

student ID	github ID	trackball (18)	lighting (10)	report (2)	total (30)	note
20175121	leesangmin17	18	10	2	27	Cannot load bunny.obj[-3]
20195026	nirii00	18	10	2	27	Don't commit build directory, in that case next time your score will be 0. Cannot load bunny.obj[-3]
20195030	Intmain-void	18	10	2	30	
20205049	starrytl	18	10	2	27	Cannot load bunny.obj[-3]
20205095	youshouldknwme	18	10	2	30	
20205112	ayj35	18	10	2	30	
20214075	wcy199705	18	9	2	26	Object appears small when light is toggled on or off[-1], Cannot load bunny.obj[-3]
20215049	eunji0906	18	10	2	30	
20215120	Yejin-02	0	0	0	0	Not submitted
20215148	leesongdon	18	10	2	30	
20215160	jaehee831	18	10	2	30	
20225024	hidudu0	18	10	2	30	
20225042	YeonjuKim111	18	10	2	30	
20225084	seunwon	18	10	2	30	
20225110	yusuah	18	10	2	30	
20225137	MiRoro2	18	10	2	30	
20225160	Jangseo5160	18	10	2	30	
20225213	Cubane0120	18	10	2	30	
20234016	sungmin9939	18	10	2	27	Cannot load bunny.obj[-3]
20244054	g1r4ff3	18	10	2	30	
20244055	Hyunjin-Jung	18	10	2	30	
20248001	robinseon	18	10	2	30	
20248006	Theostl	18	10	2	27	Cannot load bunny.obj[-3]
20248008	Flo-cg	15	10	2	27	Some bugs in trackball camera(ex. incomplete rotation)[-3]
20248009	Astrasium	6	10	0	13	No dragging implementation in trackball camera[-12], no report[-2], Cannot load bunny.obj[-3]
20248010	Nickname064	18	10	2	30	
20248011	Lokiao	18	10	2	30	
avg					27.444444	
std					6.4529858	

Task lists (refer to CG23_assignment3.pdf for more detail)

1. implement trackball camera (18)
 - dragging (12), scrolling (3), zoom in and out (3)
2. lighting (10)
3. report (2)
 - write your name, student id, github id in report (1)
 - attach at least two result images in report (1)
4. load bunny.obj (-3)
 - cannot load .obj file(invalid path or no file in repo)