

32 6.85232 5.991 33 4.26976 5.991 34 4.90781 5.991 35 3.85344 5.991 36 2.04581 5.991 37 2.55658 5.991 38 0.281606 5.991 39 0.145592 5.991 40 0.0622721 5.991 41 0.553816 5.991 42 0.661057 5.991 43 0.895257 5.991 44 0.658871 5.991 45 0.293902 5.991 46 0.391448 5.991 47 2.85313 5.991 48 1.91999 5.991 49 3.48519 5.991
34       4.90781       5.991         35       3.85344       5.991         36       2.04581       5.991         37       2.55658       5.991         38       0.281606       5.991         39       0.145592       5.991         40       0.0622721       5.991         41       0.553816       5.991         42       0.661057       5.991         43       0.895257       5.991         44       0.658871       5.991         45       0.293902       5.991         46       0.391448       5.991         47       2.85313       5.991         48       1.91999       5.991
35 3.85344 5.991
36     2.04581     5.991       37     2.55658     5.991       38     0.281606     5.991       39     0.145592     5.991       40     0.0622721     5.991       41     0.553816     5.991       42     0.661057     5.991       43     0.895257     5.991       44     0.658871     5.991       45     0.293902     5.991       46     0.391448     5.991       47     2.85313     5.991       48     1.91999     5.991
37     2.55658     5.991       38     0.281606     5.991       39     0.145592     5.991       40     0.0622721     5.991       41     0.553816     5.991       42     0.661057     5.991       43     0.895257     5.991       44     0.658871     5.991       45     0.293902     5.991       46     0.391448     5.991       47     2.85313     5.991       48     1.91999     5.991
38     0.281606     5.991       39     0.145592     5.991       40     0.0622721     5.991       41     0.553816     5.991       42     0.661057     5.991       43     0.895257     5.991       44     0.658871     5.991       45     0.293902     5.991       46     0.391448     5.991       47     2.85313     5.991       48     1.91999     5.991
39       0.145592       5.991         40       0.0622721       5.991         41       0.553816       5.991         42       0.661057       5.991         43       0.895257       5.991         44       0.658871       5.991         45       0.293902       5.991         46       0.391448       5.991         47       2.85313       5.991         48       1.91999       5.991
40       0.0622721       5.991         41       0.553816       5.991         42       0.661057       5.991         43       0.895257       5.991         44       0.658871       5.991         45       0.293902       5.991         46       0.391448       5.991         47       2.85313       5.991         48       1.91999       5.991
41       0.553816       5.991         42       0.661057       5.991         43       0.895257       5.991         44       0.658871       5.991         45       0.293902       5.991         46       0.391448       5.991         47       2.85313       5.991         48       1.91999       5.991
42       0.661057       5.991         43       0.895257       5.991         44       0.658871       5.991         45       0.293902       5.991         46       0.391448       5.991         47       2.85313       5.991         48       1.91999       5.991
43     0.895257     5.991       44     0.658871     5.991       45     0.293902     5.991       46     0.391448     5.991       47     2.85313     5.991       48     1.91999     5.991
44     0.658871     5.991       45     0.293902     5.991       46     0.391448     5.991       47     2.85313     5.991       48     1.91999     5.991
45       0.293902       5.991         46       0.391448       5.991         47       2.85313       5.991         48       1.91999       5.991
46     0.391448     5.991       47     2.85313     5.991       48     1.91999     5.991
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62 1.6036 5.991

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127	2.80155	5.991			
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131	3.74742	5.991			
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149	4.25718	5.991			
150	3.84538	5.991			
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160	0.0619419	5.991			
161	1.5571	5.991			
162	1.15598	5.991			
163	1.4168	5.991			
164	2.15196	5.991			
165	3.69505	5.991			
166	1.91204	5.991			
167	0.735088	5.991			
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202	3.73588	5.991			
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231	2.83304	5.991			
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235	4.43101	5.991			
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237	11.3139	5.991			
238	15.1168	5.991			
239	0.166777	5.991			
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247	5.89001	5.991			
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253	0.933832	5.991			
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256	4.38172	5.991			
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259	8.10985	5.991			
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265	0.592998	5.991			
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268	1.39557	5.991			
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319	2.45203	5.991			
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344       4.59643       5.991         345       2.96082       5.991         346       2.71695       5.991         347       2.80156       5.991         348       4.51098       5.991         349       5.40947       5.991         350       2.02357       5.991         351       2.87647       5.991         352       3.11818       5.991         353       6.09447       5.991         354       4.10855       5.991	
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509	5.32946	5.991			
510	6.79169	5.991			
511	4.61645	5.991			
512	5.19493	5.991			
513	4.6568	5.991			
514	5.21758	5.991			
515	1.93771	5.991			
516	7.58307	5.991			
517	1.79628	5.991			
518	1.49716	5.991			
519	5.35334	5.991			
520	2.46892	5.991			
521	4.84162	5.991			
522	9.23428	5.991			
523	3.03342	5.991			
524	3.29359	5.991			
525	11.089	5.991			
526	3.57459	5.991			
527	4.16878	5.991			

F20	4.00694	F 001			
528	4.90681	5.991			
529	6.33946	5.991			
530	2.29928	5.991			
531	1.64081	5.991			
532	3.70141	5.991			
533	4.1314	5.991			
534	10.9705	5.991			
535	4.93372	5.991			
536	0.0433728	5.991			
537	1.18518	5.991			
538	0.207596	5.991			
539	0.23649	5.991			
540	0.538782	5.991			
541	0.206302	5.991			
542	0.0616842	5.991			
543	0.803032	5.991			
544	0.793413	5.991			
545	0.161597	5.991			
546	2.08561	5.991			
547	0.367834	5.991			
548	3.61699	5.991			
549	0.745373	5.991			
550	3.3521	5.991			
551	8.76854	5.991			
552	9.88542	5.991			
553	4.26196	5.991			
554	2.80005	5.991			
555	7.70386	5.991			
556	0.988586	5.991			
557	1.64929	5.991			
558	3.01927	5.991			
				ı	

559	0.983761	5.991			
560	2.47225	5.991			
561	0.324779	5.991			
562	6.5498	5.991			
563	1.57172	5.991			
564	1.09869	5.991			
565	2.19362	5.991			
566	0.760413	5.991			
567	0.34401	5.991			
568	1.9529	5.991			
569	0.594777	5.991			
570	0.886855	5.991			
571	2.41593	5.991			
572	3.74119	5.991			
573	13.6659	5.991			
574	3.00385	5.991			
575	0.949955	5.991			
576	0.855342	5.991			
577	1.62638	5.991			
578	1.47046	5.991			
579	0.813064	5.991			
580	3.05425	5.991			
581	1.47926	5.991			
582	1.91951	5.991			
583	1.23375	5.991			
584	3.49442	5.991			
585	6.74816	5.991			
586	5.47612	5.991			
587	0.0204607	5.991			
588	4.59955	5.991			
589	0.0884797	5.991			

