

# University of Chittagong

Chittagong 4331, Bangladesh

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

**B-Unit (Arts & Humanities Faculty)**

Result of B7C-Unit [IERT (HSC in Business Studies)]

Roll	Score	Merit
76298	104.25	1
79737	103	2
75213	101.5	3
76385	101.09	4
75865	99	5
78829	98.81	6
78326	98.75	7
76079	98	8
77561	98	9
76501	98	10
79271	97.91	11
80376	97.75	12
78439	97.21	13
78493	97.01	14
77598	96.77	15
76429	96.75	16
76239	96.25	17
77290	95.94	18
78466	95.56	19
78978	95.55	20
75117	95	21
76185	94.96	22
75695	94.96	23
77220	94.81	24
78771	94.74	25
75922	94.5	26
79830	94.5	27
79365	94.46	28
75690	94.25	29
77510	94.09	30
78048	94.05	31
76376	94.01	32
77853	94	33
76378	94	34
76865	93.9	35
76028	93.9	36

79012	93.87	37
75162	93.81	38
77538	93.75	39
76179	93.75	40
79450	93.61	41
76579	93.56	42
76322	93.44	43
77144	93.36	44
75242	93.36	45
76159	93.25	46
77935	93.25	47
79286	93.15	48
77219	93.15	49
77085	93.1	50
79078	93.07	51
78174	93.05	52
75600	93	53
76853	93	54
75832	93	55
75988	93	56
77532	93	57
78293	93	58
78768	92.96	59
76813	92.9	60
79838	92.74	61
76027	92.71	62
78307	92.56	63
76277	92.5	64
78246	92.5	65
76866	92.5	66
80234	92.36	67
80254	92.36	68
79608	92.35	69
75335	92.25	70
77070	92.15	71
77754	92.09	72
77295	92.05	73
78529	92.01	74
75948	92	75
75970	91.89	76
78618	91.75	77
79024	91.71	78
77444	91.71	79
79118	91.69	80
80286	91.66	81

78436	91.61	82
76175	91.59	83
80076	91.51	84
76754	91.5	85
76135	91.5	86
76740	91.34	87
76340	91.25	88
76214	91.25	89
76263	91.24	90
78790	91.24	91
78289	91.15	92
78126	91.09	93
80077	91.06	94
78442	91.06	95
77973	90.95	96
77477	90.85	97
76647	90.84	98
79559	90.79	99
80281	90.75	100
79589	90.75	101
77991	90.71	102
79260	90.65	103
78302	90.64	104
79089	90.6	105
76844	90.59	106
76222	90.59	107
76144	90.56	108
77004	90.56	109
75017	90.5	110
77745	90.5	111
77573	90.5	112
78562	90.5	113
75779	90.49	114
76261	90.46	115
76618	90.45	116
78742	90.45	117
76675	90.41	118
77678	90.36	119
76045	90.36	120
80783	90.34	121
78552	90.31	122
75123	90.3	123
75359	90.25	124
78207	90.24	125
78899	90.24	126

78507	90.11	127
75786	90.1	128
77552	90.09	129
78123	90.06	130
75875	90.06	131
79756	90.06	132
78109	90	133
80997	90	134
79940	89.86	135
75576	89.84	136
79213	89.81	137
76818	89.79	138
78294	89.75	139
75593	89.75	140
79573	89.74	141
76447	89.72	142
77906	89.71	143
78256	89.71	144
75239	89.66	145
77879	89.64	146
77956	89.6	147
79315	89.56	148
80321	89.5	149
78984	89.5	150
80477	89.5	151
77768	89.49	152
78346	89.49	153
77581	89.45	154
80664	89.4	155
78981	89.37	156
75264	89.36	157
79108	89.36	158
78627	89.24	159
78454	89.21	160
80349	89.15	161
76161	89.14	162
78345	89.1	163
79102	89	164
79750	89	165
76023	88.96	166
76076	88.96	167
79113	88.94	168
75291	88.9	169
80982	88.86	170
78444	88.84	171

75776	88.84	172
75848	88.8	173
79157	88.8	174
80571	88.8	175
77394	88.75	176
77535	88.75	177
75385	88.75	178
76862	88.75	179
78908	88.74	180
77357	88.71	181
77327	88.59	182
80709	88.59	183
80840	88.56	184
76793	88.5	185
80570	88.5	186
78531	88.5	187
77757	88.5	188
76451	88.5	189
76249	88.46	190
77034	88.41	191
80455	88.4	192
78110	88.39	193
77910	88.25	194
79712	88.25	195
80456	88.25	196
77385	88.25	197
79066	88.25	198
75728	88.25	199
78948	88.21	200
79684	88.15	201
75876	88.14	202
78547	88.11	203
78940	88.09	204
77375	88.01	205
78070	88	206
78791	88	207
76609	88	208
78432	87.99	209
78358	87.96	210
76739	87.96	211
75289	87.96	212
78469	87.91	213
79410	87.9	214
78407	87.89	215
78416	87.84	216

80061	87.84	217
79407	87.84	218
75402	87.81	219
78650	87.81	220
80504	87.76	221
76233	87.75	222
77575	87.75	223
77292	87.75	224
77199	87.75	225
75474	87.74	226
79394	87.74	227
75177	87.7	228
76833	87.66	229
75436	87.65	230
80719	87.64	231
77944	87.61	232
77429	87.61	233
80048	87.56	234
75154	87.5	235
75486	87.5	236
76800	87.49	237
75309	87.46	238
78306	87.44	239
79094	87.41	240
75661	87.36	241
78087	87.36	242
79926	87.35	243
76574	87.34	244
78235	87.34	245
77388	87.3	246
79139	87.25	247
79701	87.25	248
76969	87.25	249
75095	87.25	250
76981	87.09	251
75783	87.09	252
77872	87.09	253
80378	87.05	254
75732	87.01	255
78352	87	256
76697	87	257
79386	86.91	258
79018	86.91	259
78513	86.84	260
76729	86.84	261

