

University of Chittagong

Chittagong 4331, Bangladesh

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

B-Unit (Arts & Humanities Faculty)

Result of B7H-Unit [IERT (HSC in Humanities)]

Roll	Score	Merit
87198	97.25	1
85841	96.96	2
85415	94.41	3
87266	93.56	4
87345	93.35	5
86625	93.02	6
87480	92.91	7
85281	92.8	8
85030	92.75	9
87612	92.5	10
85020	92.5	11
87848	92.29	12
86364	91.64	13
87189	91.55	14
85395	91.4	15
85716	91.24	16
86638	91	17
87841	90.46	18
85906	90.31	19
85179	90.25	20
86623	90.19	21
85156	90.01	22
87102	90	23
85107	89.83	24
87301	89.83	25
87987	89.66	26
87700	89.51	27
87326	89.51	28
85482	89.5	29
86122	89.36	30
86635	89.36	31
86580	89.31	32
87227	89.05	33
87361	89.05	34
86900	89	35
87804	88.89	36

85464	88.8	37
87229	88.69	38
87296	88.4	39
85611	88.14	40
87398	88.11	41
87437	88.01	42
86604	87.9	43
85484	87.75	44
85221	87.74	45
85290	87.64	46
86976	87.62	47
85784	87.21	48
86716	87.11	49
86636	87	50
86573	86.91	51
87012	86.76	52
85362	86.72	53
87250	86.69	54
85860	86.6	55
85655	86.4	56
86195	86.36	57
86652	86.24	58
85995	86.16	59
85877	85.85	60
85443	85.85	61
86987	85.83	62
87548	85.75	63
85257	85.75	64
86664	85.7	65
85694	85.62	66
86166	85.61	67
87188	85.61	68
87944	85.59	69
87167	85.56	70
86634	85.55	71
87883	85.46	72
85225	85.3	73
86670	85.25	74
85412	85.09	75
85889	85	76
86121	84.9	77
85550	84.9	78
86374	84.85	79
87862	84.81	80
86815	84.8	81

86645	84.79	82
87385	84.75	83
86963	84.7	84
85553	84.69	85
85054	84.65	86
87819	84.62	87
87034	84.56	88
87209	84.56	89
85034	84.56	90
86883	84.52	91
87399	84.51	92
87405	84.5	93
87564	84.49	94
87010	84.49	95
85460	84.3	96
85476	84.2	97
86270	84.16	98
86205	84.14	99
86788	84.06	100
85978	84	101
85751	84	102
86971	83.97	103
87867	83.91	104
87953	83.9	105
86048	83.86	106
86112	83.64	107
87910	83.62	108
87362	83.62	109
87771	83.61	110
86156	83.6	111
85635	83.5	112
87216	83.46	113
87938	83.44	114
87415	83.41	115
85261	83.4	116
87803	83.26	117
87632	83.24	118
87677	83.15	119
86319	83.11	120
85041	83.05	121
85263	83.01	122
87404	83	123
87111	83	124
86821	83	125
87134	82.99	126

86317	82.97	127
86650	82.91	128
87313	82.9	129
85028	82.84	130
85890	82.8	131
86350	82.8	132
85416	82.77	133
85239	82.75	134
86651	82.7	135
87199	82.68	136
85964	82.64	137
86380	82.64	138
87430	82.55	139
86223	82.54	140
87729	82.5	141
86669	82.5	142
87239	82.36	143
85572	82.36	144
85537	82.26	145
87664	82.24	146
85802	82.1	147
86230	82.08	148
86255	82.07	149
87047	82.05	150
86039	82.04	151
87526	82.02	152
85182	82	153
86385	81.99	154
85631	81.95	155
86579	81.81	156
87905	81.8	157
87587	81.7	158
85989	81.66	159
85017	81.65	160
86135	81.61	161
87758	81.61	162
86337	81.6	163
87270	81.6	164
85914	81.59	165
87611	81.54	166
85670	81.54	167
86556	81.5	168
86142	81.5	169
86538	81.49	170
87838	81.46	171