590	0.168655	5.991			
591	6.43486	5.991			
592	0.649052	5.991			
593	0.631227	5.991			
594	3.10084	5.991			
595	0.863003	5.991			
596	1.65664	5.991			
597	13.4889	5.991			
598	2.18027	5.991			
599	1.67761	5.991			
600	8.89444	5.991			
601	2.29971	5.991			
602	1.0489	5.991			
603	10.3395	5.991			
604	1.19464	5.991			
605	9.10959	5.991			
606	21.5006	5.991			
607	8.62511	5.991			
608	1.56128	5.991			
609	4.21938	5.991			
610	2.08336	5.991			
611	2.97616	5.991			
612	15.9366	5.991			
613	3.37299	5.991			
614	1.9712	5.991			
615	2.19724	5.991			
616	1.87819	5.991			
617	0.267137	5.991			
618	9.72858	5.991			
619	0.262257	5.991			
620	0.505426	5.991			

621	11.2211	5.991			
622	0.383523	5.991			
623	0.628007	5.991			
624	9.93054	5.991			
625	0.856425	5.991			
626	5.76121	5.991			
627	10.6262	5.991			
628	5.12986	5.991			
629	0.0210576	5.991			
630	10.5448	5.991			
631	0.108876	5.991			
632	2.99758	5.991			
633	15.3103	5.991			
634	3.44413	5.991			
635	9.4068	5.991			
636	1.41278	5.991			
637	7.86208	5.991			
638	1.81345	5.991			
639	3.39376	5.991			
640	0.61853	5.991			
641	3.77653	5.991			
642	3.45404	5.991			
643	1.46843	5.991			
644	0.699933	5.991			
645	7.47146	5.991			
646	2.7529	5.991			
647	0.0165477	5.991			
648	5.54423	5.991			
649	0.642694	5.991			
650	4.77846	5.991			
651	6.39602	5.991			

653 7.38031 5.991 6654 1.71092 5.991 6555 4.29782 5.991 6656 3.05622 5.991 6657 0.0411314 5.991 6658 4.00836 5.991 6659 0.773556 5.991 660 5.66332 5.991 661 0.714676 5.991 662 2.09242 5.991 663 6.1942 5.991 664 0.280968 5.991 665 2.30853 5.991 666 5.96749 5.991 667 7.4264 5.991 668 1.76261 5.991 669 0.566053 5.991 669 0.566053 5.991 670 1.54145 5.991 671 1.16364 5.991 672 5.09272 5.991 673 0.0299072 5.991 674 2.68119 5.991 675 10.5439 5.991 676 1.27764 5.991 677 2.50215 5.991 679 1.42125 5.991 679 1.42125 5.991						
654 1.71092 5.991 655 4.29782 5.991 656 3.05622 5.991 657 0.0411314 5.991 658 4.00835 5.991 659 0.773556 5.991 660 5.66332 5.991 661 0.714676 5.991 662 2.09242 5.991 663 6.1942 5.991 664 0.280968 5.991 665 2.30853 5.991 666 5.96749 5.991 667 7.4264 5.991 668 1.76261 5.991 669 0.566053 5.991 667 1.6364 5.991 670 1.54145 5.991 671 1.6364 5.991 672 5.09272 5.991 673 0.029072 5.991 674 2.68119 5.991 675 10.5439 5.991 676 1.27764 5.991 677 2.50215 5.991 678 1.61714 5.991 679 1.42125 5.991 679 1.42125 5.991 679 1.42125 5.991 679 1.42125 5.991	652	1.55403	5.991			
655 4.29782 5.991 656 3.05622 5.991 657 0.0411314 5.991 658 4.00835 5.991 659 0.773556 5.991 660 5.66332 5.991 661 0.714676 5.991 662 2.09242 5.991 663 6.1942 5.991 664 0.280968 5.991 665 2.30653 5.991 666 5.96749 5.991 667 7.4264 5.991 668 1.76261 5.991 669 0.566053 5.991 670 1.54145 5.991 671 1.16364 5.991 672 5.09272 5.991 673 0.0299072 5.991 674 2.68119 5.991 675 10.5439 5.991 676 1.27764 5.991 677 2.50215 5.991 678 1.61714 5.991 679 1.42125 5.991 679 1.42125 5.991 670 1.26988 5.991		7.38031	5.991			
656       3.05622       5.991         657       0.0411314       5.991         658       4.00835       5.991         659       0.773556       5.991         660       5.66332       5.991         661       0.714676       5.991         662       2.09242       5.991         663       6.1942       5.991         664       0.280968       5.991         665       2.30853       5.991         666       5.96749       5.991         667       7.4264       5.991         668       1.76261       5.991         669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.029072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         680       0.126988       5.991         681       5.50457 <td< th=""><th>654</th><th>1.71092</th><th>5.991</th><th></th><th></th><th></th></td<>	654	1.71092	5.991			
657 0.0411314 5.991 668 4.00835 5.991 660 5.66332 5.991 661 0.714676 5.991 662 2.09242 5.991 663 6.1942 5.991 664 0.280968 5.991 665 2.30853 5.991 666 5.96749 5.991 667 7.4264 5.991 668 1.76261 5.991 669 0.566053 5.991 669 0.566053 5.991 670 1.54145 5.991 671 1.16364 5.991 672 5.09272 5.991 673 0.0299072 5.991 674 2.68119 5.991 675 10.5439 5.991 676 1.27764 5.991 677 2.50215 5.991 678 1.61714 5.991 679 1.42125 5.991 680 0.126988 5.991	655	4.29782	5.991			
658 4.00835 5.991 659 0.773556 5.991 660 5.66332 5.991 661 0.714676 5.991 662 2.09242 5.991 663 6.1942 5.991 664 0.280968 5.991 665 2.30853 5.991 666 5.96749 5.991 667 7.4264 5.991 668 1.76261 5.991 669 0.566053 5.991 660 0.566053 5.991 670 1.54145 5.991 671 1.16364 5.991 672 5.09272 5.991 673 0.0299072 5.991 674 2.80119 5.991 675 10.5439 5.991 676 1.27764 5.991 677 2.50215 5.991 678 1.61714 5.991 679 1.42125 5.991 680 0.126988 5.991	656	3.05622	5.991			
659 0.773556 5.991 660 5.66332 5.991 661 0.714676 5.991 662 2.09242 5.991 663 6.1942 5.991 664 0.280968 5.991 665 2.30853 5.991 666 5.96749 5.991 667 7.4264 5.991 668 1.76261 5.991 669 0.566053 5.991 670 1.54145 5.991 671 1.16364 5.991 672 5.09272 5.991 673 0.0299072 5.991 674 2.68119 5.991 675 10.5439 5.991 676 1.27764 5.991 677 2.50215 5.991 679 1.42125 5.991 679 1.42125 5.991 679 1.42125 5.991 670 0.126988 5.991	657	0.0411314	5.991			
660       5.66332       5.991         661       0.714676       5.991         662       2.09242       5.991         663       6.1942       5.991         664       0.280968       5.991         665       2.30853       5.991         666       5.96749       5.991         667       7.4264       5.991         668       1.76261       5.991         669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	658	4.00835	5.991			
661       0.714676       5.991         662       2.09242       5.991         663       6.1942       5.991         664       0.280968       5.991         665       2.30853       5.991         666       5.96749       5.991         667       7.4264       5.991         668       1.76261       5.991         669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	659	0.773556	5.991			
662       2.09242       5.991         663       6.1942       5.991         664       0.280968       5.991         665       2.30853       5.991         666       5.96749       5.991         667       7.4264       5.991         668       1.76261       5.991         669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	660	5.66332	5.991			
663       6.1942       5.991         664       0.280968       5.991         665       2.30853       5.991         666       5.96749       5.991         667       7.4264       5.991         668       1.76261       5.991         669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	661	0.714676	5.991			
664       0.280968       5.991         665       2.30853       5.991         666       5.96749       5.991         667       7.4264       5.991         668       1.76261       5.991         669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	662	2.09242	5.991			
665       2.30853       5.991         666       5.96749       5.991         667       7.4264       5.991         668       1.76261       5.991         669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	663	6.1942	5.991			
666       5.96749       5.991         667       7.4264       5.991         668       1.76261       5.991         669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         680       0.126988       5.991         681       5.50457       5.991	664	0.280968	5.991			
667       7.4264       5.991         668       1.76261       5.991         669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	665	2.30853	5.991			
668       1.76261       5.991         669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	666	5.96749	5.991			
669       0.566053       5.991         670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	667	7.4264	5.991			
670       1.54145       5.991         671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	668	1.76261	5.991			
671       1.16364       5.991         672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	669	0.566053	5.991			
672       5.09272       5.991         673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	670	1.54145	5.991			
673       0.0299072       5.991         674       2.68119       5.991         675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	671	1.16364	5.991			
674     2.68119     5.991       675     10.5439     5.991       676     1.27764     5.991       677     2.50215     5.991       678     1.61714     5.991       679     1.42125     5.991       680     0.126988     5.991       681     5.50457     5.991	672	5.09272	5.991			
675       10.5439       5.991         676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	673	0.0299072	5.991			
676       1.27764       5.991         677       2.50215       5.991         678       1.61714       5.991         679       1.42125       5.991         680       0.126988       5.991         681       5.50457       5.991	674	2.68119	5.991			
677     2.50215     5.991       678     1.61714     5.991       679     1.42125     5.991       680     0.126988     5.991       681     5.50457     5.991	675	10.5439	5.991			
678     1.61714     5.991       679     1.42125     5.991       680     0.126988     5.991       681     5.50457     5.991	676	1.27764	5.991			
679     1.42125     5.991       680     0.126988     5.991       681     5.50457     5.991	677	2.50215	5.991			
680     0.126988     5.991       681     5.50457     5.991	678	1.61714	5.991			
681 5.50457 5.991	679	1.42125	5.991			
	680	0.126988	5.991			
	681	5.50457	5.991			
682 2.30852 5.991	682	2.30852	5.991			

