

जिल्हा शिक्षा कार्यालय, अघाखाँची

नियमित तर्फेको परीक्षाफल २०७२

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0470001	Y	20570811	3.55	-	-
72	0470002	Z	20570404	3.15	-	-
72	0470003	A	20560523	2.35	-	-
72	0470004	B	20570219	2.95	-	-
72	0470005	C	20570921	2.25	101	111
72	0470006	D	20561009	2.40	109	-
72	0470007	E	20570704	1.80	-	-
72	0470008	F	20580311	2.15	101	111
72	0470009	G	20550808	2.60	101	-
72	0470010	H	20540329	1.80	-	-
72	0470011	I	20560101	1.90	101	109
72	0470012	J	20551101	2.05	-	-
72	0470013	K	20550427	2.25	109	111
72	0470014	L	20560202	2.20	109	-
72	0470015	M	20540228	2.10	-	-
72	0470016	N	20540516	1.75	-	-
72	0470017	O	20560321	3.00	-	-
72	0470018	P	20540407	1.40	-	-
72	0470019	Q	20560414	2.80	-	-
72	0470020	R	20530909	1.45	-	-
72	0470021	S	20580310	2.40	109	-
72	0470022	T	20560811	2.35	-	-
72	0470023	U	20570105	1.85	-	-
72	0470024	V	20560603	1.80	-	-
72	0470025	W	20550408	1.85	109	306
72	0470026	X	20550412	2.50	-	-
72	0470028	Z	20560227	2.60	-	-
72	0470029	A	20560523	2.55	-	-
72	0470030	B	20560814	2.05	-	-
72	0470031	C	20570519	2.10	109	306
72	0470032	D	20550211	2.75	101	-
72	0470033	E	20550923	2.15	101	109
72	0470034	F	20550103	2.05	101	109
72	0470035	G	20571118	2.60	-	-
72	0470036	H	20560720	2.70	-	-
72	0470037	I	20541202	2.15	109	-
72	0470038	J	20560927	2.25	-	-
72	0470039	K	20550913	2.05	101	109
72	0470040	L	20520502	1.70	-	-
72	0470041	M	20540507	1.45	-	-
72	0470042	N	20540205	1.95	101	109
72	0470043	O	20550903	2.70	-	-
72	0470044	P	20570415	2.25	-	-
72	0470045	Q	20561213	2.50	-	-
72	0470046	R	20570201	2.60	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0470047	S	20560422	2.25	111	-
72	0470048	T	20571119	2.15	-	-
72	0470049	U	20540302	1.60	-	-
72	0470050	V	20541208	1.40	-	-
72	0470051	W	20550501	2.55	-	-
72	0470052	X	20570126	2.70	-	-
72	0470053	Y	20561011	2.05	-	-
72	0470054	Z	20540926	1.80	-	-
72	0470055	A	20540125	1.25	-	-
72	0470056	B	20580425	1.85	-	-
72	0470057	C	20550606	1.65	-	-
72	0470058	D	20551210	2.20	101	-
72	0470059	E	20520604	1.40	-	-
72	0470060	F	20560811	2.30	101	-
72	0470061	G	20550229	2.10	-	-
72	0470062	H	20551210	1.50	-	-
72	0470063	I	20551210	1.35	-	-
72	0470066	L	20550526	2.40	101	-
72	0470067	M	20571120	2.10	-	-
72	0470068	N	20540120	1.65	-	-
72	0470069	O	20560718	1.80	-	-
72	0470070	P	20541227	1.85	-	-
72	0470071	Q	20561109	1.35	-	-
72	0470072	R	20560628	2.10	-	-
72	0470073	S	20570612	1.70	-	-
72	0470075	U	20550116	1.70	-	-
72	0470076	V	20560502	1.70	-	-
72	0470077	W	20551118	1.75	-	-
72	0470078	X	20551214	1.40	-	-
72	0470079	Y	20571129	1.60	-	-
72	0470080	Z	20541220	1.90	-	-
72	0470081	A	20540224	1.70	-	-
72	0470082	B	20570527	1.95	101	109
72	0470083	C	20570128	2.30	101	-
72	0470085	E	20561205	2.10	101	109
72	0470086	F	20551113	1.95	101	109
72	0470087	G	20570418	2.65	-	-
72	0470088	H	20570327	2.35	109	-
72	0470089	I	20580109	1.95	-	-
72	0470090	J	20570429	2.05	109	-
72	0470091	K	20570106	2.70	-	-
72	0470092	L	20541213	2.40	231	-
72	0470093	M	20570727	1.95	-	-
72	0470094	N	20550222	1.40	-	-
72	0470096	P	20560526	1.70	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0470097	Q	20570610	1.95	-	-
72	0470098	R	20561206	1.55	-	-
72	0470099	S	20560701	2.05	101	109
72	0470100	T	20560910	2.65	101	-
72	0470101	U	20580109	2.50	-	-
72	0470102	V	20580527	1.95	-	-
72	0470103	W	20571108	2.95	-	-
72	0470104	X	20560810	3.20	-	-
72	0470105	Y	20580102	3.10	-	-
72	0470106	Z	20570517	2.80	-	-
72	0470107	A	20550820	1.90	-	-
72	0470108	B	20531123	1.70	-	-
72	0470109	C	20560321	2.05	-	-
72	0470111	E	20540528	1.75	-	-
72	0470112	F	20570804	1.80	109	111
72	0470113	G	20570910	2.20	109	-
72	0470114	H	20570615	2.30	109	-
72	0470115	I	20551103	2.30	101	109
72	0470116	J	20560102	2.30	101	109
72	0470117	K	20551006	2.10	101	109
72	0470118	L	20570904	2.60	101	-
72	0470119	M	20580801	2.30	109	-
72	0470120	N	20560429	2.70	109	-
72	0470121	O	20570202	2.45	109	-
72	0470122	P	20570916	2.65	101	-
72	0470123	Q	20570506	2.65	-	-
72	0470124	R	20560424	2.50	109	-
72	0470125	S	20531205	1.75	-	-
72	0470126	T	20560121	3.05	-	-
72	0470127	U	20570125	2.45	231	-
72	0470128	V	20570906	2.15	101	-
72	0470129	W	20540810	1.85	109	306
72	0470130	X	20550604	2.15	109	-
72	0470131	Y	20560523	1.65	-	-
72	0470132	Z	20570426	1.85	-	-
72	0470133	A	20551002	1.65	-	-
72	0470134	B	20560504	1.80	-	-
72	0470135	C	20561211	1.65	-	-
72	0470136	D	20550903	1.60	-	-
72	0470137	E	20560529	1.90	-	-
72	0470138	F	20541207	1.40	-	-
72	0470139	G	20541010	1.45	-	-
72	0470140	H	20550304	2.45	-	-
72	0470141	I	20560514	1.20	-	-
72	0470142	J	20570615	1.70	-	-
72	0470144	L	20560902	1.55	-	-
72	0470145	M	20570108	1.60	-	-
72	0470146	N	20570511	1.65	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0470149	Q	20580212	1.75	-	-
72	0470150	R	20561124	1.95	-	-
72	0470151	S	20560721	1.60	-	-
72	0470152	T	20520913	1.40	-	-
72	0470153	U	20550223	1.75	-	-
72	0470155	W	20530812	1.45	-	-
72	0470156	X	20510809	1.80	-	-
72	0470157	Y	20560322	1.40	-	-
72	0470158	Z	20531115	1.35	-	-
72	0470159	A	20550109	2.00	-	-
72	0470160	B	20550522	1.40	-	-
72	0470161	C	20550401	1.45	-	-
72	0470162	D	20550617	1.65	-	-
72	0470163	E	20530531	1.40	-	-
72	0470164	F	20560801	2.35	-	-
72	0470165	G	20510516	1.35	-	-
72	0470166	H	20570405	1.70	-	-
72	0470167	I	20530510	1.50	-	-
72	0470168	J	20550104	1.85	-	-
72	0470169	K	20550808	1.40	-	-
72	0470170	L	20550310	1.55	-	-
72	0470171	M	20561120	1.75	-	-
72	0470172	N	20570612	1.65	-	-
72	0470173	O	20540822	1.60	-	-
72	0470174	P	20550920	1.85	109	243
72	0470175	Q	20550726	1.60	-	-
72	0470176	R	20570909	1.45	-	-
72	0470177	S	20561010	2.25	109	-
72	0470178	T	20580302	2.50	-	-
72	0470179	U	20560712	2.25	-	-
72	0470180	V	20571221	3.15	-	-
72	0470181	W	20560422	2.75	-	-
72	0470182	X	20580802	2.35	-	-
72	0470183	Y	20570213	2.15	231	-
72	0470184	Z	20580605	3.05	-	-
72	0470185	A	20530512	1.50	-	-
72	0470186	B	20550525	1.95	109	111
72	0470187	C	20560627	1.75	-	-
72	0470188	D	20550818	2.10	111	-
72	0470189	E	20560705	2.40	111	-
72	0470190	F	20580108	2.70	-	-
72	0470191	G	20530410	1.40	-	-
72	0470192	H	20560512	1.50	-	-
72	0470193	I	20570108	2.15	111	-
72	0470194	J	20520708	1.20	-	-
72	0470195	K	20550107	1.85	-	-
72	0470196	L	20560910	1.75	-	-
72	0470197	M	20561223	1.85	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0470147	O	20551114	1.60	-	-
72	0470148	P	20570308	2.25	306	-
72	0470201	Q	20550730	1.65	-	-
72	0470202	R	20570822	1.95	-	-
72	0470203	S	20551115	1.40	-	-
72	0470204	T	20560322	1.70	-	-
72	0470205	U	20570404	1.85	-	-
72	0470206	V	20560805	1.65	-	-
72	0470207	W	20570901	2.30	101	-
72	0470208	X	20530325	1.80	-	-
72	0470209	Y	20540403	1.35	-	-
72	0470210	Z	20550519	1.55	-	-
72	0470211	A	20551118	1.70	-	-
72	0470212	B	20560723	1.75	-	-
72	0470213	C	20550128	1.85	-	-
72	0470214	D	20540604	2.15	-	-
72	0470215	E	20560816	2.40	109	111
72	0470216	F	20560513	2.35	101	111
72	0470217	G	20540509	1.70	-	-
72	0470218	H	20560812	2.20	109	111
72	0470219	I	20520606	1.30	-	-
72	0470220	J	20571210	2.15	101	109
72	0470221	K	20530705	1.70	-	-
72	0470222	L	20540404	1.80	-	-
72	0470223	M	20580810	2.55	-	-
72	0470224	N	20560506	1.85	-	-
72	0470225	O	20571010	2.00	109	111
72	0470226	P	20561028	1.55	-	-
72	0470227	Q	20540404	1.50	-	-
72	0470228	R	20540204	2.35	-	-
72	0470229	S	20540432	1.35	-	-
72	0470230	T	20540608	1.60	-	-
72	0470231	U	20550815	1.30	-	-
72	0470232	V	20550526	1.50	-	-
72	0470233	W	20560430	1.70	-	-
72	0470234	X	20560829	2.30	109	-
72	0470235	Y	20541012	2.45	-	-
72	0470236	Z	20550228	1.45	-	-
72	0470237	A	20561010	2.90	-	-
72	0470238	B	20570117	2.25	-	-
72	0470239	C	20580330	3.15	-	-
72	0470240	D	20571116	2.70	-	-
72	0470241	E	20570310	2.25	231	-
72	0470242	F	20580212	2.65	-	-
72	0470243	G	20560820	3.05	-	-
72	0470244	H	20560614	2.65	-	-
72	0470245	I	20580620	2.70	-	-
72	0470246	J	20571224	2.50	111	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0470199	O	20550428	1.70	-	-
72	0470200	P	20570805	2.45	-	-
72	0470251	O	20570119	2.90	-	-
72	0470252	P	20570525	2.80	-	-
72	0470253	Q	20570101	2.60	-	-
72	0470254	R	20570410	2.35	-	-
72	0470255	S	20570814	2.50	101	-
72	0470256	T	20560606	2.10	-	-
72	0470257	U	20551017	1.80	-	-
72	0470258	V	20560128	2.15	101	111
72	0470259	W	20540906	2.00	101	109
72	0470260	X	20570502	2.40	111	-
72	0470261	Y	20540611	2.50	-	-
72	0470262	Z	20560618	2.90	-	-
72	0470263	A	20521220	1.60	-	-
72	0470264	B	20540520	2.60	101	-
72	0470265	C	20560308	2.55	-	-
72	0470266	D	20560606	2.15	-	-
72	0470267	E	20550927	2.25	109	-
72	0470268	F	20540629	2.10	-	-
72	0470269	G	20570812	2.15	-	-
72	0470270	H	20570316	2.40	-	-
72	0470271	I	20570417	2.60	-	-
72	0470272	J	20551108	2.05	109	-
72	0470273	K	20570410	1.95	-	-
72	0470274	L	20570113	1.65	-	-
72	0470275	M	20560315	2.05	109	111
72	0470276	N	20560815	2.10	-	-
72	0470277	O	20541108	2.35	-	-
72	0470278	P	20550703	2.40	101	109
72	0470279	Q	20551206	3.05	-	-
72	0470280	R	20520611	1.70	-	-
72	0470281	S	20550315	2.25	101	111
72	0470282	T	20570523	2.40	111	-
72	0470283	U	20540711	1.70	-	-
72	0470284	V	20550901	1.80	-	-
72	0470285	W	20571227	2.05	-	-
72	0470286	X	20531210	2.00	-	-
72	0470287	Y	20550424	2.10	101	111
72	0470288	Z	20540201	2.30	109	111
72	0470289	A	20570915	2.35	101	-
72	0470290	B	20541010	1.90	-	-
72	0470291	C	20580902	2.40	-	-
72	0470292	D	20551203	2.45	-	-
72	0470293	E	20560120	1.95	111	-
72	0470294	F	20560404	2.50	101	-
72	0470295	G	20550901	2.30	101	111
72	0470296	H	20511003	1.90	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0470247	K	20561218	3.25	-	-
72	0470248	L	20551122	2.30	111	-
72	0470249	M	20550319	2.85	-	-
72	0470250	N	20570325	3.20	-	-
72	0470301	M	20540808	1.65	-	-
72	0470302	N	20550128	2.00	-	-
72	0470303	O	20540409	1.85	-	-
72	0470304	P	20540406	1.35	-	-
72	0470305	Q	20540727	1.70	-	-
72	0470306	R	20560108	2.00	-	-
72	0470307	S	20570230	1.95	-	-
72	0470308	T	20570110	2.80	-	-
72	0470309	U	20561105	2.30	-	-
72	0470310	V	20550621	1.75	-	-
72	0470311	W	20580426	2.70	-	-
72	0470312	X	20550519	2.40	101	-
72	0470313	Y	20570327	2.00	-	-
72	0470314	Z	20560807	1.85	-	-
72	0470315	A	20560122	1.90	-	-
72	0470316	B	20580722	2.20	-	-
72	0470317	C	20560305	2.05	-	-
72	0470318	D	20540510	1.30	-	-
72	0470319	E	20540713	2.40	101	109
72	0470320	F	20550419	1.55	-	-
72	0470321	G	20570218	1.65	-	-
72	0470322	H	20541025	1.85	-	-
72	0470323	I	20541001	1.75	-	-
72	0470324	J	20530825	1.75	-	-
72	0470325	K	20550822	1.70	-	-
72	0470326	L	20550429	1.85	-	-
72	0470327	M	20570428	1.85	-	-
72	0470328	N	20561014	2.15	-	-
72	0470329	O	20570324	2.25	-	-
72	0470330	P	20580304	2.25	101	111
72	0470331	Q	20540310	1.65	-	-
72	0470332	R	20570420	2.35	101	109
72	0470333	S	20561110	1.75	-	-
72	0470334	T	20540815	1.80	-	-
72	0470335	U	20560516	1.70	-	-
72	0470336	V	20550608	1.80	-	-
72	0470337	W	20541007	1.75	-	-
72	0470338	X	20561010	2.55	111	-
72	0470339	Y	20580909	3.45	-	-
72	0470340	Z	20580115	2.25	-	-
72	0470341	A	20520730	1.40	-	-
72	0470343	C	20540301	1.50	-	-
72	0470344	D	20580123	2.00	-	-
72	0470346	F	20570919	2.35	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0470297	I	20560416	2.20	109	111
72	0470298	J	20540816	1.95	101	111
72	0470299	K	20560817	2.45	-	-
72	0470300	L	20540212	2.10	-	-
72	0470353	M	20520213	1.60	-	-
72	0470354	N	20550908	1.70	-	-
72	0470356	P	20550714	2.20	-	-
72	0470357	Q	20551220	1.65	-	-
72	0470358	R	20551115	1.60	-	-
72	0470359	S	20540102	1.70	-	-
72	0470360	T	20530202	1.60	-	-
72	0470361	U	20550201	1.55	-	-
72	0470362	V	20560425	1.65	-	-
72	0470363	W	20550205	1.60	-	-
72	0470364	X	20550214	1.70	-	-
72	0470365	Y	20560329	2.10	-	-
72	0470366	Z	20550211	1.85	-	-
72	0470367	A	20550826	2.10	-	-
72	0470368	B	20550918	1.90	-	-
72	0470369	C	20540814	1.75	-	-
72	0470370	D	20581115	2.00	109	111
72	0470371	E	20541214	1.55	-	-
72	0470372	F	20560714	2.85	-	-
72	0470373	G	20560411	2.30	109	111
72	0470374	H	20570232	2.10	-	-
72	0470375	I	20560125	1.95	-	-
72	0470376	J	20560710	1.45	-	-
72	0470377	K	20541128	1.50	-	-
72	0470378	L	20571220	1.75	-	-
72	0470379	M	20570715	1.95	-	-
72	0470380	N	20570409	1.75	-	-
72	0470381	O	20560805	1.55	-	-
72	0470382	P	20560514	1.45	-	-
72	0470383	Q	20580710	2.00	101	111
72	0470384	R	20550115	1.70	-	-
72	0470385	S	20561202	1.90	109	111
72	0470386	T	20540923	1.85	-	-
72	0470387	U	20580118	2.45	-	-
72	0470388	V	20560817	2.20	101	111
72	0470389	W	20561210	NULL	-	-
72	0470390	X	20541028	2.00	109	-
72	0470391	Y	20550506	1.45	-	-
72	0470392	Z	20570420	1.70	-	-
72	0470393	A	20550303	1.60	-	-
72	0470395	C	20560728	2.35	101	-
72	0470396	D	20550812	2.20	-	-
72	0470397	E	20550426	2.60	111	-
72	0470398	F	20560415	1.70	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0470347	G	20561125	2.10	109	111
72	0470348	H	20550611	1.50	-	-
72	0470349	I	20531130	1.35	-	-
72	0470350	J	20560520	1.65	-	-
72	0470351	K	20550119	1.60	-	-
72	0470352	L	20580720	2.10	-	-
72	0470405	M	20550720	2.70	101	-
72	0470406	N	20580205	2.35	101	231
72	0470407	O	20551012	2.00	-	-
72	0470408	P	20561230	3.20	-	-
72	0470409	Q	20580724	2.15	109	231
72	0470410	R	20560414	3.00	-	-
72	0470411	S	20551220	2.55	-	-
72	0470412	T	20570913	2.00	101	231
72	0470413	U	20581109	2.40	109	-
72	0470414	V	20560917	2.90	109	-
72	0470415	W	20561106	1.65	-	-
72	0470416	X	20560427	2.30	101	109
72	0470417	Y	20561029	2.00	101	109
72	0470418	Z	20571125	1.90	-	-
72	0470419	A	20561128	2.15	101	109
72	0470420	B	20570321	1.95	109	-
72	0470421	C	20571204	1.80	101	109
72	0470422	D	20560711	1.95	109	122
72	0470423	E	20570408	1.85	-	-
72	0470424	F	20560129	3.00	-	-
72	0470425	G	20570122	2.05	101	109
72	0470426	H	20551226	1.35	-	-
72	0470427	I	20550919	1.70	101	109
72	0470428	J	20541005	1.20	-	-
72	0470429	K	20561220	2.35	109	-
72	0470430	L	20570527	1.95	-	-
72	0470431	M	20571110	2.25	101	-
72	0470432	N	20551106	1.85	101	109
72	0470433	O	20570905	2.95	-	-
72	0470434	P	20570312	2.10	101	109
72	0470435	Q	20571113	2.05	109	-
72	0470436	R	20560817	2.35	101	109
72	0470437	S	20540226	1.60	-	-
72	0470438	T	20540610	1.50	-	-
72	0470439	U	20570215	1.65	-	-
72	0470440	V	20570402	1.70	-	-
72	0470441	W	20560826	2.20	109	-
72	0470442	X	20570225	1.60	-	-
72	0470443	Y	20570117	2.05	109	-
72	0470444	Z	20570421	2.35	109	-
72	0470445	A	20570510	2.05	101	109
72	0470446	B	20540926	1.30	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0470399	G	20560208	1.60	-	-
72	0470400	H	20560420	2.30	111	-
72	0470401	I	20550612	2.10	111	-
72	0470402	J	20550707	1.85	-	-
72	0470403	K	20560506	3.05	-	-
72	0470404	L	20570509	2.60	109	-
72	0470455	K	20580215	2.50	109	-
72	0470456	L	20561106	2.15	109	-
72	0470458	N	20560912	2.15	101	109
72	0470459	O	20570530	1.45	-	-
72	0470460	P	20551220	1.90	101	109
72	0470461	Q	20570707	2.10	109	-
72	0470462	R	20580519	2.85	-	-
72	0470463	S	20580718	2.95	-	-
72	0470464	T	20560402	2.10	101	109
72	0470465	U	20571225	1.65	109	301
72	0470467	W	20570722	2.20	109	-
72	0470468	X	20540701	1.90	101	109
72	0470469	Y	20561029	2.80	-	-
72	0470470	Z	20561013	NULL	-	-
72	0470471	A	20580408	2.85	-	-
72	0470472	B	20541126	1.90	109	-
72	0470473	C	20570829	1.85	101	109
72	0470474	D	20540918	1.70	101	109
72	0470475	E	20570520	2.70	-	-
72	0470476	F	20570411	2.70	-	-
72	0470477	G	20580229	1.65	-	-
72	0470478	H	20561010	2.15	101	109
72	0470479	I	20541123	1.50	-	-
72	0470480	J	20540417	1.40	-	-
72	0470481	K	20570612	2.55	-	-
72	0470482	L	20570515	2.60	-	-
72	0470483	M	20561214	2.20	-	-
72	0470484	N	20570726	2.55	231	-
72	0470485	O	20560906	1.95	-	-
72	0470486	P	20580211	2.20	231	-
72	0470487	Q	20570601	2.30	-	-
72	0470488	R	20580803	2.50	-	-
72	0470489	S	20580224	2.50	-	-
72	0470490	T	20580726	2.50	-	-
72	0470491	U	20580616	2.90	-	-
72	0470492	V	20560530	1.90	-	-
72	0470493	W	20580113	2.20	109	231
72	0470494	X	20570919	2.90	-	-
72	0470495	Y	20570116	1.95	-	-
72	0470496	Z	20531101	1.50	-	-
72	0470497	A	20570330	2.80	-	-
72	0470498	B	20570615	1.85	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0470447	C	20541207	1.70	-	-
72	0470448	D	20550726	1.70	-	-
72	0470449	E	20560721	1.85	109	111
72	0470450	F	20560723	2.50	109	-
72	0470451	G	20570112	1.45	-	-
72	0470452	H	20560430	1.65	-	-
72	0470453	I	20560924	1.95	109	-
72	0470454	J	20570324	2.05	101	109
72	0470508	L	20570619	1.65	-	-
72	0470509	M	20580830	2.05	109	-
72	0470510	N	20561008	2.00	-	-
72	0470511	O	20580910	2.10	101	109
72	0470512	P	20540626	2.00	101	109
72	0470513	Q	20550707	1.50	-	-
72	0470514	R	20561021	1.90	101	109
72	0470515	S	20581103	2.85	-	-
72	0470516	T	20540512	2.45	101	-
72	0470517	U	20580103	2.25	109	231
72	0470518	V	20561002	2.80	-	-
72	0470519	W	20571128	2.75	-	-
72	0470520	X	20571207	2.75	-	-
72	0470521	Y	20570421	2.05	101	109
72	0470522	Z	20560230	1.75	-	-
72	0470523	A	20580819	2.05	101	109
72	0470524	B	20580406	1.95	109	243
72	0470525	C	20570320	2.10	101	109
72	0470526	D	20541124	1.80	-	-
72	0470527	E	20550720	1.60	-	-
72	0470528	F	20551010	1.70	-	-
72	0470529	G	20560616	1.95	101	109
72	0470530	H	20570228	2.35	101	109
72	0470531	I	20561128	2.15	101	109
72	0470532	J	20560811	2.60	109	-
72	0470533	K	20550822	2.50	-	-
72	0470534	L	20580312	2.50	109	-
72	0470535	M	20560823	2.45	109	-
72	0470536	N	20570901	2.30	109	-
72	0470537	O	20570810	1.95	-	-
72	0470538	P	20550907	1.65	-	-
72	0470539	Q	20580410	2.55	101	109
72	0470540	R	20550929	1.90	109	243
72	0470541	S	20570406	2.10	101	109
72	0470542	T	20521029	1.80	-	-
72	0470543	U	20560925	2.60	-	-
72	0470544	V	20560612	2.10	109	-
72	0470545	W	20571011	2.65	-	-
72	0470546	X	20561107	2.15	109	-
72	0470547	Y	20551202	1.80	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0470499	C	20561103	1.55	-	-
72	0470500	D	20570318	1.65	-	-
72	0470502	F	20570719	2.25	101	109
72	0470503	G	20571213	1.30	-	-
72	0470504	H	20560901	1.90	-	-
72	0470505	I	20531117	1.55	-	-
72	0470506	J	20540604	1.80	-	-
72	0470507	K	20580714	1.75	-	-
72	0470558	J	20551014	2.10	109	-
72	0470559	K	20530103	2.15	109	243
72	0470561	M	20560921	1.95	109	111
72	0470562	N	20571105	2.30	109	-
72	0470563	O	20560110	2.05	109	-
72	0470564	P	20530425	1.45	-	-
72	0470565	Q	20550620	1.75	-	-
72	0470566	R	20560705	2.65	-	-
72	0470567	S	20560214	1.65	-	-
72	0470568	T	20540312	1.30	-	-
72	0470569	U	20540723	1.60	-	-
72	0470570	V	20570329	2.45	-	-
72	0470571	W	20540518	1.80	-	-
72	0470572	X	20570912	2.35	109	-
72	0470573	Y	20550616	1.40	-	-
72	0470574	Z	20560621	2.35	-	-
72	0470575	A	20581111	1.75	-	-
72	0470576	B	20570528	1.65	-	-
72	0470577	C	20560307	1.75	109	243
72	0470578	D	20570616	2.70	-	-
72	0470579	E	20550818	2.05	109	111
72	0470580	F	20560902	2.25	101	-
72	0470581	G	20530628	1.70	-	-
72	0470582	H	20571110	1.75	-	-
72	0470583	I	20560803	1.80	-	-
72	0470584	J	20530327	1.70	-	-
72	0470585	K	20540727	1.05	-	-
72	0470586	L	20550616	2.00	101	111
72	0470587	M	20570428	2.10	101	109
72	0470588	N	20570508	2.50	109	-
72	0470589	O	20571203	2.90	-	-
72	0470590	P	20541201	2.25	101	109
72	0470591	Q	20550313	1.65	-	-
72	0470592	R	20560611	1.70	-	-
72	0470595	U	20551119	2.05	109	-
72	0470596	V	20550824	2.00	101	109
72	0470597	W	20570715	2.20	109	-
72	0470598	X	20561016	2.60	-	-
72	0470599	Y	20560504	2.60	109	-
72	0470600	Z	20570427	2.00	101	109

