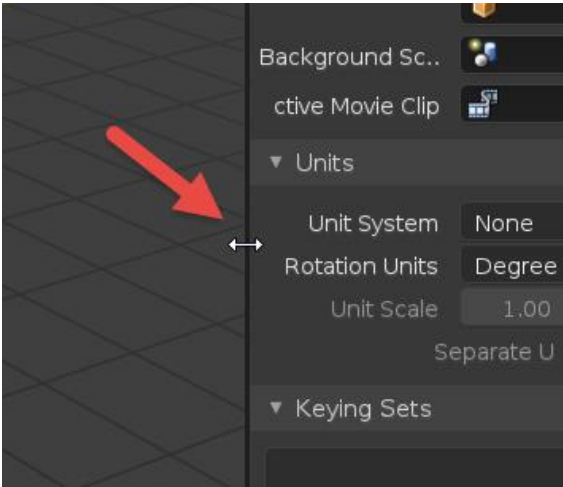
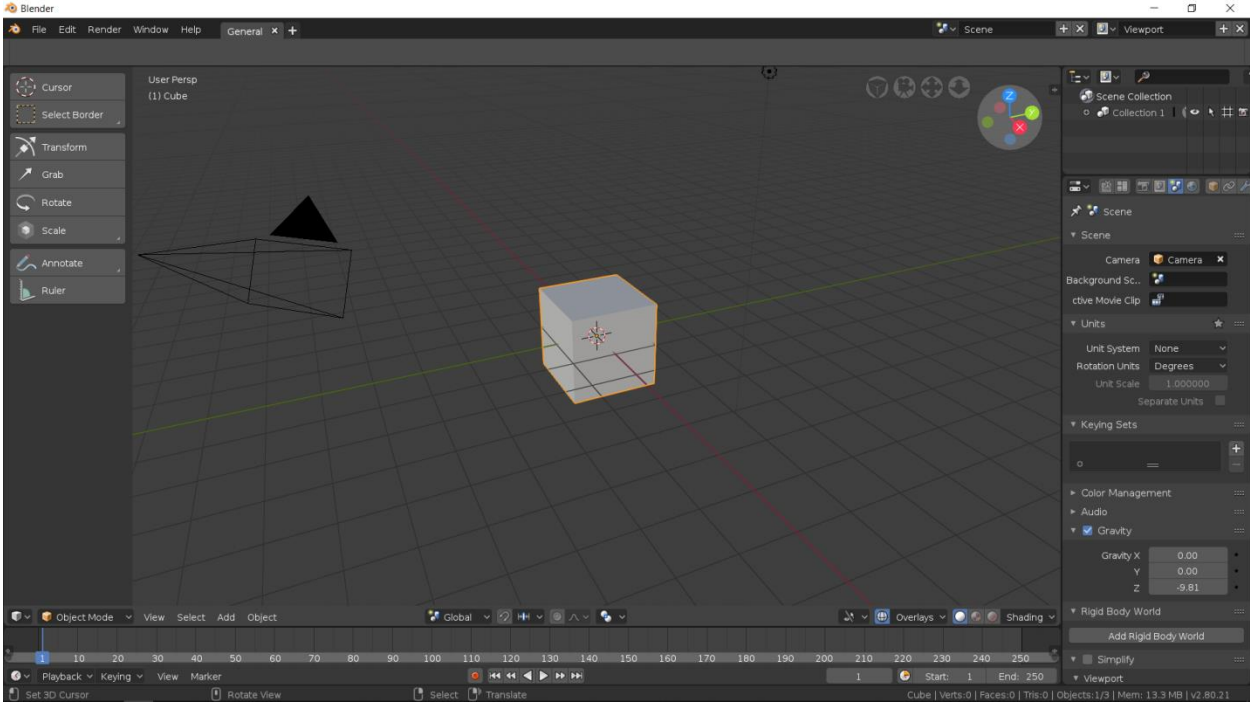
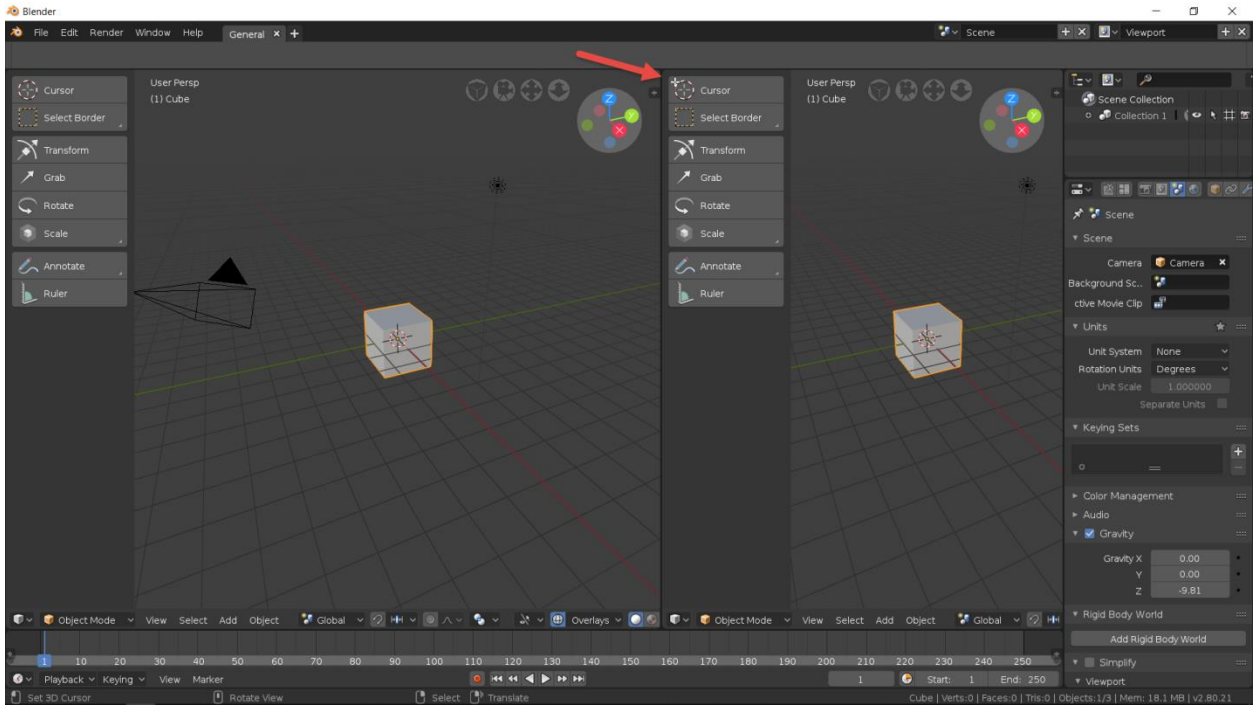
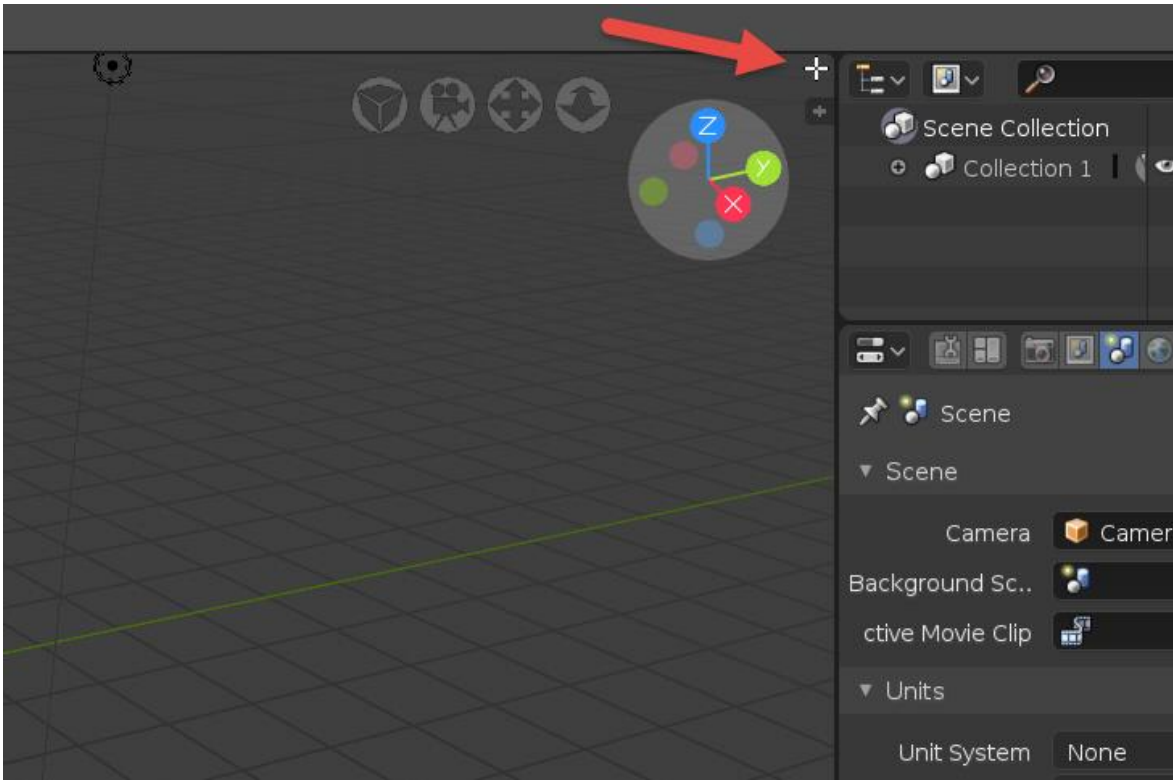