683	0.0388394	5.991			
684	3.60927	5.991			
685	1.6652	5.991			
686	1.26861	5.991			
687	2.10843	5.991			
688	0.428932	5.991			
689	3.70984	5.991			
690	2.4836	5.991			
691	7.48603	5.991			
692	0.753793	5.991			
693	5.55002	5.991			
694	1.86213	5.991			
695	1.98508	5.991			
696	4.97213	5.991			
697	2.73286	5.991			
698	3.66926	5.991			
699	4.16996	5.991			
700	2.78947	5.991			
701	1.73503	5.991			
702	9.1578	5.991			
703	2.34685	5.991			
704	2.18923	5.991			
705	7.94657	5.991			
706	2.75828	5.991			
707	4.9501	5.991			
708	2.35772	5.991			
709	4.31187	5.991			
710	0.77668	5.991			
711	1.20838	5.991			
712	0.854216	5.991			
713	1.65251	5.991			

714	8.53015	5.991			
715	1.54307	5.991			
716	3.22696	5.991			
717	0.440531	5.991			
718	2.71404	5.991			
719	2.37557	5.991			
720	5.90404	5.991			
721	4.02759	5.991			
722	2.14526	5.991			
723	6.84386	5.991			
724	1.49814	5.991			
725	0.760793	5.991			
726	2.75207	5.991			
727	0.181242	5.991			
728	0.78667	5.991			
729	1.83513	5.991			
730	1.49811	5.991			
731	2.79776	5.991			
732	3.403	5.991			
733	3.48106	5.991			
734	3.38942	5.991			
735	6.50782	5.991			
736	3.90359	5.991			
737	0.0995689	5.991			
738	0.709359	5.991			
739	0.0595746	5.991			
740	1.2619	5.991			
741	3.68689	5.991			
742	1.16559	5.991			
743	5.88053	5.991			
744	3.9956	5.991			

745	6.80415	5.991			
746	2.19494	5.991			
747	0.138863	5.991			
748	1.6064	5.991			
749	2.43444	5.991			
750	6.90437	5.991			
751	2.60531	5.991			
752	0.440506	5.991			
753	2.5867	5.991			
754	0.398577	5.991			
755	1.80352	5.991			
756	5.15914	5.991			
757	2.74214	5.991			
758	3.82069	5.991			
759	2.87494	5.991			
760	4.57643	5.991			
761	0.0798212	5.991			
762	1.54413	5.991			
763	0.341824	5.991			
764	1.0624	5.991			
765	1.30917	5.991			
766	1.05494	5.991			
767	7.19991	5.991			
768	3.0629	5.991			
769	5.61493	5.991			
770	0.807569	5.991			
771	1.95413	5.991			
772	1.35631	5.991			
773	1.16343	5.991			
774	1.12022	5.991			
775	0.987752	5.991			

776	0.803942	5.991			
777	1.89646	5.991			
778	1.06477	5.991			
779	3.86035	5.991			
780	4.58476	5.991			
781	3.30643	5.991			
782	1.07112	5.991			
783	4.22493	5.991			
784	1.5555	5.991			
785	2.04658	5.991			
786	1.30701	5.991			
787	1.14856	5.991			
788	4.3822	5.991			
789	4.93681	5.991			
790	5.63858	5.991			
791	2.81503	5.991			
792	0.583804	5.991			
793	2.14538	5.991			
794	3.23617	5.991			
795	1.0373	5.991			
796	2.24341	5.991			
797	2.49193	5.991			
798	0.927018	5.991			
799	1.62844	5.991			
800	6.0116	5.991			
801	4.9377	5.991			
802	5.72967	5.991			
803	1.7958	5.991			
804	3.36744	5.991			
805	2.96683	5.991			
806	6.32802	5.991			