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0470548	Z	20570514	1.85	-	-
72	0470549	A	20570504	2.10	109	111
72	0470550	B	20570114	2.50	-	-
72	0470551	C	20570618	3.10	-	-
72	0470552	D	20570310	3.10	-	-
72	0470553	E	20570402	2.65	-	-
72	0470554	F	20550717	2.05	101	109
72	0470555	G	20580812	2.60	-	-
72	0470556	H	20560625	2.25	-	-
72	0470557	I	20560230	2.00	109	243
72	0470611	K	20560316	2.90	-	-
72	0470612	L	20580125	2.40	109	-
72	0470613	M	20560929	2.60	109	-
72	0470614	N	20550719	1.80	-	-
72	0470615	O	20550405	2.40	109	-
72	0470616	P	20571130	2.25	109	-
72	0470617	Q	20580219	2.75	-	-
72	0470618	R	20571007	2.65	109	-
72	0470619	S	20581206	2.10	109	111
72	0470620	T	20550126	2.55	109	-
72	0470621	U	20570406	3.00	-	-
72	0470622	V	20551112	2.10	109	111
72	0470623	W	20550507	2.05	-	-
72	0470624	X	20571117	1.75	109	111
72	0470625	Y	20540728	2.00	109	111
72	0470627	A	20580330	2.00	-	-
72	0470628	B	20580706	2.70	-	-
72	0470629	C	20581110	2.85	-	-
72	0470630	D	20560920	1.95	101	109
72	0470631	E	20570901	2.90	101	-
72	0470632	F	20560401	2.10	-	-
72	0470633	G	20580214	1.70	-	-
72	0470634	H	20551021	2.05	-	-
72	0470635	I	20560305	2.25	-	-
72	0470636	J	20560127	1.80	-	-
72	0470637	K	20570707	2.60	-	-
72	0470638	L	20570427	2.45	-	-
72	0470639	M	20571115	2.50	-	-
72	0470640	N	20560904	2.80	-	-
72	0470641	O	20540429	2.05	109	-
72	0470642	P	20580614	2.95	-	-
72	0470643	Q	20570728	1.95	-	-
72	0470644	R	20570205	1.45	-	-
72	0470645	S	20570417	2.00	101	109
72	0470646	T	20580101	2.70	-	-
72	0470647	U	20561115	1.55	-	-
72	0470648	V	20560103	2.15	109	-
72	0470649	W	20540207	1.65	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0470601	A	20530413	1.55	-	-
72	0470602	B	20561011	2.00	109	243
72	0470603	C	20570803	2.10	109	-
72	0470604	D	20580813	2.40	101	-
72	0470605	E	20571114	2.25	109	-
72	0470606	F	20550108	1.70	-	-
72	0470607	G	20541009	1.95	-	-
72	0470608	H	20560228	2.30	133	-
72	0470609	I	20580424	3.50	-	-
72	0470610	J	20570517	3.55	-	-
72	0470663	K	20540829	1.60	-	-
72	0470664	L	20490507	1.50	-	-
72	0470665	M	20540627	1.90	-	-
72	0470666	N	20531122	1.95	-	-
72	0470667	O	20570428	1.60	-	-
72	0470669	Q	20580114	2.25	109	-
72	0470670	R	20550408	1.95	-	-
72	0470671	S	20570216	1.60	-	-
72	0470672	T	20571106	1.60	-	-
72	0470673	U	20560929	1.80	-	-
72	0470674	V	20551117	2.50	-	-
72	0470675	W	20580825	2.15	101	109
72	0470676	X	20570608	1.80	-	-
72	0470677	Y	20571012	2.10	101	109
72	0470678	Z	20570407	2.25	109	-
72	0470679	A	20570519	2.00	109	111
72	0470680	B	20570724	1.85	-	-
72	0470681	C	20560424	1.45	-	-
72	0470682	D	20560929	1.75	-	-
72	0470683	E	20570901	1.90	-	-
72	0470684	F	20571002	2.70	-	-
72	0470685	G	20570305	1.70	-	-
72	0470686	H	20570707	1.95	-	-
72	0470688	J	20570120	1.65	-	-
72	0470689	K	20550131	2.10	-	-
72	0470690	L	20550622	2.00	109	111
72	0470691	M	20570729	1.80	-	-
72	0470692	N	20580623	2.25	109	231
72	0470693	O	20580810	2.45	-	-
72	0470694	P	20570231	2.50	-	-
72	0470695	Q	20570227	2.75	-	-
72	0470696	R	20560615	2.75	-	-
72	0470697	S	20560328	2.30	-	-
72	0470699	U	20560322	2.40	-	-
72	0470700	V	20561228	2.05	109	111
72	0470701	W	20560228	2.00	-	-
72	0470702	X	20550614	2.10	109	-
72	0470703	Y	20560718	1.90	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0470650	X	20570422	2.50	109	-
72	0470651	Y	20561130	2.10	-	-
72	0470652	Z	20550903	1.70	-	-
72	0470654	B	20570521	2.20	111	-
72	0470655	C	20580822	1.85	-	-
72	0470656	D	20551215	2.20	109	-
72	0470657	E	20511113	1.35	-	-
72	0470658	F	20570810	1.95	-	-
72	0470659	G	20560412	2.10	109	-
72	0470660	H	20570206	1.80	109	111
72	0470661	I	20550122	2.15	-	-
72	0470662	J	20580117	2.25	101	109
72	0470717	M	20561208	2.10	-	-
72	0470718	N	20560306	2.10	109	111
72	0470719	O	20570614	2.35	109	-
72	0470720	P	20580221	2.25	109	111
72	0470721	Q	20551012	2.20	109	-
72	0470722	R	20561024	1.90	-	-
72	0470723	S	20571021	1.95	109	111
72	0470724	T	20530425	1.90	109	111
72	0470725	U	20551229	1.95	-	-
72	0470726	V	20550606	1.85	-	-
72	0470727	W	20570614	2.15	109	111
72	0470728	X	20550105	2.05	231	-
72	0470729	Y	20580912	2.90	-	-
72	0470730	Z	20571120	2.30	-	-
72	0470731	A	20561105	2.30	-	-
72	0470732	B	20570408	2.00	111	-
72	0470733	C	20550725	2.35	-	-
72	0470734	D	20571111	2.90	-	-
72	0470735	E	20571225	2.75	-	-
72	0470736	F	20580606	2.60	-	-
72	0470737	G	20580223	2.55	-	-
72	0470738	H	20580528	2.35	-	-
72	0470739	I	20580230	2.45	-	-
72	0470740	J	20570506	2.10	109	-
72	0470741	K	20570924	1.70	109	111
72	0470742	L	20551005	1.85	-	-
72	0470743	M	20570924	1.90	109	111
72	0470744	N	20540929	1.65	-	-
72	0470745	O	20550722	2.05	-	-
72	0470746	P	20580404	2.25	-	-
72	0470747	Q	20560711	2.15	109	-
72	0470748	R	20561203	2.15	101	109
72	0470749	S	20550818	1.85	-	-
72	0470750	T	20550512	2.10	101	111
72	0470751	U	20560221	1.70	-	-
72	0470752	V	20581228	1.65	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0470705	A	20561229	1.90	-	-
72	0470706	B	20570231	2.00	109	111
72	0470707	C	20551213	2.45	101	-
72	0470708	D	20540917	2.00	-	-
72	0470709	E	20570212	1.60	-	-
72	0470710	F	20570920	1.95	-	-
72	0470711	G	20560730	2.00	101	109
72	0470712	H	20530602	1.45	-	-
72	0470713	I	20530426	1.70	-	-
72	0470714	J	20540331	1.60	-	-
72	0470715	K	20570312	1.75	-	-
72	0470716	L	20570206	2.05	109	111
72	0470767	K	20570221	2.10	109	111
72	0470768	L	20520128	1.80	-	-
72	0470769	M	20550213	2.10	-	-
72	0470770	N	20560517	2.05	109	111
72	0470771	O	20580205	1.85	-	-
72	0470772	P	20541015	2.00	101	109
72	0470773	Q	20550905	1.60	-	-
72	0470774	R	20570223	2.15	109	-
72	0470775	S	20551006	2.15	109	-
72	0470776	T	20580128	2.25	109	-
72	0470777	U	20550523	NULL	-	-
72	0470778	V	20540415	1.50	-	-
72	0470779	W	20561105	2.00	109	-
72	0470780	X	20560321	2.40	109	-
72	0470781	Y	20580203	3.45	-	-
72	0470782	Z	20561109	3.50	-	-
72	0470783	A	20580117	2.75	-	-
72	0470784	B	20580113	2.85	-	-
72	0470785	C	20580801	2.85	-	-
72	0470786	D	20560201	3.25	-	-
72	0470787	E	20570516	2.85	-	-
72	0470788	F	20570818	2.55	111	-
72	0470789	G	20570623	2.80	-	-
72	0470790	H	20570727	2.60	-	-
72	0470791	I	20570126	2.40	-	-
72	0470792	J	20560416	3.10	-	-
72	0470793	K	20570920	3.05	-	-
72	0470794	L	20551225	2.80	-	-
72	0470795	M	20561004	3.15	-	-
72	0470796	N	20561207	2.65	-	-
72	0470797	O	20570325	2.35	101	-
72	0470798	P	20580713	2.75	-	-
72	0470799	Q	20560214	3.15	-	-
72	0470800	R	20571206	2.25	-	-
72	0470801	S	20550320	2.20	109	-
72	0470802	T	20570123	2.45	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0470753	W	20560332	1.75	-	-
72	0470754	X	20560827	1.95	101	111
72	0470755	Y	20550125	2.30	101	-
72	0470756	Z	20540915	2.30	101	-
72	0470757	A	20560313	2.50	-	-
72	0470758	B	20560813	2.30	109	-
72	0470759	C	20540624	2.60	-	-
72	0470760	D	20570219	2.30	-	-
72	0470761	E	20540122	2.30	-	-
72	0470762	F	20550305	1.65	-	-
72	0470763	G	20570620	1.90	-	-
72	0470764	H	20570612	1.85	109	111
72	0470765	I	20560123	1.70	-	-
72	0470766	J	20560806	1.55	-	-
72	0470817	I	20550625	1.90	101	109
72	0470818	J	20560708	1.65	-	-
72	0470819	K	20570819	1.60	-	-
72	0470820	L	20550620	1.80	-	-
72	0470821	M	20551013	2.05	109	-
72	0470822	N	20561007	2.05	109	-
72	0470823	O	20540104	1.95	105	109
72	0470824	P	20560823	2.15	109	-
72	0470825	Q	20550823	1.95	-	-
72	0470826	R	20570815	2.30	-	-
72	0470827	S	20570420	2.20	109	-
72	0470828	T	20571208	2.50	109	-
72	0470829	U	20570114	2.90	-	-
72	0470830	V	20570912	3.00	-	-
72	0470831	W	20560707	2.20	101	109
72	0470832	X	20560726	2.00	109	-
72	0470833	Y	20551202	2.10	109	111
72	0470834	Z	20560701	2.55	109	-
72	0470835	A	20560521	1.85	109	-
72	0470836	B	20550922	2.20	109	-
72	0470837	C	20560612	2.30	109	-
72	0470838	D	20550315	1.75	-	-
72	0470839	E	20550606	2.00	101	109
72	0470840	F	20550131	2.50	109	-
72	0470841	G	20551012	2.15	109	111
72	0470842	H	20560921	2.15	109	-
72	0470843	I	20570808	2.40	-	-
72	0470844	J	20560612	2.30	109	-
72	0470845	K	20560816	2.15	109	-
72	0470846	L	20560216	2.25	109	-
72	0470847	M	20570210	2.30	101	109
72	0470848	N	20560706	2.30	109	-
72	0470849	O	20560706	1.90	101	109
72	0470850	P	20561223	2.40	109	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0470803	U	20570602	2.35	-	-
72	0470804	V	20560718	1.65	-	-
72	0470805	W	20570516	2.45	109	-
72	0470806	X	20561125	2.70	-	-
72	0470807	Y	20570420	2.25	109	-
72	0470808	Z	20560823	2.65	-	-
72	0470809	A	20560425	1.85	-	-
72	0470810	B	20530207	2.10	109	111
72	0470811	C	20580512	2.60	-	-
72	0470812	D	20580610	2.65	-	-
72	0470813	E	20550404	2.20	109	-
72	0470814	F	20550922	1.95	109	111
72	0470815	G	20571204	2.00	101	109
72	0470816	H	20580824	2.20	101	-
72	0470867	G	20561111	1.75	-	-
72	0470868	H	20570520	1.70	-	-
72	0470869	I	20571121	2.35	-	-
72	0470870	J	20560427	2.20	-	-
72	0470871	K	20560723	3.35	-	-
72	0470872	L	20581026	2.90	-	-
72	0470873	M	20570903	2.85	-	-
72	0470874	N	20560607	2.65	-	-
72	0470875	O	20561128	1.30	-	-
72	0470876	P	20570603	1.70	-	-
72	0470877	Q	20561202	2.10	109	-
72	0470878	R	20570329	1.65	-	-
72	0470879	S	20570304	1.85	-	-
72	0470880	T	20560616	2.00	109	-
72	0470881	U	20560619	2.20	109	-
72	0470882	V	20580323	2.20	109	122
72	0470883	W	20570123	2.50	109	-
72	0470884	X	20570306	2.60	-	-
72	0470885	Y	20581105	1.90	109	-
72	0470886	Z	20581006	2.35	109	-
72	0470887	A	20561207	1.80	101	109
72	0470888	B	20570904	2.25	109	-
72	0470889	C	20580112	2.90	-	-
72	0470890	D	20560211	2.85	-	-
72	0470891	E	20571203	2.75	-	-
72	0470892	F	20551215	3.05	-	-
72	0470893	G	20541102	3.00	-	-
72	0470894	H	20570227	3.25	-	-
72	0470895	I	20580202	3.45	-	-
72	0470896	J	20580615	2.90	-	-
72	0470897	K	20580201	3.25	-	-
72	0470898	L	20580802	3.05	-	-
72	0470899	M	20570401	3.30	-	-
72	0470900	N	20550121	1.95	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0470949	K	20550903	1.85	-	-
72	0470950	L	20571013	1.95	109	111
72	0470951	M	20561005	1.90	101	109
72	0470952	N	20570224	2.15	109	-
72	0470953	O	20540825	2.15	101	109
72	0470954	P	20540819	1.65	-	-
72	0470955	Q	20520928	1.65	-	-
72	0470956	R	20531102	1.75	-	-
72	0470957	S	20570503	2.20	109	-
72	0470958	T	20560506	1.95	109	111
72	0470959	U	20570228	2.20	109	-
72	0470960	V	20570710	2.05	-	-
72	0470961	W	20581116	2.00	109	111
72	0470962	X	20550413	1.90	109	111
72	0470963	Y	20560206	1.95	109	111
72	0470964	Z	20561120	1.75	-	-
72	0470965	A	20560722	2.15	109	111
72	0470966	B	20570401	1.65	-	-
72	0471017	A	20551224	1.75	-	-
72	0471018	B	20570417	2.10	101	109
72	0471019	C	20560708	1.70	-	-
72	0471020	D	20540801	1.65	-	-
72	0471021	E	20540801	1.75	-	-
72	0471022	F	20560930	2.80	-	-
72	0471023	G	20580423	1.95	-	-
72	0471024	H	20561009	1.95	-	-
72	0471025	I	20520111	1.55	-	-
72	0471026	J	20560101	1.35	-	-
72	0471027	K	20560612	1.70	-	-
72	0471028	L	20560225	1.90	-	-
72	0471029	M	20540209	2.10	-	-
72	0471030	N	20560717	2.05	101	109
72	0471031	O	20530329	1.60	-	-
72	0471032	P	20550713	2.05	101	109
72	0471033	Q	20570426	1.95	-	-
72	0471034	R	20540224	1.70	-	-
72	0471035	S	20580808	1.80	-	-
72	0471036	T	20550504	1.20	-	-
72	0471037	U	20571114	2.30	-	-
72	0471038	V	20560423	1.80	-	-
72	0471040	X	20570212	1.90	-	-
72	0471041	Y	20570125	1.75	101	109
72	0471042	Z	20561019	1.90	-	-
72	0471043	A	20571207	2.10	101	109
72	0471044	B	20560422	2.25	101	109
72	0471045	C	20530715	1.75	-	-
72	0471046	D	20540822	1.90	-	-
72	0471047	E	20570712	2.30	101	109