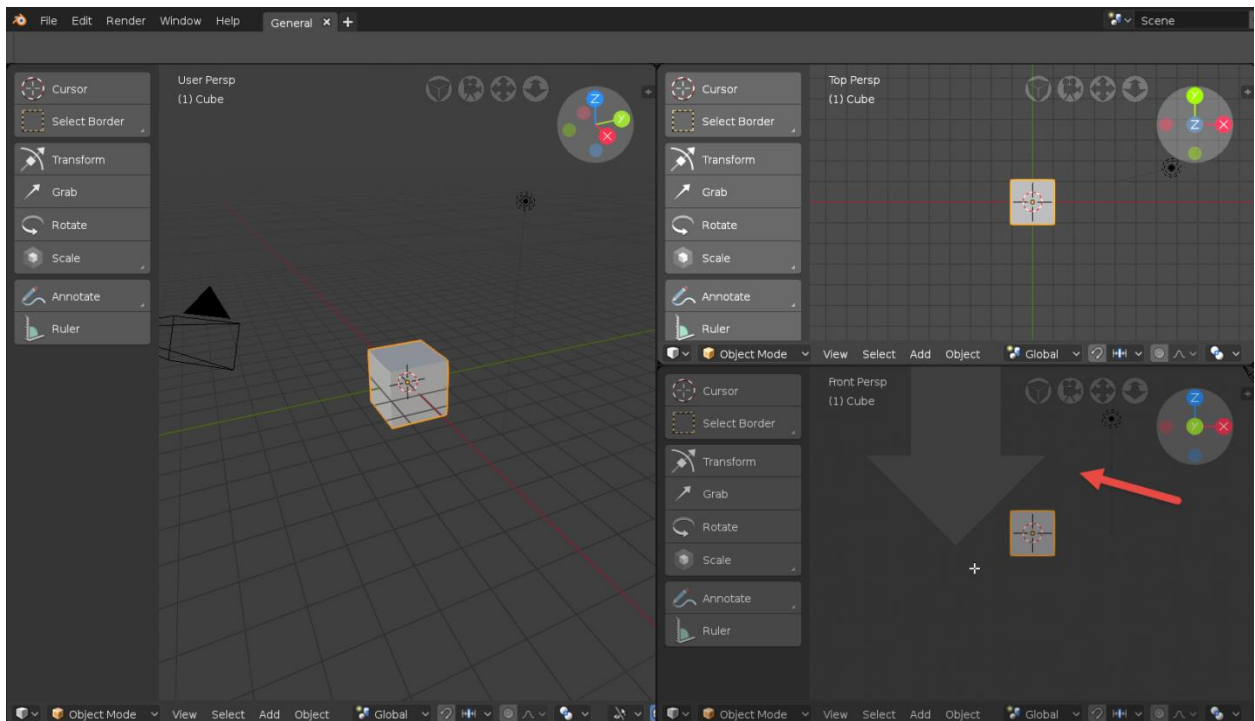
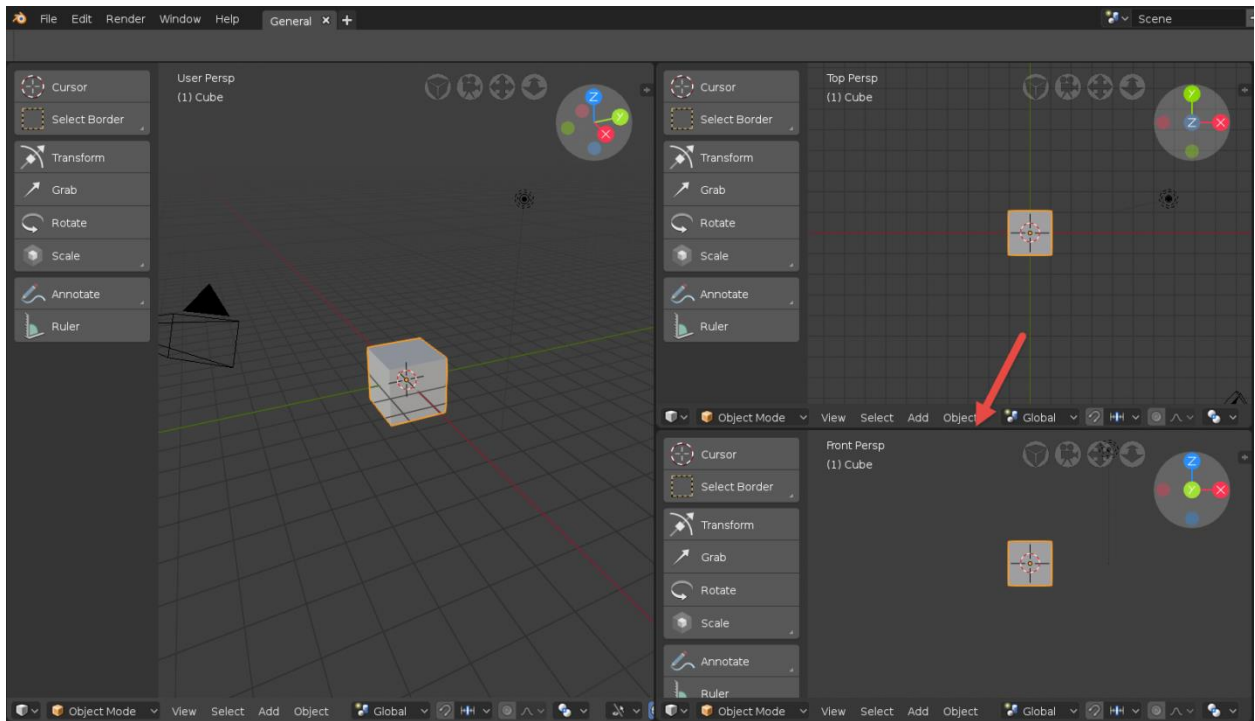
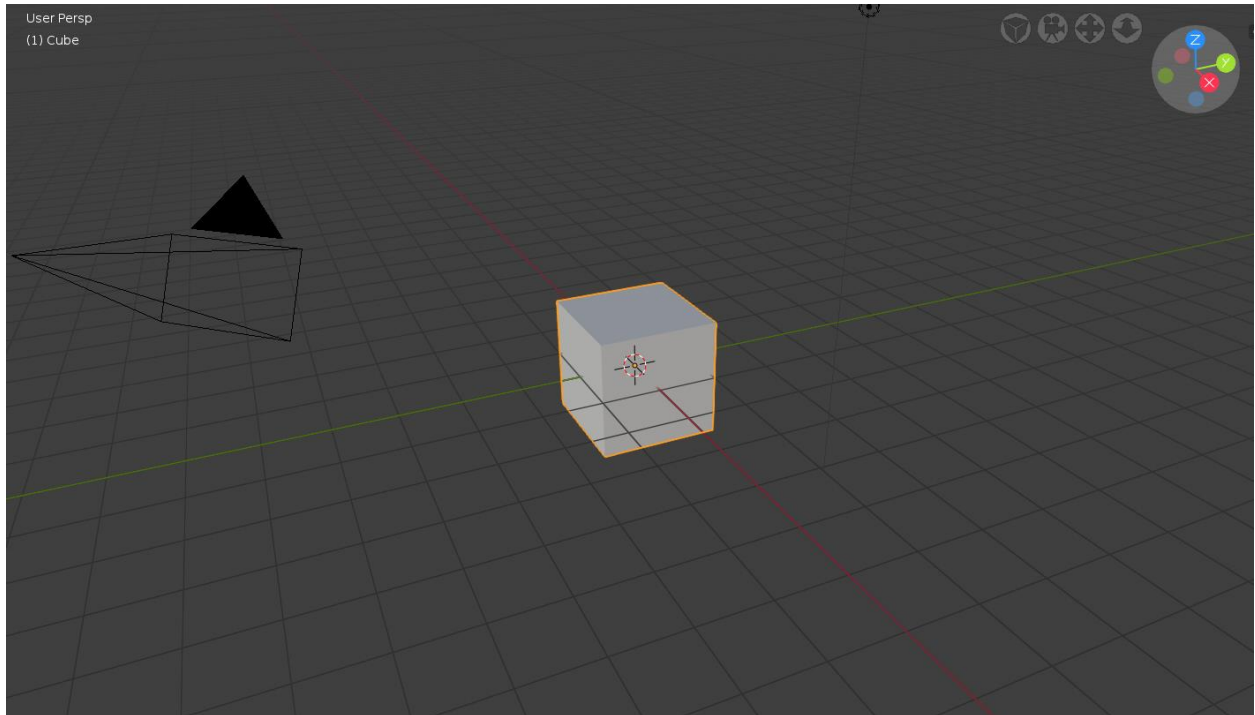
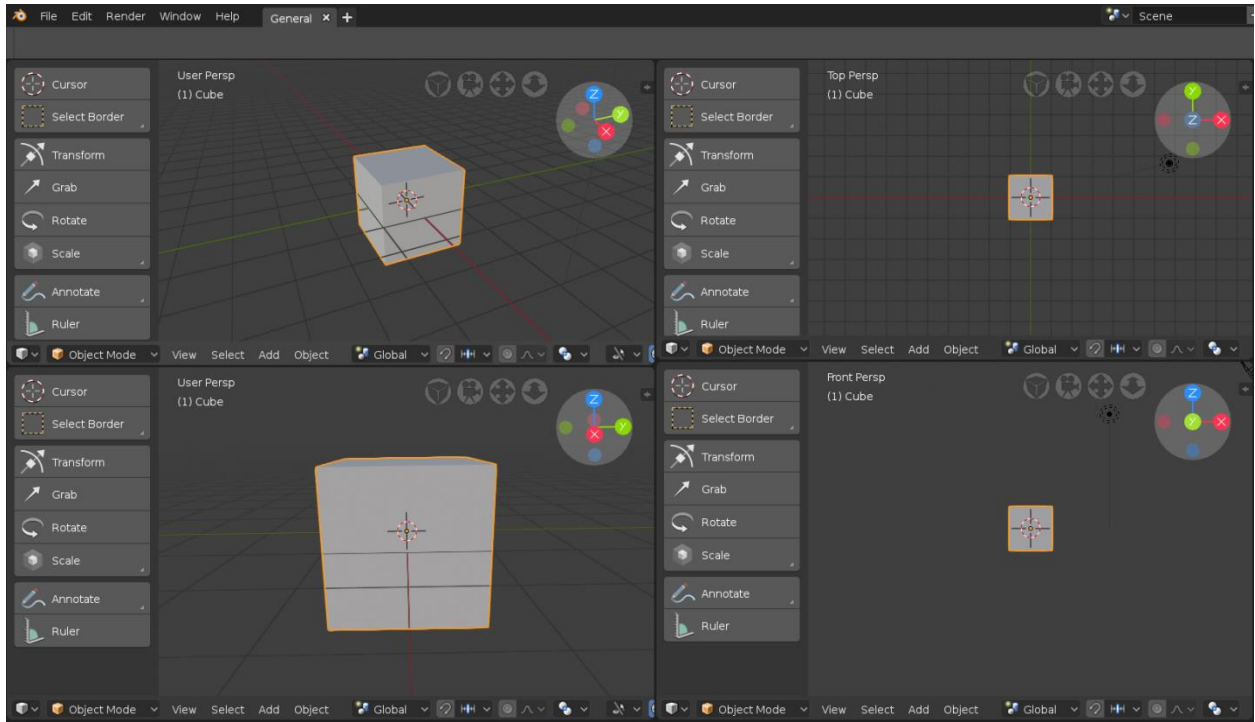


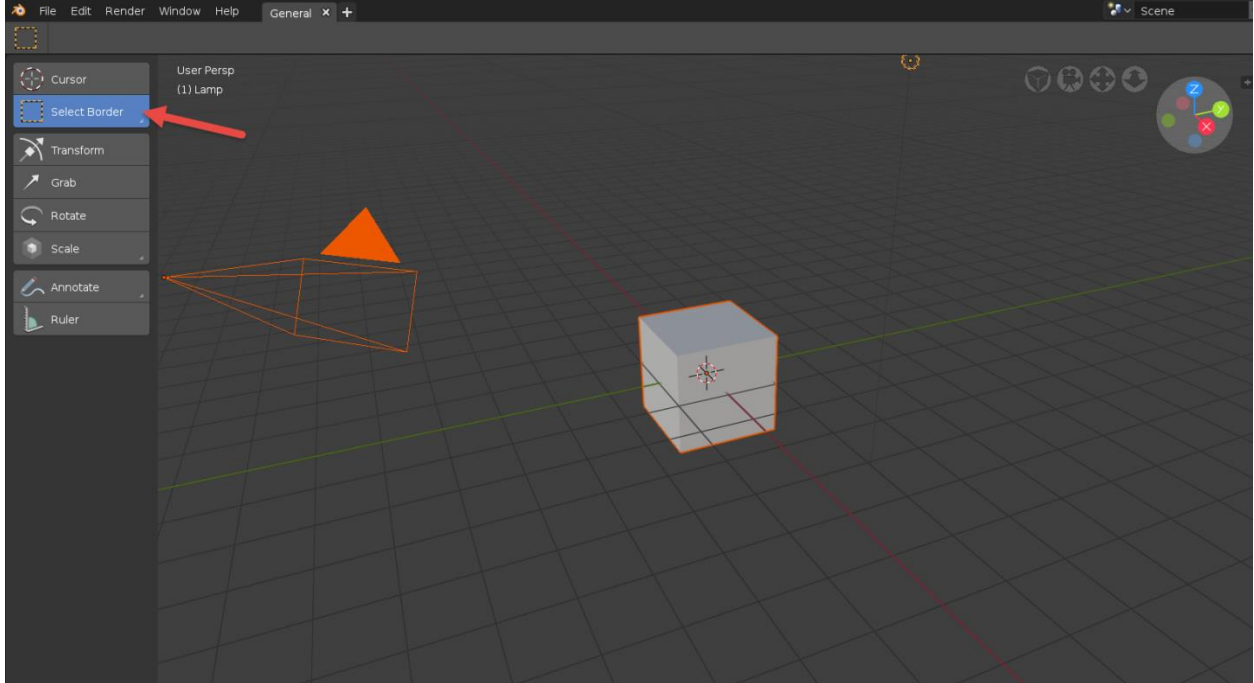
