

CSID	assg1	assg2	assg3	assg4	assg5	assg6	assg6E	assg7	assg8	assg8E	ta	midterm	tm	q1	q2	q3	q4	q5	tq
557930	95.91837	97.9798	97.95918	100	75.25773	100	8	100	69.69697	15	56.86898	88.42105	8.842105	0.842105	0.888889	0.6	0.857143	1	8.970343
364938	100	100	100	100	87.62887	100	0	100	100	0	59.13402	85.26316	8.526316	1	1	1	1	1	10
302343	95.91837	96.9697	100	100	77.31959	100	0	100	85.85859	0	56.58203	80	8	1	1	1	0.785714	0.944444	9.861111
608201	38.77551	50.50505	0	68.0424	0	0	0	0	0	0	8.876191	58.94737	5.894737	0.631579	0.333333	0.8	0.857143	0	6.555138
357259	100	98.9899	84.69388	100	100	100	0	50.50505	100	35	57.25531	77.89474	7.789474	0.842105	0.555556	1	0.785714	0.277778	7.958438
962969	87.7551	100	100	100	87.62887	100	0	90.90909	95.9596	0	57.20864	87.36842	8.736842	0.736842	0.444444	1	0.714286	1	8.62782
721319	95.91837	100	86.73469	100	87.62887	100	0	95.9596	91.91919	30	59.65659	90.52632	9.052632	0.947368	1	1	1	0.944444	9.868421
74499	95.91837	95.9596	93.87755	97.93814	100	100	0	75.75758	100	4	56.89596	75.78947	7.578947	1	1	1	0.928571	1	10
919277	100	100	100	100	100	100	0	0	90.90909	35	52.59091	82.10526	8.210526	0.947368	0.888889	0	0	0.611111	6.118421
836435	95.91837	65.65657	100	0	15.46392	0	0	87.87879	0	0	27.26223	71.57895	7.157895	0.947368	0.555556	1	1	0	8.75731
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
139966	100	85.85859	100	56.703	0	52.63158	0	95.9596	95.9596	0	45.2476	86.31579	8.631579	1	0.444444	0	0	0	3.611111
799508	95.91837	100	91.83673	100	84.53608	94.73684	0	78.78788	97.9798	0	55.3161	82.10526	8.210526	0.789474	0.777778	1	0.642857	0.833333	8.501462
67745	95.91837	51.51515	100	100	45.36082	100	0	35.35354	97.9798	0	45.91057	66.31579	6.631579	0.736842	0.555556	1	0.571429	0.277778	7.159566
107261	95.91837	100	100	100	100	100	0	100	100	30	62.79592	97.89474	9.789474	0.947368	0.888889	0	0.714286	0.833333	8.459691
714596	95.91837	100	100	100	100	100	25	98.98989	95.9596	0	61.29087	91.57895	9.157895	1	1	0.8	1	1	10
885654	95.91837	89.89899	100	100	87.62887	100	8	75.75758	69.69697	15	54.90832	74.73684	7.473684	0.736842	0.444444	0.8	1	0.277778	7.453216
873359	91.83673	60.60606	100	84.53608	67.01031	73.68421	0	78.78788	100	10	50.52531	84.21053	8.421053	0.894737	0	1	0	1	7.236842
491047	95.91837	95.9596	100	100	87.62887	100	0	100	100	5	59.14711	85.26316	8.526316	0.894737	0.777778	1	0	1	9.181287
370804	95.91837	90.90909	100	100	100	100	0	100	100	0	59.15955	92.63158	9.263158	0	0.888889	1	0.714286	0.555556	7.896825
463722	95.91837	100	91.83673	100	100	100	0	95.9596	80.80808	40	60.81962	60	6	0.894737	0.666667	0.8	0.571429	0.666667	7.570175
947857	95.91837	100	100	100	100	100	17	100	0	0	51.15592	73.68421	7.368421	1	1	0.8	0.928571	1	9.821429
476190	95.91837	95.9596	89.79592	97.93814	100	100	0	100	95.9596	0	58.18963	90.52632	9.052632	0.947368	1	1	0.857143	1	9.868421
310928	75.5102	59.09091	58.16327	100	0	0	0	93.93939	0	0	26.95887	71.57895	7.157895	0	0.111111	0.4	0.357143	0.666667	3.837302
446283	100	90.90909	100	93.81443	74.2268	100	25	60.60606	97.9798	0	55.10882	90.52632	9.052632	1	0	0.6	1	0.944444	8.861111
830558	100	97.9798	100	100	100	100	0	100	100	30	62.85859	100	10	1	1	1	0.928571	1	10
537902	95.91837	86.36364	75.5102	100	94.84536	100	0	100	93.93939	5	56.4153	65.26316	6.526316	0.842105	0.333333	0	0	1	5.438596
782623	95.91837	75.75758	97.95918	100	77.31959	100	0	100	92.92929	15	57.14098	74.73684	7.473684	0.789474	1	0	1	1	9.473684
831135	100	100	100	100	84.53608	100	0	100	100	0	58.91753	84.21053	8.421053	0.947368	1	0	0	1	7.368421
733697	60.20408	45.45455	0	65.97938	0	0	0	10.10101	0	0	10.50109	63.15789	6.315789	0.736842	0.888889	0	0.928571	0	6.385756
882359	100	100	100	100	93.81443	0	0	35.35354	40.40404	0	39.14277	81.05263	8.105263	0.947368	0.888889	0	0.571429	0.444444	7.130326
320846	100	85.85859	100	100	63.91753	100	17	100	0	0	47.84433	71.57895	7.157895	0.947368	1	0.8	1	0	9.368421