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0470999	I	20580218	2.15	-	-
72	0471000	J	20550810	2.00	-	-
72	0471001	K	20580903	1.65	-	-
72	0471002	L	20540610	1.45	-	-
72	0471003	M	20570913	2.00	101	109
72	0471004	N	20560913	1.65	-	-
72	0471005	O	20541219	1.60	-	-
72	0471006	P	20560926	1.75	-	-
72	0471007	Q	20530520	1.60	-	-
72	0471008	R	20560824	2.10	-	-
72	0471009	S	20580128	1.55	-	-
72	0471010	T	20521118	2.10	-	-
72	0471011	U	20550520	1.40	-	-
72	0471012	V	20541011	1.75	-	-
72	0471013	W	20570327	2.00	-	-
72	0471014	X	20580624	2.05	-	-
72	0471015	Y	20580927	2.15	101	109
72	0471016	Z	20540527	1.60	-	-
72	0471068	Z	20530504	1.70	-	-
72	0471069	A	20560319	1.80	-	-
72	0471070	B	20561209	NULL	-	-
72	0471071	C	20580516	NULL	-	-
72	0471072	D	20551028	2.10	-	-
72	0471073	E	20570416	2.30	109	111
72	0471074	F	20580428	2.40	109	-
72	0471075	G	20560819	1.40	-	-
72	0471076	H	20560223	1.60	-	-
72	0471077	I	20540629	1.65	-	-
72	0471078	J	20560923	1.90	-	-
72	0471079	K	20560905	1.50	-	-
72	0471080	L	20560907	1.90	-	-
72	0471081	M	20530224	1.55	-	-
72	0471082	N	20550712	1.60	-	-
72	0471084	P	20550529	1.60	-	-
72	0471085	Q	20570510	1.85	-	-
72	0471086	R	20550616	1.55	-	-
72	0471087	S	20580404	1.70	-	-
72	0471088	T	20580404	2.25	101	-
72	0471089	U	20550605	1.70	-	-
72	0471090	V	20580326	2.25	101	109
72	0471091	W	20560329	1.80	-	-
72	0471092	X	20560710	2.00	101	109
72	0471093	Y	20560625	1.60	-	-
72	0471094	Z	20560403	1.40	-	-
72	0471095	A	20540222	1.50	-	-
72	0471096	B	20580724	2.25	-	-
72	0471097	C	20550309	1.60	-	-
72	0471098	D	20550101	2.30	101	109

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0471048	F	20541107	1.70	-	-
72	0471049	G	20560413	2.35	109	-
72	0471050	H	20570401	2.20	109	-
72	0471051	I	20550202	2.00	-	-
72	0471052	J	20550202	2.30	101	109
72	0471053	K	20560608	2.35	101	109
72	0471054	L	20540212	1.90	-	-
72	0471055	M	20560629	2.05	101	109
72	0471056	N	20541106	1.20	-	-
72	0471057	O	20560210	1.80	-	-
72	0471058	P	20580710	2.00	-	-
72	0471059	Q	20551224	1.80	-	-
72	0471060	R	20540328	1.55	-	-
72	0471061	S	20580713	2.60	109	-
72	0471062	T	20560813	1.60	-	-
72	0471063	U	20550801	1.65	-	-
72	0471064	V	20540525	1.85	-	-
72	0471065	W	20540813	1.25	-	-
72	0471066	X	20550914	1.60	-	-
72	0471067	Y	20530520	1.55	-	-
72	0471119	Y	20531128	1.90	-	-
72	0471120	Z	20540418	1.80	-	-
72	0471121	A	20560312	2.65	-	-
72	0471122	B	20580417	1.95	-	-
72	0471123	C	20530407	1.65	-	-
72	0471124	D	20540716	1.90	-	-
72	0471125	E	20540208	1.75	-	-
72	0471126	F	20570425	2.25	231	-
72	0471127	G	20561208	2.60	-	-
72	0471128	H	20580103	2.15	111	-
72	0471129	I	20580128	2.55	-	-
72	0471130	J	20580402	2.65	-	-
72	0471131	K	20561206	2.45	-	-
72	0471132	L	20580527	1.90	-	-
72	0471133	M	20580301	2.40	111	-
72	0471134	N	20560717	2.25	-	-
72	0471135	O	20570305	2.20	101	-
72	0471136	P	20560804	1.75	-	-
72	0471137	Q	20560925	1.85	-	-
72	0471138	R	20560115	1.95	-	-
72	0471139	S	20560921	2.05	109	111
72	0471140	T	20570626	1.90	-	-
72	0471141	U	20550503	1.70	-	-
72	0471142	V	20570527	1.90	101	111
72	0471143	W	20550112	2.05	-	-
72	0471144	X	20570913	1.75	-	-
72	0471145	Y	20551105	1.65	-	-
72	0471146	Z	20570812	1.90	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0471099	E	20550316	1.70	-	-
72	0471100	F	20530602	1.25	-	-
72	0471101	G	20560909	1.75	-	-
72	0471102	H	20530109	1.50	-	-
72	0471103	I	20550507	2.80	-	-
72	0471104	J	20571231	2.60	-	-
72	0471105	K	20560723	2.55	-	-
72	0471106	L	20551111	2.25	101	111
72	0471107	M	20560110	2.00	-	-
72	0471108	N	20560309	2.00	109	111
72	0471109	O	20550204	2.15	-	-
72	0471110	P	20560401	2.15	101	-
72	0471111	Q	20540105	2.25	-	-
72	0471112	R	20531015	1.55	-	-
72	0471113	S	20560328	1.65	-	-
72	0471114	T	20521206	1.60	-	-
72	0471115	U	20541204	2.10	-	-
72	0471116	V	20550318	1.65	-	-
72	0471117	W	20540301	1.95	-	-
72	0471118	X	20550928	1.60	-	-
72	0471170	X	20560130	1.60	-	-
72	0471171	Y	20550827	1.55	-	-
72	0471172	Z	20561209	1.55	-	-
72	0471173	A	20560505	1.90	-	-
72	0471174	B	20570305	1.80	-	-
72	0471175	C	20570428	1.95	-	-
72	0471176	D	20571209	1.95	-	-
72	0471177	E	20550521	1.55	-	-
72	0471178	F	20560303	1.65	-	-
72	0471179	G	20550102	2.20	-	-
72	0471180	H	20550627	2.15	109	111
72	0471181	I	20561013	2.15	101	109
72	0471182	J	20570610	2.30	101	-
72	0471183	K	20561002	1.85	-	-
72	0471184	L	20571110	1.95	101	111
72	0471185	M	20570218	2.00	-	-
72	0471186	N	20571116	1.85	-	-
72	0471187	O	20570303	2.00	-	-
72	0471188	P	20560205	1.55	-	-
72	0471189	Q	20581020	2.15	101	-
72	0471190	R	20570616	1.85	-	-
72	0471191	S	20570918	1.75	-	-
72	0471192	T	20540318	1.80	-	-
72	0471193	U	20550611	1.85	109	111
72	0471194	V	20580814	1.90	-	-
72	0471195	W	20560705	1.60	-	-
72	0471196	X	20570510	1.70	-	-
72	0471197	Y	20580119	1.55	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471147	A	20550410	2.15	101	109
72	0471148	B	20580918	2.20	-	-
72	0471150	D	20570209	2.45	101	-
72	0471151	E	20570520	2.30	-	-
72	0471152	F	20560622	2.50	-	-
72	0471153	G	20560827	2.05	109	-
72	0471154	H	20570801	1.75	-	-
72	0471155	I	20541206	1.70	-	-
72	0471156	J	20570527	2.20	101	-
72	0471157	K	20581102	2.00	111	-
72	0471158	L	20560828	2.00	-	-
72	0471159	M	20571115	2.25	111	-
72	0471160	N	20560604	1.70	-	-
72	0471161	O	20561010	1.85	-	-
72	0471162	P	20570911	2.05	101	109
72	0471163	Q	20571202	2.20	-	-
72	0471164	R	20570910	2.00	-	-
72	0471165	S	20560221	1.65	-	-
72	0471166	T	20560917	2.45	101	-
72	0471167	U	20570927	2.45	-	-
72	0471168	V	20550812	1.45	-	-
72	0471169	W	20570417	1.90	-	-
72	0471220	V	20560927	1.60	-	-
72	0471221	W	20560127	1.80	-	-
72	0471222	X	20580130	2.60	-	-
72	0471223	Y	20560225	2.85	-	-
72	0471224	Z	20560729	2.70	-	-
72	0471225	A	20550927	1.65	-	-
72	0471226	B	20571007	1.75	-	-
72	0471227	C	20550407	NULL	-	-
72	0471228	D	20560925	2.15	109	-
72	0471229	E	20551115	1.60	-	-
72	0471230	F	20550319	1.90	101	109
72	0471231	G	20561227	2.40	109	-
72	0471232	H	20570728	2.05	109	-
72	0471233	I	20580806	2.45	109	-
72	0471234	J	20560203	2.15	109	-
72	0471235	K	20561222	3.05	-	-
72	0471236	L	20561226	2.20	109	-
72	0471237	M	20550315	2.20	101	109
72	0471238	N	20570226	1.70	-	-
72	0471239	O	20520123	1.25	-	-
72	0471240	P	20511208	1.25	-	-
72	0471241	Q	20540520	1.85	101	109
72	0471242	R	20541230	1.80	-	-
72	0471243	S	20540925	1.45	-	-
72	0471244	T	20521124	1.45	-	-
72	0471245	U	20510920	1.90	101	109

