

A-Unit Result, Admission 2017-18

ROLL	MERIT	SCORE	SUBJECT
119456	1	96.5	GEB
131897	2	96.5	CSE
116408	3	96.25	MAT
108808	4	95.95	CSE
139238	5	95.7	CSE
158251	6	95.5	CSE
129489	7	95.4	ZOO
143929	8	95.18	CSE
139870	9	94.25	CSE
148442	10	94.2	BOT
143483	11	93.98	CSE
126760	12	93.81	ZOO
149369	13	93.74	CHE
114912	14	93.34	CSE
106251	15	93.32	PHY
146519	16	93.25	CSE
134461	17	93.21	ZOO
122509	18	93.19	MAT
114659	19	93	PHA
100030	20	93	PHA
149957	21	92.87	MAT
104338	22	92.75	GEB
145637	23	92.75	PHA
109449	24	92.54	CSE
132552	25	92.5	GEB
102654	26	92.5	CSE
118874	27	92.5	CSE
120597	28	92.46	PHA
137211	29	92.45	CSE
122176	30	92.41	PHA
135469	31	92.25	GEB
153241	32	92.25	PHA
128557	33	92.21	CSE
141763	34	92.2	CSE
103770	35	92.14	CSE
157040	36	92.12	CHE
136904	37	92	GEB
128242	38	91.98	PHY
129072	39	91.96	PHA
125749	40	91.96	GEB
103596	41	91.94	CHE
104793	42	91.94	MAT
117521	43	91.8	CHE
134829	44	91.75	CHE
116520	45	91.75	GEB

124797	46	91.74	CSE
150686	47	91.71	CSE
130591	48	91.7	CSE
146792	49	91.66	PHY
111868	50	91.5	CSE
139161	51	91.5	CSE
151431	52	91.5	ZOO
114297	53	91.46	PHA
146563	54	91.25	CHE
140788	55	91.25	PHA
154657	56	91.25	GEB
146209	57	91.25	PHA
150300	58	91.25	CSE
131887	59	91.24	CSE
153325	60	91.16	MAT
137830	61	91.11	MAT
134832	62	91.11	CSE
141711	63	91	PHA
102081	64	91	PHA
132218	65	91	PHA
111840	66	90.99	CSE
124619	67	90.95	CHE
120989	68	90.94	CHE
132065	69	90.92	CHE
157835	70	90.91	ZOO
141010	71	90.75	CSE
130322	72	90.75	PHA
125292	73	90.75	CSE
121812	74	90.74	CSE
149374	75	90.74	CHE
101510	76	90.74	STA
151205	77	90.7	PHY
114334	78	90.66	MAT
106738	79	90.65	MAT
149782	80	90.61	MAT
100263	81	90.61	GEB
159043	82	90.61	ZOO
127523	83	90.61	CSE
120015	84	90.6	PHY
115976	85	90.57	PHY
153542	86	90.55	CSE
126549	87	90.55	PHA
142647	88	90.5	PHA
141496	89	90.5	CSE
134793	90	90.5	CSE
121780	91	90.41	BOT
155317	92	90.36	PHY

148378	93	90.36	CHE
151641	94	90.25	GEB
135208	95	90.25	GEB
151694	96	90.25	CSE
119379	97	90.25	CSE
149806	98	90.25	PHY
152318	99	90.24	CHE
148354	100	90.23	CHE
150170	101	90.21	PHY
137970	102	90.2	ZOO
122531	103	90.19	MAT
134675	104	90.19	CHE
143528	105	90.15	MAT
138293	106	90.14	GEB
143786	107	90.1	CHE
128755	108	90.1	PHY
150804	109	90.01	PHY
132848	110	90	CSE
115698	111	90	PHY
157699	112	90	CSE
133212	113	90	CSE
150124	114	90	PHA
148814	115	89.97	CHE
145956	116	89.94	CSE
139810	117	89.94	PHA
150872	118	89.92	BMB
154356	119	89.91	PHY
104478	120	89.85	CHE
104509	121	89.76	MAT
108491	122	89.75	CSE
105464	123	89.75	GEB
120956	124	89.75	PHA
131449	125	89.74	CSE
101930	126	89.74	CHE
146568	127	89.74	PHA
148458	128	89.74	CSE
143253	129	89.7	CHE
126246	130	89.7	MAT
156976	131	89.7	MAT
113295	132	89.7	CSE
136186	133	89.69	PHA
111867	134	89.66	PHY
138990	135	89.61	CHE
111184	136	89.61	MAT
113873	137	89.56	CSE
103151	138	89.55	PHY
115808	139	89.54	MAT