75845	86.84	262
77901	86.76	263
78656	86.75	264
75905	86.75	265
77045	86.75	266
76017	86.75	267
75570	86.74	268
80247	86.71	269
78149	86.71	270
78158	86.7	271
78414	86.7	272
75158	86.66	273
78776	86.65	274
79530	86.65	275
78583	86.51	276
80721	86.5	277
78016	86.5	278
80499	86.5	279
77545	86.49	280
77763	86.44	281
77489	86.4	282
78072	86.36	283
76053	86.36	284
75494	86.36	285
78312	86.35	286
78506	86.3	287
78474	86.3	288
75838	86.26	289
77211	86.25	290
77262	86.25	291
76903	86.25	292
78475	86.25	293
79187	86.24	294
76069	86.2	295
78702	86.2	296
77095	86.16	297
75366	86.15	298
77926	86.11	299
76121	86.11	300
77966	86.05	301
77379	86.05	302
77383	86	303
76321	86	304
76020	86	305
78544	86	306

80464	86	307
75384	86	308
77781	85.9	309
75996	85.9	310
76663	85.89	311
78481	85.86	312
78473	85.85	313
79829	85.85	314
76349	85.8	315
77121	85.75	316
77539	85.75	317
76490	85.75	318
76559	85.75	319
76362	85.71	320
79512	85.7	321
78647	85.64	322
78276	85.64	323
78369	85.56	324
76043	85.56	325
77523	85.56	326
80612	85.55	327
78378	85.54	328
79602	85.51	329
78632	85.51	330
75770	85.5	331
76285	85.5	332
76130	85.5	333
79193	85.49	334
75714	85.49	335
80355	85.46	336
79605	85.45	337
76526	85.44	338
76886	85.42	339
76790	85.4	340
80167	85.4	341
79908	85.36	342
76825	85.36	343
75271	85.35	344
80249	85.34	345
77293	85.31	346
80279	85.31	347
76991	85.26	348
79560	85.26	349
75612	85.25	350
75833	85.25	351



79364	85.25	352
75852	85.25	353
77052	85.21	354
80466	85.19	355
78390	85.17	356
80828	85.17	357
76486	85.15	358
77119	85.15	359
76988	85.12	360
78353	85.11	361
79395	85.11	362
80089	85.09	363
77367	85.06	364
78748	85.01	365
78756	85	366
79242	85	367
75304	84.99	368
78623	84.99	369
79471	84.95	370
75302	84.94	371
75387	84.9	372
76456	84.86	373
78106	84.84	374
79798	84.8	375
75088	84.72	376
79284	84.71	377
75172	84.7	378
76471	84.66	379
75454	84.66	380
79232	84.65	381
76869	84.65	382
76724	84.65	383
76680	84.61	384
80957	84.56	385
78464	84.56	386
78249	84.55	387
76642	84.5	388
77792	84.46	389
79035	84.4	390
78243	84.34	391
75575	84.31	392
76548	84.29	393
75298	84.26	394
77501	84.26	395
75498	84.25	396

78136	84.25	397
76587	84.25	398
75163	84.25	399
77467	84.24	400
75964	84.21	401
78497	84.21	402
76728	84.21	403
75961	84.21	404
79116	84.21	405
80438	84.19	406
77127	84.19	407
77915	84.15	408
77955	84.15	409
80412	84.1	410
79607	84.09	411
77696	84.06	412
77738	84.05	413
75061	84	414
79638	84	415
77139	84	416
78257	83.99	417
77267	83.99	418
78635	83.96	419
77782	83.91	420
76497	83.91	421
78486	83.9	422
77159	83.9	423
76787	83.86	424
78916	83.86	425
79603	83.86	426
76905	83.86	427
77850	83.86	428
77512	83.85	429
80291	83.84	430
79047	83.84	431
76243	83.8	432
77898	83.76	433
78820	83.76	434
75604	83.76	435
76805	83.75	436
80796	83.75	437
80327	83.75	438
75963	83.74	439
80723	83.71	440
78238	83.69	441

76004	83.69	442
78561	83.69	443
77099	83.66	444
78329	83.65	445
76099	83.64	446
78215	83.64	447
79354	83.59	448
78980	83.59	449
76246	83.56	450
78320	83.55	451
76040	83.55	452
79746	83.55	453
75755	83.55	454
78420	83.55	455
80888	83.54	456
76166	83.54	457
76388	83.51	458
76195	83.51	459
80459	83.5	460
80931	83.41	461
76487	83.39	462
78667	83.36	463
75696	83.36	464
80595	83.31	465
78373	83.3	466
76046	83.3	467
77732	83.3	468
75235	83.3	469
79637	83.27	470
78499	83.26	471
76148	83.26	472
80633	83.25	473
77502	83.25	474
78171	83.25	475
77517	83.25	476
77395	83.21	477
76070	83.16	478
76156	83.14	479
75067	83.14	480
79029	83.11	481
75990	83.1	482
79150	83.05	483
77860	83.05	484
78973	83.05	485
76289	83.04	486

75877	83.01	487
80478	83	488
79950	83	489
75331	83	490
75025	83	491
75666	82.99	492
75045	82.99	493
78580	82.96	494
77751	82.95	495
80592	82.95	496
78726	82.95	497
78482	82.94	498
78938	82.91	499
79794	82.9	500
75721	82.9	501
79791	82.85	502
78138	82.84	503
75368	82.8	504
79167	82.8	505
77318	82.8	506
77304	82.75	507
76097	82.75	508
80126	82.75	509
79413	82.75	510
79348	82.75	511
75532	82.74	512
76829	82.71	513
78937	82.71	514
76240	82.71	515
77540	82.7	516
76171	82.7	517
79347	82.69	518
77353	82.65	519
77311	82.6	520
77053	82.59	521
79425	82.59	522
78844	82.57	523
80447	82.56	524
79103	82.55	525
76119	82.55	526
76310	82.5	527
80045	82.5	528
78762	82.5	529
78366	82.49	530
79672	82.46	531