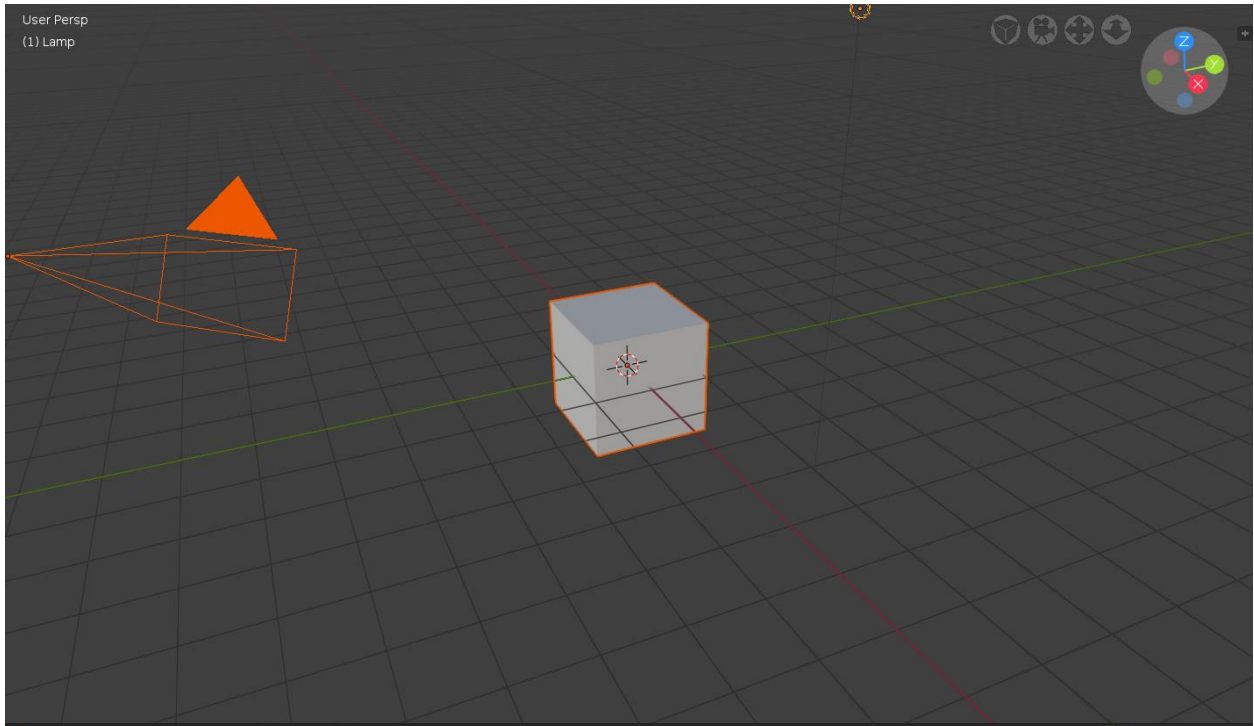
Chapter 1: Using Blender 2.8 UI, Shading and Navigator Widget

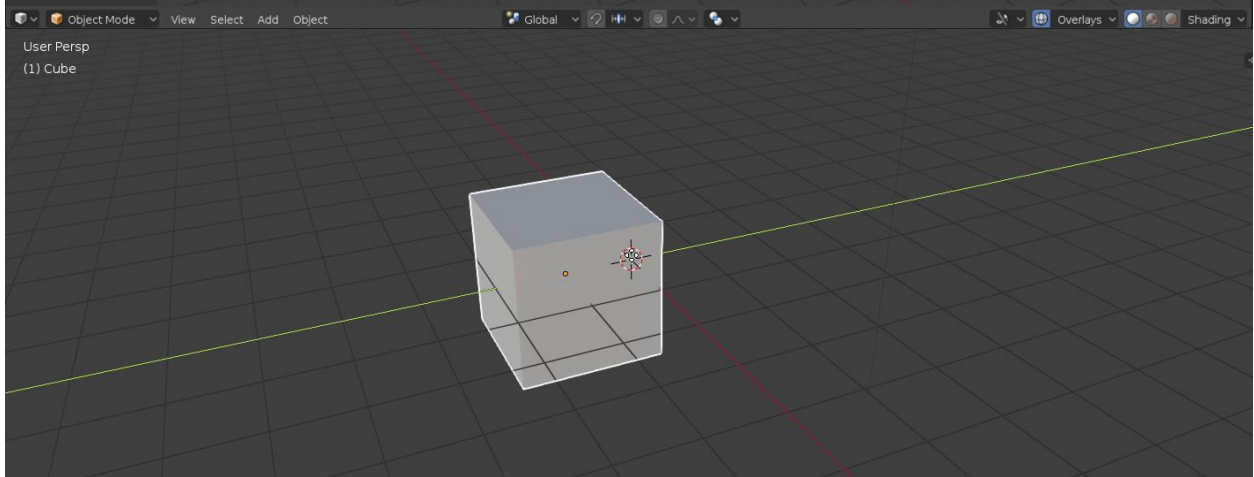
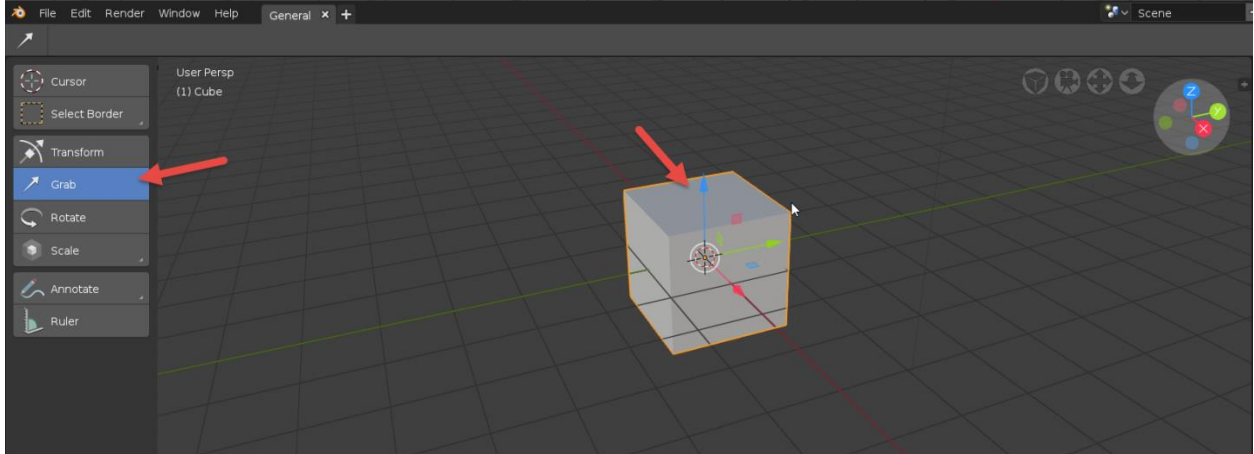