148834	140	89.52	CSE
157503	141	89.5	CHE
107825	142	89.5	GEO
138746	143	89.5	PHA
138721	144	89.47	PHA
111321	145	89.47	CSE
128501	146	89.46	PHA
104331	147	89.46	CSE
102625	148	89.45	BMB
143184	149	89.45	CHE
124086	150	89.44	CSE
122007	151	89.4	PHA
117003	152	89.4	PHY
111951	153	89.39	PHA
139675	154	89.35	CHE
124775	155	89.34	PHY
140990	156	89.25	CSE
151441	157	89.25	PHA
157313	158	89.25	PHA
114599	159	89.25	PHA
156178	160	89.25	GEB
106497	161	89.25	CSE
137174	162	89.25	PHA
127120	163	89.25	CSE
151525	164	89.24	ZOO
141617	165	89.2	CHE
111647	166	89.19	PHA
100473	167	89.09	PHY
103392	168	89	GEB
134356	169	89	BMB
132973	170	89	GEB
148718	171	89	GEB
154205	172	89	PHA
128021	173	89	GEB
138553	174	89	CHE
132723	175	89	GEB
157102	176	89	PHA
150275	177	88.99	PHY
119181	178	88.99	PHA
139054	179	88.99	CHE
145402	180	88.99	PHA
118303	181	88.98	CHE
156634	182	88.96	CHE
142619	183	88.96	GEB
141016	184	88.95	CHE
102485	185	88.95	PHY
101111	186	88.93	PHY

124130	187	88.91	MIC
128236	188	88.9	BMB
127380	189	88.9	CHE
148894	190	88.84	CHE
156615	191	88.81	PHY
158992	192	88.75	BOT
143203	193	88.75	PHY
125545	194	88.75	CHE
134536	195	88.75	MIC
124695	196	88.75	MIC
105598	197	88.75	MIC
149263	198	88.75	BMB
141790	199	88.74	ZOO
120728	200	88.74	CHE
110489	201	88.69	CHE
138585	202	88.65	CHE
125795	203	88.64	BOT
132685	204	88.5	GEO
103465	205	88.5	CHE
114330	206	88.5	BMB
115257	207	88.5	GEB
109613	208	88.5	GEB
132288	209	88.5	PHY
155416	210	88.5	MIC
155117	211	88.5	GEB
121489	212	88.49	CHE
146944	213	88.45	MAT
152279	214	88.45	MAT
134546	215	88.44	PHY
156735	216	88.42	PHY
141124	217	88.41	GEO
111097	218	88.29	MAT
154874	219	88.25	CHE
157589	220	88.25	GEB
118628	221	88.25	BMB
121821	222	88.25	GEB
107138	223	88.25	GEB
143107	224	88.25	GEB
154855	225	88.25	BOT
141742	226	88.25	PHY
126962	227	88.25	ZOO
112778	228	88.24	MIC
153831	229	88.21	CHE
112868	230	88.2	CHE
150960	231	88.18	CHE
145441	232	88.16	STA
154463	233	88.16	MAT

