

University of Chittagong

Chittagong 4331, Bangladesh

1st Year B.S.S. (Hons.) Admission Test 2016-2017

D-Unit (Social Science Faculty) Result

D3-Unit (Business Studies Group)

Roll	Score	Merit
68130	97	1
65616	93	2
67532	92	3
62572	91.91	4
71397	91.74	5
68821	91.49	6
62124	90.75	7
64324	90.75	8
68183	90.5	9
62901	90.25	10
70321	89.4	11
71335	89	12
62973	89	13
62177	88.75	14
61921	88.5	15
65782	88.4	16
63352	88.29	17
62268	88	18
67093	87.51	19
70599	87.39	20
65601	87.35	21
60385	87	22
61279	86.96	23
60187	86.86	24
64234	86.81	25
64803	86.79	26
62954	86.59	27
61728	86.5	28
68151	86.5	29
70933	86.41	30
71623	86.25	31
62414	86.25	32
66732	86.25	33
62836	86.06	34
69555	85.91	35
61872	85.9	36

66590	85.89	37
60684	85.84	38
62645	85.75	39
60616	85.75	40
62950	85.71	41
65194	85.4	42
71003	85.39	43
63214	85.25	44
61613	85.24	45
68063	85	46
68089	84.99	47
66066	84.84	48
64517	84.84	49
60476	84.75	50
65526	84.66	51
67554	84.54	52
64326	84.25	53
63487	84.25	54
72857	84.25	55
63671	84.2	56
62916	84.11	57
63799	84.09	58
61706	84.01	59
73588	84	60
72535	83.95	61
68605	83.84	62
70495	83.81	63
67352	83.81	64
70797	83.75	65
69277	83.75	66
70272	83.75	67
67274	83.55	68
70423	83.5	69
71369	83.5	70
61852	83.5	71
67585	83.35	72
72863	83.3	73
60041	83.26	74
61705	83.25	75
62556	83.25	76
65264	83.25	77
65247	83.21	78
67487	83.21	79
69196	83.05	80
60859	83	81

66177	83	82
66774	83	83
60681	83	84
68128	82.84	85
63039	82.75	86
63192	82.69	87
70413	82.61	88
60640	82.56	89
68021	82.5	90
67513	82.5	91
62368	82.4	92
72664	82.31	93
71759	82.25	94
69997	82.25	95
62783	82.21	96
69365	82.15	97
60595	82.15	98
63236	82.09	99
62861	82.06	100
66682	82.06	101
60631	82	102
67188	82	103
61813	82	104
69005	81.82	105
61901	81.79	106
66420	81.76	107
62378	81.76	108
67724	81.75	109
68133	81.75	110
73202	81.75	111
65615	81.71	112
69650	81.65	113
60855	81.65	114
63746	81.64	115
65983	81.61	116
72073	81.61	117
65610	81.61	118
70440	81.54	119
66955	81.5	120
64026	81.5	121
67920	81.5	122
70312	81.5	123
66576	81.5	124
66111	81.5	125
67593	81.5	126

68356	81.46	127
62767	81.39	128
60470	81.35	129
69077	81.34	130
65191	81.31	131
64901	81.31	132
60515	81.26	133
72242	81.25	134
70494	81.25	135
62607	81.21	136
61699	81.21	137
61491	81.16	138
68420	81	139
68043	81	140
61849	80.96	141
61404	80.96	142
64145	80.84	143
71218	80.8	144
72796	80.79	145
63496	80.75	146
69547	80.75	147
63346	80.75	148
70454	80.64	149
64983	80.59	150
67824	80.59	151
62639	80.59	152
65363	80.55	153
72343	80.5	154
70349	80.5	155
62986	80.5	156
72363	80.46	157
61426	80.41	158
62033	80.34	159
67476	80.26	160
60752	80.25	161
63785	80.25	162
72824	80.25	163
71033	80.21	164
69194	80.19	165
71382	80.09	166
60642	80.06	167
62789	80	168
67233	80	169
61293	80	170
67096	80	171

60142	80	172
61042	79.99	173
66734	79.96	174
63182	79.95	175
65749	79.92	176
62022	79.9	177
65517	79.9	178
72505	79.84	179
71245	79.75	180
62962	79.75	181
60265	79.75	182
69172	79.75	183
69350	79.74	184
70535	79.65	185
64424	79.65	186
68473	79.65	187
72877	79.64	188
68610	79.59	189
73457	79.59	190
60579	79.5	191
66063	79.5	192
63096	79.5	193
68598	79.5	194
73909	79.49	195
62251	79.46	196
65006	79.46	197
63948	79.46	198
68507	79.46	199
67933	79.44	200
64041	79.42	201
65775	79.41	202
62908	79.41	203
65884	79.39	204
63446	79.39	205
61934	79.36	206
73097	79.36	207
62592	79.31	208
72743	79.3	209
62399	79.25	210
64722	79.2	211
62528	79.19	212
64027	79.16	213
60866	79.15	214
66132	79.15	215
70532	79.14	216

64095	79.11	217
67552	79.11	218
62608	79.11	219
71190	79.09	220
62090	79.06	221
60239	79	222
63150	79	223
69806	79	224
65760	79	225
67616	78.99	226
70581	78.96	227
71490	78.9	228
71183	78.9	229
67564	78.9	230
63778	78.86	231
62638	78.85	232
63245	78.8	233
64963	78.8	234
63550	78.8	235
72821	78.76	236
67033	78.75	237
67793	78.75	238
61666	78.74	239
63477	78.66	240
72634	78.65	241
61889	78.65	242
68593	78.65	243
67413	78.61	244
65057	78.61	245
71225	78.6	246
69489	78.59	247
64297	78.5	248
65665	78.49	249
63688	78.45	250
70105	78.4	251
63595	78.4	252
65927	78.4	253
64546	78.39	254
63876	78.39	255
64585	78.36	256
63076	78.36	257
67569	78.31	258
73409	78.31	259
63254	78.25	260
64994	78.25	261

70580	78.25	262
70001	78.25	263
72755	78.24	264
63019	78.24	265
65463	78.21	266
63087	78.21	267
66184	78.21	268
69399	78.15	269
63711	78.11	270
73023	78.11	271
61447	78.09	272
70015	78.06	273
61735	78.05	274
65719	78	275
62325	78	276
67115	78	277
62673	77.99	278
67377	77.99	279
61698	77.99	280
69023	77.99	281
67825	77.99	282
69460	77.92	283
67087	77.9	284
69031	77.89	285
60205	77.86	286
68678	77.85	287
67944	77.84	288
60019	77.84	289
68351	77.81	290
61618	77.75	291
69045	77.75	292
61931	77.75	293
65161	77.75	294
67325	77.67	295
67565	77.59	296
69680	77.56	297
64256	77.55	298
74004	77.55	299
70313	77.54	300
67499	77.5	301
69333	77.5	302
61654	77.5	303
62001	77.5	304
60097	77.41	305
62832	77.4	306