79508	82.42	532
77846	82.41	533
75989	82.4	534
75120	82.4	535
78402	82.39	536
80340	82.37	537
79601	82.36	538
75489	82.34	539
79647	82.34	540
75596	82.31	541
78555	82.31	542
76104	82.3	543
77337	82.3	544
80330	82.26	545
78003	82.25	546
79237	82.25	547
75509	82.21	548
75781	82.15	549
79202	82.15	550
75847	82.14	551
78877	82.11	552
76395	82.1	553
77626	82.06	554
77131	82.04	555
79527	82.04	556
78331	82.04	557
78275	82.04	558
76155	82.01	559
77010	82.01	560
79308	82	561
76336	82	562
75956	82	563
79011	81.99	564
79127	81.96	565
75333	81.96	566
75336	81.9	567
77821	81.9	568
80724	81.9	569
75615	81.86	570
77905	81.86	571
75796	81.86	572
79404	81.86	573
78260	81.84	574
75710	81.84	575
75625	81.81	576

78359	81.79	577
77562	81.76	578
77205	81.75	579
78542	81.75	580
79124	81.75	581
78668	81.75	582
77253	81.75	583
75107	81.75	584
75005	81.75	585
75697	81.74	586
77223	81.74	587
78375	81.71	588
77113	81.71	589
79540	81.71	590
76721	81.71	591
80065	81.71	592
79658	81.65	593
80278	81.65	594
76619	81.65	595
80548	81.65	596
78355	81.64	597
79715	81.59	598
76180	81.59	599
77396	81.57	600
76283	81.56	601
75718	81.56	602
76511	81.54	603
78357	81.51	604
75987	81.5	605
77145	81.5	606
76834	81.49	607
76883	81.49	608
77819	81.49	609
75258	81.49	610
76007	81.47	611
77464	81.45	612
79979	81.4	613
77952	81.4	614
80155	81.4	615
80240	81.36	616
80819	81.36	617
77335	81.31	618
77651	81.31	619
78941	81.3	620
79962	81.3	621

79141	81.3	622
78527	81.3	623
79329	81.29	624
77813	81.26	625
77959	81.21	626
77206	81.21	627
75715	81.2	628
79544	81.2	629
80050	81.16	630
80245	81.15	631
75729	81.15	632
79740	81.15	633
77118	81.15	634
75855	81.15	635
75023	81.14	636
78840	81.1	637
78930	81.09	638
77866	81.05	639
78483	81.04	640
75844	81.04	641
77338	81.04	642
79231	81	643
76841	81	644
77162	81	645
77195	80.99	646
75705	80.96	647
78478	80.95	648
78705	80.95	649
78365	80.95	650
76536	80.95	651
79919	80.94	652
79396	80.94	653
78187	80.94	654
75733	80.91	655
77341	80.89	656
76038	80.86	657
76689	80.86	658
80528	80.86	659
80452	80.81	660
80075	80.81	661
78092	80.8	662
76679	80.8	663
78258	80.8	664
78301	80.8	665
75959	80.8	666

75456	80.8	667
80301	80.76	668
79306	80.75	669
75360	80.75	670
75766	80.74	671
76312	80.71	672
77319	80.71	673
80230	80.71	674
80162	80.69	675
80946	80.69	676
79875	80.66	677
76324	80.66	678
80450	80.66	679
80334	80.65	680
77567	80.65	681
78991	80.64	682
77756	80.64	683
78628	80.59	684
75466	80.59	685
76616	80.59	686
77039	80.56	687
78271	80.55	688
76280	80.55	689
75347	80.54	690
75713	80.51	691
76817	80.5	692
75788	80.5	693
80698	80.5	694
76197	80.49	695
79941	80.49	696
78584	80.49	697
75257	80.47	698
77823	80.45	699
76530	80.45	700
75790	80.4	701
77553	80.36	702
75006	80.32	703
77549	80.31	704
78703	80.3	705
75598	80.26	706
78304	80.25	707
75316	80.25	708
75734	80.25	709
76819	80.25	710
77596	80.25	711



79973	80.25	712
77366	80.25	713
78431	80.24	714
76993	80.24	715
77485	80.24	716
76606	80.21	717
78199	80.21	718
77117	80.21	719
77783	80.19	720
78624	80.15	721
76394	80.15	722
77439	80.15	723
78936	80.15	724
78533	80.15	725
76218	80.15	726
76196	80.14	727
79552	80.14	728
79294	80.14	729
79063	80.04	730
75279	80	731
75497	80	732
79178	80	733
80288	80	734
77971	80	735
76546	79.99	736
78693	79.99	737
78569	79.96	738
80199	79.96	739
79068	79.96	740
79534	79.95	741
77185	79.95	742
80553	79.91	743
78453	79.91	744
77541	79.9	745
77878	79.9	746
80904	79.86	747
79339	79.85	748
75583	79.84	749
77767	79.84	750
78169	79.84	751
80770	79.82	752
79129	79.81	753
79361	79.81	754
78596	79.81	755
76117	79.8	756

80569	79.79	757
78706	79.77	758
75918	79.76	759
77351	79.75	760
78990	79.75	761
75775	79.75	762
77951	79.74	763
76694	79.74	764
79289	79.71	765
76897	79.71	766
75400	79.71	767
75048	79.7	768
75795	79.69	769
76662	79.69	770
75425	79.69	771
79199	79.67	772
76123	79.66	773
78151	79.65	774
78988	79.65	775
77534	79.6	776
80320	79.59	777
78959	79.59	778
76122	79.55	779
80589	79.54	780
77840	79.54	781
77722	79.54	782
79137	79.51	783
78887	79.5	784
79729	79.4	785
75166	79.4	786
80072	79.4	787
75941	79.39	788
75926	79.39	789
78753	79.35	790
75411	79.34	791
77628	79.34	792
77957	79.34	793
78380	79.31	794
75261	79.31	795
79621	79.3	796
76158	79.3	797
77531	79.29	798
75459	79.26	799
80775	79.25	800
80228	79.25	801