123427	234	88.1	PHY
116367	235	88	GEB
121434	236	88	GEB
135706	237	88	MAT
159314	238	88	GEB
128618	239	88	PHY
147904	240	88	BMB
101520	241	88	STA
128391	242	88	CHE
156283	243	88	MIC
128206	244	87.96	BMB
124304	245	87.95	CHE
151279	246	87.94	BOT
118087	247	87.85	STA
114235	248	87.84	PHY
151857	249	87.83	MIC
130906	250	87.8	CHE
153665	251	87.8	CHE
153093	252	87.75	PHY
103874	253	87.75	BMB
145851	254	87.75	MIC
136204	255	87.75	BMB
136763	256	87.75	PHY
102968	257	87.75	CHE
122428	258	87.75	MIC
120146	259	87.75	CHE
145669	260	87.75	MIC
112717	261	87.75	MIC
106005	262	87.75	BMB
137705	263	87.75	MIC
102454	264	87.74	BMB
113007	265	87.74	ZOO
128875	266	87.72	BMB
128328	267	87.7	CHE
108053	268	87.66	BMB
139634	269	87.66	PHY
117945	270	87.65	BOT
128437	271	87.61	PHY
102815	272	87.61	MAT
131383	273	87.59	PHY
121951	274	87.58	MAT
115842	275	87.55	CHE
134474	276	87.54	PHY
123391	277	87.53	MAT
120032	278	87.5	BMB
155993	279	87.5	MIC
145191	280	87.5	PHY

102632	281	87.5	BMB
114361	282	87.5	BMB
121625	283	87.5	BMB
107421	284	87.5	MAT
127625	285	87.5	MIC
153790	286	87.5	PHY
136682	287	87.5	PHY
124732	288	87.5	PHY
101197	289	87.49	MIC
127127	290	87.49	PHY
101824	291	87.48	CHE
116060	292	87.45	CHE
118238	293	87.45	PHY
154397	294	87.45	BMB
123687	295	87.45	CHE
108419	296	87.44	CHE
142027	297	87.41	STA
146367	298	87.4	PHY
123441	299	87.4	PHY
153043	300	87.4	BMB
155337	301	87.39	CHE
106741	302	87.35	ZOO
131448	303	87.34	MAT
120754	304	87.3	PHY
108114	305	87.3	BOT
100426	306	87.27	CHE
111427	307	87.25	BMB
125035	308	87.25	PHY
144491	309	87.25	ZOO
147477	310	87.25	MAT
137278	311	87.25	MIC
109674	312	87.23	ZOO
145771	313	87.22	PHY
140423	314	87.21	BMB
128870	315	87.2	CHE
126456	316	87.16	MIC
139828	317	87.16	PHY
111861	318	87.15	CHE
103102	319	87.09	PHY
110421	320	87.01	PSY
145133	321	87	PHY
145610	322	87	STA
113684	323	87	BMB
126630	324	87	PHY
149332	325	87	PHY
147925	326	87	MAT
150649	327	87	MAT

102174	328	86.99	PHY
132139	329	86.99	STA
117125	330	86.97	ZOO
137326	331	86.97	CHE
141040	332	86.96	MIC
104271	333	86.96	MIC
147983	334	86.95	CHE
126453	335	86.95	MAT
157538	336	86.9	MAT
111477	337	86.9	BMB
114966	338	86.89	MIC
119031	339	86.88	MAT
123706	340	86.86	CHE
112256	341	86.86	BMB
136185	342	86.85	MAT
149282	343	86.84	PHY
130602	344	86.83	CHE
149796	345	86.82	PHY
122358	346	86.8	PHY
127889	347	86.79	MAT
127321	348	86.75	PHY
118005	349	86.75	CHE
119476	350	86.75	MIC
110736	351	86.75	MIC
103638	352	86.75	MIC
118484	353	86.75	ZOO
126821	354	86.75	BMB
114089	355	86.75	MIC
135031	356	86.75	CHE
139174	357	86.74	MAT
108655	358	86.74	MAT
157119	359	86.7	CHE
109629	360	86.7	CHE
108951	361	86.69	BMB
145274	362	86.69	STA
126662	363	86.69	BMB
143424	364	86.69	MAT
148175	365	86.69	MIC
124380	366	86.65	MAT
132263	367	86.64	PHY
136343	368	86.59	PHY
139891	369	86.59	MAT
143632	370	86.59	BOT
136317	371	86.57	PHY
105729	372	86.5	STA
123478	373	86.5	ZOO
109894	374	86.5	MIC