69222	77.4	307
71095	77.31	308
70584	77.31	309
69839	77.3	310
73286	77.3	311
62808	77.29	312
68261	77.26	313
69718	77.26	314
60312	77.25	315
65451	77.25	316
68311	77.25	317
61204	77.25	318
67972	77.24	319
66667	77.24	320
67006	77.24	321
62933	77.21	322
67961	77.21	323
60065	77.2	324
68194	77.17	325
60600	77.15	326
70889	77.15	327
62617	77.14	328
66567	77.1	329
65100	77.05	330
65098	77.05	331
62677	77	332
69881	77	333
72482	77	334
65254	77	335
64182	77	336
68039	76.96	337
63777	76.96	338
64912	76.96	339
64075	76.96	340
64606	76.89	341
67922	76.89	342
65742	76.86	343
72490	76.84	344
67962	76.81	345
60144	76.81	346
63151	76.75	347
69936	76.75	348
66231	76.75	349
61721	76.75	350
73709	76.71	351

61986	76.71	352
60911	76.71	353
69268	76.7	354
64105	76.7	355
65490	76.69	356
72658	76.66	357
70656	76.65	358
62719	76.64	359
73061	76.64	360
66550	76.61	361
71312	76.61	362
70267	76.61	363
67248	76.61	364
62952	76.56	365
61965	76.55	366
66546	76.55	367
71333	76.5	368
61032	76.5	369
65155	76.5	370
70281	76.5	371
65838	76.5	372
60297	76.5	373
69729	76.49	374
60828	76.49	375
66388	76.49	376
67745	76.49	377
73230	76.46	378
65550	76.46	379
63878	76.39	380
61961	76.36	381
61090	76.34	382
66040	76.31	383
60156	76.29	384
73231	76.25	385
68083	76.25	386
70302	76.21	387
68233	76.21	388
67213	76.21	389
67022	76.2	390
66744	76.17	391
62225	76.15	392
67163	76.14	393
64331	76.11	394
67581	76.1	395
67828	76.01	396

63237	76	397
63707	75.99	398
68214	75.99	399
64960	75.94	400
70208	75.91	401
61198	75.91	402
69328	75.9	403
64757	75.9	404
66868	75.9	405
67809	75.89	406
60680	75.85	407
69145	75.84	408
66719	75.84	409
60729	75.8	410
70698	75.75	411
60234	75.75	412
60552	75.75	413
60106	75.75	414
62582	75.75	415
65477	75.74	416
71620	75.74	417
73064	75.71	418
71999	75.71	419
72679	75.71	420
60188	75.7	421
63774	75.7	422
60639	75.66	423
66666	75.65	424
63557	75.65	425
61968	75.61	426
62906	75.59	427
64921	75.59	428
65966	75.59	429
61297	75.56	430
61255	75.55	431
71455	75.52	432
69562	75.51	433
62041	75.51	434
69049	75.5	435
71484	75.5	436
62275	75.5	437
69330	75.5	438
70842	75.49	439
72390	75.46	440
63631	75.41	441

67895	75.41	442
63791	75.4	443
60382	75.36	444
66698	75.36	445
64250	75.36	446
70068	75.36	447
63034	75.35	448
61033	75.34	449
72517	75.34	450
73800	75.31	451
67561	75.29	452
62376	75.27	453
61668	75.26	454
73021	75.26	455
68303	75.25	456
60915	75.25	457
63606	75.24	458
60063	75.24	459
67495	75.21	460
69062	75.21	461
66603	75.2	462
72156	75.19	463
69434	75.17	464
63317	75.15	465
65703	75.14	466
73210	75.14	467
63825	75.11	468
62158	75.11	469
64384	75.1	470
65652	75.1	471
66227	75.09	472
69025	75.09	473
64094	75.04	474
73140	74.96	475
64966	74.9	476
69188	74.86	477
66353	74.86	478
60541	74.86	479
71103	74.86	480
66595	74.86	481
71721	74.85	482
73110	74.84	483
61146	74.84	484
70706	74.84	485
67132	74.8	486

68035	74.79	487
67632	74.76	488
65289	74.75	489
61311	74.75	490
70484	74.75	491
67197	74.75	492
73516	74.74	493
65425	74.74	494
64186	74.74	495
67523	74.71	496
67936	74.71	497
66887	74.71	498
73201	74.71	499
66662	74.7	500
71831	74.65	501
66770	74.64	502
63784	74.61	503
72691	74.61	504
62039	74.56	505
68624	74.56	506
64038	74.56	507
66693	74.56	508
64709	74.51	509
67128	74.5	510
66476	74.5	511
60173	74.5	512
66954	74.5	513
70679	74.44	514
71057	74.41	515
70499	74.41	516
69225	74.4	517
66722	74.36	518
66123	74.35	519
61172	74.34	520
66493	74.34	521
60127	74.31	522
60300	74.31	523
73806	74.31	524
68889	74.31	525
67835	74.29	526
61890	74.25	527
63255	74.25	528
66455	74.25	529
60548	74.25	530
69969	74.25	531

68925	74.25	532
63066	74.24	533
66274	74.24	534
71236	74.21	535
60708	74.21	536
63250	74.2	537
72041	74.2	538
64776	74.19	539
62919	74.14	540
67293	74.11	541
65492	74.1	542
65792	74.09	543
68478	74.09	544
67053	74.04	545
69426	74	546
68229	74	547
63204	74	548
63868	73.99	549
69258	73.95	550
63162	73.94	551
64168	73.94	552
67125	73.94	553
66615	73.91	554
63270	73.91	555
68267	73.91	556
73260	73.9	557
73885	73.9	558
64251	73.9	559
62152	73.89	560
61440	73.87	561
69286	73.86	562
65750	73.81	563
67529	73.77	564
61388	73.75	565
70458	73.75	566
69570	73.75	567
62214	73.71	568
72080	73.71	569
63646	73.71	570
62705	73.71	571
60878	73.71	572
67491	73.71	573
67461	73.7	574
63036	73.7	575
65373	73.66	576

69395	73.66	577
71454	73.65	578
60370	73.65	579
67057	73.65	580
65312	73.6	581
67566	73.59	582
60803	73.56	583
62010	73.55	584
65143	73.55	585
63589	73.55	586
62718	73.51	587
61528	73.51	588
71352	73.5	589
64431	73.5	590
69823	73.5	591
68928	73.5	592
61475	73.5	593
67303	73.5	594
64634	73.46	595
67119	73.46	596
66285	73.45	597
68971	73.44	598
68944	73.41	599
62818	73.4	600
64860	73.4	601
66505	73.4	602
64941	73.4	603
70784	73.39	604
61128	73.36	605
63330	73.31	606
67008	73.3	607
62077	73.26	608
62161	73.26	609
65714	73.26	610
65743	73.26	611
62134	73.25	612
72659	73.25	613
67264	73.25	614
67326	73.25	615
61492	73.24	616
68000	73.21	617
60481	73.2	618
66410	73.2	619
73195	73.17	620
69651	73.17	621