807	7.37898	5.991			
808	7.20978	5.991			
809	2.40855	5.991			
810	2.05473	5.991			
811	1.94894	5.991			
812	2.22089	5.991			
813	1.49612	5.991			
814	2.1138	5.991			
815	0.80204	5.991			
816	0.110962	5.991			
817	0.343244	5.991			
818	0.887861	5.991			
819	0.328025	5.991			
820	0.56482	5.991			
821	0.488448	5.991			
822	0.198062	5.991			
823	0.316675	5.991			
824	3.48979	5.991			
825	2.86326	5.991			
826	2.56481	5.991			
827	5.61702	5.991			
828	5.78763	5.991			
829	7.32078	5.991			
830	2.34515	5.991			
831	1.34814	5.991			
832	1.75919	5.991			
833	0.541714	5.991			
834	0.497769	5.991			
835	0.555971	5.991			
836	0.221366	5.991			
837	0.0368061	5.991			

838	0.100445	5.991			
839	4.737	5.991			
840	3.66466	5.991			
841	3.87161	5.991			
842	0.175172	5.991			
843	0.526678	5.991			
844	0.332111	5.991			
845	0.950668	5.991			
846	1.3837	5.991			
847	1.44974	5.991			
848	1.12363	5.991			
849	1.6959	5.991			
850	1.21826	5.991			
851	0.631502	5.991			
852	0.147177	5.991			
853	0.417458	5.991			
854	1.7423	5.991			
855	1.93328	5.991			
856	1.29081	5.991			
857	4.0604	5.991			
858	3.29341	5.991			
859	4.18666	5.991			
860	0.20992	5.991			
861	0.61205	5.991			
862	0.5722	5.991			
863	0.202636	5.991			
864	0.0171514	5.991			
865	0.0170223	5.991			
866	1.42838	5.991			
867	0.837586	5.991			
868	0.752972	5.991			

869 0.238602 5.991 870 0.549691 5.991 871 0.665008 5.991 872 0.29106 5.991 873 0.601576 5.991 874 0.668408 5.991 875 0.369822 5.991 876 0.64047 5.991 877 0.647052 5.991 878 1.47012 5.991 879 2.15772 5.991 880 2.35789 5.991 881 0.267761 5.991 882 0.723548 5.991 883 0.629058 5.991 884 0.122514 5.991 885 0.29984 5.991 886 0.0907564 5.991 887 3.09021 5.991 888 4.45342 5.991 889 4.09302 5.991 889 0.0022806 5.991 890 0.0822806 5.991 891 0.0109156 5.991 892 0.077922 5.991 893 1.30013 5.991 894 1.98487 5.991						
871	869	0.238802	5.991			
872 0.29106 5.991 873 0.601576 5.991 874 0.668408 5.991 875 0.369822 5.991 876 0.64047 5.991 877 0.647052 5.991 878 1.47012 5.991 879 2.15772 5.991 880 2.35789 5.991 881 0.267761 5.991 882 0.723548 5.991 883 0.629058 5.991 884 0.122514 5.991 885 0.299834 5.991 886 0.0907564 5.991 887 3.09021 5.991 888 4.45342 5.991 889 4.0302 5.991 889 0.0822806 5.991 890 0.0822806 5.991 891 0.0109156 5.991 892 0.0977922 5.991 893 1.30013 5.991 894 1.98487 5.991 895 2.1306 5.991	870	0.549691	5.991			
873	871	0.665008	5.991			
874     0.668408     5.991       875     0.369822     5.991       876     0.64047     5.991       877     0.647052     5.991       878     1.47012     5.991       879     2.15772     5.991       880     2.35789     5.991       881     0.267761     5.991       882     0.723548     5.991       883     0.629058     5.991       884     0.122514     5.991       885     0.29834     5.991       886     0.0907564     5.991       887     3.09021     5.991       888     4.45342     5.991       889     0.0822806     5.991       890     0.0822806     5.991       891     0.0109156     5.991       892     0.0977922     5.991       893     1.30013     5.991       894     1.98487     5.991       895     2.1306     5.991       896     0.704018     5.991	872	0.29106	5.991			
875       0.369822       5.991         876       0.64047       5.991         877       0.647052       5.991         878       1.47012       5.991         879       2.15772       5.991         880       2.35789       5.991         881       0.267761       5.991         882       0.723548       5.991         883       0.629058       5.991         884       0.122514       5.991         885       0.299834       5.991         886       0.0907564       5.991         887       3.09021       5.991         888       4.45342       5.991         889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	873	0.601576	5.991			
876     0.64047     5.991       877     0.647052     5.991       878     1.47012     5.991       879     2.15772     5.991       880     2.35789     5.991       881     0.267761     5.991       882     0.723548     5.991       883     0.629058     5.991       884     0.122514     5.991       885     0.299834     5.991       886     0.0907564     5.991       887     3.09021     5.991       888     4.45342     5.991       889     4.09302     5.991       890     0.0822806     5.991       891     0.0109156     5.991       892     0.0977922     5.991       893     1.30013     5.991       894     1.98487     5.991       895     2.1306     5.991       896     0.704018     5.991	874	0.668408	5.991			
877       0.647052       5.991         878       1.47012       5.991         879       2.15772       5.991         880       2.35789       5.991         881       0.267761       5.991         882       0.723548       5.991         883       0.629058       5.991         884       0.122514       5.991         885       0.299834       5.991         886       0.0907564       5.991         887       3.09021       5.991         888       4.45342       5.991         889       4.03302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	875	0.369822	5.991			
878       1.47012       5.991         879       2.15772       5.991         880       2.35789       5.991         881       0.267761       5.991         882       0.723548       5.991         883       0.629058       5.991         884       0.122514       5.991         885       0.299834       5.991         886       0.0907564       5.991         887       3.09021       5.991         888       4.45342       5.991         889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	876	0.64047	5.991			
879     2.15772     5.991       880     2.35789     5.991       881     0.267761     5.991       882     0.723548     5.991       883     0.629058     5.991       884     0.122514     5.991       885     0.299834     5.991       886     0.0907564     5.991       887     3.09021     5.991       888     4.45342     5.991       889     4.09302     5.991       890     0.0822806     5.991       891     0.0109156     5.991       892     0.0977922     5.991       893     1.30013     5.991       894     1.98487     5.991       895     2.1306     5.991       896     0.704018     5.991	877	0.647052	5.991			
880       2.35789       5.991         881       0.267761       5.991         882       0.723548       5.991         883       0.629058       5.991         884       0.122514       5.991         885       0.29834       5.991         886       0.0907564       5.991         887       3.09021       5.991         888       4.45342       5.991         889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	878	1.47012	5.991			
881       0.267761       5.991         882       0.723548       5.991         883       0.629058       5.991         884       0.122514       5.991         885       0.299834       5.991         886       0.0907564       5.991         887       3.09021       5.991         888       4.45342       5.991         889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	879	2.15772	5.991			
882       0.723548       5.991         883       0.629058       5.991         884       0.122514       5.991         885       0.299834       5.991         886       0.0907564       5.991         887       3.09021       5.991         888       4.45342       5.991         889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	880	2.35789	5.991			
883       0.629058       5.991         884       0.122514       5.991         885       0.299834       5.991         886       0.0907564       5.991         887       3.09021       5.991         888       4.45342       5.991         889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	881	0.267761	5.991			
884       0.122514       5.991         885       0.299834       5.991         886       0.0907564       5.991         887       3.09021       5.991         888       4.45342       5.991         889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	882	0.723548	5.991			
885       0.299834       5.991         886       0.0907564       5.991         887       3.09021       5.991         888       4.45342       5.991         889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	883	0.629058	5.991			
886       0.0907564       5.991         887       3.09021       5.991         888       4.45342       5.991         889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	884	0.122514	5.991			
887     3.09021     5.991       888     4.45342     5.991       889     4.09302     5.991       890     0.0822806     5.991       891     0.0109156     5.991       892     0.0977922     5.991       893     1.30013     5.991       894     1.98487     5.991       895     2.1306     5.991       896     0.704018     5.991	885	0.299834	5.991			
888       4.45342       5.991         889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	886	0.0907564	5.991			
889       4.09302       5.991         890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	887	3.09021	5.991			
890       0.0822806       5.991         891       0.0109156       5.991         892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	888	4.45342	5.991			
891     0.0109156     5.991       892     0.0977922     5.991       893     1.30013     5.991       894     1.98487     5.991       895     2.1306     5.991       896     0.704018     5.991	889	4.09302	5.991			
892       0.0977922       5.991         893       1.30013       5.991         894       1.98487       5.991         895       2.1306       5.991         896       0.704018       5.991	890	0.0822806	5.991			
893     1.30013     5.991       894     1.98487     5.991       895     2.1306     5.991       896     0.704018     5.991	891	0.0109156	5.991			
894     1.98487     5.991       895     2.1306     5.991       896     0.704018     5.991	892	0.0977922	5.991			
895     2.1306     5.991       896     0.704018     5.991	893	1.30013	5.991			
896 0.704018 5.991	894	1.98487	5.991			
	895	2.1306	5.991			
897 0.842348 5.991	896	0.704018	5.991			
	897	0.842348	5.991			
898 0.629867 5.991	898	0.629867	5.991			
899 0.698985 5.991	899	0.698985	5.991			