126721	375	86.5	MIC
145011	376	86.5	BMB
140322	377	86.5	MIC
123318	378	86.49	PHY
114253	379	86.46	MIC
152559	380	86.46	ZOO
118673	381	86.45	CHE
153044	382	86.45	BOT
107334	383	86.44	CHE
140381	384	86.44	STA
114838	385	86.43	CHE
148032	386	86.41	MIC
106658	387	86.41	ZOO
135762	388	86.41	MAT
140276	389	86.36	PHY
126940	390	86.36	PHY
139186	391	86.34	PHY
151678	392	86.3	CHE
107350	393	86.29	CHE
118816	394	86.26	PHY
104361	395	86.25	PHY
115152	396	86.25	MIC
148413	397	86.25	MIC
111729	398	86.25	CHE
127873	399	86.25	MIC
136964	400	86.25	PHY
155604	401	86.25	CHE
155968	402	86.25	PHY
144319	403	86.25	MIC
146180	404	86.25	MIC
155476	405	86.25	CHE
122430	406	86.25	BOT
105066	407	86.25	MIC
109175	408	86.25	MAT
116788	409	86.25	MAT
149020	410	86.23	CHE
151512	411	86.21	PHY
133880	412	86.2	PHY
127759	413	86.19	CHE
108636	414	86.19	MAT
123892	415	86.16	PHY
105459	416	86.16	CHE
122870	417	86.14	MAT
125359	418	86.11	CHE
131771	419	86.1	PHY
123807	420	86.09	MIC
113794	421	86.08	CHE

112334	422	86.04	CHE
115405	423	86.03	PHY
121518	424	86.02	CHE
129599	425	86	PHY
137502	426	86	PHY
119571	427	86	MIC
131456	428	86	PHY
134788	429	86	MIC
153485	430	86	PHY
158148	431	86	PHY
121688	432	86	MAT
128711	433	86	ZOO
101964	434	86	MAT
115111	435	85.99	PHY
156225	436	85.96	PHY
150253	437	85.95	MAT
116515	438	85.95	MAT
101733	439	85.94	ZOO
153612	440	85.94	MAT
150172	441	85.94	MAT
151854	442	85.94	MAT
119319	443	85.91	BOT
126807	444	85.91	MAT
156437	445	85.9	MAT
155240	446	85.9	ZOO
118269	447	85.9	MAT
129382	448	85.89	ZOO
118045	449	85.84	MAT
124080	450	85.76	MAT
109736	451	85.75	ZOO
148613	452	85.75	ZOO
117318	453	85.75	STA
124230	454	85.75	ZOO
110535	455	85.75	MAT
136760	456	85.75	PSY
102292	457	85.75	MAT
103843	458	85.75	MAT
109989	459	85.74	MAT
114929	460	85.73	MAT
106265	461	85.71	MAT
141198	462	85.71	MAT
101856	463	85.71	MAT
155531	464	85.7	MAT
149214	465	85.7	MAT
126283	466	85.7	MAT
153620	467	85.69	STA
152165	468	85.69	ZOO