75040	79.24	802
75201	79.24	803
79184	79.24	804
75423	79.21	805
75192	79.21	806
77513	79.2	807
78204	79.19	808
75550	79.19	809
76103	79.19	810
77882	79.17	811
76627	79.16	812
76846	79.16	813
79179	79.16	814
78112	79.15	815
77280	79.14	816
80732	79.14	817
80573	79.12	818
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78284	79.11	822
77376	79.09	823
76691	79.06	824
78917	79.06	825
78995	79.06	826
75907	79.05	827
78998	79.05	828
77566	79	829
78120	79	830
76556	79	831
78855	78.96	832
78234	78.96	833
78714	78.96	834
79123	78.96	835
78398	78.95	836
77574	78.95	837
78292	78.94	838
78661	78.94	839
75211	78.92	840
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79695	78.89	842
79105	78.89	843
77687	78.86	844
79332	78.81	845
75214	78.81	846

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77333	78.75	849
77737	78.75	850
79189	78.74	851
75723	78.71	852
79229	78.71	853
77908	78.7	854
77488	78.7	855
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76106	78.69	857
76111	78.66	858
77446	78.65	859
75687	78.65	860
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77759	78.64	862
76212	78.64	863
79495	78.61	864
77870	78.6	865
76748	78.59	866
76329	78.55	867
80583	78.55	868
76980	78.54	869
77358	78.54	870
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77947	78.51	872
76715	78.5	873
78619	78.46	874
75404	78.45	875
75911	78.45	876
77481	78.41	877
78871	78.4	878
76525	78.39	879
80550	78.36	880
77560	78.31	881
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75750	78.25	884
79479	78.25	885
75371	78.24	886
78558	78.24	887
79872	78.24	888
79807	78.21	889
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80255	78.17	891

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79584	78.14	894
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76337	78.11	896
76863	78.09	897
76199	78.09	898
77555	78.09	899
78461	78.06	900
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79913	77.94	908
79033	77.91	909
78460	77.9	910
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78451	77.7	934
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75921	77.44	964
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79765	77.4	966
77180	77.39	967
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78117	77.36	969
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79432	77.01	991
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78960	76.95	994
76356	76.89	995
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80713	76.85	997
75139	76.85	998
78695	76.82	999
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78164	76.4	1038
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78839	76.1	1056
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77169	75.94	1070
75999	75.9	1071



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78787	75.55	1098
79165	75.55	1099
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76109	75.49	1106
78452	75.49	1107
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77266	75.4	1113
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78457	75.07	1140
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76494	75.04	1144
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76613	75	1149
77108	75	1150
76937	75	1151
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76219	74.94	1153
75521	74.91	1154
76374	74.91	1155
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76234	74.89	1157
79668	74.86	1158
78021	74.86	1159
76108	74.85	1160
79945	74.84	1161

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78500	74.81	1164
76815	74.81	1165
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79978	74.75	1169
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78491	74.64	1179
76414	74.64	1180
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79744	74.62	1182
80718	74.61	1183
76639	74.59	1184
76544	74.59	1185
75096	74.56	1186
77913	74.56	1187
78216	74.56	1188
76105	74.56	1189
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77193	74.52	1192
77528	74.51	1193
77234	74.5	1194
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75686	74.46	1198
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75126	74.36	1203
77997	74.36	1204
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77249	74.05	1230
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78458	74.04	1233
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79390	74	1238
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79711	73.84	1250
80435	73.82	1251

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76139	73.6	1274
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77824	73.51	1283
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77018	73.5	1285
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79899	73.41	1289
75703	73.41	1290
78227	73.41	1291
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77527	73.35	1294
79417	73.34	1295
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76308	73.15	1310
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77891	73.1	1315
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80176	71.2	1513
77670	71.2	1514
75820	71.2	1515
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76220	71.05	1524
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77427	70.9	1535
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80881	70.79	1546
79806	70.77	1547
77003	70.75	1548
76512	70.75	1549
80224	70.75	1550
78332	70.74	1551
76911	70.74	1552
77391	70.73	1553
80756	70.71	1554
79176	70.7	1555
77198	70.7	1556
75757	70.69	1557
75900	70.66	1558
75376	70.66	1559
78445	70.66	1560
80270	70.65	1561
79981	70.64	1562
79588	70.61	1563
79871	70.6	1564
76843	70.6	1565
76145	70.6	1566

76208	70.59	1567
78641	70.56	1568
77862	70.56	1569
80289	70.55	1570
76460	70.55	1571
76437	70.55	1572
77969	70.54	1573
78182	70.54	1574
75924	70.51	1575
79725	70.51	1576
80872	70.5	1577
77925	70.49	1578
77647	70.46	1579
76143	70.45	1580
77964	70.45	1581
78057	70.45	1582
77680	70.44	1583
79183	70.44	1584
75042	70.41	1585
79051	70.4	1586
79704	70.39	1587
78470	70.39	1588
75856	70.37	1589
76622	70.36	1590
75046	70.36	1591
79632	70.35	1592
79061	70.35	1593
79664	70.35	1594
79660	70.34	1595
76831	70.31	1596
80845	70.26	1597
75053	70.25	1598
77644	70.25	1599
79211	70.25	1600
78419	70.25	1601
77509	70.24	1602
79446	70.24	1603
75089	70.21	1604
77075	70.2	1605
77563	70.2	1606
78435	70.2	1607
80130	70.19	1608
80238	70.15	1609
80501	70.15	1610
76459	70.14	1611