901 0.151875 5.991 902 0.603618 5.991 903 1.66987 5.991 904 0.347854 5.991 905 1.25559 5.991 906 0.719656 5.991 907 1.15917 5.991 908 1.40233 5.991 909 0.78075 5.991 910 0.652393 5.991 911 0.290061 5.991 912 3.01024 5.991 913 2.00495 5.991 914 0.742922 5.991 915 2.30721 5.991 916 2.72116 5.991 917 0.499202 5.991 918 1.39444 5.991 919 0.692129 5.991 919 0.692129 5.991 920 1.9511 5.991 921 0.939948 5.991 922 2.21912 5.991 923 0.911201 5.991 924 1.88196 5.991 925 0.641146 5.991 926 1.6835 5.991 927 0.524297 5.991						
902 0.603618 5.991 903 1.66987 5.991 904 0.347854 5.991 905 1.25559 5.991 906 0.719656 5.991 907 1.15917 5.991 908 1.40233 5.991 909 0.78075 5.991 910 0.652393 5.991 911 0.290061 5.991 911 0.290061 5.991 912 3.01024 5.991 913 2.00495 5.991 914 0.742922 5.991 915 2.30721 5.991 916 2.72116 5.991 917 0.499202 5.991 918 1.30444 5.991 918 1.30444 5.991 919 0.692129 5.991 919 0.692129 5.991 919 0.692129 5.991 919 0.99202 5.991 919 0.99202 5.991 919 0.99202 5.991 919 0.99202 5.991 919 0.99202 5.991 919 0.99202 5.991 919 0.9921 5.991 919 0.9921 5.991 920 1.9511 5.991 920 1.9511 5.991 921 0.939948 5.991 922 0.91201 5.991 922 0.91201 5.991 922 0.91201 5.991 922 0.91201 5.991 922 0.91201 5.991 922 0.91201 5.991 922 0.91201 5.991 922 0.91201 5.991 922 0.91201 5.991 922 0.91201 5.991 922 0.91201 5.991 923 0.911201 5.991 924 1.88196 5.991 925 0.641146 5.991 926 1.6835 5.991 927 0.524297 5.991 928 1.42112 5.991 929 6.85232 5.991	900	0.224966	5.991			
903	901	0.151875	5.991			
904 0.347854 5.991 905 1.25559 5.991 906 0.719656 5.991 907 1.15917 5.991 908 1.40233 5.991 909 0.78075 5.991 910 0.652393 5.991 911 0.290061 5.991 912 3.01024 5.991 913 2.00495 5.991 914 0.742922 5.991 915 2.30721 5.991 916 2.72116 5.991 917 0.499202 5.991 918 1.39444 5.991 919 0.692129 5.991 919 0.692129 5.991 920 1.9511 5.991 921 0.939948 5.991 922 2.21912 5.991 924 1.88196 5.991 925 0.641146 5.991 926 1.6835 5.991 927 0.524297 5.991	902	0.603618	5.991			
905	903	1.66987	5.991			
906 0.719656 5.991 907 1.15917 5.991 908 1.40233 5.991 909 0.78075 5.991 910 0.652393 5.991 911 0.290061 5.991 912 3.01024 5.991 913 2.00495 5.991 914 0.742922 5.991 915 2.30721 5.991 916 2.72116 5.991 917 0.499202 5.991 918 1.39444 5.991 919 0.682129 5.991 920 1.9511 5.991 921 0.939948 5.991 922 2.21912 5.991 923 0.911201 5.991 924 1.88196 5.991 925 0.641146 5.991 926 1.6835 5.991 927 0.524297 5.991 928 1.42112 5.991	904	0.347854	5.991			
907 1.15917 5.991 908 1.40233 5.991 909 0.78075 5.991 910 0.652393 5.991 911 0.290061 5.991 912 3.01024 5.991 913 2.00495 5.991 914 0.742922 5.991 915 2.30721 5.991 916 2.72116 5.991 917 0.499202 5.991 918 1.39444 5.991 919 0.692129 5.991 919 0.692129 5.991 920 1.9511 5.991 921 0.939948 5.991 922 2.21912 5.991 923 0.911201 5.991 924 1.88196 5.991 925 0.641146 5.991 926 1.6835 5.991 927 0.524297 5.991 928 1.42112 5.991	905	1.25559	5.991			
908	906	0.719656	5.991			
909 0.78075 5.991 910 0.652393 5.991 911 0.290061 5.991 912 3.01024 5.991 913 2.00495 5.991 914 0.742922 5.991 915 2.30721 5.991 916 2.72116 5.991 917 0.499202 5.991 918 1.39444 5.991 919 0.692129 5.991 919 0.692129 5.991 920 1.9511 5.991 921 0.939948 5.991 922 2.21912 5.991 923 0.911201 5.991 924 1.88196 5.991 925 0.641146 5.991 926 1.6835 5.991 927 0.524297 5.991 928 1.42112 5.991	907	1.15917	5.991			
910	908	1.40233	5.991			
911       0.290061       5.991         912       3.01024       5.991         913       2.00495       5.991         914       0.742922       5.991         915       2.30721       5.991         916       2.72116       5.991         917       0.499202       5.991         918       1.39444       5.991         919       0.692129       5.991         920       1.9511       5.991         921       0.939948       5.991         922       2.21912       5.991         923       0.911201       5.991         924       1.88196       5.991         925       0.641146       5.991         926       1.6835       5.991         927       0.524297       5.991         928       1.42112       5.991         929       6.85232       5.991	909	0.78075	5.991			
912 3.01024 5.991 913 2.00495 5.991 914 0.742922 5.991 915 2.30721 5.991 916 2.72116 5.991 917 0.499202 5.991 918 1.39444 5.991 919 0.692129 5.991 920 1.9511 5.991 921 0.939948 5.991 922 2.21912 5.991 922 2.21912 5.991 923 0.911201 5.991 924 1.88196 5.991 925 0.641146 5.991 926 1.6835 5.991 927 0.524297 5.991 928 1.42112 5.991 929 6.85232 5.991	910	0.652393	5.991			
913	911	0.290061	5.991			
914 0.742922 5.991 915 2.30721 5.991 916 2.72116 5.991 917 0.499202 5.991 918 1.39444 5.991 919 0.692129 5.991 920 1.9511 5.991 921 0.939948 5.991 922 2.21912 5.991 923 0.911201 5.991 924 1.88196 5.991 925 0.641146 5.991 926 1.6835 5.991 927 0.524297 5.991 928 1.42112 5.991	912	3.01024	5.991			
915	913	2.00495	5.991			
916 2.72116 5.991 917 0.499202 5.991 918 1.39444 5.991 919 0.692129 5.991 920 1.9511 5.991 921 0.939948 5.991 922 2.21912 5.991 923 0.911201 5.991 924 1.88196 5.991 925 0.641146 5.991 926 1.6835 5.991 927 0.524297 5.991 928 1.42112 5.991 929 6.85232 5.991	914	0.742922	5.991			
917       0.499202       5.991         918       1.39444       5.991         919       0.692129       5.991         920       1.9511       5.991         921       0.939948       5.991         922       2.21912       5.991         923       0.911201       5.991         924       1.88196       5.991         925       0.641146       5.991         926       1.6835       5.991         927       0.524297       5.991         928       1.42112       5.991         929       6.85232       5.991	915	2.30721	5.991			
918       1.39444       5.991         919       0.692129       5.991         920       1.9511       5.991         921       0.939948       5.991         922       2.21912       5.991         923       0.911201       5.991         924       1.88196       5.991         925       0.641146       5.991         926       1.6835       5.991         927       0.524297       5.991         928       1.42112       5.991         929       6.85232       5.991	916	2.72116	5.991			
919 0.692129 5.991 920 1.9511 5.991 921 0.939948 5.991 922 2.21912 5.991 923 0.911201 5.991 924 1.88196 5.991 925 0.641146 5.991 926 1.6835 5.991 927 0.524297 5.991 928 1.42112 5.991 929 6.85232 5.991	917	0.499202	5.991			
920     1.9511     5.991       921     0.939948     5.991       922     2.21912     5.991       923     0.911201     5.991       924     1.88196     5.991       925     0.641146     5.991       926     1.6835     5.991       927     0.524297     5.991       928     1.42112     5.991       929     6.85232     5.991	918	1.39444	5.991			
921     0.939948     5.991       922     2.21912     5.991       923     0.911201     5.991       924     1.88196     5.991       925     0.641146     5.991       926     1.6835     5.991       927     0.524297     5.991       928     1.42112     5.991       929     6.85232     5.991	919	0.692129	5.991			
922     2.21912     5.991       923     0.911201     5.991       924     1.88196     5.991       925     0.641146     5.991       926     1.6835     5.991       927     0.524297     5.991       928     1.42112     5.991       929     6.85232     5.991	920	1.9511	5.991			
923     0.911201     5.991       924     1.88196     5.991       925     0.641146     5.991       926     1.6835     5.991       927     0.524297     5.991       928     1.42112     5.991       929     6.85232     5.991	921	0.939948	5.991			
924     1.88196     5.991       925     0.641146     5.991       926     1.6835     5.991       927     0.524297     5.991       928     1.42112     5.991       929     6.85232     5.991	922	2.21912	5.991			
925     0.641146     5.991       926     1.6835     5.991       927     0.524297     5.991       928     1.42112     5.991       929     6.85232     5.991	923	0.911201	5.991			
926     1.6835     5.991       927     0.524297     5.991       928     1.42112     5.991       929     6.85232     5.991	924	1.88196	5.991			
927     0.524297     5.991       928     1.42112     5.991       929     6.85232     5.991	925	0.641146	5.991			
928     1.42112     5.991       929     6.85232     5.991	926	1.6835	5.991			
929 6.85232 5.991	927	0.524297	5.991			
	928	1.42112	5.991			
030 4 26076 5 001	929	6.85232	5.991			
930 4.20970 3.991	930	4.26976	5.991			