87832	81.41	172
85729	81.36	173
86279	81.35	174
87442	81.27	175
85406	81.25	176
87940	81.24	177
85641	81.24	178
86601	81.2	179
86729	81.19	180
86250	81.19	181
86047	81.16	182
86191	81.14	183
86531	81.14	184
87231	81.12	185
87768	81.11	186
86433	81.1	187
86037	81.07	188
86355	81.05	189
87214	81.02	190
85822	81.01	191
87424	81.01	192
86280	81.01	193
86736	80.99	194
87614	80.89	195
85472	80.84	196
85408	80.81	197
87482	80.8	198
87241	80.75	199
86189	80.75	200
86544	80.7	201
86637	80.67	202
87372	80.6	203
86057	80.6	204
87563	80.59	205
87690	80.58	206
86803	80.56	207
85509	80.55	208
86242	80.51	209
85883	80.5	210
87314	80.44	211
85928	80.4	212
85922	80.34	213
86914	80.34	214
87175	80.29	215
85988	80.25	216

86938	80.21	217
86009	80.19	218
85731	80.17	219
85834	80.16	220
87990	80.16	221
85199	80.11	222
86290	80.11	223
87577	80.1	224
86762	80.09	225
86886	80.06	226
86760	80.05	227
87525	80.04	228
85735	80	229
87475	79.96	230
87255	79.91	231
87927	79.85	232
86725	79.84	233
85980	79.83	234
85061	79.81	235
87483	79.77	236
85637	79.74	237
85267	79.71	238
85617	79.69	239
87989	79.65	240
87157	79.6	241
85990	79.54	242
86839	79.42	243
85073	79.42	244
86791	79.41	245
85810	79.4	246
86551	79.4	247
86318	79.39	248
86541	79.36	249
86690	79.35	250
86817	79.34	251
87315	79.34	252
85113	79.31	253
86628	79.26	254
86349	79.21	255
86739	79.2	256
87979	79.2	257
85070	79.2	258
87467	79.16	259
86985	79.15	260
86336	79.05	261

87806	79.02	262
85503	78.96	263
87107	78.9	264
86619	78.88	265
86467	78.86	266
86163	78.85	267
86052	78.84	268
85852	78.8	269
87923	78.8	270
86693	78.8	271
87582	78.76	272
85311	78.71	273
86787	78.65	274
87988	78.6	275
87218	78.55	276
85513	78.54	277
86661	78.51	278
86455	78.5	279
86087	78.49	280
86806	78.44	281
85186	78.44	282
87637	78.41	283
85031	78.38	284
85210	78.31	285
85206	78.31	286
86559	78.3	287
85223	78.25	288
85680	78.21	289
86005	78.19	290
85419	78.15	291
86540	78.15	292
87982	78.11	293
87329	78.1	294
85494	78.09	295
86960	78.06	296
85109	78.05	297
86671	78.05	298
86327	78.01	299
85226	78	300
85831	77.99	301
86684	77.95	302
85630	77.89	303
85333	77.85	304
86367	77.84	305
85737	77.8	306

86513	77.8	307
87947	77.8	308
87009	77.75	309
87861	77.7	310
86607	77.67	311
85623	77.67	312
86584	77.64	313
87764	77.62	314
87041	77.61	315
86581	77.59	316
86649	77.59	317
85391	77.57	318
85069	77.56	319
86505	77.5	320
87203	77.41	321
85671	77.36	322
85673	77.36	323
87059	77.34	324
86615	77.34	325
85961	77.31	326
86984	77.26	327
86836	77.21	328
87752	77.21	329
87008	77.21	330
87948	77.21	331
85660	77.17	332
85797	77.16	333
87550	77.07	334
85891	77.05	335
85177	77.04	336
85581	77.02	337
86798	77	338
87870	76.96	339
85103	76.91	340
86585	76.91	341
86582	76.9	342
86162	76.85	343
85405	76.84	344
87706	76.84	345
87048	76.8	346
87850	76.75	347
85095	76.75	348
87133	76.71	349
87791	76.7	350
86495	76.66	351