76355	70.11	1612
80645	70.11	1613
78676	70.1	1614
77933	70.1	1615
79353	70.09	1616
76202	70.09	1617
79153	70.09	1618
76733	70.05	1619
80785	70.01	1620
76318	70	1621
76604	70	1622
80741	70	1623
76828	69.99	1624
77271	69.99	1625
75355	69.96	1626
78732	69.96	1627
75055	69.96	1628
77728	69.95	1629
75836	69.95	1630
76690	69.95	1631
77136	69.95	1632
79604	69.94	1633
77242	69.9	1634
77798	69.89	1635
80003	69.86	1636
80365	69.85	1637
76648	69.84	1638
77622	69.81	1639
79835	69.8	1640
78202	69.8	1641
76085	69.79	1642
80471	69.79	1643
76906	69.77	1644
77172	69.76	1645
80579	69.76	1646
76100	69.75	1647
79273	69.75	1648
79641	69.75	1649
78808	69.75	1650
80829	69.72	1651
75128	69.71	1652
77543	69.71	1653
76563	69.7	1654
75431	69.7	1655
77403	69.7	1656

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76086	69.65	1658
75373	69.65	1659
79983	69.64	1660
79195	69.64	1661
78760	69.61	1662
75194	69.61	1663
76827	69.59	1664
75720	69.59	1665
75862	69.56	1666
78597	69.55	1667
79337	69.54	1668
75868	69.54	1669
75688	69.52	1670
76484	69.51	1671
75565	69.5	1672
78194	69.49	1673
77826	69.46	1674
78265	69.45	1675
77281	69.45	1676
76664	69.44	1677
77352	69.41	1678
80106	69.41	1679
79115	69.41	1680
79987	69.4	1681
80948	69.4	1682
76933	69.4	1683
78669	69.39	1684
77533	69.37	1685
78381	69.36	1686
76847	69.36	1687
75473	69.35	1688
76835	69.34	1689
80082	69.3	1690
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77514	69.29	1692
80610	69.29	1693
79311	69.29	1694
75514	69.29	1695
76496	69.29	1696
78797	69.29	1697
77090	69.26	1698
79145	69.26	1699
78915	69.25	1700
75450	69.25	1701

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76789	69.24	1703
77421	69.24	1704
76687	69.24	1705
76383	69.2	1706
77831	69.2	1707
75815	69.16	1708
75777	69.16	1709
76348	69.15	1710
78157	69.15	1711
79071	69.15	1712
80490	69.14	1713
79859	69.1	1714
80868	69.09	1715
78833	69.09	1716
76087	69.09	1717
80328	69.06	1718
76757	69.06	1719
75544	69.05	1720
79699	69.05	1721
80257	69.04	1722
80849	69.04	1723
80963	69.01	1724
78060	69.01	1725
76912	69.01	1726
76808	69	1727
78754	69	1728
75294	69	1729
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75480	68.95	1733
79486	68.95	1734
80123	68.95	1735
76392	68.95	1736
76643	68.95	1737
76328	68.95	1738
77291	68.94	1739
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76954	68.87	1741
77377	68.85	1742
80039	68.82	1743
79025	68.81	1744
75472	68.8	1745
76971	68.79	1746

76796	68.79	1747
77182	68.76	1748
75880	68.76	1749
75052	68.76	1750
80559	68.75	1751
76065	68.74	1752
76092	68.74	1753
79002	68.74	1754
78812	68.69	1755
80688	68.65	1756
77458	68.64	1757
77109	68.64	1758
80752	68.64	1759
77551	68.61	1760
75560	68.61	1761
77685	68.61	1762
77146	68.6	1763
78128	68.59	1764
76923	68.54	1765
78317	68.5	1766
80506	68.49	1767
78697	68.49	1768
80844	68.49	1769
75784	68.49	1770
78607	68.49	1771
76465	68.46	1772
79341	68.46	1773
77998	68.45	1774
77580	68.41	1775
77887	68.41	1776
80602	68.39	1777
77021	68.39	1778
77918	68.36	1779
76399	68.36	1780
77284	68.31	1781
79623	68.31	1782
78819	68.3	1783
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76430	68.3	1786
76784	68.29	1787
79302	68.27	1788
78122	68.25	1789
79056	68.21	1790
75692	68.21	1791



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80092	68.2	1793
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77894	68.15	1795
77968	68.14	1796
77416	68.11	1797
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80232	68.1	1799
78213	68.09	1800
75678	68.07	1801
75538	68.04	1802
76547	68.01	1803
79524	68.01	1804
78526	68.01	1805
76390	67.99	1806
76918	67.99	1807
77230	67.96	1808
79171	67.96	1809
78671	67.96	1810
76624	67.95	1811
79131	67.95	1812
80986	67.91	1813
80953	67.91	1814
77324	67.86	1815
75032	67.85	1816
76064	67.84	1817
76371	67.84	1818
80409	67.81	1819
78903	67.81	1820
76570	67.81	1821
77414	67.8	1822
78175	67.8	1823
79609	67.79	1824
80125	67.79	1825
79004	67.76	1826
75524	67.75	1827
77750	67.75	1828
76560	67.75	1829
80261	67.71	1830
80927	67.7	1831
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76830	67.7	1833
75003	67.7	1834
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77282	67.7	1836

76449	67.7	1837
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79774	67.69	1839
78712	67.67	1840
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75870	67.66	1842
76804	67.61	1843
76203	67.61	1844
77060	67.6	1845
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76357	67.57	1847
79046	67.56	1848
78794	67.55	1849
75106	67.55	1850
78972	67.55	1851
75854	67.55	1852
79334	67.54	1853
79428	67.54	1854
77652	67.51	1855
77235	67.51	1856
76292	67.51	1857
78630	67.5	1858
77928	67.5	1859
77735	67.5	1860
78543	67.5	1861
77268	67.49	1862
79092	67.46	1863
79280	67.45	1864
78854	67.45	1865
79333	67.44	1866
79134	67.44	1867
77373	67.4	1868
76188	67.39	1869
75902	67.37	1870
80546	67.36	1871
77520	67.36	1872
75224	67.36	1873
78170	67.35	1874
78725	67.34	1875
76384	67.34	1876
79000	67.26	1877
79463	67.25	1878
78259	67.24	1879
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77666	67.2	1883
77780	67.2	1884
78476	67.2	1885
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80939	67.16	1887
76242	67.16	1888
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75623	67.15	1890
80096	67.14	1891
76138	67.14	1892
80696	67.11	1893
75303	67.11	1894
80607	67.09	1895
80244	67.07	1896
78308	67.06	1897
75233	67.05	1898
75920	67.05	1899
75136	67.05	1900
75382	67.05	1901
80818	67.05	1902
77356	67.04	1903
78111	67.04	1904
80105	67.04	1905
77623	66.99	1906
79327	66.99	1907
79154	66.95	1908
77156	66.95	1909
75167	66.95	1910
79804	66.94	1911
79075	66.94	1912
79669	66.91	1913
76636	66.91	1914
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79015	66.91	1916
76857	66.9	1917
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80411	66.89	1920
79405	66.84	1921
77667	66.84	1922
79840	66.81	1923
77407	66.8	1924
78565	66.79	1925
79827	66.79	1926

