

***coaster* pa08_first_person Assignment Plan**

	pa08_first_person					
file name	assign line #s	copy prev?	tplt lines	soln lines	soln-tplt diffs	lecture order
transform.cpp			200	200	0	1
scene.cpp	99,110		178	205	27	2
geometrical_object.h			31	31	0	3
scene_object.h			58	58	0	4
track.cpp		pa07 pa06	237	333	96	5
shader_programs.cpp		pa05 pa06 pa02	560	619	59	6
eads_vertex_shader.glsl	64	pa06	115	154	39	7
curve.cpp	71	pa06	162	192	30	8
tube.cpp	21		46	53	7	9
car.cpp	23,50		157	196	39	10
basis.cpp		pa07	58	82	24	
basis.h			50	50	0	
bezier_patch.cpp		pa07	14	29	15	
bezier_patch.h			41	41	0	
camera.cpp			374	374	0	
camera.h			108	108	0	
car.h			57	57	0	
check_gl.h			97	97	0	
clock.cpp			26	26	0	
clock.h			20	20	0	
color.cpp			12	12	0	
color.h			149	149	0	

controller.cpp			601	601	0
controller.h			101	101	0
coordinate_axes.cpp			56	56	0
coordinate_axes.h			36	36	0
curve.h			169	169	0
framework.cpp			126	126	0
framework.h			150	150	0
geometry.cpp		pa04	230	238	8
geometry.h		pa04	467	468	1
ground.cpp			130	130	0
ground.h			32	32	0
hedgehog.cpp			158	158	0
hedgehog.h			45	45	0
height_field.cpp			18	18	0
height_field.h			31	31	0
irregular_mesh.cpp		pa05 pa03	232	321	89
irregular_mesh.h			47	47	0
light.cpp			29	29	0
light.h			48	48	0
lines.cpp			69	69	0
lines.h			41	41	0
main.cpp			97	97	0
mesh.cpp			16	16	0
mesh.h			65	65	0
minmax.h			16	16	0
n_elem.h			19	19	0
obj_io.cpp			425	425	0

obj_io.h			15	15	0
passthru_fragment_shader.glsl			9	9	0
poly_line.cpp			75	75	0
poly_line.h			61	61	0
regular_mesh.cpp		pa06	210	310	100
regular_mesh.h		pa06	87	87	0
render_stats.cpp			140	140	0
render_stats.h			61	61	0
scene.h			77	77	0
scene_object.cpp			60	60	0
shader_programs.h			183	183	0
surface.cpp		pa07	33	52	19
surface.h			53	53	0
teapot.cpp			55	55	0
teapot.h			41	41	0
teapot_cvs.cpp			841	841	0
teapot_cvs.h			9	9	0
tessellation.h			27	27	0
track.h			110	110	0
transform.h			88	88	0
tube.h			44	44	0
uniform_color_vertex_shader.glsl			25	25	0
vec.cpp			43	43	0
vec.h			127	127	0
view.cpp			240	240	0
view.h			67	67	0
work_around.h			76	76	0
wrap_cmath_inclusion.h			29	29	0

wrap_gl_inclusion.h			34	34	0	
wrap_glut_inclusion.h			25	25	0	
summary			9149	9702	553	# = 0

Key

assign line #s	There are assignments on these lines.
copy prev?	The assignment requires you to copy your solution from these previous assignments.
tplt lines	There are this many lines in the template.
soln lines	There are this many lines in the solution.
soln-tplt diffs	There are this many more lines in the solution than in the template. This is roughly the number of lines you need to add to complete the assignment.
lecture order	This is the recommended order for presenting (or completing) this assignment.