130406	469	85.65	STA
125684	470	85.65	MAT
110747	471	85.64	MAT
106749	472	85.62	PSY
112531	473	85.61	ZOO
110296	474	85.61	MAT
100899	475	85.59	ZOO
104142	476	85.56	MAT
110377	477	85.56	MAT
135869	478	85.56	GEO
140505	479	85.55	GEO
103482	480	85.52	GEO
101576	481	85.5	MAT
120172	482	85.5	MAT
123351	483	85.5	ZOO
137486	484	85.5	MAT
112656	485	85.5	MAT
146096	486	85.5	MAT
157289	487	85.5	MAT
152755	488	85.5	MAT
152804	489	85.5	MAT
118789	490	85.5	ZOO
147437	491	85.5	STA
113694	492	85.49	ZOO
118449	493	85.49	STA
100710	494	85.49	STA
126657	495	85.49	ZOO
153094	496	85.46	PSY
147093	497	85.46	GEO
150114	498	85.45	STA
104559	499	85.44	STA
138422	500	85.44	PSY
144355	501	85.41	GEO
146243	502	85.41	STA
147631	503	85.4	PSY
111829	504	85.39	STA
118723	505	85.36	ZOO
109740	506	85.34	ZOO
139739	507	85.34	ZOO
123993	508	85.34	STA
140021	509	85.32	BOT
152196	510	85.25	STA
108733	511	85.25	ZOO
114302	512	85.25	STA
128105	513	85.25	PSY
154950	514	85.25	ZOO
127682	515	85.25	ZOO

153189	516	85.25	BOT
128589	517	85.25	BOT
152392	518	85.25	GEO
126698	519	85.25	ZOO
152319	520	85.25	ZOO
134146	521	85.25	ZOO
103670	522	85.25	STA
105795	523	85.25	ZOO
108472	524	85.25	ZOO
118883	525	85.25	STA
155347	526	85.25	ZOO
150303	527	85.25	ZOO
119421	528	85.25	BOT
144770	529	85.25	STA
140068	530	85.25	ZOO
128253	531	85.24	ZOO
153706	532	85.24	STA
120679	533	85.22	BOT
130523	534	85.21	GEO
145218	535	85.21	BOT
134088	536	85.19	BOT
132013	537	85.19	ZOO
130171	538	85.18	STA
144740	539	85.18	PSY
147726	540	85.16	STA
141943	541	85.14	STA
125671	542	85.14	ZOO
129954	543	85.11	ZOO
140451	544	85.09	STA
147736	545	85.08	ZOO
121065	546	85.07	ZOO
134115	547	85.05	STA
157760	548	85.04	ZOO
108165	549	85	STA
153791	550	85	ZOO
106338	551	85	STA
124105	552	85	ZOO
129610	553	85	BOT
156411	554	85	ZOO
136162	555	85	STA
149951	556	85	PSY
125949	557	85	BOT
122724	558	85	ZOO
139271	559	85	ZOO
126895	560	85	GEO
156724	561	85	BOT
142807	562	85	BOT

134541	563	85	ZOO
138933	564	84.99	BOT
120862	565	84.99	PSY
123753	566	84.99	ZOO
148468	567	84.99	ZOO
111024	568	84.96	ZOO
133651	569	84.96	STA
125135	570	84.95	ZOO
142221	571	84.95	STA
119695	572	84.95	ZOO
132094	573	84.94	STA
148446	574	84.9	ZOO
155130	575	84.89	ZOO
143162	576	84.89	ZOO
155704	577	84.89	ZOO
113717	578	84.87	STA
135593	579	84.84	ZOO
115470	580	84.83	STA
135546	581	84.81	ZOO
116533	582	84.79	STA
141209	583	84.78	ZOO
125599	584	84.75	GEO
154375	585	84.75	ZOO
113447	586	84.75	STA
156549	587	84.75	GEO
149483	588	84.75	BOT
115485	589	84.75	STA
125636	590	84.75	GEO
112852	591	84.75	ZOO
157893	592	84.75	STA
110051	593	84.75	STA
117348	594	84.75	ZOO
145427	595	84.75	STA
141648	596	84.75	STA
103031	597	84.75	PSY
141366	598	84.75	STA
123142	599	84.74	ZOO
112882	600	84.74	ZOO
150766	601	84.74	ZOO
137354	602	84.74	STA
140088	603	84.74	ZOO
113382	604	84.72	STA
120809	605	84.71	ZOO
106788	606	84.71	BOT
126507	607	84.66	BOT
153361	608	84.65	STA
119841	609	84.64	BOT