79866	66.74	1927
77029	66.74	1928
78803	66.74	1929
75835	66.72	1930
78617	66.71	1931
76170	66.71	1932
78983	66.71	1933
78197	66.7	1934
75938	66.66	1935
79182	66.65	1936
78550	66.64	1937
75216	66.6	1938
77999	66.59	1939
80131	66.59	1940
76722	66.55	1941
76760	66.55	1942
80444	66.55	1943
76379	66.51	1944
78065	66.5	1945
78752	66.45	1946
79876	66.45	1947
77277	66.45	1948
79255	66.45	1949
78211	66.44	1950
77452	66.44	1951
75883	66.42	1952
79433	66.41	1953
76785	66.41	1954
76707	66.4	1955
77693	66.4	1956
78674	66.4	1957
78273	66.39	1958
75969	66.37	1959
76736	66.36	1960
76467	66.36	1961
78540	66.35	1962
75016	66.35	1963
75966	66.35	1964
80336	66.34	1965
76059	66.29	1966
75679	66.27	1967
77081	66.26	1968
79266	66.25	1969
80789	66.24	1970
79059	66.24	1971

79303	66.24	1972
75972	66.21	1973
79362	66.16	1974
76637	66.15	1975
76523	66.15	1976
75943	66.15	1977
78778	66.14	1978
76795	66.11	1979
78287	66.11	1980
78691	66.09	1981
75954	66.09	1982
80136	66.07	1983
79606	66.06	1984
80774	66.05	1985
76074	66.05	1986
75745	66.04	1987
77066	66	1988
75507	66	1989
77025	65.97	1990
78152	65.97	1991
79295	65.96	1992
75561	65.96	1993
75332	65.95	1994
79472	65.95	1995
76877	65.95	1996
76554	65.95	1997
78536	65.94	1998
77743	65.94	1999
75711	65.91	2000
76692	65.89	2001
75676	65.86	2002
79810	65.81	2003
79320	65.79	2004
80480	65.79	2005
80439	65.76	2006
76096	65.76	2007
76659	65.76	2008
77299	65.75	2009
79929	65.74	2010
75659	65.74	2011
78229	65.71	2012
76412	65.7	2013
78228	65.7	2014
75174	65.69	2015
75798	65.66	2016

76532	65.64	2017
79252	65.62	2018
80079	65.61	2019
79016	65.6	2020
80227	65.54	2021
76620	65.54	2022
76174	65.51	2023
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78029	65.51	2025
76281	65.51	2026
76896	65.49	2027
76786	65.49	2028
76116	65.49	2029
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78411	65.45	2031
78239	65.41	2032
80951	65.39	2033
75523	65.36	2034
77710	65.36	2035
75599	65.36	2036
76856	65.34	2037
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77688	65.31	2039
79654	65.31	2040
76176	65.31	2041
76880	65.3	2042
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76014	65.3	2044
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78313	65.26	2047
78943	65.24	2048
80370	65.24	2049
75825	65.2	2050
78266	65.19	2051
78893	65.17	2052
77629	65.16	2053
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76316	65.14	2056
76462	65.11	2057
76926	65.1	2058
80356	65.09	2059
79685	65.05	2060
80021	65.01	2061

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77089	64.99	2064
78901	64.99	2065
76071	64.97	2066
76671	64.94	2067
79208	64.87	2068
77742	64.86	2069
78665	64.86	2070
79264	64.8	2071
75419	64.79	2072
80487	64.79	2073
77240	64.75	2074
75839	64.75	2075
77354	64.71	2076
76711	64.71	2077
78763	64.71	2078
79503	64.71	2079
80004	64.7	2080
76516	64.69	2081
79159	64.61	2082
77797	64.6	2083
80486	64.59	2084
75913	64.59	2085
77587	64.56	2086
78291	64.56	2087
77406	64.55	2088
78690	64.54	2089
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80671	64.51	2091
75248	64.51	2092
78145	64.51	2093
75684	64.51	2094
75341	64.51	2095
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78405	64.5	2097
78023	64.5	2098
77958	64.49	2099
78815	64.46	2100
80560	64.45	2101
77207	64.45	2102
75458	64.44	2103
77472	64.41	2104
80207	64.4	2105
75269	64.4	2106

76797	64.4	2107
79351	64.4	2108
75928	64.36	2109
75234	64.36	2110
77107	64.35	2111
76656	64.35	2112
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80187	64.31	2115
79228	64.31	2116
78556	64.29	2117
75147	64.26	2118
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77979	64.25	2121
78890	64.24	2122
77361	64.21	2123
76623	64.19	2124
79043	64.17	2125
80764	64.16	2126
76314	64.15	2127
77795	64.14	2128
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77812	64.11	2130
78502	64.11	2131
75803	64.11	2132
76198	64.11	2133
80041	64.1	2134
76227	64.09	2135
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78488	64.06	2137
78494	64.05	2138
75024	64.05	2139
75726	64.05	2140
77511	64.04	2141
78798	64.04	2142
79466	64.04	2143
78625	64.04	2144
78777	64.04	2145
80152	64.01	2146
79376	64.01	2147
79269	64.01	2148
78774	64	2149
78363	64	2150
77005	63.97	2151