68946	73.16	622
63952	73.16	623
70418	73.14	624
64504	73.14	625
68011	73.14	626
72724	73.12	627
70046	73.11	628
60797	73.1	629
69153	73.09	630
70754	73.09	631
67373	73.09	632
64821	73.07	633
61273	73.06	634
62868	73.06	635
66980	73.06	636
62238	73.06	637
64174	73.06	638
70627	73.06	639
68671	73.05	640
69801	73.04	641
65262	73	642
60347	73	643
61776	73	644
64481	72.97	645
64794	72.96	646
66723	72.96	647
72492	72.96	648
69126	72.96	649
72444	72.96	650
63309	72.9	651
60356	72.9	652
65019	72.86	653
70221	72.86	654
66894	72.84	655
63860	72.81	656
66306	72.81	657
67210	72.81	658
69013	72.81	659
62852	72.8	660
63698	72.79	661
68599	72.79	662
63159	72.75	663
61109	72.75	664
68452	72.75	665
67776	72.75	666

69259	72.75	667
63636	72.75	668
64147	72.74	669
71020	72.74	670
69646	72.71	671
67067	72.71	672
72023	72.71	673
69393	72.7	674
61066	72.69	675
69047	72.64	676
61839	72.62	677
69920	72.61	678
63840	72.59	679
66252	72.59	680
70827	72.56	681
72897	72.56	682
65306	72.55	683
67251	72.55	684
67929	72.5	685
68067	72.5	686
72440	72.49	687
64973	72.46	688
67406	72.46	689
65398	72.46	690
61026	72.46	691
71343	72.45	692
66255	72.4	693
67586	72.4	694
61925	72.36	695
63180	72.36	696
61731	72.35	697
71313	72.34	698
62881	72.34	699
61556	72.31	700
73777	72.25	701
62740	72.25	702
62663	72.25	703
69907	72.25	704
67348	72.25	705
73559	72.25	706
63533	72.25	707
66197	72.25	708
67471	72.25	709
62934	72.24	710
67338	72.24	711

64763	72.24	712
60659	72.24	713
60348	72.24	714
63858	72.21	715
67424	72.21	716
63095	72.15	717
61462	72.15	718
60615	72.15	719
63024	72.14	720
60056	72.14	721
64339	72.12	722
64942	72.11	723
73831	72.11	724
66540	72.11	725
68025	72.11	726
68408	72.1	727
72978	72.09	728
63139	72.07	729
62478	72.06	730
69280	72.06	731
60214	72.06	732
68541	72.06	733
68438	72.05	734
69094	72.04	735
66555	72.01	736
66283	72.01	737
65118	72	738
63079	72	739
71024	72	740
69609	72	741
66134	72	742
63907	71.99	743
69627	71.99	744
64779	71.96	745
72647	71.95	746
66696	71.94	747
60456	71.91	748
70631	71.91	749
65508	71.9	750
68451	71.9	751
73187	71.9	752
67354	71.89	753
69916	71.89	754
67181	71.86	755
67383	71.85	756

64445	71.84	757
65149	71.84	758
68407	71.84	759
70615	71.8	760
72910	71.76	761
66172	71.76	762
67801	71.76	763
64253	71.76	764
63555	71.75	765
60889	71.75	766
68590	71.75	767
65644	71.75	768
67721	71.74	769
62408	71.74	770
62671	71.74	771
63654	71.74	772
70845	71.71	773
63404	71.71	774
60516	71.7	775
69106	71.7	776
64475	71.7	777
70379	71.7	778
63796	71.66	779
68930	71.66	780
67866	71.65	781
72311	71.65	782
63053	71.64	783
69107	71.64	784
62313	71.61	785
64684	71.61	786
61432	71.6	787
68165	71.59	788
68027	71.59	789
62678	71.56	790
67240	71.55	791
60031	71.55	792
71691	71.51	793
62116	71.5	794
61926	71.5	795
63756	71.5	796
67418	71.5	797
62847	71.5	798
67551	71.5	799
67574	71.5	800
67419	71.49	801

63697	71.49	802
62277	71.49	803
69386	71.46	804
65379	71.46	805
63428	71.41	806
68726	71.41	807
65648	71.4	808
71864	71.4	809
64208	71.4	810
63012	71.4	811
64279	71.4	812
63122	71.4	813
60256	71.4	814
72752	71.36	815
62980	71.36	816
60637	71.36	817
70519	71.36	818
61044	71.36	819
62538	71.36	820
69793	71.35	821
70794	71.34	822
67130	71.34	823
64129	71.3	824
64102	71.3	825
68641	71.3	826
63093	71.29	827
72229	71.29	828
63883	71.29	829
66665	71.26	830
62071	71.25	831
62300	71.25	832
64380	71.25	833
73596	71.25	834
68784	71.25	835
67582	71.24	836
72581	71.21	837
61035	71.21	838
66543	71.21	839
73591	71.21	840
67997	71.2	841
60879	71.19	842
61253	71.16	843
69542	71.15	844
70084	71.15	845
68771	71.15	846

60425	71.15	847
67457	71.15	848
66094	71.14	849
66273	71.14	850
62716	71.11	851
60358	71.11	852
72898	71.05	853
68763	71.05	854
70453	71.01	855
71515	71	856
60145	71	857
63709	71	858
67878	71	859
67836	71	860
67019	71	861
68457	71	862
61626	70.99	863
72825	70.95	864
68699	70.95	865
63675	70.91	866
63183	70.91	867
61431	70.9	868
60807	70.9	869
61266	70.86	870
71663	70.86	871
63633	70.85	872
64496	70.84	873
64710	70.79	874
64462	70.76	875
68250	70.75	876
67465	70.75	877
73173	70.75	878
62892	70.75	879
68402	70.75	880
61843	70.74	881
62034	70.71	882
64651	70.71	883
69701	70.71	884
64911	70.7	885
66533	70.7	886
69154	70.66	887
70564	70.66	888
66807	70.65	889
71547	70.64	890
62994	70.64	891

