Bokeh

	Task	Start time	End time	Mark	Note	Google queries	Expl. referred	Number of runs	Task	Subtasks	Solution
0	1								Display the four plots in a grid (2 x 2)	gridplot(..., ncols=1, ...)	gridplot(..., ncols=**2**, ...)
0	2								Move text labels (January, February, …) to the center of each month section	p.text(..., text_align="left", ...)	p.text(..., text_align="**center**", ...)
0	3								Add text labels (0, 100, 200, …) for the grids.		**p.text(0, radii[:-1], [str(r) for r in labels[:-1]], text_font_size="11px", text_align="center", text_baseline="middle")**
0	4								Remove axis labels (-400, -200, …).	figure(..., x_axis_type='auto', y_axis_type='auto', ...)	figure(..., x_axis_type=**None**, y_axis_type=**None**, ...)

Open 3d

	Task	Start time	End time	Mark	Note	Google queries	Expl. referred	Number of runs	Task	Subtasks	Solution
0	1								Render the background.	pcd.select_by_index(ind, invert=True)	pcd.select_by_index(ind, invert=**False**)
0	2								Render the blue chair.	o3d.visualization.draw_geometries([...],	o3d.visualization.draw_geometries([..., **chair**],
0	3								Make the bunny sit upright on the chair.	bunny_mesh.transform([[1, 0, 0, 0], [0, -1, 0, 0], [0, 0, 1, 0], [0, 0, 0, -1]])	bunny_mesh.transform([[1, 0, 0, 0], [0, -1, 0, 0], **[0, 0, -1, 0], [0, 0, 0, 1]**])
0	4								Segment the objects correctly so that you can see the green and pink objects on the left.	pcd.cluster_dbscan(eps=0.7,...	pcd.cluster_dbscan(eps=**0.0175**, ...