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471198	Z	20580305	2.05	101	-
72	0471199	A	20560130	1.20	-	-
72	0471200	B	20541110	1.65	-	-
72	0471201	C	20550714	1.45	-	-
72	0471202	D	20550912	1.50	-	-
72	0471203	E	20580817	2.70	-	-
72	0471204	F	20581013	2.05	101	-
72	0471205	G	20560820	2.25	101	-
72	0471206	H	20540205	1.65	-	-
72	0471207	I	20560325	1.30	-	-
72	0471208	J	20560225	1.75	-	-
72	0471209	K	20530701	1.25	-	-
72	0471210	L	20551120	1.35	-	-
72	0471211	M	20551213	1.25	-	-
72	0471212	N	20560602	1.60	-	-
72	0471213	O	20561117	1.85	-	-
72	0471214	P	20570405	1.75	-	-
72	0471215	Q	20571205	1.85	101	306
72	0471216	R	20530516	1.30	-	-
72	0471217	S	20550306	1.70	-	-
72	0471218	T	20561117	1.60	-	-
72	0471219	U	20550317	1.50	-	-
72	0471270	T	20580505	3.20	-	-
72	0471272	V	20581230	2.20	109	-
72	0471273	W	20530416	1.25	-	-
72	0471274	X	20540917	2.00	101	109
72	0471275	Y	20561128	2.75	109	-
72	0471276	Z	20570304	2.50	-	-
72	0471277	A	20570701	2.15	109	243
72	0471278	B	20580720	2.10	109	111
72	0471279	C	20540306	1.95	-	-
72	0471280	D	20540804	2.00	101	-
72	0471281	E	20570501	2.60	109	-
72	0471282	F	20580405	2.75	-	-
72	0471283	G	20541204	1.70	-	-
72	0471284	H	20561010	2.10	109	-
72	0471285	I	20580703	2.00	101	109
72	0471286	J	20570111	1.65	-	-
72	0471287	K	20570601	1.85	-	-
72	0471288	L	20570312	2.50	109	-
72	0471289	M	20570311	2.20	109	-
72	0471290	N	20550826	2.00	-	-
72	0471291	O	20550206	2.05	-	-
72	0471292	P	20560926	2.20	101	109
72	0471293	Q	20580518	2.45	-	-
72	0471294	R	20550523	1.65	-	-
72	0471295	S	20540429	1.35	-	-
72	0471296	T	20540220	1.60	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471246	V	20550613	1.50	-	-
72	0471247	W	20550922	1.70	-	-
72	0471248	X	20560318	1.95	109	-
72	0471249	Y	20560910	1.90	109	-
72	0471250	Z	20570527	2.20	109	-
72	0471251	A	20571008	1.45	-	-
72	0471252	B	20550405	2.25	109	-
72	0471253	C	20550801	1.80	109	111
72	0471254	D	20570721	2.00	101	109
72	0471255	E	20571118	1.90	101	109
72	0471256	F	20530208	1.85	-	-
72	0471257	G	20540716	1.80	-	-
72	0471258	H	20560620	2.05	101	109
72	0471259	I	20540202	1.80	-	-
72	0471260	J	20531004	1.65	-	-
72	0471261	K	20540905	1.40	-	-
72	0471262	L	20571205	2.30	101	109
72	0471263	M	20550523	1.80	-	-
72	0471264	N	20580101	2.65	109	-
72	0471265	O	20550525	2.25	109	-
72	0471266	P	20521028	1.60	-	-
72	0471267	Q	20501104	1.30	-	-
72	0471268	R	20550510	1.75	101	109
72	0471269	S	20580915	3.10	-	-
72	0471321	S	20580127	2.40	109	-
72	0471322	T	20550402	2.00	109	111
72	0471323	U	20560905	2.55	-	-
72	0471324	V	20581230	2.15	109	111
72	0471325	W	20580526	2.50	-	-
72	0471326	X	20550820	1.40	-	-
72	0471327	Y	20561226	2.00	109	111
72	0471328	Z	20551207	1.35	-	-
72	0471329	A	20561016	2.00	-	-
72	0471330	B	20581120	2.00	-	-
72	0471331	C	20550616	1.40	-	-
72	0471332	D	20550910	1.65	-	-
72	0471333	E	20570829	2.00	109	111
72	0471334	F	20560207	1.95	109	111
72	0471335	G	20561011	1.55	-	-
72	0471336	H	20550224	1.45	-	-
72	0471337	I	20561129	2.55	-	-
72	0471338	J	20570902	2.80	-	-
72	0471339	K	20570629	3.55	-	-
72	0471340	L	20570804	3.00	-	-
72	0471341	M	20560324	3.55	-	-
72	0471342	N	20561011	3.50	-	-
72	0471343	O	20561028	3.55	-	-
72	0471344	P	20570915	3.45	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471297	U	20530629	1.50	-	-
72	0471298	V	20560104	1.50	-	-
72	0471299	W	20551120	1.80	-	-
72	0471300	X	20550501	1.85	-	-
72	0471301	Y	20530310	1.25	-	-
72	0471302	Z	20570428	2.45	101	-
72	0471303	A	20571112	2.30	101	231
72	0471304	B	20571021	2.70	-	-
72	0471305	C	20560805	2.70	-	-
72	0471306	D	20580329	2.90	-	-
72	0471307	E	20580627	2.45	-	-
72	0471308	F	20571014	2.60	-	-
72	0471309	G	20580129	1.85	-	-
72	0471310	H	20570428	2.00	109	111
72	0471311	I	20570707	1.75	-	-
72	0471312	J	20570828	2.10	109	111
72	0471313	K	20540724	1.55	-	-
72	0471314	L	20540801	1.45	-	-
72	0471315	M	20550929	1.80	-	-
72	0471316	N	20580230	1.90	-	-
72	0471317	O	20581128	2.45	109	-
72	0471318	P	20560416	1.45	-	-
72	0471319	Q	20540515	1.65	-	-
72	0471320	R	20560907	2.45	-	-
72	0471371	Q	20550713	1.85	-	-
72	0471372	R	20561118	2.50	-	-
72	0471373	S	20561224	2.50	111	-
72	0471374	T	20561207	2.75	-	-
72	0471375	U	20571106	2.65	-	-
72	0471376	V	20580717	2.85	-	-
72	0471377	W	20561213	2.90	-	-
72	0471378	X	20540331	2.40	-	-
72	0471379	Y	20560629	2.85	-	-
72	0471380	Z	20580412	2.60	-	-
72	0471381	A	20570324	2.65	-	-
72	0471382	B	20561126	3.00	-	-
72	0471383	C	20561025	2.80	-	-
72	0471384	D	20580129	3.15	-	-
72	0471385	E	20580432	3.00	-	-
72	0471386	F	20580807	2.80	-	-
72	0471387	G	20580430	2.65	-	-
72	0471388	H	20570329	2.75	-	-
72	0471389	I	20570505	2.75	-	-
72	0471390	J	20560913	3.25	-	-
72	0471391	K	20571125	2.90	-	-
72	0471392	L	20550824	2.35	101	-
72	0471393	M	20550101	1.85	-	-
72	0471394	N	20560902	2.30	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471345	Q	20560413	2.85	-	-
72	0471346	R	20561110	3.45	-	-
72	0471347	S	20570223	3.50	-	-
72	0471348	T	20550601	3.35	-	-
72	0471349	U	20570330	3.20	-	-
72	0471350	V	20560409	2.60	-	-
72	0471351	W	20550729	2.55	-	-
72	0471352	X	20571005	2.75	-	-
72	0471353	Y	20560719	2.20	101	111
72	0471354	Z	20560719	2.40	-	-
72	0471355	A	20571120	2.05	111	-
72	0471356	B	20571226	2.40	-	-
72	0471357	C	20561122	2.40	-	-
72	0471358	D	20560921	2.30	-	-
72	0471359	E	20570707	2.20	-	-
72	0471360	F	20540101	1.80	-	-
72	0471361	G	20570329	2.05	111	-
72	0471362	H	20560519	2.60	101	-
72	0471363	I	20560107	2.65	-	-
72	0471364	J	20560629	2.15	109	-
72	0471365	K	20570509	2.10	109	-
72	0471366	L	20540104	1.95	101	109
72	0471367	M	20570424	2.20	109	-
72	0471368	N	20550701	2.30	109	-
72	0471369	O	20541005	2.05	109	-
72	0471370	P	20560309	1.80	-	-
72	0471422	P	20561203	2.45	-	-
72	0471423	Q	20570126	2.00	109	111
72	0471424	R	20550505	1.90	109	111
72	0471425	S	20570327	1.65	-	-
72	0471426	T	20570423	1.90	-	-
72	0471427	U	20570624	2.20	111	-
72	0471428	V	20580520	1.80	-	-
72	0471429	W	20550805	1.70	-	-
72	0471430	X	20560708	1.60	-	-
72	0471431	Y	20561217	1.80	-	-
72	0471432	Z	20570401	1.80	-	-
72	0471433	A	20560610	2.15	109	-
72	0471434	B	20560316	2.30	-	-
72	0471435	C	20560130	1.95	109	111
72	0471436	D	20580404	2.30	109	-
72	0471437	E	20540301	2.05	101	109
72	0471438	F	20540810	1.65	-	-
72	0471439	G	20560405	1.90	101	-
72	0471440	H	20570229	1.85	-	-
72	0471441	I	20550707	1.90	-	-
72	0471442	J	20550809	1.60	-	-
72	0471443	K	20570528	2.15	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471395	O	20561211	2.35	-	-
72	0471396	P	20540316	2.15	109	-
72	0471397	Q	20570301	2.20	101	109
72	0471398	R	20540410	1.95	111	-
72	0471399	S	20570123	2.45	-	-
72	0471400	T	20560715	2.35	-	-
72	0471401	U	20530323	2.20	111	-
72	0471402	V	20571117	2.10	-	-
72	0471403	W	20571002	2.25	-	-
72	0471404	X	20550116	1.85	-	-
72	0471405	Y	20570217	1.90	-	-
72	0471406	Z	20550824	2.05	101	-
72	0471408	B	20550707	1.80	-	-
72	0471409	C	20570410	1.95	-	-
72	0471410	D	20570703	1.75	109	-
72	0471411	E	20560514	1.95	-	-
72	0471412	F	20571103	2.30	109	-
72	0471413	G	20541126	1.95	109	111
72	0471414	H	20550203	1.55	-	-
72	0471415	I	20541012	1.70	-	-
72	0471416	J	20561111	2.30	-	-
72	0471417	K	20561213	2.30	111	-
72	0471418	L	20571009	1.80	-	-
72	0471419	M	20540827	2.05	109	111
72	0471420	N	20580520	1.90	109	111
72	0471421	O	20561126	1.95	-	-
72	0471472	N	20571215	2.45	-	-
72	0471473	O	20570702	2.25	109	-
72	0471474	P	20540927	1.80	109	111
72	0471475	Q	20541029	1.90	-	-
72	0471476	R	20571017	1.85	-	-
72	0471477	S	20560816	2.35	-	-
72	0471478	T	20580704	2.10	-	-
72	0471479	U	20560601	2.00	-	-
72	0471480	V	20571124	2.15	-	-
72	0471481	W	20581015	1.95	109	111
72	0471482	X	20560623	2.00	109	111
72	0471483	Y	20540709	1.55	-	-
72	0471484	Z	20550829	2.75	-	-
72	0471485	A	20560825	2.30	109	111
72	0471486	B	20550205	1.85	-	-
72	0471487	C	20540517	2.20	111	306
72	0471488	D	20570502	2.15	111	-
72	0471489	E	20581029	2.30	111	-
72	0471490	F	20570413	2.20	111	-
72	0471491	G	20560911	1.90	-	-
72	0471492	H	20571106	2.10	109	111
72	0471493	I	20560406	1.85	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0471444	L	20540520	1.75	-	-
72	0471445	M	20570608	2.55	-	-
72	0471446	N	20560722	2.10	-	-
72	0471447	O	20551015	2.05	109	111
72	0471448	P	20560312	1.90	-	-
72	0471449	Q	20570911	2.00	109	-
72	0471450	R	20571025	1.90	-	-
72	0471451	S	20570516	2.30	-	-
72	0471452	T	20560206	2.05	101	-
72	0471453	U	20560708	2.15	-	-
72	0471454	V	20570410	2.70	-	-
72	0471455	W	20570403	2.60	-	-
72	0471456	X	20580105	2.30	111	-
72	0471457	Y	20581230	2.55	-	-
72	0471458	Z	20580215	3.25	-	-
72	0471459	A	20570425	2.85	-	-
72	0471460	B	20571011	3.40	-	-
72	0471461	C	20570221	3.45	-	-
72	0471462	D	20570523	3.15	-	-
72	0471463	E	20580626	3.05	-	-
72	0471464	F	20570205	2.55	-	-
72	0471465	G	20580716	2.90	-	-
72	0471466	H	20571011	3.60	-	-
72	0471467	I	20580712	3.45	-	-
72	0471468	J	20560623	2.80	-	-
72	0471469	K	20571114	2.45	-	-
72	0471470	L	20560102	2.45	-	-
72	0471471	M	20540230	1.85	109	111
72	0471522	L	20550816	1.90	-	-
72	0471523	M	20540324	1.65	-	-
72	0471524	N	20541012	1.60	-	-
72	0471525	O	20551013	2.25	109	111
72	0471526	P	20560916	1.90	-	-
72	0471527	Q	20560325	2.65	-	-
72	0471528	R	20581124	2.05	109	111
72	0471529	S	20560817	2.30	109	-
72	0471530	T	20580315	1.75	-	-
72	0471531	U	20570927	1.75	-	-
72	0471532	V	20540327	2.25	109	-
72	0471533	W	20560729	2.60	-	-
72	0471534	X	20550318	1.85	-	-
72	0471535	Y	20550825	1.80	-	-
72	0471536	Z	20560327	2.00	-	-
72	0471537	A	20560728	1.80	-	-
72	0471538	B	20550906	2.00	109	122
72	0471539	C	20560421	2.05	-	-
72	0471540	D	20540120	1.85	-	-
72	0471541	E	20580320	1.95	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0471494	J	20570429	1.70	-	-
72	0471495	K	20550716	1.70	-	-
72	0471496	L	20580217	1.80	-	-
72	0471497	M	20540430	1.85	-	-
72	0471498	N	20560929	1.65	-	-
72	0471499	O	20540901	2.20	101	231
72	0471500	P	20550927	2.95	-	-
72	0471501	Q	20570630	2.85	-	-
72	0471502	R	20560315	3.00	-	-
72	0471503	S	20580111	2.90	-	-
72	0471504	T	20551218	2.40	109	111
72	0471505	U	20571021	1.95	111	122
72	0471506	V	20560311	1.80	-	-
72	0471507	W	20540702	2.30	-	-
72	0471508	X	20560825	2.55	-	-
72	0471509	Y	20570325	1.85	-	-
72	0471510	Z	20530523	1.65	-	-
72	0471511	A	20560327	1.90	-	-
72	0471512	B	20551010	2.45	122	-
72	0471513	C	20550612	3.15	-	-
72	0471514	D	20570617	2.25	109	-
72	0471515	E	20550904	2.25	-	-
72	0471516	F	20520201	1.95	-	-
72	0471517	G	20570513	2.60	-	-
72	0471518	H	20540514	1.80	-	-
72	0471519	I	20550803	2.60	-	-
72	0471520	J	20570125	2.10	109	-
72	0471521	K	20540501	1.80	-	-
72	0471572	J	20550221	1.75	-	-
72	0471573	K	20560610	1.65	-	-
72	0471574	L	20560915	1.70	-	-
72	0471575	M	20561124	2.05	-	-
72	0471576	N	20570524	1.80	-	-
72	0471577	O	20580122	2.10	101	109
72	0471578	P	20571105	2.00	-	-
72	0471579	Q	20580624	3.25	-	-
72	0471580	R	20561204	2.70	-	-
72	0471581	S	20540521	1.65	-	-
72	0471582	T	20550409	1.75	-	-
72	0471583	U	20561123	1.70	-	-
72	0471584	V	20560815	2.40	-	-
72	0471585	W	20570815	2.20	109	122
72	0471586	X	20570517	2.15	-	-
72	0471587	Y	20570621	2.15	109	111
72	0471588	Z	20580425	2.45	109	-
72	0471589	A	20570712	1.90	-	-
72	0471590	B	20560126	3.60	-	-
72	0471591	C	20560209	2.40	109	231

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471542	F	20560818	1.75	-	-
72	0471543	G	20550616	1.50	-	-
72	0471544	H	20551015	2.05	-	-
72	0471545	I	20560120	2.20	109	111
72	0471546	J	20560310	3.35	-	-
72	0471547	K	20560701	2.20	122	-
72	0471548	L	20570315	2.95	-	-
72	0471549	M	20570905	2.45	-	-
72	0471550	N	20550530	2.95	-	-
72	0471551	O	20560703	2.85	-	-
72	0471552	P	20560626	3.00	-	-
72	0471553	Q	20560617	2.55	-	-
72	0471554	R	20580412	2.85	-	-
72	0471555	S	20560722	3.30	-	-
72	0471556	T	20571225	2.25	109	-
72	0471557	U	20570110	2.55	109	-
72	0471558	V	20561028	2.50	109	111
72	0471559	W	20571225	2.45	-	-
72	0471560	X	20571023	2.70	-	-
72	0471561	Y	20571113	2.20	109	-
72	0471562	Z	20530107	2.10	109	-
72	0471563	A	20580813	1.80	-	-
72	0471564	B	20560106	1.75	-	-
72	0471565	C	20580323	2.70	109	-
72	0471566	D	20580901	2.35	-	-
72	0471567	E	20560811	1.90	-	-
72	0471568	F	20571125	1.90	-	-
72	0471569	G	20550402	1.90	-	-
72	0471570	H	20570311	1.85	-	-
72	0471571	I	20540727	2.00	109	-
72	0471623	I	20571201	3.40	-	-
72	0471624	J	20551009	3.15	-	-
72	0471625	K	20560704	2.90	-	-
72	0471626	L	20560703	3.40	-	-
72	0471627	M	20550907	2.70	-	-
72	0471628	N	20560122	3.25	-	-
72	0471629	O	20550324	2.85	-	-
72	0471630	P	20540103	2.10	109	231
72	0471631	Q	20550916	3.10	-	-
72	0471632	R	20560426	3.10	-	-
72	0471633	S	20561026	2.75	-	-
72	0471634	T	20550420	2.30	109	-
72	0471635	U	20570407	3.55	-	-
72	0471636	V	20570229	2.85	-	-
72	0471637	W	20570622	2.90	-	-
72	0471638	X	20560311	3.10	-	-
72	0471639	Y	20570314	3.35	-	-
72	0471640	Z	20570531	3.60	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471592	D	20570413	3.00	-	-
72	0471593	E	20550810	3.50	-	-
72	0471595	G	20540923	2.50	111	-
72	0471596	H	20550304	2.50	109	-
72	0471597	I	20550121	2.60	111	-
72	0471598	J	20570125	2.30	109	111
72	0471599	K	20560816	2.55	109	-
72	0471600	L	20560720	2.95	-	-
72	0471601	M	20550204	2.25	109	111
72	0471602	N	20561023	2.90	-	-
72	0471603	O	20560313	2.65	-	-
72	0471604	P	20550825	2.30	109	111
72	0471605	Q	20541209	2.40	109	111
72	0471606	R	20551216	2.70	-	-
72	0471607	S	20560621	3.25	-	-
72	0471608	T	20561101	3.20	-	-
72	0471609	U	20541022	2.55	109	111
72	0471610	V	20551201	2.65	-	-
72	0471611	W	20550729	2.85	-	-
72	0471612	X	20560525	2.55	109	-
72	0471613	Y	20560222	2.50	111	-
72	0471614	Z	20540707	2.70	-	-
72	0471615	A	20561207	2.75	-	-
72	0471616	B	20550829	2.50	111	-
72	0471617	C	20570411	3.20	-	-
72	0471618	D	20521103	3.05	-	-
72	0471619	E	20560704	2.25	109	111
72	0471620	F	20540805	2.15	109	111
72	0471621	G	20550101	2.55	109	111
72	0471622	H	20570305	2.40	109	111
72	0471673	G	20570316	2.10	109	-
72	0471674	H	20570118	2.00	-	-
72	0471675	I	20560805	2.00	-	-
72	0471676	J	20550619	2.00	-	-
72	0471677	K	20520328	1.50	-	-
72	0471678	L	20570522	2.50	-	-
72	0471679	M	20551218	2.05	-	-
72	0471680	N	20570821	2.25	109	-
72	0471681	O	20580308	2.10	109	122
72	0471682	P	20571223	2.05	109	-
72	0471683	Q	20571010	1.45	-	-
72	0471684	R	20571013	2.30	122	-
72	0471685	S	20530428	2.10	109	-
72	0471686	T	20550526	1.50	-	-
72	0471687	U	20571113	2.20	109	-
72	0471688	V	20580219	2.25	101	109
72	0471689	W	20560216	1.55	-	-
72	0471690	X	20560403	1.85	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471740	V	20530206	1.85	-	-
72	0471741	W	20560623	1.85	109	111
72	0471742	X	20570401	1.60	-	-
72	0471743	Y	20530427	1.60	-	-
72	0471744	Z	20570709	2.55	111	-
72	0471745	A	20560605	2.45	-	-
72	0471746	B	20560308	2.00	109	111
72	0471747	C	20561226	3.25	-	-
72	0471748	D	20570317	3.55	-	-
72	0471749	E	20550622	2.50	-	-
72	0471750	F	20581212	3.55	-	-
72	0471751	G	20580101	3.65	-	-
72	0471752	H	20530625	2.00	109	-
72	0471753	I	20551003	2.15	109	111
72	0471754	J	20580219	2.70	-	-
72	0471755	K	20561209	2.15	-	-
72	0471756	L	20540315	2.20	109	-
72	0471757	M	20560315	2.35	-	-
72	0471758	N	20560712	2.45	109	-
72	0471759	O	20570617	2.50	101	109
72	0471760	P	20580129	2.45	109	-
72	0471761	Q	20560114	2.10	109	111
72	0471762	R	20560606	2.15	101	109
72	0471763	S	20560320	2.75	-	-
72	0471764	T	20560905	2.20	109	111
72	0471765	U	20560224	2.35	109	111
72	0471766	V	20570629	2.60	-	-
72	0471767	W	20571003	2.15	109	111
72	0471768	X	20581029	2.80	-	-
72	0471769	Y	20580408	2.75	-	-
72	0471770	Z	20550103	1.90	-	-
72	0471771	A	20550808	2.40	109	-
72	0471772	B	20551219	2.05	109	111
72	0471773	C	20570526	2.30	109	-
72	0471826	D	20550520	2.15	109	111
72	0471827	E	20550814	2.15	109	-
72	0471828	F	20550107	2.00	109	-
72	0471829	G	20551105	2.05	109	-
72	0471830	H	20541001	2.00	109	111
72	0471831	I	20550227	1.85	-	-
72	0471832	J	20540225	1.85	-	-
72	0471833	K	20561220	2.20	101	109
72	0471834	L	20551015	1.70	-	-
72	0471835	M	20560407	1.95	109	111
72	0471836	N	20550515	1.65	-	-
72	0471837	O	20540101	1.95	109	111
72	0471838	P	20540415	2.10	-	-
72	0471839	Q	20540406	1.90	109	111