111791	610	84.61	STA
135411	611	84.61	BOT
143621	612	84.6	STA
100237	613	84.56	STA
106771	614	84.56	BOT
117936	615	84.54	GEO
108672	616	84.54	STA
100975	617	84.5	BOT
128320	618	84.5	STA
141821	619	84.5	STA
154164	620	84.5	BOT
136922	621	84.5	PSY
155668	622	84.5	PSY
121478	623	84.5	BOT
128482	624	84.5	BOT
103067	625	84.5	BOT
118349	626	84.5	BOT
143170	627	84.5	BOT
156484	628	84.5	PSY
128674	629	84.5	PSY
139022	630	84.5	STA
137993	631	84.5	BOT
156514	632	84.5	BOT
125194	633	84.5	STA
157861	634	84.5	STA
159112	635	84.5	BOT
140137	636	84.49	BOT
100622	637	84.49	STA
108864	638	84.49	BOT
139377	639	84.46	BOT
123426	640	84.45	STA
149786	641	84.45	STA
145779	642	84.44	BOT
149337	643	84.44	STA
121663	644	84.41	STA
157241	645	84.4	STA
148993	646	84.4	BOT
155083	647	84.4	BOT
122166	648	84.39	STA
100600	649	84.39	BOT
150758	650	84.29	GEO
136764	651	84.26	STA
146287	652	84.26	STA
149773	653	84.25	STA
153020	654	84.25	STA
136755	655	84.25	STA
138690	656	84.25	STA

159111	657	84.25	STA
138893	658	84.25	GEO
128051	659	84.25	BOT
139530	660	84.24	BOT
148238	661	84.24	BOT
123183	662	84.21	GEO
137814	663	84.21	BOT
152267	664	84.2	STA
105431	665	84.2	BOT
150351	666	84.2	BOT
132243	667	84.2	STA
152106	668	84.2	PSY
156550	669	84.15	STA
132401	670	84.14	GEO
144131	671	84.14	GEO
124539	672	84.14	GEO
122323	673	84.14	BOT
141014	674	84.12	BOT
158203	675	84.11	BOT
112837	676	84.1	BOT
150158	677	84.09	STA
155021	678	84.05	BOT
155859	679	84.04	BOT
150299	680	84.01	BOT
158111	681	84	STA
132045	682	84	BOT
114050	683	84	BOT
107887	684	84	BOT
100270	685	84	BOT
110102	686	84	BOT
104533	687	84	GEO
117848	688	84	PSY
136572	689	84	GEO
148414	690	84	BOT
126701	691	84	STA
115983	692	84	BOT
111265	693	84	BOT
147781	694	84	BOT
148612	695	84	BOT
136056	696	84	BOT
143531	697	84	PSY
108293	698	84	BOT
111964	699	84	PSY
120355	700	84	BOT
156243	701	84	BOT
138135	702	84	BOT
136005	703	84	BOT

154227	704	83.99	BOT
151146	705	83.99	BOT
135092	706	83.98	GEO
100938	707	83.97	BOT
103911	708	83.96	BOT
149559	709	83.96	GEO
156140	710	83.95	PSY
117335	711	83.95	PSY
134761	712	83.91	PSY
127156	713	83.91	GEO
143525	714	83.9	GEO
158617	715	83.89	PSY
118395	716	83.89	PSY
110726	717	83.87	GEO
150413	718	83.85	GEO
157137	719	83.85	GEO
112716	720	83.85	GEO
143897	721	83.84	GEO
150784	722	83.82	GEO
124536	723	83.81	PSY
104346	724	83.79	GEO
127866	725	83.76	GEO
151296	726	83.76	PSY
153783	727	83.75	GEO
157766	728	83.75	GEO
106832	729	83.75	PSY
140321	730	83.75	PSY
141727	731	83.75	GEO
152210	732	83.75	GEO
155738	733	83.75	PSY
116548	734	83.75	PSY
120117	735	83.75	PSY
135447	736	83.75	GEO
141869	737	83.75	GEO
103246	738	83.75	PSY
100918	739	83.75	GEO
138763	740	83.75	PSY
143578	741	83.75	GEO
135202	742	83.75	PSY
107598	743	83.74	GEO
103846	744	83.74	GEO
120380	745	83.74	PSY
150529	746	83.73	GEO
133163	747	83.71	GEO
134004	748	83.7	GEO
124788	749	83.7	GEO
100639	750	83.69	GEO