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80854	63.94	2153
77432	63.9	2154
78032	63.89	2155
76851	63.89	2156
79377	63.86	2157
75525	63.85	2158
77457	63.85	2159
79052	63.82	2160
78263	63.8	2161
75830	63.8	2162
77886	63.79	2163
80910	63.79	2164
79096	63.79	2165
79082	63.75	2166
80833	63.71	2167
76766	63.69	2168
78290	63.65	2169
77834	63.65	2170
80272	63.64	2171
79194	63.6	2172
80768	63.6	2173
75488	63.6	2174
76755	63.57	2175
77437	63.56	2176
75063	63.56	2177
76826	63.56	2178
77088	63.55	2179
76921	63.55	2180
75409	63.54	2181
75364	63.54	2182
79834	63.51	2183
75318	63.51	2184
77612	63.5	2185
80309	63.5	2186
75994	63.5	2187
78711	63.4	2188
76080	63.4	2189
77876	63.4	2190
80086	63.39	2191
79299	63.37	2192
79163	63.36	2193
79368	63.36	2194
80173	63.36	2195
75092	63.35	2196

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79146	63.31	2199
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77134	63.2	2205
78677	63.2	2206
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76128	63.16	2208
78012	63.15	2209
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80008	63.06	2214
78447	63.05	2215
80403	63.04	2216
75949	63.01	2217
77885	63	2218
79861	63	2219
80107	62.96	2220
79643	62.89	2221
77700	62.86	2222
80687	62.86	2223
76091	62.86	2224
78737	62.86	2225
79496	62.85	2226
80511	62.85	2227
78869	62.8	2228
78185	62.8	2229
77635	62.76	2230
75146	62.76	2231
79513	62.75	2232
76473	62.71	2233
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76644	62.7	2235
77283	62.66	2236
76788	62.66	2237
79457	62.65	2238
77669	62.64	2239
78921	62.61	2240
79617	62.61	2241

75448	62.61	2242
76985	62.57	2243
77912	62.55	2244
79772	62.5	2245
80299	62.49	2246
77632	62.46	2247
75440	62.45	2248
75863	62.45	2249
79292	62.44	2250
78225	62.44	2251
80306	62.41	2252
76162	62.4	2253
78443	62.39	2254
76452	62.39	2255
78749	62.36	2256
75463	62.36	2257
77404	62.35	2258
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76696	62.31	2261
80936	62.3	2262
76876	62.29	2263
76946	62.29	2264
75709	62.26	2265
78231	62.25	2266
75878	62.24	2267
75645	62.21	2268
77364	62.19	2269
77346	62.16	2270
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77328	62.16	2272
79594	62.11	2273
76792	62.11	2274
77848	62.09	2275
78408	62.07	2276
76453	62.06	2277
79773	62.04	2278
80766	62.01	2279
77431	62	2280
78000	62	2281
77300	61.96	2282
75546	61.95	2283
79481	61.95	2284
76540	61.95	2285
75769	61.91	2286

76464	61.9	2287
76859	61.87	2288
76890	61.86	2289
79098	61.86	2290
76082	61.8	2291
77922	61.79	2292
77456	61.79	2293
79200	61.76	2294
77718	61.76	2295
77294	61.76	2296
79301	61.75	2297
80574	61.71	2298
75219	61.7	2299
80657	61.7	2300
76602	61.7	2301
80197	61.7	2302
76303	61.7	2303
76393	61.69	2304
79170	61.65	2305
78715	61.65	2306
80169	61.59	2307
79408	61.56	2308
75321	61.54	2309
75587	61.51	2310
78571	61.51	2311
77077	61.5	2312
77071	61.5	2313
80025	61.47	2314
76645	61.45	2315
75502	61.45	2316
78636	61.45	2317
76685	61.45	2318
80007	61.44	2319
76391	61.39	2320
77278	61.39	2321
80623	61.35	2322
78311	61.35	2323
78309	61.34	2324
75620	61.32	2325
75609	61.32	2326
80880	61.31	2327
76752	61.3	2328
77204	61.29	2329
76708	61.29	2330
78456	61.26	2331

79468	61.25	2332
79174	61.21	2333
76726	61.2	2334
77978	61.2	2335
79317	61.16	2336
75691	61.16	2337
76152	61.15	2338
77758	61.15	2339
80922	61.15	2340
77921	61.14	2341
77036	61.1	2342
79943	61.09	2343
78515	61.09	2344
77605	61.05	2345
78648	61.01	2346
78125	61	2347
77681	60.99	2348
76968	60.97	2349
79245	60.96	2350
77929	60.96	2351
77515	60.96	2352
78759	60.95	2353
76251	60.95	2354
79671	60.9	2355
76286	60.89	2356
78019	60.89	2357
77420	60.86	2358
78590	60.85	2359
78615	60.82	2360
77355	60.81	2361
75306	60.81	2362
75464	60.81	2363
75080	60.8	2364
78096	60.79	2365
78517	60.79	2366
76705	60.76	2367
76601	60.71	2368
80635	60.71	2369
79006	60.69	2370
79975	60.69	2371
77186	60.69	2372
78883	60.65	2373
78462	60.65	2374
76083	60.65	2375
76244	60.64	2376

77229	60.61	2377
80351	60.61	2378
79509	60.6	2379
80502	60.59	2380
76948	60.51	2381
75075	60.5	2382
80085	60.49	2383
78879	60.46	2384
76365	60.46	2385
79001	60.46	2386
75084	60.46	2387
75493	60.46	2388
75398	60.45	2389
78992	60.39	2390
77175	60.39	2391
75725	60.35	2392
80508	60.35	2393
77873	60.31	2394
78996	60.29	2395
75837	60.26	2396
76553	60.26	2397
78217	60.25	2398
78181	60.24	2399
78156	60.24	2400
76990	60.2	2401
75389	60.2	2402
79808	60.2	2403
76026	60.16	2404
76837	60.16	2405
79041	60.15	2406
77503	60.15	2407
77276	60.15	2408
79853	60.14	2409
75617	60.14	2410
80962	60.09	2411
78221	60.09	2412
79279	60.07	2413
76493	60.06	2414
80678	60.01	2415
79490	59.99	2416
76583	59.99	2417
78892	59.99	2418
78682	59.95	2419
75413	59.94	2420
75121	59.89	2421