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471790	T	20560617	1.90	109	111
72	0471791	U	20560424	1.70	-	-
72	0471792	V	20540927	2.20	101	109
72	0471793	W	20580520	2.35	101	109
72	0471794	X	20570322	2.35	109	-
72	0471796	Z	20570230	2.70	-	-
72	0471797	A	20560422	2.15	101	109
72	0471798	B	20550521	1.90	-	-
72	0471799	C	20570515	3.05	-	-
72	0471800	D	20570626	2.60	-	-
72	0471801	E	20571014	2.55	-	-
72	0471802	F	20570129	2.75	-	-
72	0471803	G	20560130	3.30	-	-
72	0471804	H	20570818	3.05	-	-
72	0471805	I	20571024	3.10	-	-
72	0471806	J	20551216	2.15	109	-
72	0471807	K	20560223	2.25	109	-
72	0471808	L	20550814	1.95	109	-
72	0471809	M	20560603	2.30	-	-
72	0471810	N	20560118	1.90	-	-
72	0471811	O	20530124	2.05	101	109
72	0471812	P	20560118	2.10	101	109
72	0471813	Q	20581126	2.25	109	-
72	0471815	S	20520328	1.75	-	-
72	0471816	T	20560420	2.20	-	-
72	0471817	U	20540202	2.20	109	-
72	0471818	V	20530310	1.85	-	-
72	0471819	W	20550102	1.95	101	109
72	0471820	X	20550313	1.60	-	-
72	0471821	Y	20560126	2.05	-	-
72	0471822	Z	20560301	2.15	109	111
72	0471823	A	20550331	1.60	-	-
72	0471824	B	20530102	1.55	-	-
72	0471825	C	20551101	1.90	109	111
72	0471877	C	20550606	2.30	101	-
72	0471878	D	20560230	2.35	101	109
72	0471879	E	20560312	2.70	-	-
72	0471880	F	20561026	1.80	-	-
72	0471881	G	20540720	1.85	-	-
72	0471883	I	20560806	1.95	-	-
72	0471884	J	20550505	2.15	101	111
72	0471885	K	20550710	2.20	109	111
72	0471886	L	20580706	2.55	-	-
72	0471887	M	20570426	2.10	109	111
72	0471888	N	20560605	2.30	-	-
72	0471889	O	20550519	2.30	101	109
72	0471890	P	20530528	1.90	-	-
72	0471891	Q	20550801	2.30	101	111

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0471840	R	20580401	2.10	-	-
72	0471841	S	20560416	2.35	109	-
72	0471842	T	20540113	2.05	109	-
72	0471843	U	20540313	1.70	-	-
72	0471844	V	20581127	2.45	-	-
72	0471845	W	20580419	3.25	-	-
72	0471846	X	20570827	2.85	-	-
72	0471847	Y	20561211	2.00	-	-
72	0471848	Z	20560816	1.95	-	-
72	0471849	A	20561003	2.50	101	-
72	0471850	B	20540326	1.85	101	109
72	0471851	C	20570223	2.00	-	-
72	0471852	D	20560617	2.50	109	-
72	0471853	E	20560115	2.55	-	-
72	0471854	F	20530507	1.90	109	243
72	0471855	G	20550917	1.90	101	109
72	0471856	H	20571201	2.20	109	-
72	0471857	I	20571222	2.15	109	-
72	0471858	J	20560304	1.95	-	-
72	0471859	K	20570203	2.60	-	-
72	0471860	L	20561108	2.15	109	-
72	0471861	M	20550921	2.20	101	109
72	0471862	N	20550412	1.90	-	-
72	0471863	O	20550721	2.30	109	-
72	0471864	P	20570308	2.25	109	-
72	0471865	Q	20551225	2.25	109	-
72	0471867	S	20570210	2.25	109	-
72	0471868	T	20570821	2.15	109	111
72	0471869	U	20570803	2.05	109	-
72	0471870	V	20580503	3.40	-	-
72	0471871	W	20571223	3.00	-	-
72	0471872	X	20560529	2.80	-	-
72	0471873	Y	20540923	2.15	101	111
72	0471874	Z	20560816	2.25	111	-
72	0471875	A	20571001	2.20	-	-
72	0471876	B	20580611	2.55	-	-
72	0471940	N	20551026	2.20	109	-
72	0471941	O	20581104	2.20	-	-
72	0471942	P	20580217	2.50	-	-
72	0471943	Q	20570107	2.55	-	-
72	0471944	R	20551113	1.90	109	111
72	0471945	S	20540724	2.20	101	-
72	0471946	T	20530113	1.80	-	-
72	0471947	U	20521219	1.75	-	-
72	0471948	V	20560301	1.45	-	-
72	0471949	W	20550927	NULL	-	-
72	0471950	X	20580318	3.45	-	-
72	0471951	Y	20580419	2.95	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0471892	R	20550617	1.90	-	-
72	0471893	S	20551005	2.10	109	-
72	0471894	T	20580220	2.45	111	-
72	0471895	U	20521212	2.40	101	109
72	0471896	V	20560116	2.15	101	109
72	0471898	X	20570103	2.35	111	-
72	0471899	Y	20570419	2.50	-	-
72	0471900	Z	20560124	2.45	-	-
72	0471901	A	20560310	2.15	101	109
72	0471902	B	20530313	1.60	-	-
72	0471904	D	20510120	1.80	-	-
72	0471906	F	20520511	1.65	-	-
72	0471909	I	20520815	1.75	-	-
72	0471915	O	20530410	1.35	-	-
72	0471918	R	20510802	1.65	-	-
72	0471919	S	20581019	2.35	101	-
72	0471920	T	20570608	2.80	-	-
72	0471921	U	20580516	2.50	-	-
72	0471922	V	20570420	2.30	-	-
72	0471923	W	20580326	2.85	-	-
72	0471924	X	20580104	2.30	-	-
72	0471925	Y	20541218	1.75	109	111
72	0471926	Z	20560123	1.95	-	-
72	0471927	A	20581124	2.30	111	-
72	0471928	B	20571211	2.30	101	111
72	0471929	C	20510709	2.10	109	111
72	0471930	D	20570927	2.65	-	-
72	0471931	E	20550822	1.90	109	122
72	0471932	F	20550101	1.95	109	111
72	0471933	G	20580303	2.10	111	122
72	0471934	H	20580303	2.30	-	-
72	0471935	I	20560409	2.30	-	-
72	0471936	J	20580219	2.35	-	-
72	0471937	K	20580406	2.35	109	-
72	0471938	L	20560826	2.60	-	-
72	0471939	M	20560720	2.30	101	-
72	0471991	M	20551204	2.05	109	111
72	0471992	N	20580108	2.10	-	-
72	0471993	O	20560915	1.70	-	-
72	0471994	P	20570208	1.90	-	-
72	0471995	Q	20550821	1.55	-	-
72	0471996	R	20580108	2.10	-	-
72	0471997	S	20551002	1.55	-	-
72	0471998	T	20560718	1.75	-	-
72	0471999	U	20570508	1.65	-	-
72	0472000	V	20571110	2.00	-	-
72	0472001	W	20580116	1.75	-	-
72	0472002	X	20561229	1.65	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0471952	Z	20561108	3.45	-	-
72	0471953	A	20560301	2.50	231	-
72	0471954	B	20560510	2.40	-	-
72	0471955	C	20570307	2.50	101	-
72	0471956	D	20571108	2.00	109	334
72	0471957	E	20560306	2.35	109	-
72	0471958	F	20570406	2.80	-	-
72	0471959	G	20560110	2.20	109	111
72	0471960	H	20530609	1.55	-	-
72	0471961	I	20570320	1.95	-	-
72	0471962	J	20560115	1.90	-	-
72	0471963	K	20540230	1.60	-	-
72	0471964	L	20580526	2.20	109	-
72	0471965	M	20570304	2.15	109	111
72	0471966	N	20550406	2.20	101	109
72	0471968	P	20560623	2.10	109	-
72	0471969	Q	20520705	1.35	-	-
72	0471970	R	20550114	1.70	-	-
72	0471971	S	20581230	2.40	109	111
72	0471972	T	20561223	2.50	101	109
72	0471973	U	20560502	2.60	109	-
72	0471974	V	20531227	1.70	-	-
72	0471975	W	20580315	2.00	109	111
72	0471976	X	20570214	2.70	-	-
72	0471977	Y	20580231	2.55	-	-
72	0471978	Z	20581129	2.30	-	-
72	0471979	A	20561016	3.35	-	-
72	0471980	B	20580417	2.50	-	-
72	0471981	C	20561213	2.25	109	-
72	0471982	D	20550904	1.80	-	-
72	0471983	E	20560218	1.95	-	-
72	0471984	F	20570522	2.40	101	111
72	0471985	G	20560205	2.60	101	-
72	0471986	H	20570310	1.95	111	122
72	0471987	I	20581207	2.45	-	-
72	0471988	J	20511208	1.60	-	-
72	0471989	K	20560804	2.05	-	-
72	0471990	L	20560328	2.35	101	109
72	0472043	M	20571025	2.40	-	-
72	0472044	N	20580319	2.25	111	-
72	0472045	O	20561113	1.70	-	-
72	0472046	P	20560727	2.50	101	-
72	0472047	Q	20561224	2.20	101	111
72	0472048	R	20571013	1.70	-	-
72	0472049	S	20561205	2.15	101	111
72	0472050	T	20560714	1.75	-	-
72	0472051	U	20540122	1.15	-	-
72	0472052	V	20551010	1.45	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472003	Y	20560815	1.60	-	-
72	0472004	Z	20561230	1.55	-	-
72	0472005	A	20580801	1.75	-	-
72	0472006	B	20550429	1.90	-	-
72	0472007	C	20570317	1.70	-	-
72	0472008	D	20551126	1.75	-	-
72	0472009	E	20520809	1.25	-	-
72	0472010	F	20570926	2.15	109	122
72	0472011	G	20570310	2.45	101	111
72	0472012	H	20560411	2.15	109	111
72	0472013	I	20571011	1.85	-	-
72	0472014	J	20560823	1.50	-	-
72	0472015	K	20570428	2.30	109	-
72	0472016	L	20550920	1.85	-	-
72	0472017	M	20560903	1.80	-	-
72	0472018	N	20560721	2.05	109	111
72	0472019	O	20551112	2.15	109	111
72	0472020	P	20560616	1.60	-	-
72	0472021	Q	20580218	2.20	111	-
72	0472022	R	20530822	1.65	-	-
72	0472023	S	20570516	2.15	-	-
72	0472025	U	20580428	2.10	109	111
72	0472026	V	20560816	2.25	-	-
72	0472028	X	20550414	1.45	-	-
72	0472029	Y	20560222	1.95	-	-
72	0472030	Z	20571202	1.40	-	-
72	0472031	A	20581020	1.95	-	-
72	0472032	B	20540904	1.45	-	-
72	0472033	C	20571231	2.10	-	-
72	0472034	D	20550322	2.35	-	-
72	0472035	E	20570207	2.75	-	-
72	0472036	F	20570128	2.40	231	-
72	0472037	G	20570728	2.75	-	-
72	0472038	H	20571220	2.70	-	-
72	0472039	I	20570906	2.85	-	-
72	0472040	J	20571003	2.50	-	-
72	0472041	K	20570615	2.55	-	-
72	0472042	L	20580621	2.40	-	-
72	0472093	K	20581013	2.10	101	109
72	0472094	L	20571122	2.35	-	-
72	0472095	M	20580903	1.90	-	-
72	0472096	N	20540426	2.80	-	-
72	0472097	O	20580105	2.05	-	-
72	0472098	P	20580708	1.65	-	-
72	0472099	Q	20570907	2.25	109	-
72	0472100	R	20580304	2.10	109	-
72	0472101	S	20560415	2.05	109	111
72	0472102	T	20560102	1.70	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0472053	W	20570510	1.90	-	-
72	0472054	X	20570515	2.15	101	-
72	0472055	Y	20570719	2.55	-	-
72	0472056	Z	20580420	1.95	-	-
72	0472057	A	20571025	2.40	101	-
72	0472058	B	20571210	2.35	101	109
72	0472059	C	20580714	2.05	109	111
72	0472060	D	20570128	1.90	-	-
72	0472061	E	20580724	2.50	-	-
72	0472062	F	20560820	2.45	-	-
72	0472063	G	20560820	2.20	101	109
72	0472064	H	20560307	1.80	-	-
72	0472065	I	20570419	2.05	-	-
72	0472066	J	20580202	2.15	-	-
72	0472067	K	20580528	2.25	-	-
72	0472068	L	20580224	2.15	109	122
72	0472069	M	20570105	2.25	101	109
72	0472070	N	20570713	1.60	-	-
72	0472071	O	20570710	1.75	-	-
72	0472072	P	20571025	1.90	-	-
72	0472073	Q	20570317	2.60	231	-
72	0472074	R	20551108	1.95	-	-
72	0472075	S	20550102	1.85	-	-
72	0472076	T	20550102	2.50	109	-
72	0472077	U	20580619	2.40	109	-
72	0472078	V	20580826	2.20	109	-
72	0472079	W	20570330	2.15	101	109
72	0472080	X	20531207	1.80	-	-
72	0472081	Y	20580128	2.75	-	-
72	0472082	Z	20580113	2.55	-	-
72	0472083	A	20570925	2.45	-	-
72	0472084	B	20560707	2.70	-	-
72	0472085	C	20580523	2.75	-	-
72	0472086	D	20570423	3.00	-	-
72	0472087	E	20560425	2.20	109	-
72	0472088	F	20570427	1.90	109	-
72	0472089	G	20580317	1.85	109	-
72	0472090	H	20580208	1.75	-	-
72	0472091	I	20570529	1.65	109	243
72	0472092	J	20570911	1.80	-	-
72	0472145	K	20570717	1.65	-	-
72	0472147	M	20550713	2.90	-	-
72	0472148	N	20540404	1.75	-	-
72	0472149	O	20560409	2.10	101	109
72	0472150	P	20550520	1.40	-	-
72	0472151	Q	20570817	1.85	-	-
72	0472152	R	20580322	2.30	109	-
72	0472153	S	20550305	1.70	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0472103	U	20570824	2.00	-	-
72	0472104	V	20580723	1.90	-	-
72	0472105	W	20560315	1.80	-	-
72	0472106	X	20550902	1.60	-	-
72	0472107	Y	20580328	2.25	109	-
72	0472108	Z	20560303	1.75	109	111
72	0472109	A	20571018	2.60	-	-
72	0472110	B	20570818	2.20	109	-
72	0472111	C	20541120	1.50	-	-
72	0472112	D	20570128	1.95	109	111
72	0472113	E	20560209	2.70	-	-
72	0472114	F	20530407	1.30	-	-
72	0472115	G	20571206	2.40	-	-
72	0472116	H	20570623	2.20	-	-
72	0472117	I	20580915	2.70	-	-
72	0472118	J	20570513	NULL	-	-
72	0472119	K	20570809	2.45	-	-
72	0472120	L	20580311	2.40	-	-
72	0472121	M	20560407	2.35	109	231
72	0472122	N	20570715	2.45	-	-
72	0472123	O	20560308	2.10	-	-
72	0472124	P	20570706	1.95	-	-
72	0472126	R	20580428	1.60	-	-
72	0472127	S	20571121	2.00	101	109
72	0472128	T	20561119	1.90	-	-
72	0472129	U	20570102	1.45	-	-
72	0472130	V	20570221	1.60	-	-
72	0472131	W	20560726	1.60	-	-
72	0472132	X	20551110	1.50	-	-
72	0472133	Y	20560809	1.70	-	-
72	0472135	A	20561207	1.75	-	-
72	0472136	B	20560517	1.80	-	-
72	0472137	C	20560527	1.80	109	111
72	0472138	D	20571128	1.85	-	-
72	0472139	E	20550828	1.90	-	-
72	0472140	F	20570216	1.15	-	-
72	0472141	G	20560207	1.95	101	109
72	0472142	H	20580221	1.90	122	-
72	0472143	I	20561122	1.70	-	-
72	0472144	J	20570423	1.85	-	-
72	0472198	L	20550909	1.40	-	-
72	0472199	M	20580404	2.50	109	-
72	0472200	N	20540425	1.85	109	306
72	0472201	O	20570917	2.05	109	122
72	0472202	P	20570405	1.85	101	109
72	0472203	Q	20541220	2.65	-	-
72	0472204	R	20570116	2.65	-	-
72	0472205	S	20560920	2.50	101	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472154	T	20560316	1.75	-	-
72	0472155	U	20570721	1.85	-	-
72	0472156	V	20560307	1.85	-	-
72	0472157	W	20560115	1.50	-	-
72	0472158	X	20560524	1.65	-	-
72	0472159	Y	20530725	1.45	-	-
72	0472160	Z	20570628	2.00	109	111
72	0472161	A	20570805	1.50	-	-
72	0472162	B	20530424	1.55	-	-
72	0472163	C	20541109	1.55	-	-
72	0472164	D	20550211	1.75	-	-
72	0472165	E	20540525	1.75	-	-
72	0472166	F	20571124	1.95	-	-
72	0472167	G	20560524	1.45	-	-
72	0472168	H	20560605	1.95	109	-
72	0472169	I	20551213	1.40	-	-
72	0472170	J	20560506	2.20	109	-
72	0472171	K	20571022	1.95	109	306
72	0472172	L	20561110	1.75	-	-
72	0472173	M	20560905	2.10	109	-
72	0472174	N	20570409	1.85	109	122
72	0472176	P	20580321	2.05	109	-
72	0472177	Q	20570422	2.45	109	231
72	0472178	R	20570611	2.10	231	-
72	0472179	S	20580502	3.05	-	-
72	0472180	T	20561026	1.85	-	-
72	0472181	U	20580323	1.70	-	-
72	0472182	V	20551204	2.15	109	-
72	0472183	W	20570330	2.10	101	109
72	0472184	X	20551228	2.15	109	-
72	0472185	Y	20540903	1.85	-	-
72	0472187	A	20570403	1.60	-	-
72	0472188	B	20580432	2.15	101	109
72	0472189	C	20570424	1.75	-	-
72	0472190	D	20560617	1.80	-	-
72	0472191	E	20570111	2.00	-	-
72	0472192	F	20561006	1.70	-	-
72	0472193	G	20570418	2.05	109	306
72	0472194	H	20550827	1.85	-	-
72	0472195	I	20570516	2.00	109	-
72	0472196	J	20550912	1.70	-	-
72	0472197	K	20570313	2.05	109	-
72	0472248	J	20570232	2.40	109	-
72	0472249	K	20560718	1.85	109	111
72	0472250	L	20561222	1.95	-	-
72	0472251	M	20570927	2.65	-	-
72	0472252	N	20540724	2.55	-	-
72	0472253	O	20560911	3.15	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472206	T	20570304	2.15	109	-
72	0472207	U	20560118	2.15	101	-
72	0472208	V	20580410	2.00	109	231
72	0472209	W	20541205	2.05	109	-
72	0472210	X	20540716	1.80	-	-
72	0472211	Y	20570601	2.60	-	-
72	0472212	Z	20560824	1.85	101	109
72	0472213	A	20541023	1.75	-	-
72	0472214	B	20560125	2.60	109	-
72	0472215	C	20551208	1.55	-	-
72	0472216	D	20530418	1.95	101	109
72	0472217	E	20550709	1.65	-	-
72	0472218	F	20561116	1.85	-	-
72	0472219	G	20541209	1.70	-	-
72	0472220	H	20560311	1.80	-	-
72	0472221	I	20551115	2.15	109	-
72	0472222	J	20560502	1.80	-	-
72	0472223	K	20561004	2.85	-	-
72	0472224	L	20580426	2.90	-	-
72	0472225	M	20570603	3.00	-	-
72	0472226	N	20550116	2.20	101	109
72	0472227	O	20570329	1.40	-	-
72	0472228	P	20550913	2.10	109	-
72	0472229	Q	20551121	2.00	101	109
72	0472230	R	20560412	1.85	-	-
72	0472231	S	20551126	2.20	109	-
72	0472232	T	20571126	2.95	-	-
72	0472233	U	20540829	2.45	109	-
72	0472234	V	20581009	2.35	109	-
72	0472235	W	20561002	2.05	101	109
72	0472236	X	20580420	2.80	-	-
72	0472237	Y	20570911	2.40	109	-
72	0472238	Z	20531204	1.60	-	-
72	0472239	A	20580414	2.30	109	-
72	0472240	B	20561010	1.70	-	-
72	0472241	C	20550405	2.25	109	-
72	0472242	D	20550611	2.00	109	-
72	0472243	E	20550222	1.95	109	111
72	0472244	F	20570518	2.60	109	-
72	0472245	G	20541123	1.80	109	111
72	0472246	H	20570510	2.05	109	111
72	0472247	I	20550713	1.80	-	-
72	0472299	I	20560508	1.65	-	-
72	0472300	J	20550219	1.60	-	-
72	0472301	K	20551023	1.60	-	-
72	0472302	L	20580801	2.25	-	-
72	0472303	M	20580115	1.70	-	-
72	0472304	N	20561008	1.80	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472254	P	20570908	3.50	-	-
72	0472255	Q	20560822	2.15	109	-
72	0472256	R	20580305	2.25	109	-
72	0472257	S	20540920	1.85	-	-
72	0472258	T	20540409	1.75	-	-
72	0472259	U	20541212	1.85	-	-
72	0472260	V	20541118	3.05	-	-
72	0472261	W	20550807	2.00	109	122
72	0472262	X	20560419	2.35	109	-
72	0472263	Y	20560227	1.90	-	-
72	0472264	Z	20570704	2.55	109	-
72	0472265	A	20570417	2.05	109	-
72	0472266	B	20560524	1.75	-	-
72	0472267	C	20551001	2.10	109	111
72	0472268	D	20560114	1.95	109	111
72	0472269	E	20571014	2.10	109	-
72	0472270	F	20560411	2.75	-	-
72	0472271	G	20551027	2.70	109	-
72	0472272	H	20570405	2.50	109	-
72	0472273	I	20570916	2.85	-	-
72	0472274	J	20570904	2.75	-	-
72	0472275	K	20540125	2.15	109	111
72	0472276	L	20580807	3.00	-	-
72	0472277	M	20580920	2.55	-	-
72	0472278	N	20551108	1.80	-	-
72	0472279	O	20550604	2.25	231	306
72	0472280	P	20541117	1.70	-	-
72	0472281	Q	20560120	2.80	-	-
72	0472282	R	20580304	3.05	-	-
72	0472283	S	20560428	2.70	-	-
72	0472285	U	20571118	2.40	-	-
72	0472286	V	20571005	3.05	-	-
72	0472287	W	20540618	1.95	231	306
72	0472288	X	20550625	1.80	-	-
72	0472289	Y	20561228	1.85	-	-
72	0472290	Z	20580108	1.70	-	-
72	0472291	A	20570308	2.25	101	306
72	0472292	B	20521102	1.25	-	-
72	0472293	C	20580218	1.90	-	-
72	0472294	D	20570313	2.45	101	306
72	0472295	E	20530119	1.55	-	-
72	0472296	F	20570414	2.05	-	-
72	0472297	G	20520321	1.45	-	-
72	0472298	H	20561208	2.30	109	306
72	0472349	G	20550621	1.70	-	-
72	0472350	H	20560828	2.30	-	-
72	0472351	I	20550615	1.75	-	-
72	0472352	J	20561015	1.90	109	111

