

Assignment 3 feature Checklist

For each crunchy feature, please indicate if it's fully or partially working, or not implemented place a checkmark in the corresponding column). If fully or partially working, indicate the test image name for the image that shows this feature being used in a rendered scene.

<i>Feature</i>	<i>Working</i>	<i>Part-working</i>	<i>Not implemented</i>	<i>Test Image Name</i>
Multi-threading (no test image needed!)	✓	embedded into the program cmd arguments		
CSG or Hierarchical objects		✓		
Normal mapping	✓			bottom plane → features.jpeg
Other (specify) mapping	✓	alpha mapping		features.jpeg
Depth of Field			x	
Photon Mapping			x	
Dispersion			x	
RT Acceleration			x	
Meshes			x	
Ray Marching			x	
Diffuse Reflection			x	
Animation			x	

Notes: (please add here anything else we should look at when evaluating your work for A3!)