80064	59.86	2422
76772	59.86	2423
75019	59.85	2424
76264	59.85	2425
75185	59.81	2426
79844	59.8	2427
80156	59.79	2428
79850	59.79	2429
76309	59.77	2430
77306	59.76	2431
76423	59.75	2432
80498	59.74	2433
78735	59.7	2434
80416	59.66	2435
78340	59.64	2436
75145	59.64	2437
77893	59.64	2438
78027	59.61	2439
80458	59.61	2440
79392	59.61	2441
77578	59.59	2442
75259	59.56	2443
76335	59.55	2444
77570	59.55	2445
80038	59.51	2446
80832	59.5	2447
76126	59.5	2448
79666	59.45	2449
79690	59.45	2450
79989	59.45	2451
77601	59.44	2452
80617	59.44	2453
77349	59.41	2454
77983	59.41	2455
76719	59.4	2456
77802	59.4	2457
75624	59.39	2458
76319	59.36	2459
75563	59.36	2460
76551	59.31	2461
75693	59.26	2462
79849	59.25	2463
78687	59.25	2464
75529	59.24	2465
80404	59.24	2466

79551	59.21	2467
75606	59.2	2468
80608	59.11	2469
76502	59.1	2470
79767	59.09	2471
78786	59.06	2472
80681	59.05	2473
79686	59.05	2474
76962	59.04	2475
75252	58.99	2476
80491	58.96	2477
80121	58.91	2478
75094	58.87	2479
80074	58.86	2480
76400	58.85	2481
78055	58.84	2482
77208	58.84	2483
80598	58.8	2484
79434	58.8	2485
76056	58.77	2486
78278	58.76	2487
79447	58.76	2488
78179	58.76	2489
75558	58.75	2490
77460	58.75	2491
77584	58.74	2492
77130	58.71	2493
76054	58.69	2494
78734	58.64	2495
76810	58.64	2496
76352	58.61	2497
75974	58.56	2498
80026	58.56	2499
77387	58.55	2500
77594	58.55	2501
76799	58.54	2502
77919	58.54	2503
76782	58.51	2504
77683	58.51	2505
77726	58.5	2506
75206	58.49	2507
76533	58.46	2508
80467	58.46	2509
77684	58.46	2510
76684	58.44	2511



79325	58.41	2512
78974	58.4	2513
76304	58.39	2514
78826	58.32	2515
79282	58.31	2516
75516	58.3	2517
76919	58.26	2518
76943	58.25	2519
79483	58.25	2520
76334	58.24	2521
77440	58.21	2522
80613	58.15	2523
76814	58.15	2524
77604	58.14	2525
78743	58.09	2526
76688	58.09	2527
78886	58.07	2528
77590	58.07	2529
78511	58.06	2530
75526	58.05	2531
79090	58.04	2532
76408	58.02	2533
76823	57.96	2534
76764	57.96	2535
76874	57.91	2536
79261	57.91	2537
78362	57.9	2538
80731	57.9	2539
75018	57.89	2540
80867	57.81	2541
80925	57.8	2542
80915	57.79	2543
78741	57.76	2544
77981	57.75	2545
79532	57.74	2546
79435	57.74	2547
77285	57.71	2548
79709	57.7	2549
76114	57.66	2550
77636	57.65	2551
75483	57.64	2552
80895	57.64	2553
79558	57.6	2554
79144	57.6	2555
77736	57.59	2556

77847	57.56	2557
76963	57.51	2558
80624	57.5	2559
76416	57.5	2560
79210	57.49	2561
75187	57.45	2562
80485	57.44	2563
77709	57.42	2564
79250	57.41	2565
79054	57.39	2566
77115	57.39	2567
76717	57.39	2568
77105	57.37	2569
77257	57.36	2570
77309	57.36	2571
78541	57.34	2572
79549	57.3	2573
75824	57.26	2574
77188	57.26	2575
75807	57.26	2576
80206	57.25	2577
80433	57.24	2578
80753	57.19	2579
78471	57.19	2580
78137	57.16	2581
75417	57.15	2582
75390	57.14	2583
75380	57.14	2584
77245	57.14	2585
76561	57.06	2586
77097	57.06	2587
76404	56.94	2588
78074	56.9	2589
78912	56.87	2590
78704	56.84	2591
78766	56.8	2592
76538	56.79	2593
75919	56.79	2594
75246	56.76	2595
78190	56.66	2596
78280	56.66	2597
80396	56.64	2598
78570	56.51	2599
75011	56.49	2600
77326	56.47	2601

77147	56.46	2602
77954	56.45	2603
76672	56.41	2604
75420	56.29	2605
76543	56.25	2606
75481	56.24	2607
78512	56.21	2608
76955	56.21	2609
76332	56.16	2610
79097	56.15	2611
75528	56.11	2612
75727	55.94	2613
75977	55.89	2614
78105	55.7	2615
80138	55.65	2616
76681	55.61	2617
78804	55.55	2618
79467	55.51	2619
78298	55.39	2620
77755	55.34	2621
79745	55.31	2622
80720	55.2	2623
76879	55.15	2624
77938	55.1	2625
75873	55.09	2626
75217	54.99	2627
77599	54.86	2628
75265	54.66	2629
77155	54.66	2630
75415	54.6	2631
77748	54.54	2632
78252	54.47	2633
76610	54.41	2634
76169	54.29	2635
79454	54.2	2636
79366	54.19	2637
79895	54.1	2638
76709	53.79	2639
79670	53.75	2640
76506	53.24	2641