150852	751	83.66	PSY
105115	752	83.66	PSY
127430	753	83.66	PSY
157345	754	83.66	PSY
135381	755	83.65	GEO
137190	756	83.65	GEO
111032	757	83.64	PSY
147027	758	83.64	PSY
112620	759	83.59	GEO
125494	760	83.5	GEO
130700	761	83.5	PSY
132012	762	83.5	GEO
159176	763	83.5	GEO
143616	764	83.5	PSY
147871	765	83.5	GEO
143216	766	83.5	PSY
108408	767	83.5	PSY
120868	768	83.5	GEO
129427	769	83.5	GEO
149177	770	83.5	PSY
112268	771	83.5	GEO
125364	772	83.5	GEO
101549	773	83.5	PSY
148907	774	83.5	GEO
110074	775	83.5	GEO
114066	776	83.5	GEO
125432	777	83.5	PSY
139045	778	83.49	GEO
138465	779	83.49	PSY
103324	780	83.48	GEO
138946	781	83.48	GEO
112629	782	83.47	PSY
151729	783	83.46	PSY
119491	784	83.46	PSY
130058	785	83.46	GEO
118333	786	83.46	PSY
139846	787	83.45	GEO
147129	788	83.44	GEO
128955	789	83.44	GEO
104235	790	83.43	PSY
122883	791	83.42	GEO
154712	792	83.41	PSY
128585	793	83.39	PSY
106170	794	83.39	PSY
140594	795	83.39	PSY
104410	796	83.36	PSY
126242	797	83.36	PSY

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114847	1217	81.29	
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132200	1232	81.25	
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150236	1245	81.25	
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141747	1250	81.21	
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119804	1272	81.04	
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128513	1274	81.03	
152126	1275	81	
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101665	1335	80.75	
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110741	1352	80.74	
129154	1353	80.74	
126754	1354	80.74	
139245	1355	80.74	
110284	1356	80.72	
119078	1357	80.72	
130384	1358	80.71	
126176	1359	80.71	
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128346	1435	80.36	
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126329	1452	80.25	
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117725	1506	80.19	
113887	1507	80.19	
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154185	1512	80.15	
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128615	1515	80.14	
106395	1516	80.14	
103263	1517	80.13	
156266	1518	80.1	
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113646	1520	80.02	
101718	1521	80	
148158	1522	80	
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150093	1524	80	
104734	1525	80	
111748	1526	80	
120503	1527	80	
153651	1528	80	
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117789	1533	80	
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146896	1536	80	
146083	1537	80	
144274	1538	80	
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101636	1540	80	
103726	1541	80	
115312	1542	80	
147172	1543	80	
153251	1544	80	
137990	1545	80	
156367	1546	80	
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132505	1548	80	
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149521	1552	80	
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129384	1554	79.99	
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134479	1574	79.84	
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135249	1581	79.75	
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126736	1632	79.59	
153406	1633	79.59	
112226	1634	79.59	
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138289	1640	79.51	
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136128	1642	79.5	
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132917	1648	79.5	
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147263	1671	79.5	
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154938	1689	79.46	
128759	1690	79.46	