931	4.90781	5.991			
932	3.85344	5.991			
933	2.04581	5.991			
934	2.55658	5.991			
935	0.281606	5.991			
936	0.145592	5.991			
937	0.0622721	5.991			
938	0.553816	5.991			
939	0.661057	5.991			
940	0.895257	5.991			
941	0.658871	5.991			
942	0.293902	5.991			
943	0.391448	5.991			
944	2.85313	5.991			
945	1.91999	5.991			
946	3.48519	5.991			
947	2.73722	5.991			
948	2.11817	5.991			
949	3.22586	5.991			
950	0.367115	5.991			
951	0.319777	5.991			
952	0.447861	5.991			
953	4.84701	5.991			
954	8.01064	5.991			
955	4.19499	5.991			
956	3.5496	5.991			
957	0.942425	5.991			
958	3.12698	5.991			
959	1.6036	5.991			
960	1.33815	5.991			
961	1.43513	5.991			

962	1.50147	5.991			
963	2.47224	5.991			
964	1.28771	5.991			
965	0.439084	5.991			
966	1.09659	5.991			
967	0.526562	5.991			
968	0.119291	5.991			
969	2.11372	5.991			
970	0.174442	5.991			
971	0.130208	5.991			
972	0.664185	5.991			
973	0.0743573	5.991			
974	3.3988	5.991			
975	1.33934	5.991			
976	3.12055	5.991			
977	1.76046	5.991			
978	0.434039	5.991			
979	1.96266	5.991			
980	4.57072	5.991			
981	7.45097	5.991			
982	3.81558	5.991			
983	3.31743	5.991			
984	1.21782	5.991			
985	3.71437	5.991			
986	2.77638	5.991			
987	2.51294	5.991			
988	3.02873	5.991			
989	0.351887	5.991			
990	1.16263	5.991			
991	0.176348	5.991			
992	1.14693	5.991			