87444	76.64	352
86020	76.62	353
87333	76.62	354
86890	76.51	355
85373	76.45	356
86373	76.44	357
87623	76.41	358
86613	76.41	359
87030	76.41	360
87474	76.41	361
86519	76.4	362
85485	76.4	363
85812	76.39	364
87855	76.39	365
87707	76.35	366
86766	76.3	367
86567	76.3	368
87043	76.26	369
86688	76.25	370
87375	76.25	371
85763	76.21	372
85794	76.17	373
86522	76.16	374
86774	76.16	375
85353	76.15	376
87969	76.14	377
86483	76.11	378
85323	76.11	379
86848	76.11	380
87691	76.05	381
86612	76.01	382
86150	76	383
87603	75.99	384
85310	75.99	385
86140	75.95	386
87299	75.95	387
85758	75.94	388
87755	75.94	389
85568	75.89	390
87703	75.86	391
87992	75.81	392
86168	75.75	393
87654	75.75	394
86885	75.74	395
86356	75.71	396

85328	75.7	397
87814	75.65	398
87392	75.64	399
85983	75.64	400
86045	75.62	401
85492	75.59	402
85246	75.57	403
85910	75.56	404
85011	75.56	405
87246	75.55	406
85465	75.54	407
87744	75.52	408
85582	75.51	409
86633	75.5	410
86070	75.5	411
87452	75.49	412
86413	75.47	413
85705	75.46	414
86252	75.41	415
86707	75.41	416
86745	75.4	417
87021	75.39	418
86532	75.34	419
87760	75.32	420
85905	75.31	421
86916	75.25	422
86383	75.25	423
85608	75.25	424
85811	75.24	425
85123	75.2	426
86480	75.14	427
87507	75.11	428
87202	75.1	429
87297	75.05	430
85522	75.04	431
86347	75	432
87391	74.99	433
85551	74.94	434
86293	74.92	435
86514	74.91	436
85867	74.9	437
87896	74.89	438
87800	74.86	439
87669	74.85	440
87766	74.83	441

87658	74.81	442
85543	74.81	443
86365	74.79	444
87443	74.76	445
85959	74.76	446
85511	74.75	447
87598	74.74	448
85667	74.71	449
87660	74.7	450
86708	74.7	451
87195	74.7	452
86658	74.65	453
86060	74.64	454
87073	74.61	455
87108	74.59	456
85430	74.59	457
85803	74.55	458
87205	74.54	459
87908	74.5	460
86712	74.49	461
86177	74.44	462
87222	74.41	463
85458	74.4	464
86927	74.4	465
86412	74.39	466
86240	74.38	467
85298	74.35	468
86930	74.35	469
87674	74.25	470
85632	74.25	471
86389	74.24	472
86411	74.21	473
85317	74.21	474
87822	74.21	475
85203	74.2	476
86503	74.2	477
86527	74.19	478
85603	74.16	479
87184	74.15	480
87930	74.15	481
87629	74.06	482
86176	74.06	483
85479	73.99	484
87890	73.99	485
87367	73.99	486

86779	73.96	487
86778	73.96	488
86360	73.92	489
86639	73.9	490
86749	73.9	491
85009	73.86	492
85120	73.84	493
85512	73.84	494
86096	73.81	495
85972	73.8	496
85116	73.8	497
87350	73.74	498
87416	73.73	499
87015	73.7	500
86961	73.67	501
85142	73.66	502
86081	73.65	503
86406	73.65	504
87834	73.64	505
86218	73.61	506
86949	73.61	507
86335	73.59	508
85129	73.59	509
85422	73.51	510
87147	73.5	511
86228	73.47	512
87171	73.46	513
86175	73.44	514
87071	73.42	515
86097	73.29	516
85893	73.29	517
86676	73.27	518
85676	73.26	519
85899	73.25	520
86234	73.25	521
87684	73.16	522
85380	73.16	523
86401	73.14	524
85610	73.06	525
86237	73.06	526
85013	73.05	527
87197	73.04	528
85762	73	529
86371	72.91	530
87096	72.91	531