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127285	1696	79.45	
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145285	1709	79.41	
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124563	1715	79.36	
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152607	1720	79.28	
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159207	1722	79.25	
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114858	1725	79.25	
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145443	1748	79.25	
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148633	1761	79.24	
105873	1762	79.24	
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119888	1764	79.24	
102457	1765	79.23	
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103790	1767	79.21	
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134868	1771	79.2	
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143602	1774	79.2	
112925	1775	79.19	
135354	1776	79.19	
157685	1777	79.19	
135082	1778	79.18	
150010	1779	79.16	
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116069	1781	79.16	
106488	1782	79.15	
155695	1783	79.15	
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147765	1786	79.14	
124631	1787	79.11	
110846	1788	79.11	
142107	1789	79.1	
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102074	1791	79.06	
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119242	1795	79.04	
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131981	1798	79	
108102	1799	79	
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119490	1801	79	
110106	1802	79	
118696	1803	79	
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108019	1805	79	
114689	1806	79	
101742	1807	79	
120014	1808	79	
157600	1809	79	
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152619	1811	79	
126654	1812	79	
133508	1813	79	
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145313	1818	79	
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135555	1821	79	
112674	1822	79	
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120182	1826	79	
114269	1827	79	
105156	1828	79	
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127157	1852	78.92	
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147948	1857	78.91	
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118366	1862	78.85	
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124134	1864	78.81	
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118226	1903	78.74	
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133192	1906	78.72	
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118452	1909	78.71	
158958	1910	78.71	
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123075	1913	78.7	
125155	1914	78.7	
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103197	1916	78.7	
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132551	1919	78.66	
134408	1920	78.66	
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151429	1923	78.66	
118295	1924	78.65	
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124260	1926	78.65	
136717	1927	78.64	
107291	1928	78.6	
118837	1929	78.57	
106645	1930	78.57	
142387	1931	78.51	
157649	1932	78.5	
100578	1933	78.5	
114730	1934	78.5	
134120	1935	78.5	
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146139	1937	78.5	
105307	1938	78.5	
154494	1939	78.5	
156812	1940	78.5	
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144771	1950	78.5	
113229	1951	78.5	
153118	1952	78.5	
127945	1953	78.5	
127549	1954	78.5	
126917	1955	78.5	
146682	1956	78.5	
118693	1957	78.5	
153773	1958	78.5	
154592	1959	78.5	
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112568	1992	78.46	
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135248	2095	78.06	
126335	2096	78.05	
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124672	2119	78	
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153184	2632	76.71	
110140	2633	76.71	
115786	2634	76.7	
147215	2635	76.7	
134014	2636	76.7	
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144951	2650	76.6	
137171	2651	76.59	
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126186	2654	76.56	
132850	2655	76.56	
115387	2656	76.55	
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106199	2658	76.5	
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107209	2757	76.41	
126124	2758	76.41	
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137598	2907	76	
130761	2908	76	
118441	2909	76	
125481	2910	76	
140986	2911	76	
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133808	2923	76	
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127324	2928	76	
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117790	2942	76	
147998	2943	76	
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112263	2947	76	
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133616	2985	75.95	
147139	2986	75.94	
101931	2987	75.94	
154806	2988	75.94	
123995	2989	75.94	
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155028	2991	75.93	
148099	2992	75.91	
148564	2993	75.91	
140077	2994	75.91	
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103941	2997	75.91	
104049	2998	75.91	
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110390	3001	75.9	
114926	3002	75.9	
121017	3003	75.9	
100895	3004	75.89	
155985	3005	75.89	
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127874	3010	75.86	
113062	3011	75.86	
154234	3012	75.85	
153183	3013	75.85	
123179	3014	75.85	
120556	3015	75.84	
117532	3016	75.81	
128672	3017	75.78	
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124303	3095	75.71	
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127724	3098	75.71	
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154004	3130	75.55	
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125988	3134	75.52	
148608	3135	75.52	
129125	3136	75.5	
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132239	3228	75.44	
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115276	3946	74	

126308	3947	74	
128753	3948	74	
135581	3949	74	
107663	3950	74	
109174	3951	74	
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131265	3953	74	
131816	3954	74	
136115	3955	74	
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149705	3957	74	
148199	3958	74	
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112518	3960	74	
101691	3961	74	
119399	3962	74	
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101770	3964	74	
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127173	3972	74	
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118615	3982	74	
107172	3983	74	
145789	3984	74	
157846	3985	74	