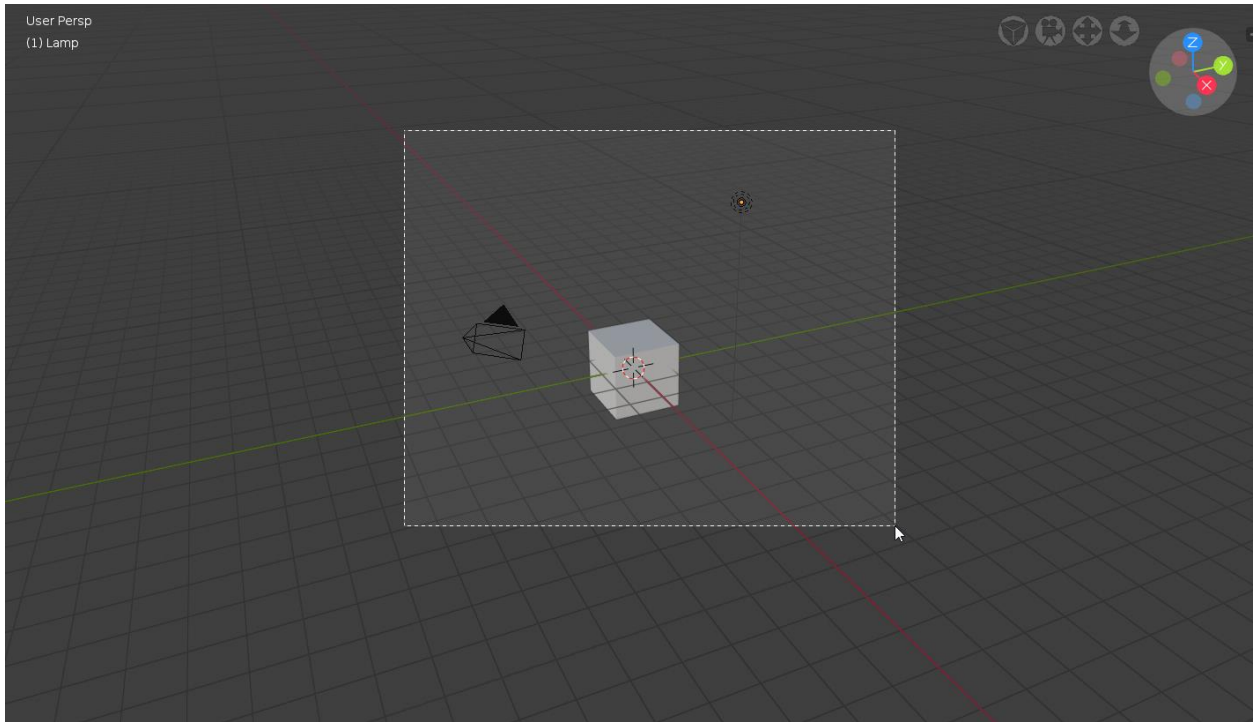


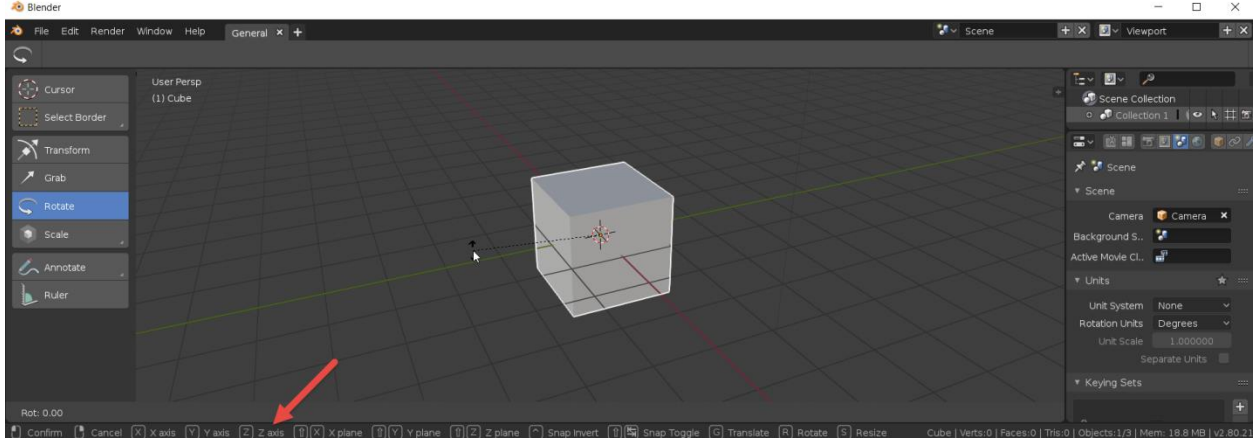
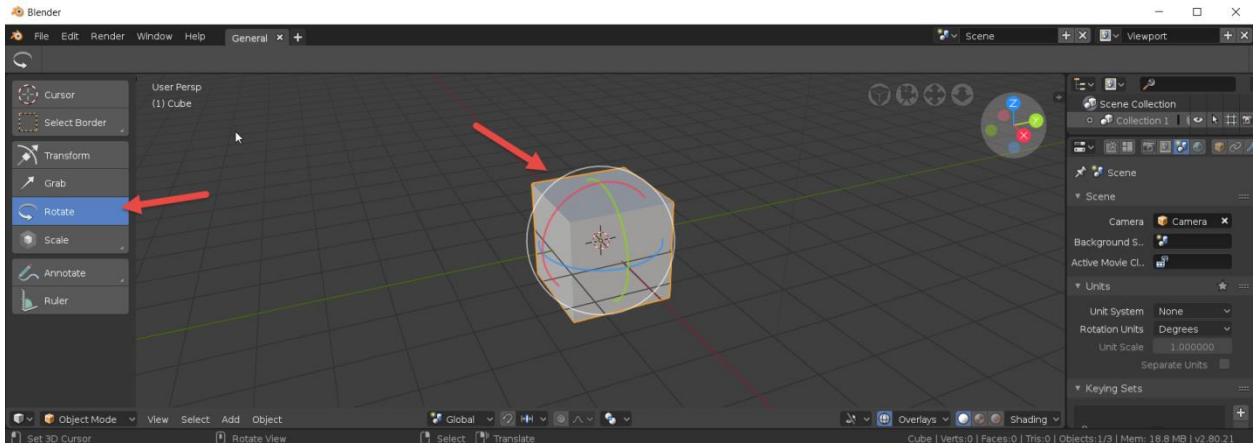
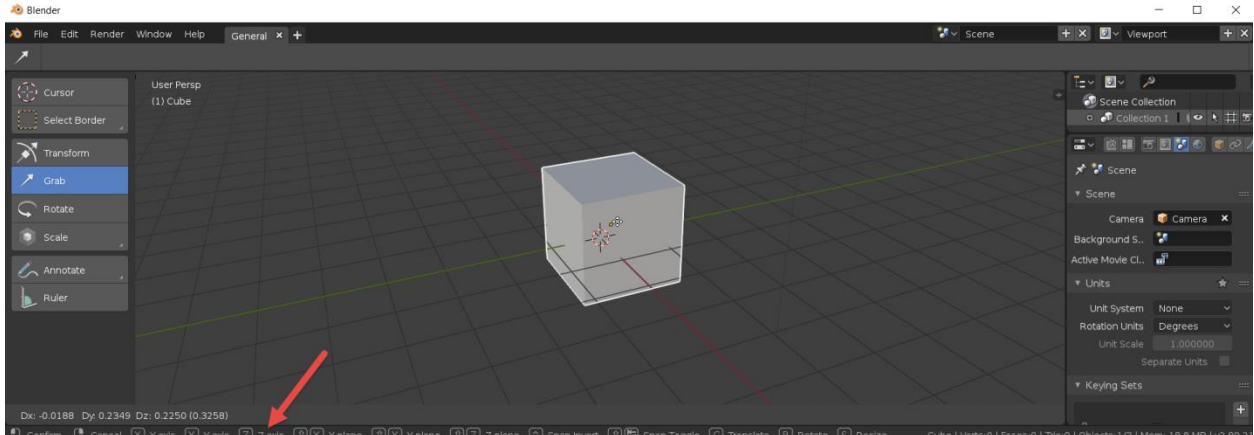