87101	72.9	532
85605	72.9	533
86100	72.89	534
86934	72.84	535
87237	72.81	536
87917	72.8	537
87650	72.8	538
85275	72.8	539
85984	72.79	540
87549	72.79	541
85167	72.79	542
85654	72.79	543
85213	72.76	544
85150	72.76	545
86780	72.75	546
86148	72.7	547
87211	72.69	548
85235	72.65	549
87428	72.61	550
87473	72.6	551
86605	72.6	552
86353	72.59	553
85960	72.51	554
86298	72.5	555
87136	72.5	556
86460	72.47	557
85090	72.46	558
87725	72.45	559
87187	72.45	560
85901	72.44	561
85732	72.4	562
87919	72.4	563
85787	72.39	564
86074	72.39	565
86291	72.36	566
86178	72.35	567
86847	72.31	568
86523	72.26	569
86208	72.25	570
87160	72.25	571
85965	72.24	572
87950	72.2	573
87830	72.15	574
85517	72.14	575
85363	72.11	576

86049	72.11	577
85201	72.09	578
85614	72.05	579
86217	72.02	580
86624	71.99	581
85595	71.95	582
86147	71.94	583
86948	71.91	584
85135	71.9	585
86826	71.9	586
87853	71.89	587
86543	71.89	588
85894	71.85	589
86673	71.85	590
86132	71.82	591
86776	71.81	592
87191	71.81	593
86143	71.81	594
87286	71.8	595
85930	71.8	596
85431	71.75	597
87466	71.75	598
85181	71.74	599
86813	71.71	600
86110	71.7	601
87963	71.66	602
86313	71.65	603
86085	71.6	604
87127	71.6	605
85486	71.55	606
87161	71.55	607
85669	71.51	608
85993	71.51	609
87511	71.51	610
87574	71.5	611
85048	71.5	612
86996	71.5	613
85125	71.49	614
86902	71.49	615
87351	71.47	616
86088	71.45	617
87354	71.45	618
86478	71.44	619
87529	71.41	620
85628	71.4	621

86577	71.39	622
85004	71.35	623
85409	71.32	624
87895	71.3	625
87926	71.29	626
86301	71.26	627
86840	71.24	628
87557	71.21	629
85170	71.19	630
86617	71.11	631
85724	71.09	632
87694	71.06	633
87519	71.05	634
85561	71.01	635
85216	71.01	636
85647	71.01	637
85531	71.01	638
85250	71	639
87617	71	640
85387	70.96	641
86737	70.95	642
86643	70.91	643
85979	70.91	644
87712	70.91	645
87129	70.91	646
87388	70.86	647
87235	70.84	648
85868	70.75	649
86511	70.75	650
85500	70.7	651
87031	70.67	652
85469	70.6	653
86687	70.57	654
86575	70.54	655
86196	70.5	656
85039	70.5	657
87588	70.49	658
86964	70.47	659
86626	70.39	660
85916	70.37	661
86679	70.36	662
85335	70.35	663
87551	70.35	664
87528	70.35	665
87592	70.34	666

86014	70.29	667
85193	70.26	668
85555	70.2	669
85159	70.17	670
86105	70.15	671
87331	70.14	672
86618	70.05	673
85973	70.04	674
85059	69.99	675
85021	69.99	676
85102	69.95	677
87544	69.94	678
87421	69.91	679
86013	69.91	680
86855	69.9	681
87514	69.9	682
85234	69.9	683
85514	69.9	684
86680	69.81	685
87708	69.79	686
86692	69.79	687
85924	69.71	688
86078	69.66	689
85913	69.65	690
86118	69.64	691
87717	69.6	692
85542	69.57	693
86375	69.55	694
87871	69.5	695
86869	69.5	696
85524	69.46	697
86802	69.44	698
86328	69.44	699
86095	69.41	700
85707	69.41	701
86863	69.41	702
85320	69.4	703
86587	69.39	704
87145	69.36	705
85776	69.34	706
85819	69.31	707
85351	69.3	708
87019	69.29	709
85562	69.29	710
87162	69.24	711