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66366	70.61	893
62715	70.59	894
63041	70.55	895
68578	70.55	896
65617	70.51	897
66263	70.5	898
65915	70.5	899
64325	70.5	900
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68003	70.5	902
70310	70.49	903
63109	70.49	904
69231	70.49	905
69831	70.46	906
67421	70.45	907
65481	70.45	908
64448	70.44	909
68217	70.41	910
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62148	70.41	912
70777	70.4	913
60685	70.4	914
65756	70.4	915
68787	70.4	916
62242	70.4	917
63882	70.36	918
63512	70.36	919
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62811	70.34	922
61505	70.34	923
73080	70.34	924
67999	70.34	925
68604	70.32	926
65290	70.31	927
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61772	70.31	930
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69633	70.3	932
65515	70.3	933
70878	70.26	934
65783	70.26	935
67279	70.25	936

67881	70.25	937
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61148	70.25	939
68073	70.24	940
60138	70.22	941
61794	70.21	942
62787	70.21	943
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61242	70.19	948
62153	70.15	949
68355	70.15	950
64009	70.11	951
63998	70.1	952
71664	70.09	953
69878	70.09	954
69272	70.07	955
67176	70.06	956
73342	70.06	957
64066	70.05	958
64947	70.04	959
65985	70.01	960
61690	70	961
66087	70	962
73790	69.96	963
67777	69.9	964
62802	69.9	965
63105	69.9	966
61178	69.9	967
61913	69.89	968
70483	69.89	969
69038	69.86	970
66794	69.86	971
62245	69.85	972
63142	69.84	973
73289	69.8	974
64421	69.8	975
69347	69.8	976
65968	69.8	977
63171	69.8	978
65794	69.79	979
64915	69.79	980
72321	69.76	981

69151	69.75	982
65103	69.75	983
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64930	69.74	985
72714	69.74	986
70198	69.7	987
69539	69.7	988
68472	69.67	989
68943	69.66	990
65509	69.66	991
64456	69.66	992
62643	69.65	993
61476	69.65	994
69322	69.65	995
68665	69.62	996
64001	69.61	997
63411	69.61	998
71203	69.6	999
69044	69.6	1000
72991	69.59	1001
65329	69.59	1002
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70590	69.57	1004
69208	69.56	1005
65091	69.55	1006
64070	69.55	1007
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64349	69.5	1015
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68186	69.3	1042
70419	69.26	1043
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62076	69.26	1046
71629	69.26	1047
62469	69.26	1048
62726	69.25	1049
64143	69.25	1050
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60738	69.22	1053
61818	69.21	1054
63061	69.21	1055
70241	69.21	1056
62367	69.21	1057
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68081	69.15	1061
65438	69.11	1062
69212	69.07	1063
68306	69.05	1064
72054	69.05	1065
64382	69.05	1066
66600	69.05	1067
62713	69.05	1068
65979	69.04	1069
63098	69.01	1070
66709	69	1071

71291	69	1072
63805	69	1073
71070	69	1074
69484	68.99	1075
67549	68.99	1076
70724	68.98	1077
63841	68.96	1078
61627	68.96	1079
61759	68.95	1080
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67126	68.95	1084
71130	68.95	1085
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73824	68.95	1087
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67321	68.9	1093
62348	68.9	1094
65496	68.9	1095
65182	68.89	1096
61686	68.86	1097
67966	68.85	1098
63887	68.85	1099
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62036	68.84	1102
67789	68.81	1103
61681	68.81	1104
67141	68.81	1105
68114	68.8	1106
60528	68.8	1107
71965	68.8	1108
65038	68.79	1109
65862	68.76	1110
69556	68.75	1111
61883	68.75	1112
63436	68.75	1113
68232	68.75	1114
65014	68.75	1115
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73522	68.75	1118
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66524	68.66	1124
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71504	68.61	1127
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66571	68.49	1147
66883	68.49	1148
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62661	68.46	1150
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69040	68.4	1159
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71396	68.39	1161

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66691	68.36	1166
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63702	68.3	1177
68957	68.3	1178
67207	68.3	1179
68220	68.25	1180
67507	68.25	1181
69804	68.25	1182
66854	68.25	1183
60825	68.25	1184
62032	68.25	1185
69747	68.24	1186
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62130	68.2	1188
66303	68.16	1189
67722	68.16	1190
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66712	68.15	1192
65419	68.15	1193
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67902	68.1	1195
65557	68.09	1196
66642	68.06	1197
64045	68.05	1198
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63145	68.04	1200
69283	68.01	1201
62322	68	1202
68961	68	1203
62996	67.99	1204
63794	67.99	1205
65150	67.99	1206

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71693	67.96	1208
65758	67.96	1209
70188	67.96	1210
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65757	67.95	1212
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67587	67.9	1218
71485	67.87	1219
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62141	67.84	1222
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70694	67.77	1228
63472	67.75	1229
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68785	67.69	1240
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69319	67.64	1245
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67329	67.61	1248
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67948	67.59	1250
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65480	67.49	1256
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67349	67.46	1263
61941	67.46	1264
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63689	67.45	1266
63766	67.44	1267
66486	67.42	1268
64482	67.41	1269
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72646	67.41	1272
71429	67.4	1273
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70282	67.36	1275
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62475	67.35	1279
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67473	67.34	1281
73576	67.31	1282
65744	67.31	1283
61416	67.3	1284
69499	67.3	1285
67834	67.29	1286
63441	67.29	1287
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69534	67.29	1290
70288	67.26	1291
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67014	67.25	1293
70029	67.25	1294
71215	67.25	1295
64103	67.25	1296

64972	67.25	1297
67811	67.25	1298
70390	67.25	1299
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60544	67.21	1304
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69553	67.2	1306
60254	67.2	1307
62925	67.19	1308
70716	67.15	1309
64853	67.15	1310
66345	67.11	1311
68254	67.11	1312
65761	67.11	1313
67106	67.1	1314
65413	67.05	1315
70237	67.05	1316
63781	67.04	1317
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63001	67.01	1319
67908	67.01	1320
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71712	67	1322
73288	66.99	1323
71805	66.99	1324
64533	66.99	1325
62590	66.97	1326
70489	66.96	1327
69189	66.96	1328
61243	66.95	1329
65422	66.95	1330
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72211	66.9	1332
66689	66.9	1333
69371	66.89	1334
62203	66.86	1335
63202	66.85	1336
63126	66.85	1337
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71540	66.85	1339
61775	66.84	1340
71263	66.84	1341

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66745	66.84	1343
60955	66.84	1344
70978	66.84	1345
71458	66.82	1346
67065	66.81	1347
72584	66.81	1348
70526	66.81	1349
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64285	66.8	1352
67388	66.8	1353
63312	66.8	1354
62515	66.79	1355
72854	66.76	1356
62139	66.76	1357
67333	66.75	1358
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66677	66.74	1360
65903	66.74	1361
64289	66.74	1362
65528	66.7	1363
68343	66.7	1364
61710	66.7	1365
62456	66.66	1366
60865	66.66	1367
63138	66.66	1368
68009	66.66	1369
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68477	66.65	1371
68038	66.64	1372
69746	66.64	1373
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69622	66.62	1375
70157	66.61	1376
63082	66.6	1377
61591	66.6	1378
66988	66.59	1379
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66013	66.56	1384
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65115	66.55	1390
69332	66.54	1391
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62428	66.51	1393
69016	66.5	1394
62292	66.5	1395
69692	66.5	1396
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66834	66.49	1398
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67003	66.49	1400
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62168	66.36	1409
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68454	66.25	1429
62241	66.25	1430
73391	66.24	1431