860323	95.91837	95.9596	100	100	96.90722	100	25	0	90.90909	10	51.3875	58.94737	5.894737	0.894737	0	0	0.857143	0	4.379699
961557	100	89.89899	100	100	100	100	25	90.90909	100	15	61.88384	80	8	0.684211	1	0	0.857143	1	8.853383
365660	95.91837	97.9798	91.83673	100	100	100	0	95.9596	85.85859	0	57.18326	73.68421	7.368421	1	0.888889	1	0.857143	1	9.722222
780008	100	80.80808	81.63265	100	67.01031	100	0	20.20202	100	15	48.3981	63.15789	6.315789	0.947368	0	0.8	0	0.277778	5.062865
368495	85.71429	55.55556	100	100	36.08247	94.73684	0	50.50505	95.9596	10	46.92579	85.26316	8.526316	0.894737	0	0	0.785714	0	4.201128
417017	95.91837	100	78.57143	100	84.53608	94.73684	0	65.65657	97.9798	0	52.94174	68.42105	6.842105	0.842105	0.555556	0	0.714286	0	5.279866
24427	0	100	86.73469	95.87629	51.54639	52.63158	0	95.9596	0	0	36.14732	78.94737	7.894737	0.894737	0.222222	0.8	0.928571	1	9.058271
762428	95.91837	78.78788	100	100	67.01031	100	0	60.60606	90.90909	35	54.65331	67.36842	6.736842	0.736842	0.666667	0.2	0.142857	1	6.508772
792148	100	100	97.95918	100	87.62887	100	25	100	100	15	62.47076	89.47368	8.947368	0.947368	0.666667	0	0.571429	1	7.963659
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
494706	100	100	100	100	100	100	25	100	95.9596	0	61.59596	86.31579	8.631579	1	1	0.8	0.928571	1	9.821429
3574	87.7551	100	81.63265	100	100	100	0	100	93.93939	5	57.81231	77.89474	7.789474	0.842105	0.555556	0	0	1	5.994152
259284	95.91837	85.85859	98.97959	87.62887	100	100	0	80.80808	100	4	56.58664	75.78947	7.578947	0.736842	0.666667	0.8	1	0.833333	8.425439
162051	95.91837	98.9899	100	100	100	100	0	70.70707	100	0	56.79592	85.26316	8.526316	0.842105	0.888889	0.4	0	0.833333	7.410819
629492	95.91837	65.65657	0	0	0	0	0	0	0	0	9.391878	0	0	0	0.444444	0	0	0	1.111111
747392	92.85714	33.93939	0	81.4433	100	0	0	0	0	0	18.09078	61.05263	6.105263	0.789474	0.777778	0.4	0.571429	0	6.3467
437529	91.83673	70.70707	100	100	100	100	0	100	98.9899	2	57.64032	86.31579	8.631579	0	0.777778	0.8	0.714286	1	8.230159
719385	95.91837	95.9596	100	72.16495	100	100	0	100	100	15	59.62134	81.05263	8.105263	0.947368	1	0	0	1	7.368421
384342	95.91837	78.78788	100	100	87.62887	100	0	90.90909	100	5	57.036	82.10526	8.210526	0.894737	1	1	0.928571	0.888889	9.558271
867208	89.79592	85.85859	0	0	0	0	0	0	0	0	10.4999	58.94737	5.894737	0.947368	0.888889	0	0	0	4.590643
624228	95.91837	85.85859	97.95918	100	57.73196	100	0	83.83838	100	0	54.06783	78.94737	7.894737	0.842105	0.555556	0.8	1	0.666667	8.27193
31177	75.5102	75.75758	66.32653	100	100	0	0	59.59596	0	0	32.34426	57.89474	5.789474	0.947368	0.444444	1	0	0	5.979532
130393	95.91837	85.85859	100	100	100	100	0	100	100	30	61.80602	89.47368	8.947368	0.736842	0.555556	0.4	0.714286	0.555556	6.405597
892332	95.91837	100	100	100	100	100	0	100	100	30	62.79592	98.94737	9.894737	0.947368	1	1	1	1	10
824277	95.91837	65.65657	0	72.16495	87.62887	0	0	40.40404	79.79798	15	32.65435	65.26316	6.526316	0.789474	0.444444	0.8	0.785714	0	7.049081
169843	82.65306	100	100	97.93814	84.53608	100	20	80.80808	100	35	61.12789	93.68421	9.368421	1	0.777778	1	1	1	10
763846	95.91837	100	100	100	30.92784	0	0	30.303	40.40404	0	34.03157	63.15789	6.315789	0.736842	0.444444	0	0.5	0.444444	5.314327

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889311	95.91837	97.9798	91.83673	81.4433	50.51546	94.73684	0	50.50505	95.9596	10	49.8351	72.63158	7.263158	0.736842	0.222222	0.8	0.785714	0.166667	6.361947	
743380	100	100	96.93878	100	100	100	0	100	100	20	61.7551	100	10	0	1	1	1	1	10	
537611	95.91837	100	100	100	100	100	0	100	100	30	62.79592	96.84211	9.684211	1	1	1	0.857143	1	10	
776752	100	100	100	100	92.78351	100	0	95.9596	80.80808	40	61.17161	92.63158	9.263158	0.947368	1	1	0	1	9.868421	
716093	95.91837	100	91.83673	100	100	100	0	93.93939	100	20	60.5368	100	10	1	0	1	0.785714	1	9.464286	