86866	69.24	712
87126	69.17	713
86285	69.16	714
85050	69.15	715
87272	69.11	716
86302	69.07	717
87501	69.05	718
87831	69.04	719
86759	69.02	720
87787	69.01	721
87636	69.01	722
85949	68.98	723
87985	68.95	724
86486	68.89	725
85194	68.89	726
87115	68.89	727
86672	68.89	728
87465	68.89	729
85974	68.86	730
86592	68.85	731
86050	68.85	732
86782	68.81	733
86485	68.79	734
86182	68.79	735
87869	68.75	736
85005	68.75	737
87438	68.71	738
85653	68.7	739
87117	68.69	740
85218	68.69	741
86227	68.64	742
87655	68.63	743
86190	68.61	744
85025	68.61	745
87584	68.55	746
86193	68.55	747
87355	68.55	748
85118	68.55	749
86838	68.54	750
85786	68.5	751
86614	68.49	752
86340	68.44	753
86027	68.44	754
86114	68.4	755
87024	68.36	756

85609	68.3	757
86115	68.3	758
86245	68.26	759
86321	68.2	760
85190	68.19	761
87952	68.15	762
86790	68.15	763
86172	68.14	764
85521	68.12	765
86958	68.11	766
85376	68.09	767
85341	68.06	768
86286	68.04	769
85986	68	770
86558	68	771
86329	68	772
87409	67.95	773
85918	67.94	774
86907	67.9	775
86850	67.89	776
86500	67.86	777
85428	67.86	778
87583	67.81	779
87001	67.8	780
85791	67.79	781
86399	67.79	782
86709	67.76	783
85112	67.75	784
85923	67.75	785
87773	67.71	786
86603	67.71	787
87894	67.7	788
86244	67.7	789
86338	67.7	790
87823	67.69	791
86158	67.66	792
85677	67.66	793
87172	67.64	794
85814	67.58	795
86257	67.56	796
87451	67.54	797
87833	67.52	798
87769	67.51	799
86757	67.46	800
87967	67.46	801

85231	67.4	802
85953	67.4	803
85055	67.38	804
87696	67.35	805
86324	67.33	806
85618	67.24	807
85092	67.22	808
85678	67.19	809
86008	67.19	810
87737	67.14	811
86591	67.11	812
85349	67.06	813
86316	67.05	814
85449	67.01	815
87546	66.94	816
85836	66.92	817
86297	66.89	818
86894	66.86	819
86533	66.85	820
85600	66.84	821
87455	66.83	822
87513	66.8	823
85859	66.79	824
85987	66.79	825
85343	66.76	826
86700	66.76	827
86123	66.75	828
87996	66.75	829
87450	66.75	830
86997	66.75	831
87749	66.72	832
86501	66.71	833
85968	66.67	834
86784	66.64	835
85423	66.64	836
86475	66.56	837
87865	66.54	838
85319	66.54	839
86463	66.54	840
85204	66.51	841
86733	66.5	842
86642	66.47	843
86187	66.47	844
85576	66.41	845
85497	66.41	846

86086	66.41	847
85560	66.29	848
87039	66.26	849
85679	66.26	850
86924	66.25	851
85196	66.25	852
87395	66.24	853
86398	66.2	854
86983	66.15	855
86770	66.14	856
86464	66.11	857
87089	66.1	858
87545	66.09	859
86555	66.05	860
87393	66.05	861
86696	66.01	862
86272	66	863
87779	65.95	864
86598	65.95	865
85917	65.94	866
87252	65.94	867
87128	65.91	868
85756	65.91	869
86841	65.9	870
86903	65.89	871
86571	65.85	872
87567	65.85	873
86312	65.81	874
87639	65.8	875
85541	65.8	876
85270	65.8	877
86974	65.66	878
85473	65.65	879
86038	65.6	880
87699	65.59	881
87504	65.51	882
87605	65.51	883
85104	65.51	884
87207	65.46	885
87566	65.45	886
87236	65.4	887
87394	65.4	888
86211	65.39	889
85686	65.39	890
86077	65.33	891