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64554	66.2	1434
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67161	66.09	1439
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65876	66.09	1441
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65380	66.06	1443
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68865	66.06	1445
65863	66.05	1446
66561	66.05	1447
63479	66.04	1448
67624	66.04	1449
70438	66.01	1450
73188	66	1451
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61649	66	1453
61488	65.99	1454
61191	65.99	1455
67969	65.96	1456
70482	65.96	1457
67818	65.95	1458
63735	65.94	1459
72722	65.94	1460
67306	65.94	1461
69271	65.92	1462
71867	65.91	1463
65433	65.9	1464
61858	65.9	1465
66947	65.86	1466
65395	65.86	1467
61023	65.86	1468
70298	65.86	1469
72304	65.86	1470
72360	65.85	1471
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69616	65.85	1473
60669	65.85	1474
69216	65.85	1475
62424	65.84	1476

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67553	65.81	1478
68539	65.8	1479
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69195	65.76	1487
64429	65.76	1488
65952	65.75	1489
66720	65.75	1490
67026	65.74	1491
71350	65.74	1492
71151	65.74	1493
63018	65.7	1494
63543	65.7	1495
70118	65.7	1496
63657	65.66	1497
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71267	65.61	1503
67261	65.61	1504
69802	65.59	1505
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69307	65.56	1507
62977	65.55	1508
71603	65.52	1509
71869	65.51	1510
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68221	65.5	1512
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61587	65.5	1515
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63489	65.49	1517
67426	65.49	1518
67312	65.46	1519
67152	65.46	1520
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67442	65.45	1523
73609	65.44	1524
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66289	65.44	1526
69404	65.41	1527
63560	65.41	1528
69157	65.41	1529
62359	65.4	1530
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69037	65.36	1532
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65638	65.35	1534
65549	65.34	1535
67480	65.34	1536
72105	65.31	1537
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67083	65.3	1539
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68297	65.3	1542
68586	65.3	1543
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73724	65.29	1546
63561	65.29	1547
72088	65.29	1548
67483	65.29	1549
63896	65.26	1550
67227	65.26	1551
67803	65.26	1552
66865	65.25	1553
70292	65.24	1554
65427	65.22	1555
64907	65.21	1556
62796	65.21	1557
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64524	65.2	1559
66828	65.2	1560
62389	65.16	1561
62233	65.16	1562
63849	65.15	1563
65622	65.15	1564
63353	65.14	1565
61239	65.14	1566

67021	65.14	1567
64800	65.14	1568
64338	65.12	1569
62575	65.11	1570
67591	65.11	1571
60849	65.1	1572
68319	65.1	1573
60988	65.09	1574
69089	65.06	1575
70227	65.06	1576
66509	65.06	1577
67598	65.06	1578
73733	65.06	1579
67330	65.06	1580
68595	65.04	1581
68294	65.04	1582
67031	65.04	1583
71988	65.04	1584
60919	65.01	1585
68455	65	1586
67851	65	1587
62132	65	1588
71791	65	1589
64507	65	1590
71262	64.99	1591
66499	64.99	1592
62599	64.99	1593
67991	64.99	1594
71144	64.99	1595
63170	64.96	1596
71633	64.96	1597
63515	64.95	1598
62866	64.95	1599
69965	64.94	1600
62753	64.91	1601
61716	64.91	1602
70478	64.91	1603
62314	64.9	1604
66327	64.9	1605
62457	64.9	1606
67475	64.9	1607
60683	64.89	1608
60009	64.89	1609
66688	64.85	1610
60281	64.85	1611

62430	64.84	1612
62425	64.84	1613
61257	64.81	1614
61933	64.8	1615
73712	64.8	1616
66363	64.8	1617
62764	64.79	1618
67590	64.79	1619
61812	64.79	1620
69797	64.79	1621
71346	64.76	1622
69052	64.75	1623
65325	64.75	1624
73989	64.75	1625
67599	64.75	1626
69906	64.75	1627
70740	64.75	1628
70397	64.72	1629
63382	64.72	1630
73205	64.71	1631
71349	64.7	1632
72783	64.7	1633
66614	64.7	1634
62756	64.69	1635
65699	64.66	1636
62710	64.65	1637
62046	64.65	1638
73919	64.65	1639
69138	64.61	1640
66109	64.61	1641
73805	64.61	1642
60080	64.6	1643
72253	64.6	1644
71700	64.6	1645
60820	64.59	1646
71826	64.59	1647
68425	64.56	1648
66148	64.55	1649
72608	64.55	1650
67313	64.55	1651
67655	64.55	1652
71480	64.55	1653
62845	64.54	1654
72759	64.54	1655
71476	64.52	1656

71499	64.51	1657
63637	64.51	1658
62429	64.51	1659
73745	64.5	1660
61595	64.5	1661
63639	64.49	1662
60649	64.47	1663
65765	64.45	1664
70168	64.45	1665
65147	64.45	1666
72453	64.41	1667
72568	64.4	1668
69473	64.4	1669
65119	64.4	1670
70874	64.4	1671
66490	64.39	1672
68046	64.39	1673
68206	64.36	1674
64799	64.36	1675
65196	64.36	1676
62938	64.36	1677
71388	64.35	1678
60075	64.35	1679
72201	64.35	1680
66700	64.3	1681
70119	64.3	1682
65898	64.3	1683
63231	64.3	1684
73065	64.3	1685
62536	64.29	1686
64798	64.29	1687
69084	64.26	1688
64442	64.26	1689
62274	64.25	1690
60717	64.25	1691
65679	64.24	1692
62447	64.24	1693
62326	64.24	1694
69625	64.21	1695
67831	64.21	1696
72515	64.2	1697
65324	64.2	1698
69058	64.2	1699
60718	64.19	1700
66850	64.19	1701