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472305	O	20570406	2.05	-	-
72	0472306	P	20520410	1.30	-	-
72	0472307	Q	20560308	1.85	-	-
72	0472308	R	20560115	1.90	109	306
72	0472309	S	20570315	2.85	-	-
72	0472310	T	20541125	2.25	109	-
72	0472311	U	20561113	1.80	-	-
72	0472312	V	20580101	1.70	-	-
72	0472313	W	20550212	1.90	-	-
72	0472314	X	20570229	2.75	-	-
72	0472315	Y	20570314	1.80	-	-
72	0472316	Z	20561220	2.45	-	-
72	0472317	A	20550806	2.45	101	-
72	0472318	B	20560612	1.40	-	-
72	0472319	C	20580621	2.00	-	-
72	0472320	D	20550715	1.70	-	-
72	0472321	E	20561106	2.50	-	-
72	0472322	F	20570928	1.85	-	-
72	0472323	G	20561215	2.35	-	-
72	0472324	H	20560306	1.45	-	-
72	0472325	I	20560626	1.95	101	109
72	0472326	J	20550104	1.65	-	-
72	0472327	K	20570412	1.80	-	-
72	0472328	L	20571011	2.05	101	109
72	0472329	M	20570422	1.85	-	-
72	0472330	N	20561115	2.30	109	-
72	0472331	O	20560307	NULL	-	-
72	0472332	P	20560217	2.25	101	301
72	0472333	Q	20561218	2.05	-	-
72	0472334	R	20571110	2.35	-	-
72	0472335	S	20550511	2.50	-	-
72	0472336	T	20570929	3.10	-	-
72	0472337	U	20580525	NULL	-	-
72	0472338	V	20560431	2.15	101	-
72	0472339	W	20551007	1.80	-	-
72	0472340	X	20580709	2.20	101	109
72	0472341	Y	20551213	1.80	-	-
72	0472342	Z	20571028	3.40	-	-
72	0472343	A	20561001	3.05	-	-
72	0472344	B	20550929	2.75	306	-
72	0472345	C	20580530	3.00	-	-
72	0472346	D	20570110	2.90	-	-
72	0472347	E	20551117	2.25	109	-
72	0472348	F	20530911	1.45	-	-
72	0472399	E	20560810	3.05	-	-
72	0472400	F	20550228	2.85	-	-
72	0472401	G	20570423	3.15	-	-
72	0472402	H	20570513	2.55	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0472353	K	20550911	1.75	-	-
72	0472354	L	20570625	2.35	101	306
72	0472355	M	20551120	1.55	-	-
72	0472356	N	20580301	2.55	-	-
72	0472357	O	20550118	1.85	-	-
72	0472358	P	20561213	2.90	-	-
72	0472359	Q	20550122	2.55	-	-
72	0472360	R	20570314	2.75	-	-
72	0472361	S	20561021	2.25	101	109
72	0472362	T	20561101	2.20	-	-
72	0472363	U	20530315	1.75	-	-
72	0472364	V	20550124	1.85	-	-
72	0472365	W	20560630	2.55	-	-
72	0472366	X	20570719	2.25	306	-
72	0472367	Y	20571121	2.25	109	306
72	0472368	Z	20561205	2.65	-	-
72	0472369	A	20550112	1.60	-	-
72	0472370	B	20560210	2.20	109	-
72	0472371	C	20530626	1.60	-	-
72	0472372	D	20550610	2.30	101	109
72	0472373	E	20540129	1.90	-	-
72	0472374	F	20570730	2.25	101	306
72	0472375	G	20551203	2.20	101	-
72	0472376	H	20551015	1.80	109	306
72	0472377	I	20540331	2.45	101	-
72	0472378	J	20541010	2.10	101	109
72	0472379	K	20570828	2.65	-	-
72	0472380	L	20570914	1.95	-	-
72	0472381	M	20570725	2.05	-	-
72	0472382	N	20560808	2.10	-	-
72	0472383	O	20570610	1.95	109	306
72	0472384	P	20550406	1.95	-	-
72	0472385	Q	20560303	2.10	-	-
72	0472386	R	20580318	2.30	306	-
72	0472387	S	20581005	2.25	-	-
72	0472388	T	20560422	2.00	109	306
72	0472389	U	20580403	2.20	109	306
72	0472390	V	20560921	2.25	-	-
72	0472391	W	20550626	2.30	306	-
72	0472392	X	20551009	1.75	-	-
72	0472393	Y	20540608	1.60	-	-
72	0472394	Z	20570805	1.55	-	-
72	0472395	A	20561221	2.35	306	-
72	0472396	B	20570821	3.15	-	-
72	0472397	C	20560510	3.35	-	-
72	0472398	D	20570321	3.15	-	-
72	0472450	D	20560105	2.55	109	-
72	0472451	E	20560720	2.40	101	109

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0472403	I	20550329	1.75	-	-
72	0472404	J	20550301	1.30	-	-
72	0472405	K	20530506	1.45	-	-
72	0472406	L	20551115	1.85	109	301
72	0472407	M	20550629	2.00	-	-
72	0472408	N	20570229	2.05	109	-
72	0472409	O	20550307	2.25	101	109
72	0472410	P	20570310	2.00	101	122
72	0472411	Q	20530714	1.70	-	-
72	0472412	R	20570615	3.10	-	-
72	0472413	S	20551110	1.90	-	-
72	0472414	T	20561106	1.60	-	-
72	0472415	U	20540702	1.65	-	-
72	0472416	V	20560819	2.40	109	-
72	0472417	W	20561218	2.50	-	-
72	0472418	X	20571108	2.65	-	-
72	0472419	Y	20551212	2.35	-	-
72	0472420	Z	20580429	2.60	-	-
72	0472421	A	20540102	2.20	109	111
72	0472422	B	20560316	2.30	109	111
72	0472423	C	20570620	2.55	-	-
72	0472424	D	20551002	1.70	-	-
72	0472425	E	20570821	2.30	101	109
72	0472426	F	20551009	1.70	-	-
72	0472427	G	20531209	1.85	-	-
72	0472428	H	20561228	1.90	-	-
72	0472429	I	20540706	1.60	-	-
72	0472430	J	20570726	2.85	-	-
72	0472431	K	20561001	2.30	109	-
72	0472432	L	20560110	2.40	109	-
72	0472433	M	20570409	2.45	109	-
72	0472434	N	20550729	2.40	109	-
72	0472435	O	20551009	2.90	-	-
72	0472436	P	20570620	2.40	109	111
72	0472437	Q	20540719	1.50	-	-
72	0472438	R	20540709	1.50	-	-
72	0472440	T	20571008	2.35	109	-
72	0472441	U	20570103	2.15	109	111
72	0472442	V	20560918	1.50	-	-
72	0472443	W	20561009	1.95	-	-
72	0472444	X	20570713	2.30	109	-
72	0472445	Y	20550524	1.90	-	-
72	0472446	Z	20550401	2.45	109	-
72	0472447	A	20550505	2.15	101	109
72	0472448	B	20551121	2.40	-	-
72	0472449	C	20550412	1.95	-	-
72	0472500	B	20570704	1.95	243	385
72	0472501	C	20551116	2.20	101	109