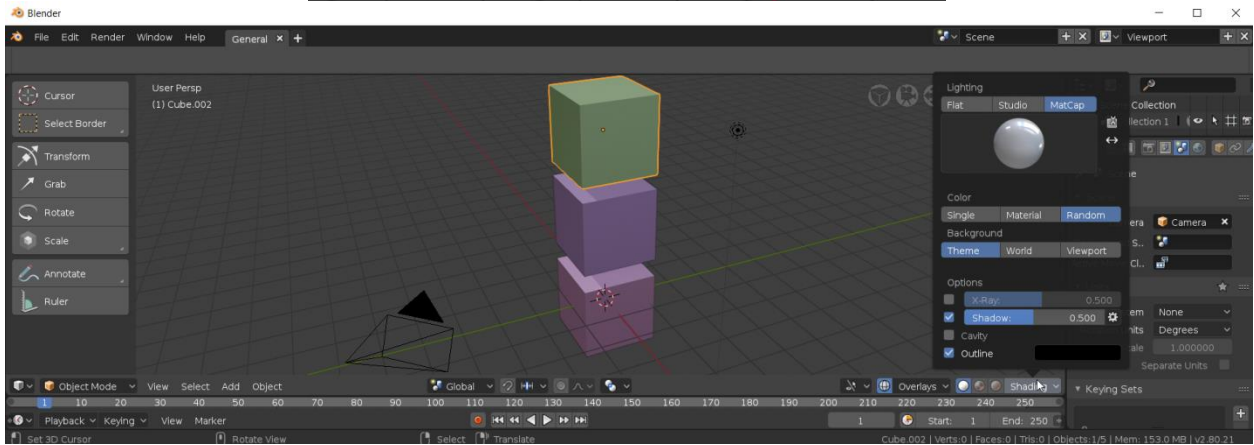
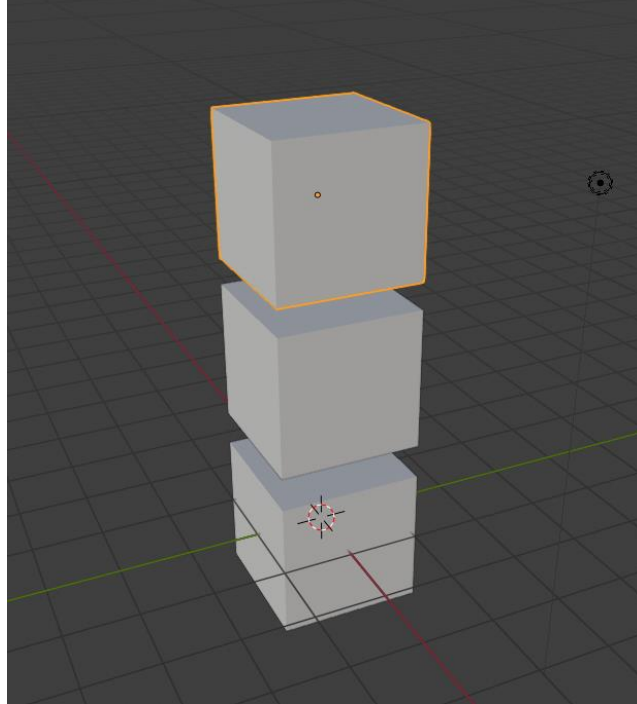
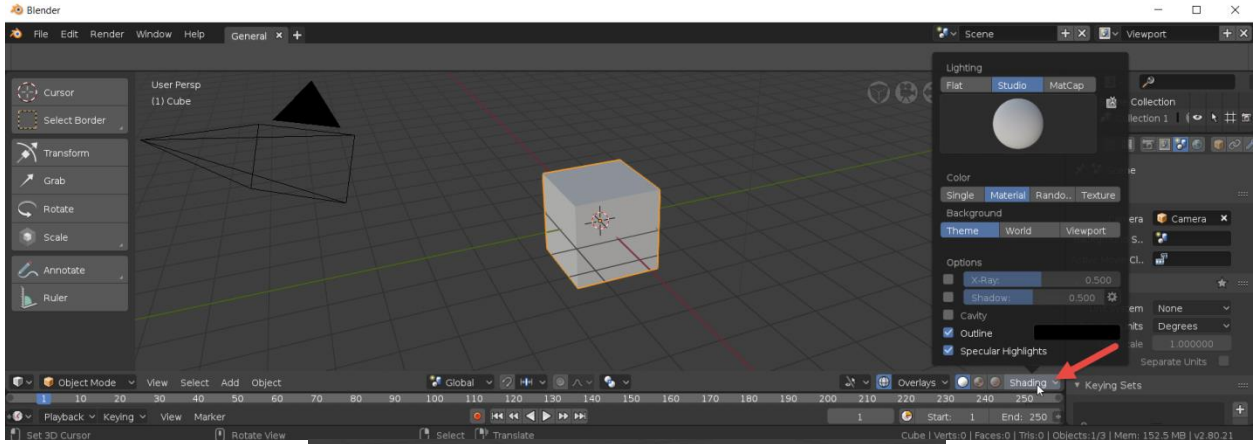


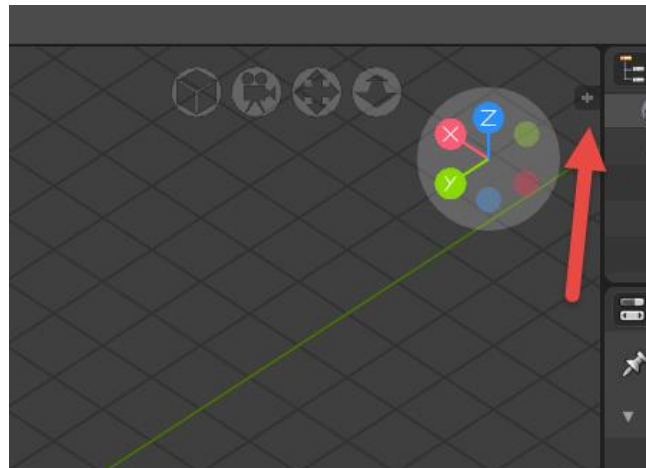