61622	64.16	1702
65215	64.14	1703
60345	64.14	1704
73565	64.14	1705
70560	64.11	1706
67110	64.11	1707
72338	64.11	1708
72171	64.09	1709
63507	64.09	1710
68609	64.09	1711
73338	64.09	1712
65762	64.06	1713
60674	64.01	1714
67579	64.01	1715
61547	64.01	1716
69520	64.01	1717
66861	64	1718
64082	63.99	1719
68149	63.97	1720
71793	63.94	1721
63871	63.91	1722
61620	63.9	1723
67113	63.89	1724
73730	63.89	1725
62185	63.86	1726
69626	63.86	1727
60856	63.86	1728
66918	63.86	1729
72662	63.86	1730
65630	63.85	1731
71835	63.85	1732
70746	63.85	1733
72514	63.85	1734
64879	63.84	1735
69057	63.84	1736
62223	63.84	1737
62441	63.81	1738
67742	63.81	1739
70161	63.81	1740
61865	63.8	1741
60841	63.8	1742
72149	63.77	1743
72923	63.77	1744
73589	63.76	1745
71111	63.75	1746

65287	63.74	1747
68905	63.74	1748
67823	63.74	1749
65554	63.72	1750
73704	63.7	1751
69461	63.65	1752
71320	63.65	1753
63357	63.65	1754
68388	63.61	1755
69617	63.61	1756
72248	63.61	1757
68107	63.61	1758
67138	63.6	1759
71390	63.6	1760
72334	63.6	1761
66436	63.59	1762
72553	63.56	1763
70818	63.55	1764
73896	63.55	1765
63002	63.55	1766
72110	63.55	1767
72610	63.54	1768
68359	63.52	1769
65660	63.52	1770
65923	63.52	1771
71491	63.51	1772
60589	63.51	1773
62769	63.51	1774
60477	63.5	1775
67488	63.5	1776
60059	63.5	1777
72626	63.5	1778
65710	63.5	1779
60393	63.49	1780
72161	63.49	1781
61633	63.46	1782
70713	63.46	1783
62485	63.46	1784
67317	63.45	1785
66078	63.45	1786
62433	63.44	1787
70814	63.44	1788
70408	63.41	1789
70263	63.4	1790
65229	63.4	1791

72274	63.39	1792
61391	63.37	1793
72425	63.36	1794
67699	63.36	1795
65755	63.36	1796
68954	63.36	1797
66626	63.35	1798
72082	63.34	1799
69046	63.3	1800
61842	63.29	1801
66083	63.25	1802
61899	63.25	1803
62529	63.24	1804
64052	63.24	1805
65599	63.21	1806
69156	63.21	1807
63947	63.21	1808
61250	63.2	1809
67533	63.19	1810
64811	63.19	1811
71400	63.19	1812
66964	63.17	1813
73517	63.16	1814
72808	63.16	1815
72273	63.15	1816
71828	63.15	1817
64040	63.14	1818
71120	63.14	1819
64919	63.14	1820
70723	63.14	1821
63152	63.12	1822
63547	63.11	1823
65052	63.11	1824
69085	63.11	1825
72590	63.1	1826
65483	63.1	1827
69870	63.1	1828
64736	63.1	1829
72276	63.09	1830
63264	63.06	1831
68498	63.05	1832
69226	63.04	1833
60159	63	1834
64868	63	1835
62345	63	1836

69278	63	1837
69932	62.97	1838
68047	62.97	1839
69842	62.96	1840
72942	62.91	1841
70881	62.9	1842
62655	62.9	1843
62505	62.89	1844
65214	62.89	1845
68555	62.86	1846
65798	62.86	1847
64815	62.86	1848
63499	62.85	1849
72686	62.85	1850
70588	62.84	1851
61464	62.84	1852
68644	62.84	1853
63736	62.84	1854
66581	62.81	1855
65899	62.81	1856
68596	62.8	1857
63092	62.8	1858
64622	62.8	1859
72766	62.8	1860
72784	62.8	1861
67740	62.79	1862
61259	62.79	1863
73627	62.76	1864
73701	62.76	1865
61286	62.76	1866
68854	62.76	1867
66382	62.74	1868
61169	62.74	1869
69173	62.74	1870
65408	62.74	1871
70153	62.71	1872
60304	62.71	1873
66702	62.7	1874
65081	62.7	1875
67275	62.7	1876
67950	62.66	1877
60818	62.66	1878
69902	62.66	1879
63788	62.66	1880
68989	62.65	1881

73971	62.65	1882
63647	62.64	1883
64003	62.61	1884
70481	62.61	1885
61409	62.6	1886
69250	62.59	1887
61616	62.57	1888
71701	62.55	1889
66461	62.55	1890
64638	62.55	1891
68282	62.54	1892
65443	62.54	1893
60068	62.54	1894
65045	62.54	1895
68544	62.51	1896
67822	62.51	1897
62596	62.5	1898
67703	62.5	1899
71378	62.5	1900
67884	62.49	1901
66450	62.49	1902
67992	62.46	1903
64394	62.46	1904
66133	62.46	1905
65990	62.45	1906
63375	62.45	1907
61646	62.45	1908
66660	62.41	1909
67701	62.4	1910
66292	62.39	1911
65029	62.36	1912
63660	62.35	1913
60219	62.34	1914
63752	62.31	1915
67711	62.31	1916
72902	62.3	1917
67990	62.29	1918
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61546	62.26	1920
61602	62.26	1921
64646	62.26	1922
61513	62.25	1923
73414	62.24	1924
65585	62.24	1925
66313	62.24	1926

68979	62.2	1927
69362	62.2	1928
65302	62.2	1929
67324	62.2	1930
66752	62.19	1931
63831	62.16	1932
69117	62.16	1933
70856	62.16	1934
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61190	62.15	1936
61075	62.14	1937
70289	62.12	1938
67607	62.11	1939
64905	62.11	1940
66281	62.1	1941
61635	62.1	1942
68900	62.09	1943
62211	62.09	1944
61671	62.07	1945
64514	62.06	1946
61874	62.06	1947
70612	62.06	1948
68100	62.06	1949
71194	62.04	1950
63163	62.04	1951
70205	62.02	1952
63613	62.01	1953
62069	62	1954
68006	62	1955
67017	62	1956
68084	62	1957
63755	62	1958
71901	62	1959
70394	61.99	1960
70962	61.99	1961
66827	61.96	1962
68800	61.96	1963
64958	61.95	1964
69896	61.95	1965
70301	61.95	1966
60218	61.95	1967
62578	61.95	1968
62567	61.94	1969
66356	61.94	1970
64323	61.92	1971

69211	61.91	1972
67715	61.91	1973
73207	61.91	1974
60454	61.9	1975
69201	61.9	1976
71641	61.9	1977
73856	61.9	1978
66253	61.89	1979
65839	61.89	1980
68807	61.89	1981
64175	61.86	1982
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68461	61.84	1984
69269	61.81	1985
64120	61.81	1986
62074	61.81	1987
71654	61.81	1988
67817	61.81	1989
69855	61.8	1990
69345	61.8	1991
60773	61.8	1992
73327	61.79	1993
72624	61.79	1994
64452	61.76	1995
73998	61.76	1996
64568	61.75	1997
61801	61.71	1998
63984	61.71	1999
70497	61.71	2000
72968	61.71	2001
60221	61.7	2002
65128	61.7	2003
70361	61.7	2004
71934	61.7	2005
66644	61.7	2006
62706	61.69	2007
63765	61.69	2008
70467	61.69	2009
72244	61.66	2010
60294	61.66	2011
72882	61.65	2012
61533	61.65	2013
63837	61.64	2014
63658	61.64	2015
62650	61.61	2016