993	1.39338	5.991			
994	0.542375	5.991			
995	0.3378	5.991			
996	0.0467944	5.991			
997	0.748024	5.991			
998	1.27428	5.991			
999	2.45257	5.991			
1000	1.08514	5.991			
1001	2.13594	5.991			
1001	1.01823	5.991			
1002	1.9546	5.991			
1003	0.526402	5.991			
1004	0.119966	5.991			
1005	0.780788	5.991			
1007		5.991			
	0.30069				
1008	0.612094	5.991			
1009	0.777094	5.991			
1010	0.343572	5.991			
1011	0.0571654	5.991			
1012	0.541809	5.991			
1013	0.68532	5.991			
1014	0.0341116	5.991			
1015	1.07144	5.991			
1016	2.22805	5.991			
1017	2.07642	5.991			
1018	4.23604	5.991			
1019	3.68441	5.991			
1020	2.45141	5.991			
1021	5.25354	5.991			
1022	3.61599	5.991			
1023	1.80133	5.991			

1024	2.80155	5.991			
1025	0.186489	5.991			
1026	0.39875	5.991			
1027	1.81402	5.991			
1028	3.74742	5.991			
1029	3.67839	5.991			
1030	1.17828	5.991			
1031	1.43623	5.991			
1032	0.265581	5.991			
1033	1.35917	5.991			
1034	2.90809	5.991			
1035	3.06901	5.991			
1036	6.45837	5.991			
1037	4.68611	5.991			
1038	3.20282	5.991			
1039	5.52693	5.991			
1040	1.40506	5.991			
1041	1.0397	5.991			
1042	3.46948	5.991			
1043	0.877274	5.991			
1044	0.673062	5.991			
1045	2.36644	5.991			
1046	4.25718	5.991			
1047	3.84538	5.991			
1048	4.52663	5.991			
1049	4.72067	5.991			
1050	5.13754	5.991			
1051	6.09699	5.991			
1052	0.581623	5.991			
1053	1.59044	5.991			
1054	0.220165	5.991			

1055	0.269215	5.991			
1056	1.00061	5.991			
1057	0.0619419	5.991			
1058	1.5571	5.991			
1059	1.15598	5.991			
1060	1.4168	5.991			
1061	2.15196	5.991			
1062	3.69505	5.991			
1063	1.91204	5.991			
1063	0.735088	5.991			
1065	0.702566	5.991			
1066	0.159593	5.991			
1067	3.91208	5.991			
1067	4.75626	5.991			
1069		5.991			
	9.63625				
1070	5.01188	5.991			
1071	3.03476	5.991			
1072	8.58808	5.991			
1073	7.51246	5.991			
1074	6.45813	5.991			
1075	5.3063	5.991			
1076	3.47695	5.991			
1077	1.75383	5.991			
1078	3.98219	5.991			
1079	4.22983	5.991			
1080	2.67591	5.991			
1081	5.11813	5.991			
1082	0.864974	5.991			
1083	0.170127	5.991			
1084	2.1336	5.991			
1085	0.1691	5.991			

4000	0.020700	F 004			
1086	0.630708	5.991			
1087	0.313578	5.991			
1088	0.498783	5.991			
1089	0.736008	5.991			
1090	0.0807234	5.991			
1091	3.90571	5.991			
1092	4.09926	5.991			
1093	4.6049	5.991			
1094	2.10298	5.991			
1095	1.75124	5.991			
1096	3.30491	5.991			
1097	2.47312	5.991			
1098	1.58636	5.991			
1099	3.73588	5.991			
1100	10.2239	5.991			
1101	9.90077	5.991			
1102	12.6302	5.991			
1103	0.0617831	5.991			
1104	0.265509	5.991			
1105	0.400684	5.991			
1106	10.9538	5.991			
1107	11.2479	5.991			
1108	7.27049	5.991			
1109	3.74461	5.991			
1110	3.6106	5.991			
1111	9.75066	5.991			
1112	3.1664	5.991			
1113	3.46243	5.991			
1114	0.346093	5.991			
1115	3.49114	5.991			
1116	4.26117	5.991			

1117	3.20135	5.991				
		5.991				
1118	2.01628					
1119	1.86329	5.991				
1120	5.58771	5.991				
1121	0.85667	5.991				
1122	0.462192	5.991				
1123	0.894594	5.991				
1124	0.907736	5.991				
1125	2.04093	5.991				
1126	2.43147	5.991				
1127	1.93994	5.991				
1128	2.83304	5.991				
1129	4.97862	5.991				
1130	4.25957	5.991				
1131	4.06072	5.991				
1132	4.43101	5.991				
1133	11.2294	5.991				
1134	11.3139	5.991				
1135	15.1168	5.991				
1136	0.166777	5.991				
1137	0.440206	5.991				
1138	1.62501	5.991				
1139	0.568379	5.991				
1140	1.08703	5.991				
1141	0.535856	5.991				
1142	3.04333	5.991				
1143	2.23828	5.991				
1144	5.89001	5.991				
1145	2.9558	5.991				
1146	1.55448	5.991				
1147	7.22978	5.991				
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1148	1.09912	5.991			
1149	1.59227	5.991			
1150	0.933832	5.991			
1151	1.09257	5.991			
1152	0.73817	5.991			
1153	4.38172	5.991			
1154	4.70016	5.991			
1155	5.37214	5.991			
1156	8.10985	5.991			
1157	1.14241	5.991			
1158	2.19228	5.991			
1159	0.788999	5.991			
1160	3.7355	5.991			
1161	4.52999	5.991			
1162	0.592998	5.991			
1163	1.76354	5.991			
1164	1.93844	5.991			
1165	1.39557	5.991			
1166	5.20087	5.991			
1167	5.3251	5.991			
1168	3.14869	5.991			
1169	0.352587	5.991			
1170	0.578263	5.991			
1171	0.508267	5.991			
1172	3.69722	5.991			
1173	3.08596	5.991			
1174	5.15561	5.991			
1175	0.0843326	5.991			
1176	0.0850849	5.991			
1177	1.27902	5.991			
1178	0.990577	5.991			

1179	1.17558	5.991			
1180	4.33909	5.991			
1181	1.43666	5.991			
1182	1.21739	5.991			
1183	4.52051	5.991			
1184	1.46344	5.991			
1185	1.02905	5.991			
1186	3.02493	5.991			
1187	0.705466	5.991			
1188	0.463108	5.991			
1189	0.970166	5.991			
1190	2.27844	5.991			
1191	1.86009	5.991			
1192	0.32145	5.991			
1193	0.362968	5.991			
1194	0.878955	5.991			
1195	1.06772	5.991			
1196	1.42976	5.991			
1197	2.75121	5.991			
1198	1.69811	5.991			
1199	1.80853	5.991			
1200	1.65605	5.991			
1201	7.38512	5.991			
1202	5.5479	5.991			
1203	6.44167	5.991			
1204	1.80137	5.991			
1205	0.173211	5.991			
1206	0.445307	5.991			
1207	1.1899	5.991			
1208	2.71573	5.991			
1209	2.57275	5.991			
1209	2.57275	5.991			

