

USH EOC May 4, 2021

StudentID	05/04/21
667658	M221
683824	S209
684548	S210
684604	C109
685244	S103
685659	S107
686042	C222
686338	S208
686825	S110
687263	M219
688000	S212
688074	S105
688107	S204
688271	S113
688274	S210
688280	S113
688329	M219
688446	C108
688450	C108
688454	M227
688457	M227
688458	M227
688478	M227
688484	S217
688489	S211
688534	S112
688536	S112
688542	S217
688555	S212
688560	S210
688565	C208
688829	S111
688832	S115
688928	S105
688967	S110
688989	S212
688992	S208
689069	S111
689077	S110
689085	S209
689092	S214
689108	C206
689127	S108
689132	M233
689152	S109
689160	S213
689165	M217

689174	C108
689361	C225
689474	S211
689612	C105
689613	C105
689712	S111
689861	M235
689866	S209
689881	S113
689965	S108
689992	S103
690003	S107
690050	S113
690123	Wednesda y USH MU
690574	C111
690605	S208
690826	M236
691064	S103
691126	C105
691513	M217
691519	M233
691521	S215
691532	S216
691537	S205
691544	C208
691548	S108
691550	S115
691554	S108
691557	C218
691558	S108
691566	C106
691568	C225
691575	S103
691580	C218
691586	S217
691596	S215
691598	S108
691599	M236
691600	C218
691610	C225
691615	C225
691636	S113
691637	M225
691638	S110
691643	C220
691650	M227
691654	S111
691672	S105

report generated:

691680	C105
691683	M228
691697	C218
691711	C208
691713	S114
691720	C216
691721	S109
691723	S115
691725	M219
691727	C216
691736	M219
691757	S108
691764	S115
691783	C208
691791	M225
691792	M233
691801	S214
691812	C225
691827	S107
691828	C108
691853	C206
691856	M236
691860	S103
691862	C225
691865	M219
691872	M224
691874	C106
691875	M232
691878	M224
691881	C216
691893	C214
691916	S107
691917	M225
691952	C220
691960	S111
691977	S115
691997	C109
692002	C108
692015	S111
692017	C106
692020	M233
692023	S216
692025	M225
692029	M224
692031	S103
692037	C106
692041	C225
692068	C220
692072	C225

report generated:

692087	S214
692093	C106
692095	C208
692102	S103
692105	S216
692109	M233
692120	M235
692134	S109
692164	S112
692177	C218
692178	S107
692185	M228
692197	C208
692199	C222
692201	C105
692203	C216
692211	C105
692214	C225
692218	C108
692222	C109
692225	S210
692234	M235
692239	M219
692240	S109
692245	M225
692259	S211
692260	S113
692261	S114
692264	M225
692267	S108
692273	S114
692274	M217
692276	S114
692277	S115
692282	S205
692284	S108
692285	C220
692297	S214
692300	S108
692318	C214
692319	S215
692327	S214
692350	S213
692354	S216
692358	C206
692363	S109
692364	S215
692367	S215
692369	M236

report generated:

692415	S214
692437	S110
692468	C208
692474	C225
692477	Wednesda y USH MU
692481	S111
692490	C109
692509	M235
692537	M224
692552	S103
692560	M233
692626	S217
692659	M236
692674	S215
692692	S215
692699	M219
692703	C220
692706	M228
692713	S103
692719	S103
692725	M235
692730	M232
692732	S103
692735	S107
692766	C216
692814	S211
692820	C218
692863	S112
692885	C206
692898	M217
692907	C206
692908	M221
692911	S115
692917	M236
692918	S210
692924	M233
692925	C106
692927	C214
692939	C218
692940	S210
692941	S205
692946	S110
692948	M233
692949	M225
692955	C208
692972	M225
692994	S113
692999	S213

report generated:

693017	C225
693023	S204
693033	S205
693076	S216
693077	S216
693080	S213
693082	M227
693089	S112
693094	S109
693116	M224
693144	S216
693152	S213
693154	S115
693227	M227
693286	S106
693320	S209
693343	S107
693384	S105
693391	S109
693491	M219
693586	S111
693640	S114
693646	C225
693647	S114
693653	S115
693710	S214
693729	C220
693738	C109
693747	S114
693782	C222
693784	S108
693786	C214
693819	S115
693911	M235
693914	S113
693916	C220
693918	S216
693926	S204
693938	S216
693944	S111
693956	S211
693985	M228
694062	C106
694096	S212
694217	Wednesda y USH MU
694277	S213
694296	S110
694308	C106

report generated:

694328	C208
694337	S215
694392	S215
694440	M217
694460	M236
694547	S212
694552	S113
694564	C108
694644	S101
694736	C216
694754	M227
694770	C214
694779	M235
694786	C225
694819	C220
694822	C109
694835	C220
694883	S109
694959	C218
694969	S110
694970	S215
694976	C109
694992	S216
695047	S112
695075	C206
695166	S108
695229	M225
695295	S208
695333	S107
695363	S115
695419	S115
695460	S115
695547	S208
695558	S115
695563	S213
695623	S107
695626	S217
695628	C225
695684	S105
695787	C105
695829	S212
695838	S205
695942	S205
696062	S111
696164	S113
696180	S108
696301	S217
696356	S216
696360	M228

report generated:

696507	S105
696574	M225
696578	C220
696584	C216
696620	C218
696653	C216
696672	C218
696851	Wednesda y USH MU
697073	C218
697212	S110
697247	C108
697383	C208
697396	S216
697418	S112
697474	S113
697524	M236
697565	M228
697677	C206
697695	M227
697801	S205
697802	M225
698029	S208
698319	S111
698345	M217
698346	S112
698497	M224
698506	M236
698567	Wednesda y USH MU
698571	M228
698737	C216
698797	S115
698800	Wednesda y USH MU
698900	S208
699051	M217
699169	S107
699171	M219
699176	M228
699192	M224
699197	M224
699441	M233
699498	S105
699508	M217
699611	S112
699801	C108
699812	C106
699817	C109
699914	S114

report generated:

700036	C109
700348	Wednesda y USH MU
700350	M225
700352	C216
700392	M233
700487	S113
700803	M233
700839	M225
701225	C216
701248	M225
701472	S213
701730	C109
701771	C105
701984	C214
702209	S111
702224	C106
702346	S209
702660	S208
702774	C216
702980	S204
703598	S105
704303	S213
704654	S215
704974	C218
704985	C218
705012	C216
705057	S114
705060	S103
705213	S212
705315	S114
705357	S210
705379	S108
705477	S205
705708	S214
705716	M235
705723	C208
705727	S107
705773	C221
705944	C108
706341	S112
706487	C108
706488	C108
706489	S110
706495	S212
706501	C105
706502	C214
706733	S210
706943	S213

report generated:

707054	S113
707079	S109
707184	S114
707240	S205
707242	C106
707303	M224
707309	S209
707356	Wednesda y USH MU
707390	M219
707607	Wednesda y USH MU
708396	S115
708417	S105
708442	C105
708631	C218
708648	C214
708693	S103
708752	S109
708782	C214
708785	C206
708795	M219
708918	S114
708988	M235
709092	C106
709193	S109
711393	C225
711664	C220
711722	C222
711984	S107
712026	S112
712046	M233
712158	S109
712591	S110
712746	C206
712756	S112
712833	S212
712897	C225
713036	S211
713106	S109
713128	M217
713152	C206
713246	S208
713273	S114
713351	M228
713449	M217
713507	M217
713558	S112
713633	S204
713780	M232

report generated:

714010	M228
714061	S216
714190	M227
714208	M225
714284	S205
714661	M233
714942	C105
714947	C106
715090	S105
715110	M217
715123	S215
715185	C206
715272	C208
715281	C222
715403	S205
715405	M225
715593	C222
715622	Wednesda y USH MU
716823	S108
716873	M228
716878	S105
716966	M225
716992	M217
717145	C106
717465	S215
717499	C105
717621	S210
717676	S213
717694	S211
717769	S107
717779	S111
718283	C105
718289	S110
718297	S110
718301	S214
718318	C208
718368	C206
718429	C218
718512	S114
718713	M224
718881	S108
718893	M224
718894	M227
719051	S208
719078	C108
719780	C225
720090	M224
720156	S208

report generated:

720682	S105
720698	S115
720700	C108
720761	C217
720902	C216
721006	M217
721080	S110
721434	S105
721578	S204
721613	M228
722316	C109
722726	C216
723363	S110
723366	M219
723386	C108
723561	S115
723831	S205
723867	M232
723940	S210
723970	S105
724037	M217
724254	C218
724392	S212
724453	C109
724478	S213
724486	M219
724605	M228
724673	M219
725123	S216
725271	S214
725338	S216
725358	S215
725422	S114
725550	S212
725576	S212
726105	C206
726210	S211
726259	M227
726304	S217
726518	M227
726525	M227
726942	S211
727068	S204
727092	C216
727191	S216
727335	M235
727427	M217
727841	C208
727887	S205

report generated:

727908	S212
729060	S109
729458	C108
729593	M224
729614	M224
729678	C208
730176	C109
730327	S214
730329	C218
730342	S112
730357	C106
730367	S213
730379	M217
730546	C108
730636	M233
731055	S105
731060	M217
731064	S209
731221	S213
731228	M235
731232	S115
731375	S209
731403	S103
731523	S212
731692	C222
731849	S101
732036	S113
732061	M224
732068	S108
732385	S214
732393	C106
732467	S204
732815	S103
733197	M219
733356	S211
733504	C225
733514	M224
733679	M225
733680	S105
733682	S115
733698	S111
733715	S204
733735	S215
734112	C206
734203	S110
735140	S211
735419	S213
736004	C208
736085	S103

report generated:

737361	S213
737580	S214
737679	S208
737785	S105
737788	S214
737820	S210
737838	C105
737931	M233
737956	C225
738068	S107
738108	S112
738131	S210
738171	C220
738210	S112
738388	C208
738399	M232
738482	S112
738510	M227
738660	M217
738692	C214
738702	S107
738773	S109
738791	S109
738811	S204
738837	S103
739044	S210
739290	S214
739391	M219
739599	M232
739990	M233
739993	C222
740047	S110
742169	C108
743649	S217
743734	Wednesda y USH MU
743810	S105
743815	M227
743884	S114
743908	S216
744252	M217
744453	S209
744461	S204
744482	S204
744510	C105
744517	C108
744556	S216
744598	S108
744626	M235

report generated:

744660	M224
744723	S209
744732	M225
744856	S213
744922	S214
744935	M227
744940	C106
745370	M236
745386	S113
745441	S204
745446	C105
745567	C105
745633	S114
745940	M227
745946	S208
746037	C109
746075	C214
746076	M233
746089	M224
746109	S209
746134	S112
746160	C109
746164	C109
746467	S217
746530	M228
746540	S211
746634	S103
746826	M232
746895	S213
746909	S111
747833	S209
748135	C109
748525	M225
748620	S216
748625	C106
749827	S113
749831	S109
749833	S109
749971	S109
749995	M232
750443	S112
750554	Wednesda y USH MU
750640	S111
750991	S112
751490	C216
751528	S204
751548	S212
751549	M219

report generated:

751555	C206
751558	C105
751620	S103
751692	S114
751695	S210
752060	S209
752490	S209
752634	S212
752960	C113
754671	C109
754865	S213
754883	S107
754905	S204
755977	S109
756203	M224
756376	M228
756483	C208
756615	S108
756662	S215
756708	C218
756775	C225
757057	S205
757099	M219
757151	S103
757207	S213
757536	C208
757563	C109
757569	S205
757678	C108
757694	C222
757755	M224
757804	S211
757892	M235
758204	S205
758241	S209
758262	S212
758288	C206
758447	S215
758683	S113
758741	S205
758746	C216
759037	M228
759074	S108
759332	S214
759419	S105
760146	C105
801207	S105
801211	S110
801217	S114

report generated:

801218	S215
801400	S111
801473	S211
801854	S211
802016	C109
802021	S107
802023	S111
802025	S214
802060	S113
802061	S214
802445	C106
802553	S111
802564	C105
802582	C218
802585	C216
802602	S215
802675	C206
802676	C206
802680	S111
802686	S204
802694	S204
802737	C216
802745	S114
802893	C206
802925	S211
803004	S211
803043	S209
803050	S110
803051	S110
803054	S113
803180	M219
803348	S205
803349	S205
803361	S107
803362	S214
803545	C206
803546	M219
803583	S205
803657	S107
803690	C218
803814	S107
803998	C208