63541	61.61	2017
69391	61.61	2018
62513	61.6	2019
66574	61.6	2020
73480	61.6	2021
60573	61.59	2022
67316	61.56	2023
63775	61.56	2024
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62492	61.56	2026
67600	61.54	2027
69665	61.54	2028
67674	61.51	2029
60900	61.51	2030
71209	61.5	2031
71288	61.5	2032
61606	61.5	2033
61302	61.47	2034
67761	61.46	2035
67186	61.44	2036
63068	61.4	2037
68480	61.39	2038
68534	61.37	2039
67788	61.36	2040
73105	61.36	2041
68813	61.35	2042
65880	61.35	2043
70160	61.34	2044
65096	61.32	2045
66649	61.31	2046
71757	61.31	2047
71928	61.31	2048
70850	61.3	2049
71440	61.3	2050
64742	61.29	2051
71344	61.29	2052
60910	61.29	2053
68166	61.27	2054
60893	61.26	2055
66044	61.26	2056
68918	61.25	2057
66686	61.25	2058
68849	61.25	2059
62610	61.22	2060
66990	61.21	2061

66553	61.2	2062
71969	61.2	2063
60058	61.2	2064
72262	61.2	2065
70386	61.19	2066
65840	61.14	2067
69563	61.14	2068
65729	61.14	2069
67466	61.11	2070
64555	61.11	2071
68688	61.11	2072
60211	61.1	2073
69071	61.09	2074
70007	61.07	2075
70510	61.06	2076
64347	61.06	2077
65493	61.05	2078
71395	61.05	2079
72467	61.02	2080
68484	61.01	2081
64214	61.01	2082
61846	61.01	2083
62250	61.01	2084
62844	61	2085
69732	60.99	2086
62396	60.99	2087
65258	60.99	2088
67000	60.96	2089
74028	60.96	2090
71627	60.95	2091
63629	60.94	2092
63730	60.94	2093
70139	60.92	2094
67894	60.9	2095
69541	60.9	2096
68466	60.9	2097
70400	60.89	2098
73797	60.89	2099
68428	60.86	2100
72272	60.85	2101
60432	60.85	2102
63635	60.84	2103
64176	60.79	2104
73209	60.76	2105
68721	60.75	2106

64690	60.75	2107
69510	60.75	2108
73383	60.75	2109
71173	60.74	2110
61821	60.74	2111
62443	60.74	2112
64423	60.74	2113
69230	60.7	2114
62647	60.7	2115
63580	60.69	2116
71918	60.69	2117
71132	60.66	2118
64569	60.66	2119
67667	60.66	2120
62589	60.65	2121
72488	60.65	2122
61712	60.64	2123
64839	60.64	2124
69291	60.61	2125
65524	60.6	2126
74097	60.59	2127
67331	60.56	2128
63628	60.55	2129
62568	60.54	2130
73871	60.54	2131
64053	60.51	2132
62171	60.51	2133
69594	60.5	2134
67117	60.49	2135
62053	60.46	2136
67200	60.46	2137
65532	60.46	2138
65411	60.45	2139
69296	60.41	2140
64889	60.4	2141
63554	60.4	2142
71007	60.4	2143
60547	60.39	2144
60526	60.39	2145
69689	60.37	2146
71952	60.35	2147
70673	60.35	2148
68079	60.34	2149
71160	60.34	2150
72183	60.31	2151

65866	60.3	2152
68481	60.3	2153
62659	60.29	2154
65831	60.29	2155
73955	60.25	2156
66676	60.25	2157
62772	60.25	2158
61985	60.24	2159
62812	60.24	2160
68848	60.24	2161
68675	60.21	2162
61425	60.21	2163
63540	60.2	2164
73773	60.2	2165
73094	60.2	2166
63725	60.2	2167
62964	60.2	2168
69785	60.2	2169
71443	60.15	2170
67747	60.15	2171
73151	60.14	2172
71770	60.14	2173
67943	60.14	2174
61234	60.11	2175
69945	60.11	2176
64581	60.11	2177
61195	60.1	2178
72728	60.1	2179
64980	60.09	2180
63506	60.09	2181
69789	60.09	2182
66239	60.07	2183
70902	60.06	2184
69390	60.06	2185
73107	60.05	2186
69691	60.05	2187
66859	60.05	2188
63866	60.04	2189
70602	60.04	2190
68409	60.04	2191
62910	60.04	2192
60874	60.01	2193
65323	60.01	2194
67799	60.01	2195
64840	60	2196

70521	60	2197
64319	60	2198
64181	60	2199
66098	59.99	2200
68260	59.99	2201
71806	59.99	2202
66072	59.94	2203
67539	59.89	2204
67359	59.89	2205
70202	59.87	2206
68120	59.86	2207
61592	59.86	2208
68625	59.86	2209
72185	59.85	2210
73599	59.84	2211
70825	59.82	2212
60809	59.81	2213
67433	59.81	2214
65473	59.81	2215
61768	59.8	2216
65210	59.8	2217
72935	59.8	2218
62100	59.75	2219
66500	59.75	2220
69441	59.75	2221
66147	59.74	2222
63015	59.74	2223
66659	59.74	2224
64937	59.71	2225
60736	59.71	2226
70368	59.71	2227
63632	59.7	2228
61210	59.7	2229
72164	59.65	2230
60126	59.64	2231
67759	59.64	2232
71334	59.64	2233
61406	59.62	2234
68759	59.61	2235
70490	59.61	2236
70837	59.6	2237
73921	59.59	2238
62054	59.57	2239
70201	59.56	2240
67390	59.55	2241

66424	59.55	2242
63822	59.55	2243
67438	59.55	2244
66174	59.55	2245
68098	59.51	2246
67729	59.51	2247
69316	59.5	2248
64927	59.5	2249
64703	59.5	2250
62712	59.46	2251
71745	59.46	2252
66902	59.46	2253
62125	59.45	2254
63176	59.44	2255
63466	59.44	2256
64891	59.44	2257
61936	59.41	2258
64816	59.41	2259
70601	59.41	2260
65220	59.41	2261
69015	59.4	2262
62918	59.4	2263
73167	59.4	2264
61834	59.37	2265
70633	59.36	2266
63710	59.34	2267
68948	59.32	2268
71584	59.32	2269
64425	59.31	2270
73474	59.3	2271
68065	59.29	2272
69178	59.27	2273
65623	59.26	2274
70696	59.26	2275
71718	59.25	2276
71688	59.25	2277
62031	59.24	2278
65015	59.24	2279
65102	59.24	2280
72936	59.22	2281
70989	59.22	2282
72818	59.21	2283
64818	59.21	2284
60267	59.21	2285
67382	59.2	2286