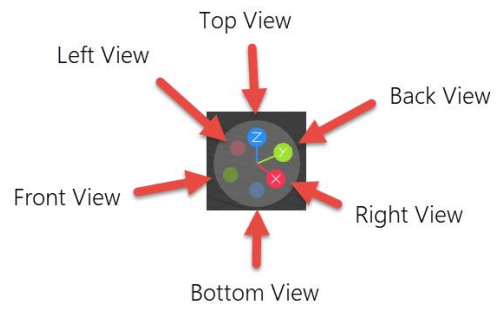
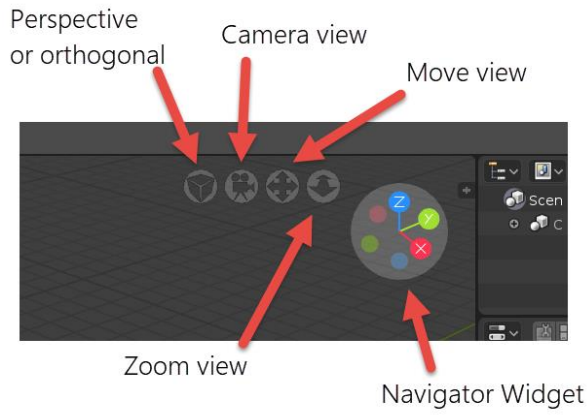
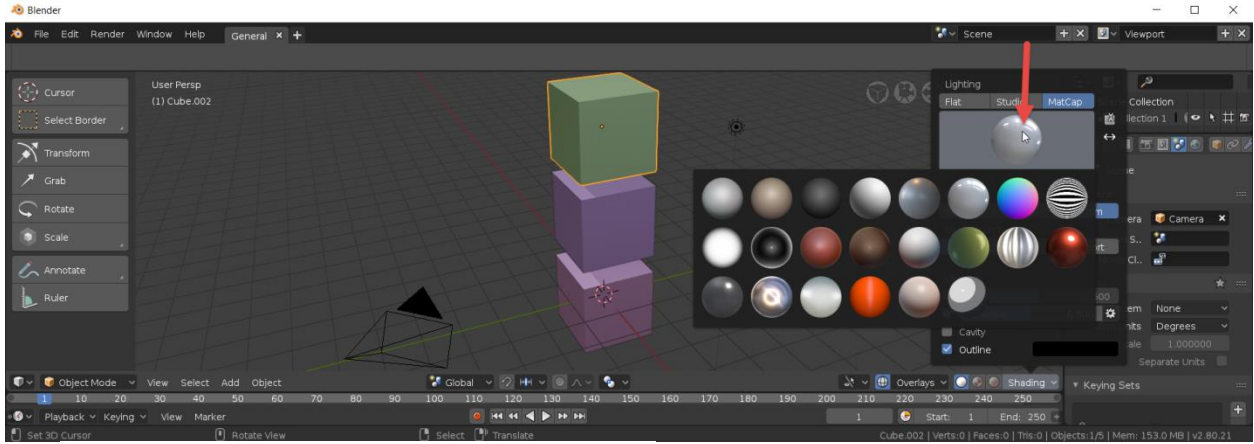


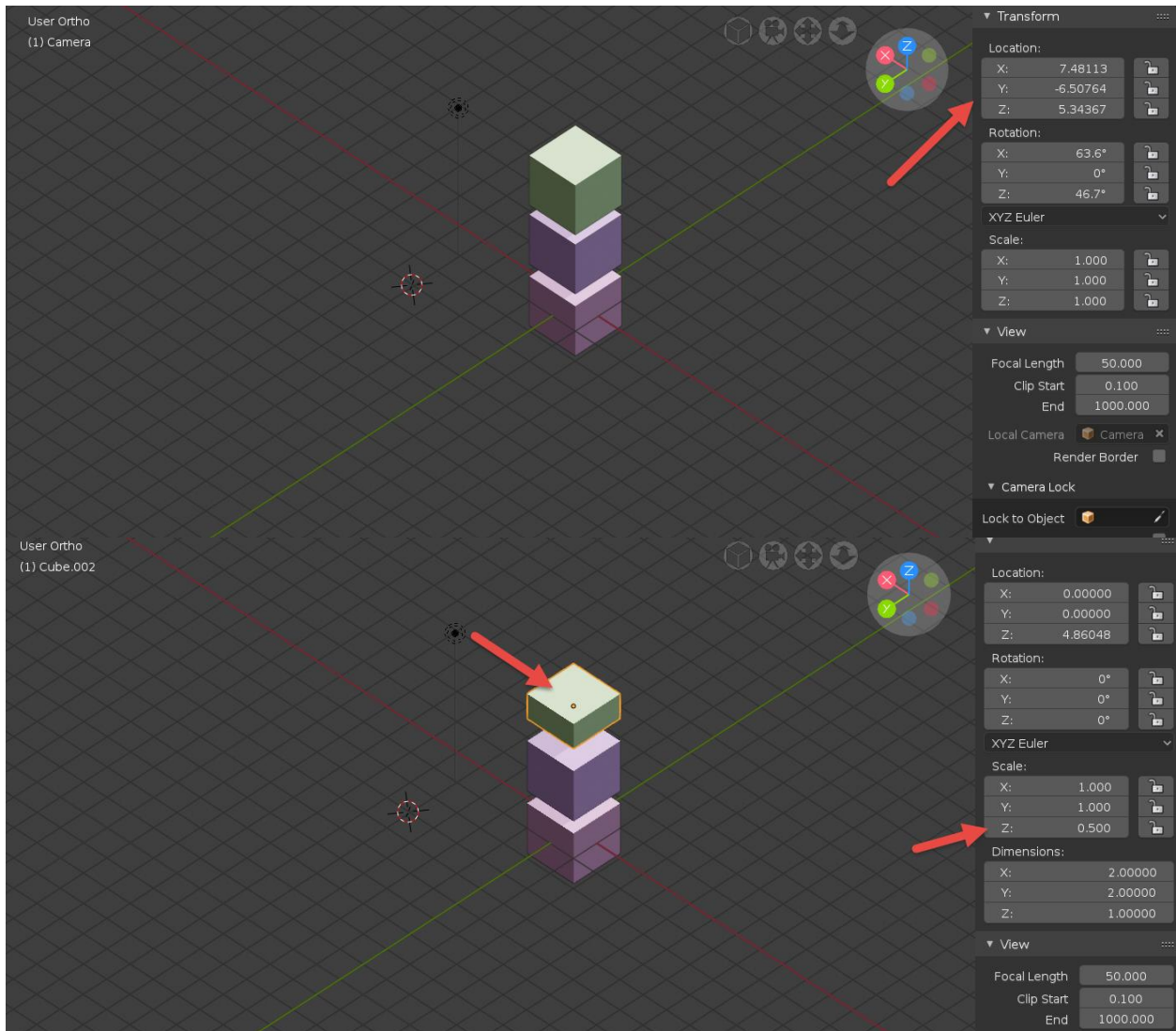