85991	65.33	892
87767	65.3	893
87374	65.3	894
85574	65.29	895
85696	65.29	896
87815	65.25	897
86084	65.25	898
87689	65.25	899
85954	65.19	900
85364	65.19	901
85597	65.15	902
86016	65.15	903
85885	65.15	904
87961	65.11	905
85687	65.05	906
86453	65.05	907
86462	65.04	908
86238	64.99	909
87090	64.95	910
87892	64.94	911
85068	64.94	912
86129	64.91	913
86854	64.89	914
86061	64.85	915
86868	64.8	916
87648	64.72	917
85829	64.7	918
87932	64.67	919
87152	64.65	920
86394	64.6	921
87751	64.57	922
86261	64.56	923
86632	64.56	924
87212	64.51	925
85821	64.49	926
86653	64.49	927
87233	64.49	928
87176	64.47	929
86221	64.45	930
86073	64.45	931
86093	64.41	932
87553	64.39	933
86609	64.39	934
85945	64.39	935
86792	64.35	936

85689	64.32	937
86034	64.28	938
85038	64.25	939
85498	64.24	940
86665	64.24	941
85294	64.21	942
87094	64.21	943
85037	64.19	944
85488	64.16	945
85140	64.15	946
86479	64.15	947
85171	64.15	948
86906	64.07	949
85886	64.05	950
87530	63.97	951
88091	63.9	952
87325	63.9	953
86833	63.9	954
85208	63.86	955
87505	63.86	956
86706	63.86	957
85058	63.85	958
87886	63.85	959
85861	63.84	960
85753	63.81	961
87616	63.75	962
86179	63.7	963
87131	63.7	964
86666	63.69	965
87303	63.66	966
87675	63.65	967
86852	63.6	968
87622	63.59	969
87091	63.5	970
85907	63.5	971
85166	63.5	972
86091	63.49	973
86138	63.41	974
87003	63.4	975
85549	63.36	976
87634	63.34	977
86491	63.31	978
87074	63.25	979
87373	63.16	980
87083	63.1	981

85456	63.08	982
85480	63.05	983
87673	63.05	984
87257	63.04	985
85604	63.04	986
85782	63.02	987
85273	62.96	988
85121	62.95	989
85620	62.95	990
87909	62.95	991
87165	62.93	992
87456	62.91	993
85547	62.9	994
86940	62.86	995
85151	62.86	996
85704	62.81	997
85046	62.8	998
87360	62.8	999
86862	62.76	1000
86059	62.76	1001
87510	62.76	1002
87997	62.75	1003
85781	62.71	1004
87038	62.7	1005
86695	62.7	1006
86897	62.66	1007
86183	62.61	1008
85535	62.6	1009
86929	62.59	1010
87457	62.59	1011
85909	62.56	1012
86809	62.55	1013
87498	62.55	1014
85525	62.54	1015
87192	62.46	1016
85446	62.46	1017
85441	62.34	1018
85508	62.3	1019
86104	62.25	1020
85760	62.2	1021
86979	62.2	1022
86069	62.1	1023
87045	62.04	1024
85552	62	1025
87884	61.94	1026

85063	61.9	1027
85007	61.86	1028
87889	61.81	1029
85093	61.81	1030
85665	61.76	1031
86384	61.74	1032
85939	61.65	1033
87092	61.61	1034
86589	61.56	1035
87701	61.56	1036
86873	61.56	1037
87025	61.54	1038
87244	61.51	1039
87011	61.5	1040
87782	61.5	1041
86490	61.44	1042
86333	61.4	1043
85526	61.39	1044
85293	61.36	1045
85008	61.34	1046
87907	61.3	1047
85128	61.29	1048
85545	61.29	1049
87274	61.24	1050
87068	61.2	1051
86795	61.16	1052
85191	61.16	1053
85539	61.15	1054
85599	61.15	1055
86325	61.1	1056
85644	61.09	1057
86731	61.07	1058
85024	61.05	1059
87492	61.01	1060
85666	60.96	1061
86382	60.95	1062
87440	60.94	1063
85288	60.9	1064
86307	60.85	1065
87972	60.85	1066
85002	60.79	1067
85504	60.77	1068
86542	60.76	1069
86621	60.75	1070
85312	60.75	1071

