
2 2 2 2
2 2 2 2
## Within cluster sum of squares by cluster:
## [1] 1426.235 1981.294
## (between SS / total SS = 12.0 %)
##
## Available components:
## [1] "cluster"
           "centers"
                   "totss"
                           "withinss"
## [5] "tot.withinss" "betweenss"
                   "size"
                           "iter"
## [9] "ifault"
kmeans2.Heart disease
## K-means clustering with 2 clusters of sizes 100, 199
##
## Cluster means:
          anaemia creatinine phosphokinase diabetes
      age
## 1 0.3827533 0.13819969
                     0.07713230 -0.01631398
                     -0.03875995 0.00819798
## 2 -0.1923383 -0.06944708
## ejection_fraction high_blood_pressure platelets serum_creatinine
                0.10212448 -0.05983612
## 1
      -0.4143370
                                0.5166894
## 2
      0.2082095
                -0.05131884 0.03006840
                               -0.2596429
## serum sodium
                         time DEATH EVENT
             sex
                  smoking
## 1 -0.3049122 0.002448190 -0.02367102 -0.7603101
                             1.344814
## 2
    0.1532222 -0.001230246 0.01189498 0.3820654
                             -0.675786
## Clustering vector:
1 1 2 1
1 1 1 1
2 2 2 2
2 1 2 2
2 2 2 2
2 2 2 2
```

```
2 2 2 2
2 2 2 2
##
## Within cluster sum of squares by cluster:
## [1] 1426.235 1981.294
## (between_SS / total_SS = 12.0 %)
##
## Available components:
##
## [1] "cluster"
                  "centers"
                               "totss"
                                            "withinss"
## [5] "tot.withinss" "betweenss" "size"
                                            "iter"
## [9] "ifault"
# Computing the percentage of variation accounted for. Two clusters
perc.var.2 <- round(100*(1 -
kmeans2.Heart disease$betweenss/kmeans2.Heart disease$totss),1)
names(perc.var.2) <- "Perc. 2 clus"</pre>
perc.var.2
## Perc. 2 clus
##
           88
#Having two clusters will account for 88% of total variation
#We don't think Non-hirerachical method(K-means) is that suitable as we
do not have identifier column for our dataset
```