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472452	F	20561112	2.75	-	-
72	0472453	G	20550304	1.70	-	-
72	0472454	H	20550827	1.75	-	-
72	0472455	I	20520225	1.75	-	-
72	0472456	J	20560720	2.60	-	-
72	0472457	K	20570327	2.75	-	-
72	0472458	L	20550212	2.90	-	-
72	0472459	M	20560609	1.75	-	-
72	0472460	N	20570122	2.05	109	111
72	0472461	O	20541007	1.90	-	-
72	0472462	P	20550724	1.90	-	-
72	0472463	Q	20551213	2.15	109	-
72	0472464	R	20550212	2.45	109	-
72	0472465	S	20580227	3.80	-	-
72	0472466	T	20571114	3.20	-	-
72	0472467	U	20571104	3.40	-	-
72	0472468	V	20540629	2.90	-	-
72	0472469	W	20570825	3.55	-	-
72	0472470	X	20551022	3.00	-	-
72	0472471	Y	20550911	3.30	-	-
72	0472472	Z	20570527	3.00	-	-
72	0472473	A	20571111	3.60	-	-
72	0472474	B	20570420	3.20	-	-
72	0472475	C	20550523	3.45	-	-
72	0472476	D	20551125	3.20	-	-
72	0472477	E	20550804	3.30	-	-
72	0472478	F	20551226	2.95	-	-
72	0472479	G	20570505	2.90	-	-
72	0472480	H	20570526	3.10	-	-
72	0472481	I	20560404	2.50	-	-
72	0472482	J	20571226	2.50	-	-
72	0472483	K	20560601	2.20	101	109
72	0472484	L	20560820	2.00	-	-
72	0472485	M	20580908	2.25	-	-
72	0472486	N	20560401	2.55	101	-
72	0472487	O	20541010	2.15	-	-
72	0472488	P	20550826	2.20	-	-
72	0472489	Q	20570321	2.45	-	-
72	0472490	R	20580912	NULL	-	-
72	0472491	S	20561110	1.65	-	-
72	0472492	T	20560824	1.80	-	-
72	0472493	U	20520214	1.80	-	-
72	0472494	V	20560514	2.15	101	109
72	0472495	W	20581012	2.95	-	-
72	0472496	X	20580507	2.15	109	-
72	0472497	Y	20580121	2.15	109	-
72	0472498	Z	20550728	2.45	-	-
72	0472499	A	20560104	1.90	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472502	D	20570517	2.15	122	-
72	0472503	E	20541122	1.65	-	-
72	0472504	F	20580604	2.50	109	-
72	0472505	G	20560111	1.80	-	-
72	0472506	H	20550516	1.75	-	-
72	0472507	I	20580528	2.10	109	122
72	0472508	J	20550722	2.25	122	-
72	0472509	K	20570314	2.05	101	109
72	0472510	L	20580207	2.80	-	-
72	0472511	M	20580812	2.10	101	109
72	0472512	N	20531120	2.00	-	-
72	0472513	O	20551011	1.70	-	-
72	0472514	P	20570311	2.00	101	109
72	0472515	Q	20550704	1.80	-	-
72	0472517	S	20560802	1.90	109	122
72	0472518	T	20570422	1.75	-	-
72	0472519	U	20570129	1.65	-	-
72	0472520	V	20540503	1.55	-	-
72	0472521	W	20550518	1.75	-	-
72	0472522	X	20551025	1.85	-	-
72	0472523	Y	20530909	1.50	-	-
72	0472524	Z	20570603	2.10	101	-
72	0472525	A	20570912	2.30	109	231
72	0472526	B	20560515	1.70	-	-
72	0472527	C	20571210	2.00	-	-
72	0472528	D	20570522	2.75	-	-
72	0472529	E	20570606	2.65	-	-
72	0472530	F	20570417	2.60	-	-
72	0472531	G	20561218	2.65	-	-
72	0472532	H	20560827	2.65	-	-
72	0472533	I	20560405	1.95	101	231
72	0472534	J	20550728	1.90	-	-
72	0472535	K	20570125	2.70	-	-
72	0472536	L	20581020	2.10	109	231
72	0472537	M	20560810	1.80	-	-
72	0472538	N	20511008	1.60	-	-
72	0472539	O	20570417	2.65	-	-
72	0472540	P	20570507	2.30	109	-
72	0472541	Q	20580209	2.50	-	-
72	0472542	R	20561016	2.10	-	-
72	0472543	S	20540210	1.95	101	109
72	0472544	T	20571012	2.00	-	-
72	0472545	U	20550905	1.90	-	-
72	0472546	V	20570926	2.40	109	-
72	0472547	W	20570110	2.30	109	-
72	0472548	X	20580412	2.30	-	-
72	0472549	Y	20571207	2.20	109	111
72	0472550	Z	20551130	2.15	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0472551	A	20570911	2.25	109	-
72	0472552	B	20551104	2.45	-	-
72	0472553	C	20530615	1.80	-	-
72	0472554	D	20551102	1.60	-	-
72	0472555	E	20560412	2.40	109	-
72	0472556	F	20570726	2.00	109	-
72	0472557	G	20530210	1.85	109	243
72	0472558	H	20550601	2.05	101	109
72	0472559	I	20540718	1.95	109	111
72	0472560	J	20540517	2.25	109	-
72	0472561	K	20581012	2.85	-	-
72	0472562	L	20560112	1.85	109	243
72	0472563	M	20551015	2.15	109	-
72	0472564	N	20550529	2.20	109	-
72	0472565	O	20570409	2.25	109	-
72	0472566	P	20560115	2.55	-	-
72	0472567	Q	20521202	1.40	-	-
72	0472568	R	20561009	1.55	-	-
72	0472569	S	20570924	2.05	-	-
72	0472570	T	20571230	2.10	101	109
72	0472571	U	20570331	2.10	101	109
72	0472572	V	20551027	1.75	-	-
72	0472573	W	20550707	1.90	-	-
72	0472574	X	20550423	1.65	-	-
72	0472575	Y	20570728	1.80	-	-
72	0472576	Z	20550712	2.15	109	-
72	0472577	A	20571207	3.60	-	-
72	0472578	B	20560718	3.45	-	-
72	0472579	C	20571218	3.15	-	-
72	0472580	D	20560117	3.45	-	-
72	0472581	E	20541209	3.25	-	-
72	0472582	F	20551005	3.45	-	-
72	0472583	G	20571029	2.70	-	-
72	0472584	H	20560901	3.00	-	-
72	0472585	I	20570707	3.10	-	-
72	0472586	J	20560727	3.75	-	-
72	0472587	K	20570501	2.65	-	-
72	0472588	L	20560225	3.40	-	-
72	0472589	M	20550814	2.35	109	231
72	0472590	N	20550709	3.25	-	-
72	0472591	O	20560528	3.15	-	-
72	0472592	P	20571110	3.40	-	-
72	0472593	Q	20561011	3.10	-	-
72	0472594	R	20571114	3.45	-	-
72	0472595	S	20540415	1.75	-	-
72	0472596	T	20540617	2.30	109	231
72	0472597	U	20560812	1.95	-	-
72	0472598	V	20560524	2.70	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0472601	Y	20571021	2.25	109	231
72	0472602	Z	20580126	2.30	101	-
72	0472603	A	20551120	2.80	-	-
72	0472604	B	20570113	3.15	-	-
72	0472605	C	20550328	2.55	-	-
72	0472606	D	20550814	2.75	-	-
72	0472607	E	20570917	2.90	-	-
72	0472608	F	20551111	3.20	-	-
72	0472609	G	20580408	3.45	-	-
72	0472610	H	20550813	3.10	-	-
72	0472611	I	20560908	2.75	-	-
72	0472612	J	20560407	2.65	-	-
72	0472613	K	20550918	2.10	-	-
72	0472614	L	20570723	3.05	-	-
72	0472615	M	20550314	3.40	-	-
72	0472616	N	20560231	2.90	-	-
72	0472617	O	20570204	3.20	-	-
72	0472618	P	20580110	2.55	-	-
72	0472619	Q	20580802	3.20	-	-
72	0472620	R	20560602	3.25	-	-
72	0472621	S	20580926	3.20	-	-
72	0472622	T	20560817	2.75	-	-
72	0472623	U	20570218	2.80	-	-
72	0472624	V	20560710	2.65	-	-
72	0472625	W	20570728	3.20	-	-
72	0472626	X	20561209	2.50	-	-
72	0472627	Y	20560211	2.50	-	-
72	0472628	Z	20570428	2.85	-	-
72	0472629	A	20570811	3.55	-	-
72	0472630	B	20560316	2.30	-	-
72	0472631	C	20560725	2.70	-	-
72	0472632	D	20550725	2.20	-	-
72	0472633	E	20570414	2.20	109	231
72	0472634	F	20560606	3.35	-	-
72	0472635	G	20531028	2.30	-	-
72	0472636	H	20580904	2.80	-	-
72	0472637	I	20570110	2.60	-	-
72	0472638	J	20570107	3.25	-	-
72	0472639	K	20550625	2.40	111	-
72	0472640	L	20550614	3.25	-	-
72	0472641	M	20580706	2.90	-	-
72	0472642	N	20571202	2.65	-	-
72	0472643	O	20571020	2.60	-	-
72	0472644	P	20540629	2.65	-	-
72	0472645	Q	20560322	2.90	-	-
72	0472646	R	20570305	2.65	-	-
72	0472647	S	20550419	2.85	-	-
72	0472648	T	20580612	2.45	111	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472599	W	20580601	2.60	-	-
72	0472600	X	20550216	2.50	-	-
72	0472651	W	20550413	2.05	109	111
72	0472652	X	20560428	2.35	109	-
72	0472653	Y	20560406	2.35	109	-
72	0472654	Z	20560314	2.30	109	111
72	0472655	A	20560718	2.40	109	111
72	0472656	B	20570528	2.25	109	111
72	0472657	C	20560719	2.75	-	-
72	0472658	D	20550513	2.20	-	-
72	0472659	E	20570627	2.50	111	-
72	0472660	F	20570709	2.10	109	111
72	0472661	G	20570310	2.55	109	-
72	0472662	H	20540804	2.00	-	-
72	0472663	I	20540620	2.00	-	-
72	0472664	J	20550608	2.55	111	-
72	0472665	K	20570724	2.40	111	-
72	0472666	L	20580622	2.50	111	-
72	0472667	M	20570818	2.70	-	-
72	0472668	N	20560420	2.25	109	111
72	0472669	O	20550505	2.15	109	111
72	0472670	P	20541109	2.40	111	-
72	0472671	Q	20570314	2.50	-	-
72	0472672	R	20550424	2.20	-	-
72	0472673	S	20550912	2.05	-	-
72	0472674	T	20560814	2.35	109	-
72	0472675	U	20560205	2.35	109	-
72	0472676	V	20570301	2.05	-	-
72	0472677	W	20570129	2.25	109	-
72	0472678	X	20560127	2.70	-	-
72	0472679	Y	20550405	2.15	109	111
72	0472680	Z	20570712	2.05	109	111
72	0472681	A	20570916	2.70	-	-
72	0472682	B	20560328	2.60	109	-
72	0472683	C	20550630	2.40	109	111
72	0472684	D	20561103	3.50	-	-
72	0472685	E	20560905	3.50	-	-
72	0472686	F	20560618	3.50	-	-
72	0472687	G	20570213	3.25	-	-
72	0472688	H	20570403	3.30	-	-
72	0472689	I	20560128	3.15	-	-
72	0472690	J	20580102	2.85	-	-
72	0472691	K	20570103	2.90	-	-
72	0472692	L	20570403	3.65	-	-
72	0472693	M	20570314	3.65	-	-
72	0472694	N	20570815	3.65	-	-
72	0472695	O	20570213	2.90	-	-
72	0472696	P	20571013	3.35	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472649	U	20561220	2.30	109	111
72	0472650	V	20560102	2.45	109	111
72	0472701	U	20560928	3.25	-	-
72	0472702	V	20560326	3.65	-	-
72	0472703	W	20560713	3.25	-	-
72	0472704	X	20570719	3.10	-	-
72	0472705	Y	20581127	3.25	-	-
72	0472706	Z	20570703	3.55	-	-
72	0472707	A	20570524	3.45	-	-
72	0472708	B	20570612	2.85	-	-
72	0472709	C	20561220	2.85	-	-
72	0472710	D	20560915	3.20	-	-
72	0472711	E	20560804	3.15	-	-
72	0472712	F	20580101	3.55	-	-
72	0472713	G	20560221	3.60	-	-
72	0472714	H	20561128	2.60	109	-
72	0472715	I	20551006	2.95	-	-
72	0472716	J	20570710	3.65	-	-
72	0472717	K	20570231	3.15	-	-
72	0472718	L	20570112	3.25	-	-
72	0472719	M	20570501	3.20	-	-
72	0472720	N	20570208	3.60	-	-
72	0472721	O	20561019	2.30	122	-
72	0472722	P	20570703	3.15	-	-
72	0472723	Q	20581120	3.45	-	-
72	0472724	R	20560330	3.40	-	-
72	0472725	S	20560703	2.70	-	-
72	0472726	T	20580714	2.55	-	-
72	0472727	U	20580701	2.80	-	-
72	0472728	V	20581020	2.90	-	-
72	0472729	W	20581002	3.05	-	-
72	0472730	X	20581110	3.20	-	-
72	0472731	Y	20550128	3.55	-	-
72	0472732	Z	20581122	2.65	-	-
72	0472733	A	20580520	2.95	-	-
72	0472734	B	20580313	2.35	101	-
72	0472735	C	20580721	2.95	-	-
72	0472736	D	20570826	3.25	-	-
72	0472737	E	20580515	3.10	-	-
72	0472738	F	20570927	3.15	122	-
72	0472739	G	20580816	3.45	-	-
72	0472740	H	20570819	3.15	-	-
72	0472741	I	20560707	2.70	101	-
72	0472742	J	20560210	2.15	109	-
72	0472743	K	20570217	2.35	-	-
72	0472744	L	20581008	2.30	109	-
72	0472745	M	20580323	1.95	109	-
72	0472746	N	20580513	2.30	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472697	Q	20551007	2.90	-	-
72	0472698	R	20570329	3.15	-	-
72	0472699	S	20570402	3.55	-	-
72	0472700	T	20571008	3.60	-	-
72	0472751	S	20550218	2.55	-	-
72	0472752	T	20580101	2.30	101	109
72	0472753	U	20561022	2.80	-	-
72	0472754	V	20540522	2.20	101	109
72	0472755	W	20551119	2.40	109	-
72	0472756	X	20560506	2.10	109	-
72	0472757	Y	20560101	1.75	-	-
72	0472758	Z	20550203	2.15	101	109
72	0472759	A	20560829	1.90	101	109
72	0472760	B	20550309	2.30	243	-
72	0472761	C	20560501	2.25	-	-
72	0472762	D	20580610	1.80	-	-
72	0472763	E	20561113	2.90	101	-
72	0472764	F	20550822	2.30	-	-
72	0472765	G	20560418	1.50	-	-
72	0472766	H	20560904	2.00	109	-
72	0472767	I	20551011	1.85	-	-
72	0472768	J	20561111	2.30	109	-
72	0472769	K	20580921	2.55	-	-
72	0472770	L	20570909	2.25	101	109
72	0472771	M	20560807	2.75	101	-
72	0472772	N	20570420	1.85	-	-
72	0472773	O	20560810	2.15	101	-
72	0472774	P	20580310	2.05	101	109
72	0472775	Q	20580809	2.10	101	-
72	0472776	R	20560110	1.75	-	-
72	0472777	S	20560119	2.15	101	109
72	0472778	T	20550317	1.65	-	-
72	0472779	U	20540209	1.80	101	109
72	0472780	V	20561119	2.35	109	-
72	0472781	W	20560719	2.45	109	-
72	0472782	X	20570610	2.60	-	-
72	0472783	Y	20570116	2.65	-	-
72	0472784	Z	20560322	2.20	243	-
72	0472785	A	20570315	2.30	-	-
72	0472786	B	20570514	2.25	101	243
72	0472787	C	20551106	1.85	-	-
72	0472788	D	20550128	2.05	-	-
72	0472789	E	20550319	2.10	243	-
72	0472790	F	20550502	1.85	-	-
72	0472791	G	20540717	2.40	-	-
72	0472792	H	20550414	2.35	-	-
72	0472793	I	20551105	2.55	-	-
72	0472794	J	20580101	2.25	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472747	O	20530317	2.50	-	-
72	0472748	P	20550529	2.45	101	-
72	0472749	Q	20570824	2.50	-	-
72	0472750	R	20560910	2.70	-	-
72	0472801	Q	20570403	2.20	101	111
72	0472802	R	20560802	2.05	101	-
72	0472803	S	20550703	1.75	-	-
72	0472804	T	20581128	2.35	101	-
72	0472805	U	20580210	2.20	101	109
72	0472807	W	20580916	2.00	101	109
72	0472808	X	20570305	2.20	101	109
72	0472809	Y	20570619	1.95	101	109
72	0472810	Z	20560719	1.85	-	-
72	0472811	A	20581124	2.25	109	-
72	0472812	B	20550107	2.40	109	-
72	0472813	C	20551023	2.50	-	-
72	0472814	D	20541120	2.20	101	109
72	0472815	E	20560514	2.35	101	109
72	0472816	F	20540928	2.00	101	109
72	0472817	G	20560106	3.40	-	-
72	0472818	H	20570428	3.55	-	-
72	0472819	I	20550225	3.00	-	-
72	0472820	J	20560317	3.50	-	-
72	0472821	K	20551223	3.75	-	-
72	0472822	L	20570131	3.35	-	-
72	0472823	M	20560502	2.95	-	-
72	0472824	N	20550429	3.15	-	-
72	0472825	O	20570619	3.35	-	-
72	0472826	P	20550815	3.55	-	-
72	0472827	Q	20560620	3.65	-	-
72	0472828	R	20550910	3.75	-	-
72	0472829	S	20570417	3.60	-	-
72	0472830	T	20560302	3.30	-	-
72	0472831	U	20560621	3.05	-	-
72	0472832	V	20561003	3.40	-	-
72	0472833	W	20550721	3.35	-	-
72	0472834	X	20571214	3.60	-	-
72	0472835	Y	20560503	3.20	-	-
72	0472836	Z	20560712	3.15	-	-
72	0472837	A	20571228	3.75	-	-
72	0472838	B	20570115	3.40	-	-
72	0472839	C	20560910	2.95	-	-
72	0472840	D	20561004	2.95	-	-
72	0472841	E	20560222	2.50	-	-
72	0472842	F	20560116	2.80	-	-
72	0472843	G	20560205	3.00	-	-
72	0472844	H	20550927	2.85	-	-
72	0472845	I	20540916	2.85	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0472795	K	20580324	1.85	101	109
72	0472796	L	20540808	1.85	-	-
72	0472797	M	20550327	1.80	-	-
72	0472798	N	20570420	1.65	-	-
72	0472799	O	20570401	1.70	-	-
72	0472800	P	20560305	2.05	109	122
72	0472852	P	20560403	3.65	-	-
72	0472853	Q	20560713	3.55	-	-
72	0472854	R	20551010	2.80	-	-
72	0472855	S	20561112	3.70	-	-
72	0472856	T	20570315	2.70	-	-
72	0472857	U	20570620	3.10	-	-
72	0472858	V	20560806	2.65	-	-
72	0472859	W	20550513	2.90	-	-
72	0472860	X	20560309	2.85	-	-
72	0472861	Y	20541027	3.25	-	-
72	0472862	Z	20570926	3.25	-	-
72	0472863	A	20560804	3.60	-	-
72	0472864	B	20570504	3.30	-	-
72	0472865	C	20550116	2.95	-	-
72	0472866	D	20560108	2.90	-	-
72	0472867	E	20560126	2.80	-	-
72	0472868	F	20560602	3.10	-	-
72	0472869	G	20570412	2.95	-	-
72	0472870	H	20551002	2.70	-	-
72	0472871	I	20551127	2.90	-	-
72	0472872	J	20580911	3.00	-	-
72	0472873	K	20570327	3.25	-	-
72	0472874	L	20550615	2.75	-	-
72	0472875	M	20550626	3.20	-	-
72	0472876	N	20550111	2.90	-	-
72	0472877	O	20560908	3.35	-	-
72	0472878	P	20561028	3.20	-	-
72	0472879	Q	20560922	2.55	-	-
72	0472880	R	20560629	2.25	101	109
72	0472881	S	20580206	2.30	-	-
72	0472882	T	20570628	1.95	109	133
72	0472883	U	20561128	2.30	101	122
72	0472884	V	20560127	2.00	-	-
72	0472885	W	20560621	1.85	-	-
72	0472886	X	20550915	1.55	-	-
72	0472887	Y	20560928	2.85	-	-
72	0472888	Z	20551207	2.50	-	-
72	0472889	A	20570805	1.50	-	-
72	0472890	B	20540426	1.95	-	-
72	0472891	C	20570211	2.00	109	-
72	0472892	D	20551027	2.20	101	109
72	0472893	E	20550304	1.75	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0472846	J	20560519	3.00	-	-
72	0472847	K	20540914	3.50	-	-
72	0472848	L	20560213	2.90	-	-
72	0472849	M	20550806	3.30	-	-