62018	59.2	2287
65693	59.19	2288
66214	59.16	2289
62701	59.16	2290
62298	59.15	2291
61898	59.15	2292
72723	59.15	2293
65627	59.15	2294
61454	59.14	2295
72446	59.12	2296
66671	59.11	2297
70992	59.11	2298
69090	59.11	2299
66538	59.11	2300
68488	59.11	2301
64146	59.1	2302
66319	59.09	2303
67468	59.06	2304
62848	59.06	2305
70488	59.05	2306
64753	59.05	2307
61507	59.02	2308
67869	59.01	2309
73054	59	2310
67211	58.99	2311
73248	58.99	2312
73441	58.97	2313
64383	58.96	2314
60774	58.95	2315
67396	58.95	2316
67121	58.95	2317
70403	58.95	2318
71457	58.95	2319
71694	58.92	2320
68496	58.91	2321
73808	58.9	2322
69588	58.89	2323
73373	58.89	2324
63080	58.86	2325
67964	58.85	2326
61188	58.85	2327
67957	58.82	2328
68036	58.81	2329
63055	58.8	2330
66539	58.8	2331

72845	58.76	2332
70214	58.76	2333
64463	58.75	2334
63296	58.74	2335
72416	58.72	2336
72543	58.71	2337
68766	58.71	2338
64686	58.7	2339
67341	58.7	2340
72463	58.7	2341
66007	58.69	2342
62111	58.67	2343
69200	58.66	2344
63596	58.65	2345
60734	58.61	2346
61500	58.61	2347
67880	58.61	2348
69378	58.6	2349
71607	58.6	2350
68140	58.6	2351
61197	58.59	2352
61758	58.59	2353
67644	58.56	2354
73112	58.56	2355
70515	58.55	2356
72403	58.54	2357
70299	58.54	2358
72699	58.54	2359
61193	58.54	2360
64313	58.52	2361
67116	58.51	2362
72294	58.51	2363
73934	58.51	2364
69853	58.49	2365
65338	58.48	2366
64245	58.46	2367
67257	58.45	2368
61996	58.44	2369
61468	58.44	2370
66515	58.44	2371
73911	58.41	2372
71250	58.41	2373
65282	58.41	2374
73437	58.41	2375
63453	58.41	2376

69219	58.4	2377
66936	58.4	2378
73292	58.4	2379
61621	58.4	2380
61206	58.39	2381
65827	58.39	2382
60938	58.37	2383
66636	58.35	2384
67376	58.35	2385
64823	58.35	2386
72903	58.35	2387
66640	58.34	2388
66994	58.31	2389
61362	58.3	2390
67134	58.29	2391
66397	58.29	2392
72396	58.29	2393
69554	58.26	2394
73965	58.26	2395
64925	58.25	2396
63461	58.25	2397
64203	58.25	2398
73084	58.24	2399
69348	58.2	2400
66687	58.2	2401
71730	58.2	2402
66266	58.19	2403
61467	58.16	2404
66096	58.16	2405
67327	58.15	2406
73941	58.12	2407
69676	58.1	2408
60078	58.1	2409
64455	58.1	2410
69465	58.1	2411
73118	58.06	2412
64627	58.05	2413
73992	58.05	2414
66446	58.05	2415
66848	58.02	2416
64336	58.01	2417
66199	58.01	2418
72099	58.01	2419
63804	58.01	2420
61227	58.01	2421

71495	58	2422
60150	57.99	2423
64265	57.95	2424
69165	57.95	2425
65488	57.94	2426
63571	57.94	2427
65173	57.92	2428
70283	57.91	2429
72678	57.9	2430
63388	57.9	2431
72234	57.89	2432
68110	57.89	2433
69686	57.89	2434
60965	57.85	2435
68321	57.84	2436
73781	57.84	2437
63297	57.81	2438
62431	57.81	2439
72052	57.8	2440
62183	57.76	2441
71424	57.76	2442
67603	57.76	2443
62649	57.75	2444
69284	57.75	2445
71108	57.74	2446
63946	57.71	2447
63824	57.66	2448
60100	57.66	2449
70173	57.65	2450
65389	57.61	2451
72660	57.55	2452
65199	57.51	2453
68058	57.49	2454
67027	57.46	2455
64890	57.44	2456
61688	57.41	2457
66838	57.4	2458
61923	57.36	2459
70309	57.36	2460
68106	57.35	2461
66573	57.34	2462
68769	57.34	2463
67844	57.32	2464
63593	57.3	2465
72162	57.26	2466

64854	57.22	2467
61272	57.21	2468
65992	57.13	2469
63408	57.1	2470
60610	57.09	2471
69687	57.07	2472
68826	57.06	2473
73883	57.06	2474
60897	56.95	2475
70265	56.95	2476
70530	56.94	2477
61524	56.81	2478
68662	56.8	2479
60092	56.8	2480
61084	56.76	2481
65084	56.75	2482
68718	56.74	2483
69643	56.74	2484
69655	56.72	2485
68134	56.7	2486
67660	56.69	2487
60979	56.69	2488
70898	56.67	2489
72377	56.67	2490
64281	56.66	2491
64479	56.61	2492
65821	56.6	2493
67080	56.59	2494
65511	56.57	2495
64934	56.46	2496
73032	56.41	2497
61142	56.39	2498
60847	56.39	2499
69863	56.3	2500
62888	56.29	2501
68683	56.25	2502
61164	56.2	2503
63986	56.19	2504
62243	56.16	2505
73041	56.1	2506
66844	56.09	2507
60468	56.04	2508
67735	56.01	2509
72782	56	2510
60810	55.9	2511

65327	55.86	2512
67301	55.8	2513
66143	55.75	2514
60482	55.74	2515
73862	55.7	2516
68341	55.7	2517
65455	55.69	2518
61482	55.59	2519
68053	55.55	2520
73736	55.54	2521
60227	55.5	2522
64136	55.46	2523
68801	55.42	2524
72908	55.36	2525
62999	55.36	2526
67158	55.3	2527
63141	55.21	2528
67934	55.15	2529
61875	55.11	2530
60931	55.09	2531
73983	55.07	2532
62384	55.06	2533
63077	55.01	2534
71697	54.95	2535
64466	54.91	2536
68686	54.9	2537
70059	54.8	2538
70523	54.8	2539
65877	54.7	2540
65361	54.57	2541
66391	54.46	2542
70504	54.44	2543
63903	54.35	2544
63856	54.29	2545
66756	52.85	2546
67212	52.76	2547