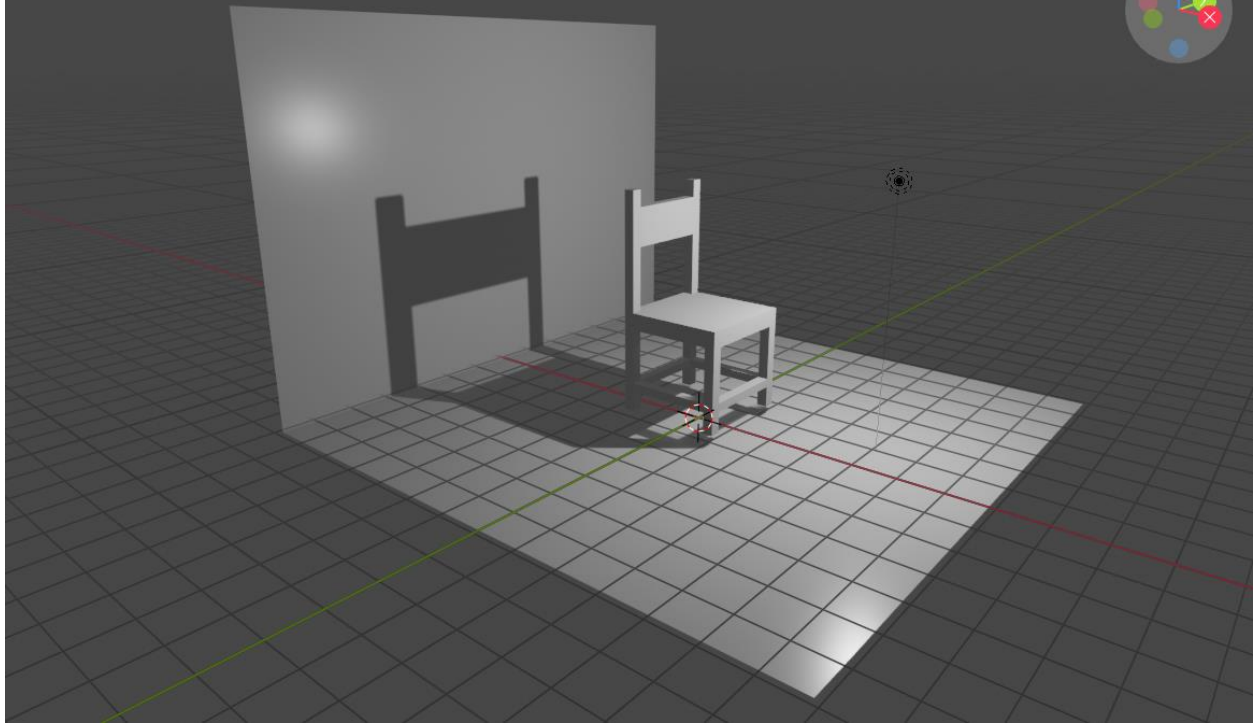


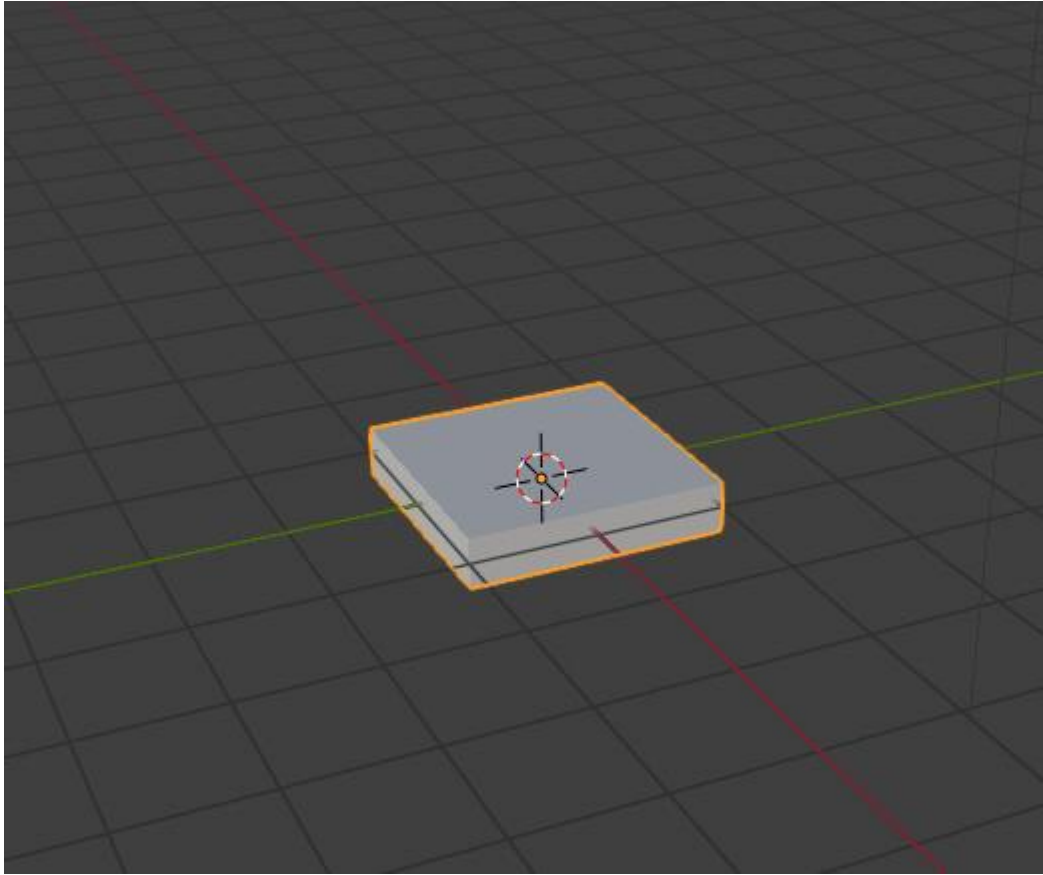


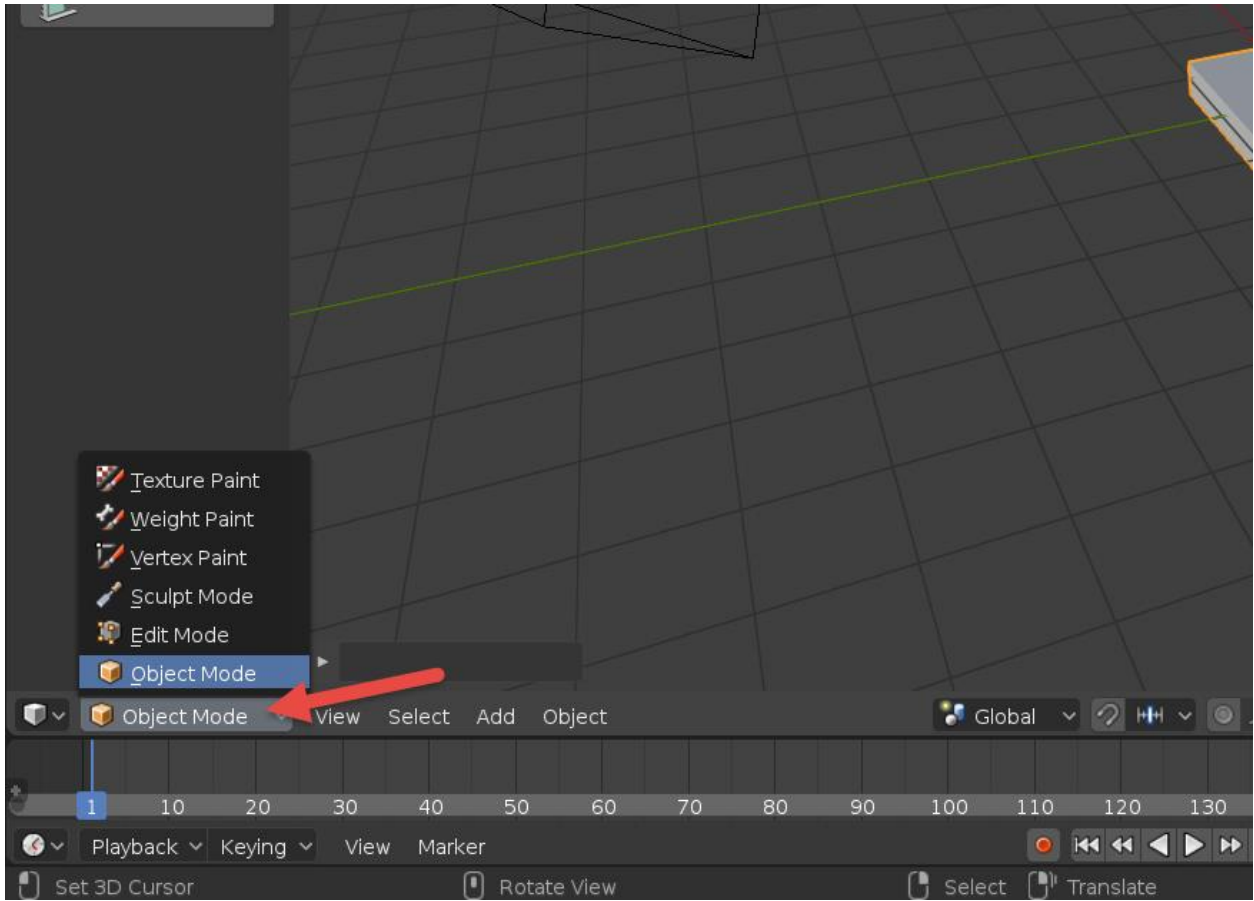


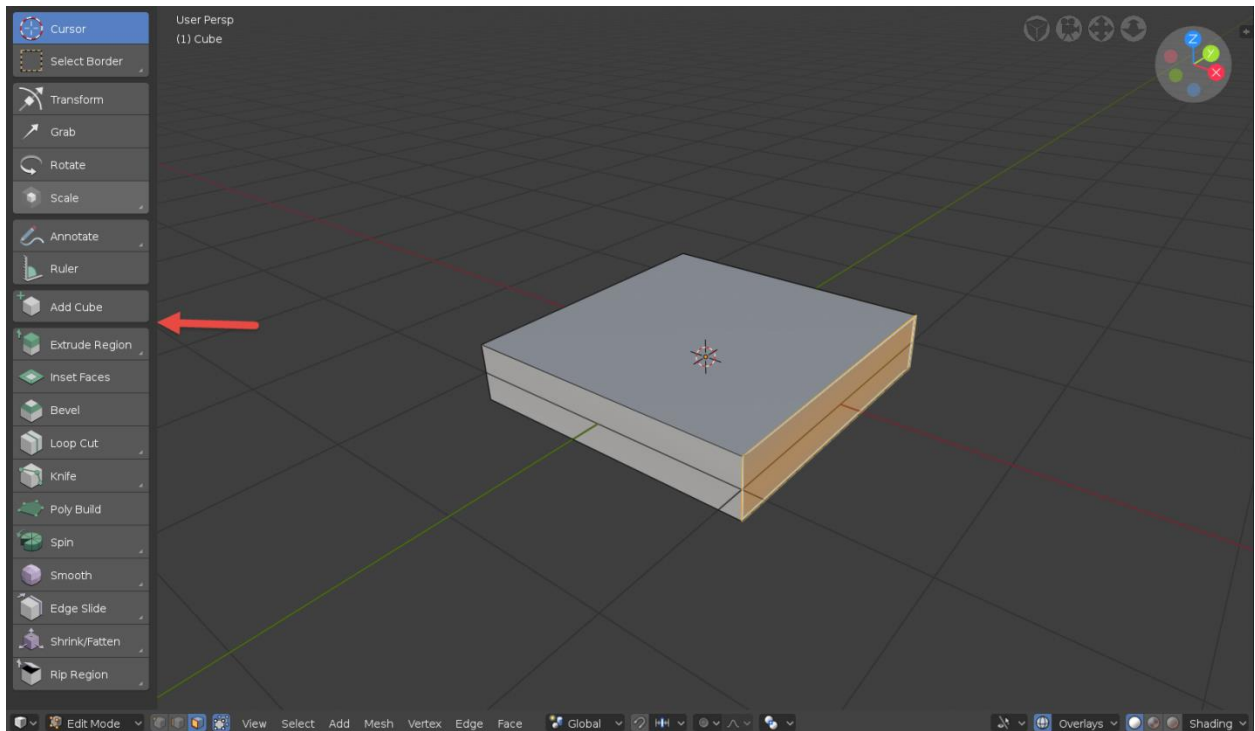
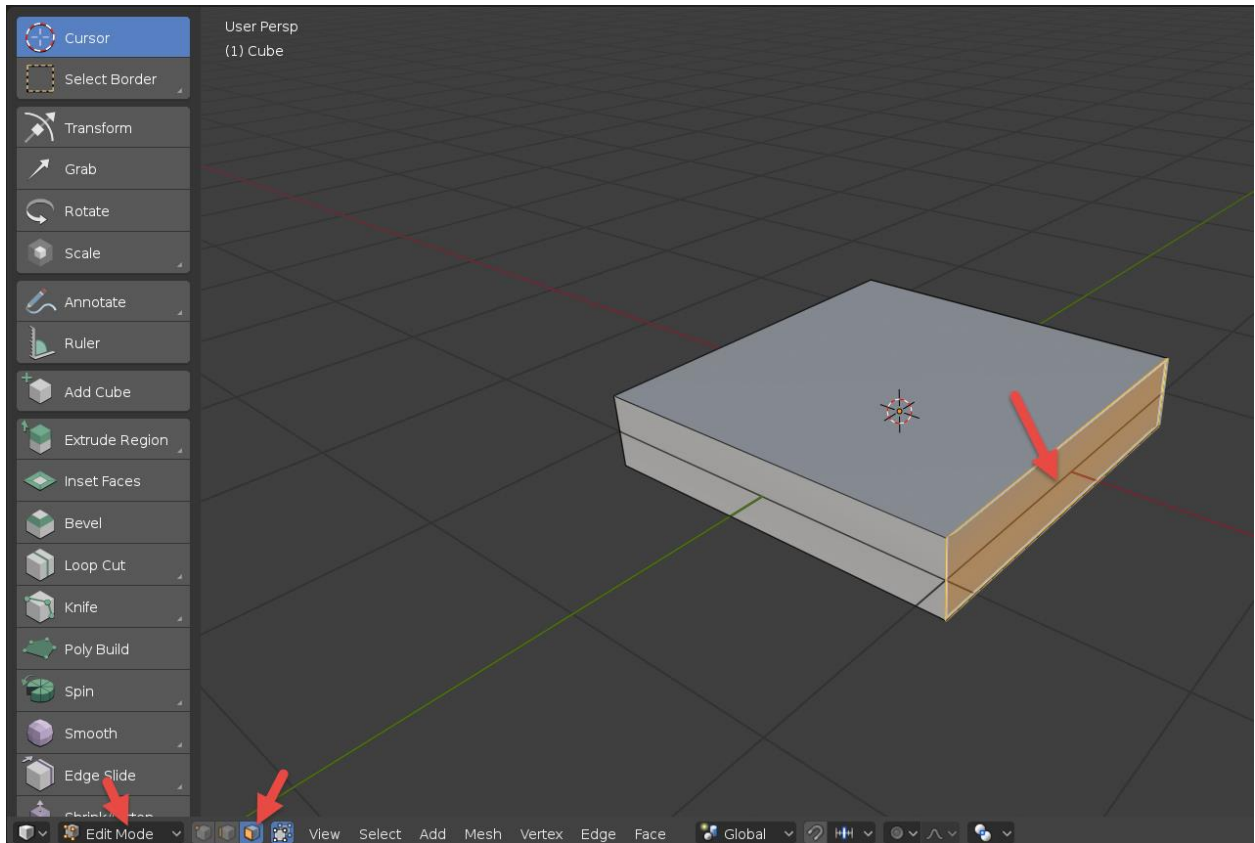