86752	60.75	1072
86299	60.75	1073
87657	60.74	1074
87939	60.71	1075
86420	60.66	1076
86023	60.64	1077
85982	60.6	1078
85434	60.59	1079
86823	60.55	1080
87661	60.55	1081
86441	60.49	1082
85734	60.46	1083
87808	60.45	1084
87051	60.4	1085
85369	60.4	1086
87793	60.4	1087
85085	60.36	1088
86432	60.36	1089
87485	60.34	1090
85252	60.31	1091
86186	60.31	1092
85563	60.3	1093
87983	60.26	1094
85394	60.25	1095
87403	60.16	1096
86210	60.16	1097
85089	60.11	1098
85749	60.05	1099
85067	60.01	1100
86392	59.95	1101
86494	59.95	1102
85264	59.95	1103
86576	59.86	1104
86344	59.8	1105
85963	59.79	1106
86378	59.7	1107
87580	59.7	1108
85882	59.64	1109
85564	59.64	1110
85985	59.61	1111
87163	59.59	1112
86726	59.49	1113
87408	59.46	1114
85424	59.39	1115
86525	59.39	1116

87298	59.39	1117
86159	59.34	1118
86891	59.31	1119
86812	59.28	1120
85835	59.27	1121
87143	59.25	1122
86875	59.24	1123
86103	59.21	1124
86548	59.21	1125
85967	59.16	1126
85790	59.14	1127
85858	59.14	1128
87425	59.11	1129
87561	59.06	1130
87949	59.04	1131
85490	59	1132
86071	58.94	1133
86937	58.91	1134
85200	58.85	1135
85809	58.85	1136
86864	58.76	1137
86404	58.75	1138
87103	58.72	1139
86063	58.64	1140
87486	58.6	1141
86127	58.54	1142
86811	58.54	1143
85622	58.5	1144
86816	58.5	1145
87377	58.41	1146
85856	58.39	1147
85855	58.31	1148
87432	58.16	1149
85467	58.11	1150
85339	58.1	1151
85393	58.06	1152
86610	58.05	1153
87792	58.01	1154
85372	58.01	1155
86874	58	1156
85825	57.99	1157
85197	57.99	1158
86152	57.93	1159
86036	57.9	1160
85844	57.8	1161

86751	57.79	1162
85371	57.75	1163
87258	57.69	1164
87626	57.66	1165
85420	57.59	1166
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85721	57.49	1168
87781	57.42	1169
85417	57.4	1170
87321	57.4	1171
86686	57.36	1172
87256	57.25	1173
87472	57.12	1174
86738	57.11	1175
86539	57.1	1176
86134	57.01	1177
85634	57	1178
85232	56.95	1179
86388	56.91	1180
86923	56.86	1181
86262	56.72	1182
86284	56.66	1183
85938	56.64	1184
87878	56.6	1185
86711	56.55	1186
86597	56.51	1187
85554	56.5	1188
87310	56.49	1189
85997	56.36	1190
85556	56.36	1191
87302	56.32	1192
87619	56.29	1193
85035	56.25	1194
86352	56.21	1195
87413	56.21	1196
85663	56.16	1197
86458	56.12	1198
87581	56	1199
86099	55.95	1200
87434	55.95	1201
87856	55.76	1202
86904	55.7	1203
86369	55.7	1204
87046	55.45	1205
85639	55.27	1206

86717	55.14	1207
87552	55.06	1208
86740	54.84	1209
86892	54.81	1210
85144	54.74	1211
85668	54.69	1212
86015	54.51	1213
86827	54.46	1214
87778	54.34	1215
86552	54.2	1216
87942	54.14	1217
86820	53.86	1218
87535	53.73	1219
85289	53.72	1220
86241	53.53	1221