1210 8.18427 5.991 1211 2.25238 5.991 1212 2.57232 5.991 1213 1.36393 5.991 1214 0.11537 5.991 1215 0.0302496 5.991 1216 2.45203 5.991 1217 0.385029 5.991 1218 0.229128 5.991 1219 2.14974 5.991 1220 0.936472 5.991 1220 0.936472 5.991 1221 0.959222 5.991 1222 4.08006 5.991 1222 4.08006 5.991 1223 0.773843 5.991 1224 0.706254 5.991 1225 1.87447 5.991 1226 0.539396 5.991 1227 0.743451 5.991 1228 2.77621 5.991 1229 1.37166 5.991 1230 1.72668 5.991 1231 4.94493 5.991 1232 1.51518 5.991 1233 1.71262 5.991
1212     2.57232     5.991       1213     1.36393     5.991       1214     0.11537     5.991       1215     0.0302496     5.991       1216     2.45203     5.991       1217     0.385029     5.991       1218     0.229128     5.991       1219     2.14974     5.991       1220     0.936472     5.991       1221     0.959222     5.991       1222     4.08006     5.991       1223     0.773843     5.991       1224     0.706254     5.991       1225     1.87447     5.991       1226     0.539396     5.991       1227     0.743451     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1213       1.36393       5.991         1214       0.11537       5.991         1215       0.0302496       5.991         1216       2.45203       5.991         1217       0.385029       5.991         1218       0.229128       5.991         1219       2.14974       5.991         1220       0.936472       5.991         1221       0.959222       5.991         1222       4.08006       5.991         1223       0.773843       5.991         1224       0.706254       5.991         1225       1.87447       5.991         1226       0.539396       5.991         1227       0.743451       5.991         1228       2.77621       5.991         1229       1.37166       5.991         1230       1.72668       5.991         1231       4.94493       5.991         1232       2.51518       5.991         1233       1.71282       5.991
1214     0.11537     5.991       1215     0.0302496     5.991       1216     2.45203     5.991       1217     0.385029     5.991       1218     0.229128     5.991       1219     2.14974     5.991       1220     0.936472     5.991       1221     0.959222     5.991       1222     4.08006     5.991       1223     0.773843     5.991       1224     0.706254     5.991       1225     1.87447     5.991       1226     0.539396     5.991       1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1215       0.0302496       5.991         1216       2.45203       5.991         1217       0.385029       5.991         1218       0.229128       5.991         1219       2.14974       5.991         1220       0.936472       5.991         1221       0.959222       5.991         1222       4.08006       5.991         1223       0.773843       5.991         1224       0.706254       5.991         1225       1.87447       5.991         1226       0.539396       5.991         1227       0.743451       5.991         1228       2.77621       5.991         1229       1.37166       5.991         1230       1.72668       5.991         1231       4.94493       5.991         1232       2.51518       5.991         1233       1.71282       5.991
1216     2.45203     5.991       1217     0.385029     5.991       1218     0.229128     5.991       1219     2.14974     5.991       1220     0.936472     5.991       1221     0.959222     5.991       1222     4.08006     5.991       1223     0.773843     5.991       1224     0.706254     5.991       1225     1.87447     5.991       1226     0.539396     5.991       1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1217       0.385029       5.991         1218       0.229128       5.991         1219       2.14974       5.991         1220       0.936472       5.991         1221       0.959222       5.991         1222       4.08006       5.991         1223       0.773843       5.991         1224       0.706254       5.991         1225       1.87447       5.991         1226       0.539396       5.991         1227       0.743451       5.991         1228       2.77621       5.991         1229       1.37166       5.991         1230       1.72668       5.991         1231       4.94493       5.991         1232       2.51518       5.991         1233       1.71282       5.991
1218       0.229128       5.991         1219       2.14974       5.991         1220       0.936472       5.991         1221       0.959222       5.991         1222       4.08006       5.991         1223       0.773843       5.991         1224       0.706254       5.991         1225       1.87447       5.991         1226       0.539396       5.991         1227       0.743451       5.991         1228       2.77621       5.991         1229       1.37166       5.991         1230       1.72668       5.991         1231       4.94493       5.991         1232       2.51518       5.991         1233       1.71282       5.991
1219     2.14974     5.991       1220     0.936472     5.991       1221     0.959222     5.991       1222     4.08006     5.991       1223     0.773843     5.991       1224     0.706254     5.991       1225     1.87447     5.991       1226     0.539396     5.991       1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1220     0.936472     5.991       1221     0.959222     5.991       1222     4.08006     5.991       1223     0.773843     5.991       1224     0.706254     5.991       1225     1.87447     5.991       1226     0.539396     5.991       1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1221     0.959222     5.991       1222     4.08006     5.991       1223     0.773843     5.991       1224     0.706254     5.991       1225     1.87447     5.991       1226     0.539396     5.991       1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1222     4.08006     5.991       1223     0.773843     5.991       1224     0.706254     5.991       1225     1.87447     5.991       1226     0.539396     5.991       1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1223     0.773843     5.991       1224     0.706254     5.991       1225     1.87447     5.991       1226     0.539396     5.991       1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1224     0.706254     5.991       1225     1.87447     5.991       1226     0.539396     5.991       1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1225     1.87447     5.991       1226     0.539396     5.991       1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1226     0.539396     5.991       1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1227     0.743451     5.991       1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1228     2.77621     5.991       1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1229     1.37166     5.991       1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
1230     1.72668     5.991       1231     4.94493     5.991       1232     2.51518     5.991       1233     1.71282     5.991
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1736	4.737	5.991			

1737	3.66466	5.991			
1738	3.87161	5.991			
1739	0.175172	5.991			
1740	0.526678	5.991			
1741	0.332111	5.991			
1742	0.950668	5.991			
1743	1.3837	5.991			
1744	1.44974	5.991			
1745	1.12363	5.991			
1746	1.6959	5.991			
1747	1.21826	5.991			
1748	0.631502	5.991			
1749	0.147177	5.991			
1750	0.417458	5.991			
1751	1.7423	5.991			
1752	1.93328	5.991			
1753	1.29081	5.991			
1754	4.0604	5.991			
1755	3.29341	5.991			
1756	4.18666	5.991			
1757	0.20992	5.991			
1758	0.61205	5.991			
1759	0.5722	5.991			
1760	0.202636	5.991			
1761	0.0171514	5.991			
1762	0.0170223	5.991			
1763	1.42838	5.991			
1764	0.837586	5.991			
1765	0.752972	5.991			
1766	0.238802	5.991			
1767	0.549691	5.991			

1768	0.665008	5.991			
1769	0.29106	5.991			
1770	0.601576	5.991			
1771	0.668408	5.991			
1772	0.369822	5.991			
1773	0.64047	5.991			
1774	0.647052	5.991			
1775	1.47012	5.991			
1776	2.15772	5.991			
1777	2.35789	5.991			
1778	0.267761	5.991			
1779	0.723548	5.991			
1780	0.629058	5.991			
1781	0.122514	5.991			
1782	0.299834	5.991			
1783	0.0907564	5.991			
1784	3.09021	5.991			
1785	4.45342	5.991			
1786	4.09302	5.991			
1787	0.0822806	5.991			
1788	0.0109156	5.991			
1789	0.0977922	5.991			
1790	1.30013	5.991			
1791	1.98487	5.991			
1792	2.1306	5.991			
1793	0.704018	5.991			
1794	0.842348	5.991			
1795	0.629867	5.991			