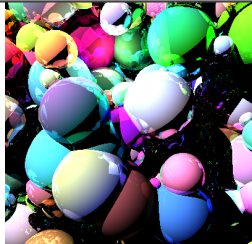

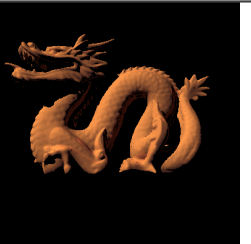

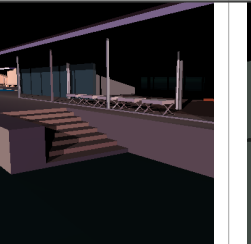
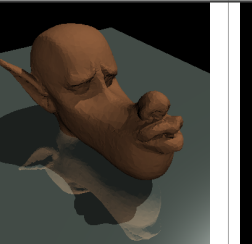



student id	balls (depth 3)	dragon10K (depth 3)	dragon 100K (depth 3)	dragon 1m (depth 3)	house (depth 0)	trimesh3 (depth 3)	porsche1m (depth 0)
							
sample solution	1	1	1	1	1	1	1
1261783-1222434	5.075	0.857	0.296	0.042	0.173	0.367	0.02
1222428-1123477	2.98	0.938	0.325	0.218	0.249	0.549	0.031
1222403-1222490	35.109	1.093	0.382	0.068	0.741	0.704	0.025
0929017-1040326	1.597	0.789	0.491	0.557	0.396	0.499	0.381
1323292-1222542	1.353	0.64	1.062	n/a	0.184	0.229	n/a
1322601-1323446	21.085	3.242	1.158	n/a	n/a	2.488	n/a
1322689-1323350	6.92	2.478	1.175	0.622	0.684	1.271	0.486
1323463-1020609	10.129	32.547	50.207	23.43	2.144	15.732	66.156
1122602-1222492	82.378	25.199	616.985	n/a	17.707	1.264	n/a

■ balls (depth 3) ■ dragon10K (depth 3) ■ dragon 100K (depth 3) ■ dragon 1m (depth 3) ■ house (depth 0) ■ trimesh3 (depth 3) ■ porsche1m (depth 0)

