

CLAYTON 2013

Student_ID	Z	U	V	A	a	b	DFA	DFA
20023898	8.983	3.898	2.002	4	0.4953	0.3390	Y5	O1
21435677	7.765	5.677	2.143	4	0.4629	0.2558	Y2	O4
21543577	7.753	3.577	2.154	3	0.4612	0.3490	Y3	O4
21755655	5.565	5.655	2.175	2	0.4570	0.2584	Y5	O5
22004327	7.234	4.327	2.200	4	0.4514	0.3064	Y5	O3
22010564	4.650	0.564	2.201	4	0.4524	0.7233	Y3	O1
22036873	3.786	6.873	2.203	3	0.4511	0.3339	Y2	O3
22042636	6.362	2.636	2.204	3	0.4513	0.4132	Y2	O1
22055266	6.625	5.266	2.205	3	0.4505	0.2677	Y2	O2
22056475	5.746	6.475	2.205	3	0.4504	0.2515	Y2	O5
22059539	9.359	9.539	2.205	4	0.4489	0.1730	Y4	O5
22070354	4.530	0.354	2.207	4	0.4513	0.7809	Y4	O1
22071075	5.701	1.075	2.207	2	0.4513	0.6094	Y4	O2
22072802	2.082	2.802	2.207	4	0.4513	0.4663	Y2	O2
22074554	4.554	4.554	2.207	4	0.4504	0.2958	Y2	O3
22087842	2.487	7.842	2.208	2	0.4504	0.4260	Y4	O3
22092048	8.402	2.048	2.209	2	0.4502	0.4698	Y2	O2
22097295	5.927	7.295	2.209	2	0.4496	0.2458	Y5	O2
22127224	4.227	7.224	2.212	3	0.4491	0.3106	Y4	O3
22384340	0.434	4.340	2.238	4	0.4451	0.7485	Y5	O2
22387498	8.947	7.498	2.238	3	0.4430	0.2054	Y3	O3
22452931	1.392	2.931	2.245	3	0.4440	0.5499	Y4	O1
22463151	1.513	3.151	2.246	2	0.4439	0.5321	Y3	O2
22530487	7.840	0.487	2.253	3	0.4416	0.7299	Y3	O5
22570861	1.680	0.861	2.257	3	0.4420	0.6414	Y4	O4
22603522	2.253	3.522	2.260	3	0.4408	0.4432	Y5	O2
22608982	2.898	8.982	2.260	3	0.4396	0.3877	Y1	O4
22616128	8.216	6.128	2.261	3	0.4389	0.2384	Y1	O3
22616969	9.696	6.969	2.261	4	0.4383	0.2167	Y5	O5
22617590	0.957	7.590	2.261	4	0.4398	0.6215	Y4	O2
22620389	9.830	0.389	2.262	4	0.4393	0.7544	Y1	O4
22621873	3.781	1.873	2.262	3	0.4404	0.4837	Y1	O1
22622241	1.422	2.241	2.262	2	0.4410	0.5429	Y5	O3
22624295	5.924	4.295	2.262	4	0.4393	0.3050	Y3	O3
22629076	6.709	9.076	2.262	3	0.4384	0.2229	Y3	O2
22635580	0.855	5.580	2.263	3	0.4401	0.6414	Y3	O5
22637850	0.587	7.850	2.263	2	0.4399	0.7018	Y4	O5
22638229	9.228	8.229	2.263	3	0.4379	0.1906	Y1	O4
22642692	2.962	2.692	2.264	2	0.4402	0.4036	Y1	O1
22643974	4.793	3.974	2.264	3	0.4394	0.3206	Y1	O5
22653724	4.273	3.724	2.265	3	0.4394	0.3339	Y3	O1
22654275	5.724	4.275	2.265	2	0.4392	0.3058	Y4	O5
22655433	3.345	5.433	2.265	2	0.4394	0.3565	Y1	O5
22657487	7.847	7.487	2.265	4	0.4378	0.2051	Y3	O1
22664610	0.164	4.610	2.266	2	0.4400	0.8230	Y3	O3
22664858	8.584	4.858	2.266	4	0.4379	0.2807	Y2	O3
22682430	0.342	2.430	2.268	2	0.4400	0.7663	Y4	O4
22701478	8.741	1.478	2.270	3	0.4380	0.5336	Y5	O4
22724281	1.824	4.281	2.272	3	0.4384	0.4883	Y1	O3
22877851	1.587	7.851	2.287	3	0.4349	0.5163	Y1	O5
22885730	0.375	5.730	2.288	4	0.4351	0.7510	Y5	O1
22976558	8.556	6.558	2.297	4	0.4318	0.2259	Y3	O2
22995013	3.105	5.013	2.299	3	0.4329	0.3701	Y4	O2
22996133	3.316	6.133	2.299	4	0.4324	0.3562	Y1	O1
23130822	2.280	0.822	2.313	2	0.4314	0.6380	Y1	O2
23211539	9.351	1.539	2.321	4	0.4281	0.5181	Y2	O5
23212047	7.402	2.047	2.321	2	0.4287	0.4579	Y5	O1

23229802	2.089	9.802	2.322	3	0.4279	0.4534	Y3	O5
23285567	7.655	5.567	2.328	4	0.4264	0.2533	Y4	O1
23360615	5.160	0.615	2.336	4	0.4263	0.6777	Y1	O2
23366176	6.716	6.176	2.336	3	0.4252	0.2350	Y2	O4
23376791	1.976	6.791	2.337	4	0.4256	0.4637	Y1	O3
23377313	3.137	7.313	2.337	4	0.4253	0.3654	Y2	O4
23377488	8.847	7.488	2.337	2	0.4246	0.2036	Y5	O3
23378395	5.938	8.395	2.337	3	0.4247	0.2417	Y5	O4
23383429	9.243	3.429	2.338	3	0.4249	0.3468	Y2	O1
23386045	5.406	6.045	2.338	3	0.4251	0.2583	Y5	O4
23389702	2.079	9.702	2.338	3	0.4250	0.4528	Y4	O3
23390085	5.800	0.085	2.339	2	0.4261	0.8251	Y2	O5
23405848	8.485	5.848	2.340	3	0.4242	0.2443	Y1	O2
23424079	9.704	4.079	2.342	3	0.4239	0.3115	Y2	O1
23429933	3.399	9.933	2.342	4	0.4238	0.3484	Y3	O4
24165956	6.595	5.956	2.416	4	0.4111	0.2389	Y5	O5
24531308	8.031	1.308	2.453	4	0.4055	0.5318	Y1	O1
24554278	8.724	4.278	2.455	3	0.4047	0.2970	Y4	O4
24881384	4.831	1.384	2.488	4	0.4003	0.5165	Y3	O4