72	0472850	N	20560821	3.50	-	-
72	0472851	O	20570213	3.70	-	-
72	0472902	N	20580819	2.20	101	109
72	0472903	O	20571025	1.50	-	-
72	0472904	P	20580628	1.70	-	-
72	0472905	Q	20530617	2.15	-	-
72	0472906	R	20570120	2.00	101	109
72	0472907	S	20550430	1.95	-	-
72	0472908	T	20540917	1.65	-	-
72	0472909	U	20560421	2.10	101	109
72	0472910	V	20570913	1.80	-	-
72	0472911	W	20560403	2.05	101	109
72	0472912	X	20541001	2.05	-	-
72	0472913	Y	20551105	1.90	-	-
72	0472914	Z	20580226	1.75	-	-
72	0472915	A	20550114	1.75	-	-
72	0472916	B	20560709	2.15	-	-
72	0472917	C	20560829	2.30	101	-
72	0472918	D	20571002	2.20	109	-
72	0472919	E	20550315	1.75	-	-
72	0472920	F	20570617	2.30	101	109
72	0472921	G	20571210	2.00	101	231
72	0472922	H	20570530	2.30	109	231
72	0472923	I	20571011	2.35	231	-
72	0472924	J	20560316	2.45	-	-
72	0472925	K	20570829	2.80	-	-
72	0472926	L	20581111	3.00	-	-
72	0472927	M	20580429	2.65	-	-
72	0472928	N	20560322	2.00	231	-
72	0472929	O	20570405	2.30	-	-
72	0472930	P	20570315	1.75	-	-
72	0472931	Q	20560417	1.70	-	-
72	0472932	R	20570315	2.25	-	-
72	0472933	S	20570629	2.60	-	-
72	0472934	T	20580125	1.70	-	-
72	0472935	U	20570314	1.90	109	111
72	0472936	V	20571228	2.35	111	-
72	0472937	W	20551014	1.45	-	-
72	0472938	X	20541020	1.65	-	-
72	0472939	Y	20580302	2.00	109	-
72	0472940	Z	20560427	2.15	101	-
72	0472941	A	20570210	2.15	101	111
72	0472942	B	20571027	1.95	101	109
72	0472943	C	20560122	1.75	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472894	F	20560803	1.60	-	-
72	0472895	G	20550727	1.60	-	-
72	0472896	H	20570416	1.95	-	-
72	0472897	I	20560104	2.25	101	109
72	0472898	J	20540413	1.55	-	-
72	0472899	K	20550602	2.70	101	-
72	0472900	L	20551216	1.75	-	-
72	0472901	M	20560823	1.85	-	-
72	0472952	L	20550304	1.80	-	-
72	0472953	M	20561221	1.75	-	-
72	0472954	N	20540809	1.50	-	-
72	0472955	O	20520408	1.20	-	-
72	0472956	P	20580119	1.65	-	-
72	0472957	Q	20550402	1.65	-	-
72	0472958	R	20580232	2.45	-	-
72	0472959	S	20550124	1.00	-	-
72	0472960	T	20540915	1.30	-	-
72	0472961	U	20580724	2.00	-	-
72	0472962	V	20570503	1.35	-	-
72	0472963	W	20550509	1.50	-	-
72	0472964	X	20531015	1.30	-	-
72	0472965	Y	20571120	1.55	-	-
72	0472966	Z	20551208	1.30	-	-
72	0472967	A	20571001	1.85	-	-
72	0472969	C	20570111	1.75	-	-
72	0472970	D	20580231	2.55	-	-
72	0472971	E	20560724	1.70	-	-
72	0472972	F	20561103	2.80	-	-
72	0472973	G	20580224	3.15	-	-
72	0472974	H	20580502	3.05	-	-
72	0472975	I	20560227	2.85	-	-
72	0472976	J	20560709	2.50	109	-
72	0472977	K	20570323	2.35	-	-
72	0472978	L	20560614	2.00	-	-
72	0472979	M	20570405	2.65	-	-
72	0472980	N	20570803	2.20	-	-
72	0472981	O	20570824	2.75	-	-
72	0472982	P	20570521	3.25	-	-
72	0472983	Q	20580220	3.10	-	-
72	0472984	R	20560829	2.65	-	-
72	0472985	S	20580820	2.90	-	-
72	0472986	T	20561016	2.25	111	-
72	0472987	U	20560827	2.15	109	111
72	0472988	V	20550815	1.95	-	-
72	0472989	W	20571022	1.60	-	-
72	0472990	X	20550208	2.75	-	-
72	0472991	Y	20550903	2.65	-	-
72	0472992	Z	20560110	1.50	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0472944	D	20580413	1.70	-	-
72	0472945	E	20581002	1.90	101	109
72	0472946	F	20540803	1.40	-	-
72	0472947	G	20541114	1.80	-	-
72	0472948	H	20560407	2.15	101	109
72	0472949	I	20570607	1.50	-	-
72	0472950	J	20560203	1.85	-	-
72	0472951	K	20550125	1.65	-	-
72	0473003	K	20570119	2.50	109	111
72	0473004	L	20540417	2.60	111	-
72	0473005	M	20540613	1.95	-	-
72	0473006	N	20560807	2.20	109	111
72	0473007	O	20570329	1.95	-	-
72	0473008	P	20580923	2.00	-	-
72	0473009	Q	20560608	1.55	-	-
72	0473010	R	20570707	1.60	-	-
72	0473011	S	20571201	2.60	109	-
72	0473012	T	20561210	2.35	109	111
72	0473013	U	20531207	1.95	-	-
72	0473014	V	20570510	2.30	243	-
72	0473015	W	20550414	1.40	-	-
72	0473016	X	20560101	1.60	-	-
72	0473017	Y	20540411	1.25	-	-
72	0473018	Z	20580220	2.15	109	111
72	0473019	A	20580428	2.50	-	-
72	0473020	B	20560821	2.00	-	-
72	0473021	C	20550808	1.70	-	-
72	0473022	D	20540612	1.25	-	-
72	0473023	E	20550625	1.80	-	-
72	0473024	F	20570729	2.00	109	111
72	0473025	G	20550329	1.55	-	-
72	0473026	H	20550727	2.35	109	111
72	0473027	I	20550103	1.30	-	-
72	0473028	J	20560424	2.50	-	-
72	0473029	K	20581017	1.80	-	-
72	0473030	L	20570621	2.15	109	111
72	0473031	M	20580116	1.90	-	-
72	0473032	N	20580226	2.00	-	-
72	0473033	O	20580626	2.60	111	-
72	0473034	P	20551226	1.95	109	111
72	0473035	Q	20570117	1.85	-	-
72	0473036	R	20560212	2.00	109	111
72	0473037	S	20560117	2.05	-	-
72	0473038	T	20560621	2.10	109	111
72	0473039	U	20540712	1.50	-	-
72	0473040	V	20570322	2.20	109	111
72	0473041	W	20560823	2.20	-	-
72	0473042	X	20550215	1.55	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0472993	A	20560323	1.70	-	-
72	0472994	B	20520331	NULL	-	-
72	0472995	C	20580110	2.00	-	-
72	0472996	D	20530329	1.45	-	-
72	0472997	E	20551106	1.70	-	-
72	0472998	F	20571012	1.85	-	-
72	0472999	G	20540413	1.50	-	-
72	0473000	H	20540317	1.50	-	-
72	0473001	I	20581111	2.60	111	-
72	0473002	J	20510717	1.70	-	-
72	0473054	J	20571230	1.80	-	-
72	0473055	K	20550828	1.85	-	-
72	0473056	L	20580519	1.80	-	-
72	0473057	M	20550925	1.90	-	-
72	0473058	N	20540520	1.65	-	-
72	0473059	O	20530729	1.45	-	-
72	0473060	P	20560916	2.95	-	-
72	0473061	Q	20580413	2.05	109	111
72	0473062	R	20570927	2.00	-	-
72	0473063	S	20560404	2.30	101	109
72	0473064	T	20570604	2.10	-	-
72	0473065	U	20570322	1.55	-	-
72	0473066	V	20550612	1.60	-	-
72	0473067	W	20570312	1.60	-	-
72	0473068	X	20551211	2.15	-	-
72	0473069	Y	20550616	1.75	-	-
72	0473070	Z	20560626	1.55	-	-
72	0473071	A	20550415	2.05	-	-
72	0473072	B	20550505	2.10	109	111
72	0473073	C	20571128	2.15	109	111
72	0473075	E	20581115	1.95	101	109
72	0473076	F	20550806	2.20	109	-
72	0473077	G	20561220	2.10	101	109
72	0473078	H	20571205	2.10	109	111
72	0473079	I	20561227	1.65	-	-
72	0473080	J	20570722	2.25	-	-
72	0473081	K	20560621	1.75	-	-
72	0473082	L	20560610	2.15	109	-
72	0473083	M	20580203	2.30	109	111
72	0473084	N	20550305	2.30	109	231
72	0473085	O	20560615	3.40	-	-
72	0473086	P	20560409	2.30	231	-
72	0473087	Q	20570315	2.85	-	-
72	0473088	R	20560111	2.80	-	-
72	0473089	S	20561226	2.30	-	-
72	0473090	T	20561125	3.70	-	-
72	0473091	U	20560706	3.50	-	-
72	0473092	V	20580103	2.90	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0473043	Y	20540917	1.85	109	111
72	0473044	Z	20561101	2.05	-	-
72	0473045	A	20560626	2.50	111	-
72	0473046	B	20561229	1.00	-	-
72	0473047	C	20570523	1.90	-	-
72	0473048	D	20570219	1.55	-	-
72	0473049	E	20550624	1.35	-	-
72	0473050	F	20561004	1.60	-	-
72	0473051	G	20560504	2.40	109	111
72	0473052	H	20570718	1.95	109	111
72	0473105	I	20570925	3.55	-	-
72	0473106	J	20560728	2.95	-	-
72	0473107	K	20571118	3.00	-	-
72	0473108	L	20580722	3.50	-	-
72	0473109	M	20570210	3.50	-	-
72	0473110	N	20560220	2.90	-	-
72	0473111	O	20560316	3.10	-	-
72	0473112	P	20560813	3.20	-	-
72	0473113	Q	20560426	3.75	-	-
72	0473114	R	20560809	3.40	-	-
72	0473115	S	20550228	3.00	-	-
72	0473116	T	20560808	3.05	-	-
72	0473117	U	20561006	3.20	-	-
72	0473118	V	20550716	3.35	-	-
72	0473119	W	20560602	3.20	-	-
72	0473120	X	20551115	2.45	109	-
72	0473121	Y	20550608	3.05	-	-
72	0473122	Z	20551020	3.10	-	-
72	0473123	A	20580412	3.00	-	-
72	0473124	B	20580814	3.15	-	-
72	0473125	C	20580302	3.20	-	-
72	0473126	D	20580502	3.05	-	-
72	0473127	E	20580928	3.45	-	-
72	0473128	F	20580501	1.50	-	-
72	0473129	G	20580823	2.15	109	231
72	0473130	H	20580428	2.40	109	-
72	0473131	I	20580918	3.30	-	-
72	0473132	J	20580316	2.30	109	231
72	0473133	K	20580209	2.65	-	-
72	0473134	L	20581020	2.25	-	-
72	0473135	M	20570117	2.25	-	-
72	0473136	N	20580524	3.05	-	-
72	0473137	O	20561206	1.95	109	243
72	0473138	P	20550506	1.75	-	-
72	0473139	Q	20571114	2.35	109	-
72	0473140	R	20570802	1.60	-	-
72	0473141	S	20570711	1.85	-	-
72	0473142	T	20580605	2.20	109	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0473093	W	20580205	3.75	-	-
72	0473094	X	20580428	2.65	-	-
72	0473095	Y	20550807	3.00	-	-
72	0473096	Z	20560102	2.90	-	-
72	0473097	A	20550718	3.50	-	-
72	0473098	B	20570923	3.10	-	-
72	0473099	C	20570810	2.65	109	-
72	0473100	D	20550822	3.35	-	-
72	0473101	E	20551121	3.70	-	-
72	0473102	F	20581003	3.70	-	-
72	0473103	G	20571016	3.85	-	-
72	0473104	H	20551009	3.20	-	-
72	0473155	G	20571012	1.50	-	-
72	0473156	H	20581112	1.00	-	-
72	0473157	I	20561128	1.60	-	-
72	0473158	J	20580808	1.55	-	-
72	0473159	K	20550524	2.15	101	109
72	0473160	L	20570318	1.50	-	-
72	0473161	M	20580102	1.95	101	109
72	0473162	N	20550529	1.45	-	-
72	0473163	O	20580828	1.55	-	-
72	0473164	P	20560510	1.55	-	-
72	0473165	Q	20561002	1.60	-	-
72	0473166	R	20580219	2.15	101	109
72	0473167	S	20570728	2.05	109	243
72	0473168	T	20570904	1.35	-	-
72	0473169	U	20551016	1.40	-	-
72	0473170	V	20560814	1.40	-	-
72	0473171	W	20560403	1.25	-	-
72	0473172	X	20570104	1.75	-	-
72	0473173	Y	20551216	1.00	-	-
72	0473174	Z	20570906	1.65	-	-
72	0473175	A	20570806	1.60	-	-
72	0473176	B	20570324	1.70	-	-
72	0473177	C	20580531	1.85	-	-
72	0473178	D	20550215	1.85	101	109
72	0473179	E	20570224	1.85	-	-
72	0473180	F	20570411	1.40	-	-
72	0473181	G	20571108	1.55	-	-
72	0473182	H	20560309	1.80	-	-
72	0473183	I	20570229	2.05	109	-
72	0473184	J	20561128	2.40	109	-
72	0473185	K	20550823	2.00	-	-
72	0473186	L	20580529	1.50	-	-
72	0473187	M	20540603	1.20	-	-
72	0473188	N	20550908	1.40	-	-
72	0473189	O	20541228	1.30	-	-
72	0473190	P	20560812	2.00	109	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0473143	U	20560513	1.40	-	-
72	0473144	V	20570720	1.80	-	-
72	0473145	W	20570808	1.70	-	-
72	0473146	X	20560411	1.40	-	-
72	0473147	Y	20560108	1.20	-	-
72	0473148	Z	20570808	1.90	-	-
72	0473149	A	20550501	1.90	-	-
72	0473150	B	20570422	1.95	-	-
72	0473151	C	20570701	2.00	-	-
72	0473152	D	20581128	2.60	-	-
72	0473153	E	20560624	2.10	109	111
72	0473154	F	20570317	2.05	101	109
72	0473205	E	20560208	2.60	-	-
72	0473206	F	20551003	2.45	-	-
72	0473207	G	20570422	2.60	-	-
72	0473208	H	20570432	2.70	-	-
72	0473209	I	20570705	2.35	109	-
72	0473210	J	20541228	1.65	-	-
72	0473211	K	20570122	2.15	109	-
72	0473212	L	20550622	2.05	109	111
72	0473213	M	20580920	2.00	109	111
72	0473214	N	20561013	1.85	-	-
72	0473215	O	20550119	1.85	-	-
72	0473216	P	20561016	2.20	109	-
72	0473217	Q	20571016	1.90	-	-
72	0473218	R	20560329	1.90	109	111
72	0473219	S	20551015	2.10	109	-
72	0473220	T	20560601	1.85	-	-
72	0473221	U	20580601	2.70	-	-
72	0473222	V	20550307	2.60	-	-
72	0473223	W	20560429	1.75	-	-
72	0473224	X	20560825	2.15	101	109
72	0473225	Y	20550713	2.00	-	-
72	0473226	Z	20570628	2.25	111	306
72	0473227	A	20570422	2.25	-	-
72	0473228	B	20540622	2.00	111	-
72	0473229	C	20560206	2.15	109	-
72	0473230	D	20550309	1.85	109	111
72	0473231	E	20560130	2.00	-	-
72	0473232	F	20571012	1.80	-	-
72	0473233	G	20560812	3.45	-	-
72	0473234	H	20551029	1.90	-	-
72	0473235	I	20580829	3.10	-	-
72	0473236	J	20570324	1.90	-	-
72	0473237	K	20580202	2.00	-	-
72	0473238	L	20570614	2.15	111	231
72	0473239	M	20570406	2.85	-	-
72	0473240	N	20570928	2.85	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0473191	Q	20560818	1.55	-	-
72	0473192	R	20580321	2.35	-	-
72	0473193	S	20540202	2.15	-	-
72	0473194	T	20571129	2.40	-	-
72	0473195	U	20551118	2.10	101	111
72	0473196	V	20550915	2.20	109	-
72	0473197	W	20560411	2.85	-	-
72	0473198	X	20570621	2.65	-	-
72	0473199	Y	20560118	2.80	-	-
72	0473200	Z	20570116	3.05	-	-
72	0473201	A	20570431	2.55	-	-
72	0473202	B	20581207	2.55	-	-
72	0473203	C	20571105	2.50	-	-
72	0473204	D	20570409	2.35	109	-
72	0473255	C	20551127	1.40	-	-
72	0473256	D	20580911	2.60	-	-
72	0473257	E	20541016	1.55	-	-
72	0473258	F	20570524	1.65	-	-
72	0473259	G	20560714	1.60	-	-
72	0473260	H	20570505	2.45	101	-
72	0473261	I	20530302	1.90	-	-
72	0473262	J	20561121	1.60	-	-
72	0473263	K	20541106	1.45	-	-
72	0473264	L	20551212	1.65	-	-
72	0473265	M	20550614	1.80	-	-
72	0473266	N	20560729	1.50	-	-
72	0473267	O	20540325	1.80	-	-
72	0473268	P	20541106	2.20	111	-
72	0473269	Q	20550810	2.45	111	-
72	0473270	R	20570222	1.80	-	-
72	0473271	S	20550801	1.55	-	-
72	0473272	T	20541112	1.60	-	-
72	0473273	U	20520216	1.80	-	-
72	0473274	V	20540520	1.90	-	-
72	0473275	W	20550913	1.90	-	-
72	0473276	X	20580824	2.00	-	-
72	0473277	Y	20570727	1.95	-	-
72	0473279	A	20550514	1.75	-	-
72	0473280	B	20571205	2.20	101	111
72	0473281	C	20561019	2.45	109	-
72	0473282	D	20550902	1.95	109	-
72	0473283	E	20570403	2.75	-	-
72	0473284	F	20551106	1.55	-	-
72	0473285	G	20560810	1.95	109	111
72	0473286	H	20580227	2.55	-	-
72	0473287	I	20570432	2.15	109	-
72	0473288	J	20570420	1.25	-	-
72	0473289	K	20561125	1.70	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM		
				SUB1	SUB2	
72	0473241	O	20571017	2.20	109	-
72	0473242	P	20560320	2.45	109	-
72	0473243	Q	20561128	1.50	-	-
72	0473244	R	20580320	1.90	-	-
72	0473245	S	20561023	2.75	-	-
72	0473246	T	20570825	1.95	-	-
72	0473247	U	20540714	1.75	-	-
72	0473248	V	20551021	1.60	-	-
72	0473249	W	20561121	2.30	109	-
72	0473250	X	20560304	2.05	-	-
72	0473251	Y	20570807	2.65	-	-
72	0473252	Z	20570625	1.65	-	-
72	0473253	A	20560129	2.30	109	111
72	0473254	B	20530710	1.75	-	-
72	0473308	D	20540410	1.55	-	-
72	0473309	E	20580726	2.30	109	111
72	0473310	F	20560329	1.95	-	-
72	0473311	G	20580707	2.40	109	-
72	0473312	H	20550822	1.40	-	-
72	0473313	I	20570729	1.55	-	-
72	0473315	K	20550810	1.60	-	-
72	0473316	L	20550615	1.65	-	-
72	0473317	M	20561002	2.25	109	111
72	0473318	N	20550529	2.70	-	-
72	0473319	O	20570230	1.95	-	-
72	0473320	P	20560424	1.95	109	111
72	0473321	Q	20550705	2.20	109	111
72	0473322	R	20570211	1.85	-	-
72	0473323	S	20540303	1.85	-	-
72	0473324	T	20550626	1.40	-	-
72	0473325	U	20551109	1.85	109	111
72	0473326	V	20570407	2.20	109	111
72	0473327	W	20570119	2.35	109	-
72	0473328	X	20581009	2.25	101	109
72	0473329	Y	20560825	2.20	109	111
72	0473330	Z	20570218	1.70	-	-
72	0473331	A	20570128	1.80	-	-
72	0473332	B	20550512	1.60	-	-
72	0473333	C	20550707	1.90	-	-

YEAR	SYMB		DOB	GPA	SUP-EXAM	
					SUB1	SUB2
72	0473290	L	20531015	1.85	-	-
72	0473291	M	20550205	1.60	-	-
72	0473292	N	20561024	1.95	-	-
72	0473293	O	20560128	2.40	101	-
72	0473295	Q	20551105	1.85	-	-
72	0473296	R	20560528	1.65	-	-
72	0473297	S	20550810	1.05	-	-
72	0473298	T	20541025	1.40	-	-
72	0473299	U	20570325	2.30	109	-
72	0473300	V	20550710	2.10	-	-
72	0473301	W	20551221	1.95	109	111
72	0473302	X	20550803	1.50	-	-
72	0473303	Y	20580523	1.50	-	-
72	0473305	A	20570407	2.00	109	111
72	0473306	B	20570415	1.55	-	-
72	0473307	C	20541212	1.60	-	-

YEAR	SYMB	DOB	GPA	SUP-EXAM	
				SUB1	SUB2