Chapter 2: 3D Modeling and Real-Time Rendering in Eevee

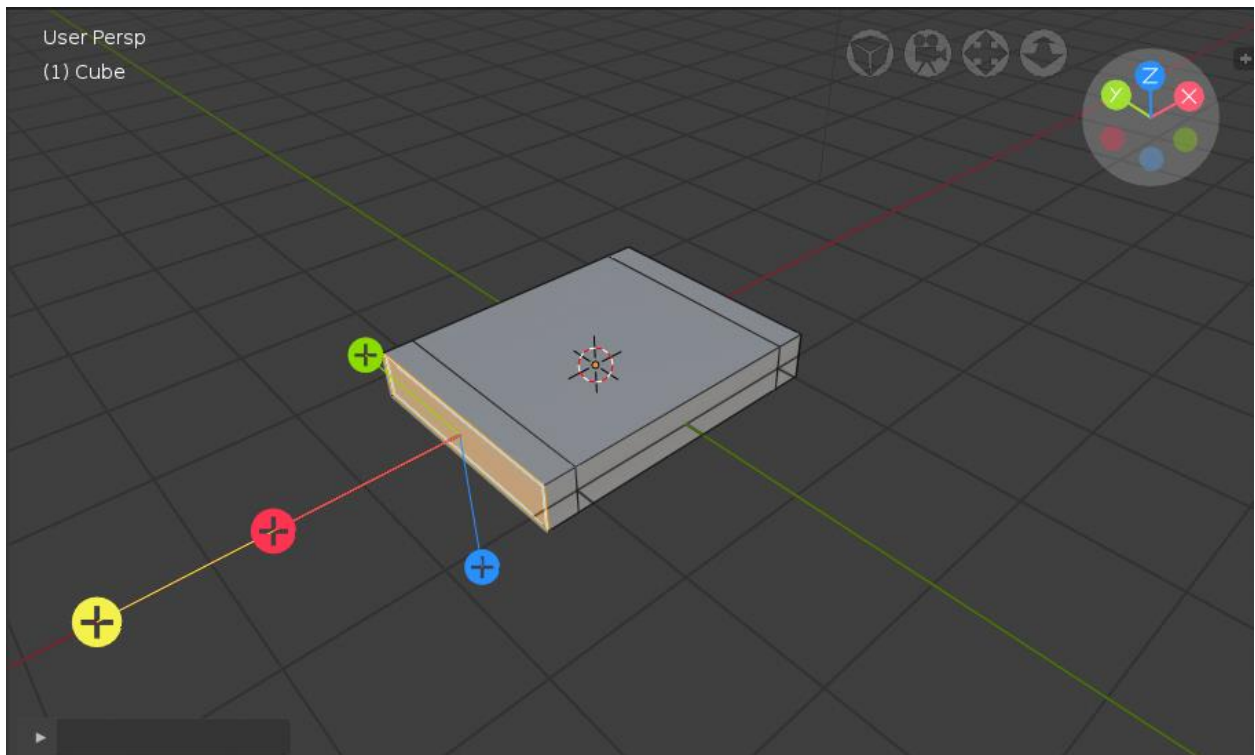
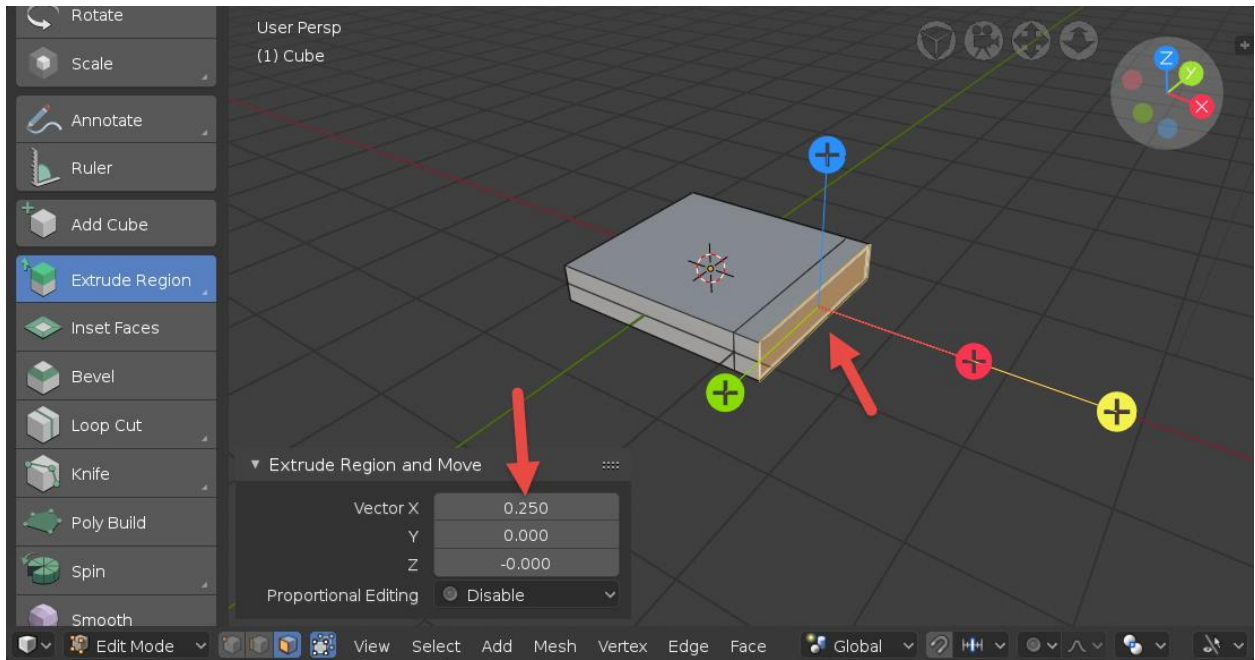
User Persp
(1) Camera

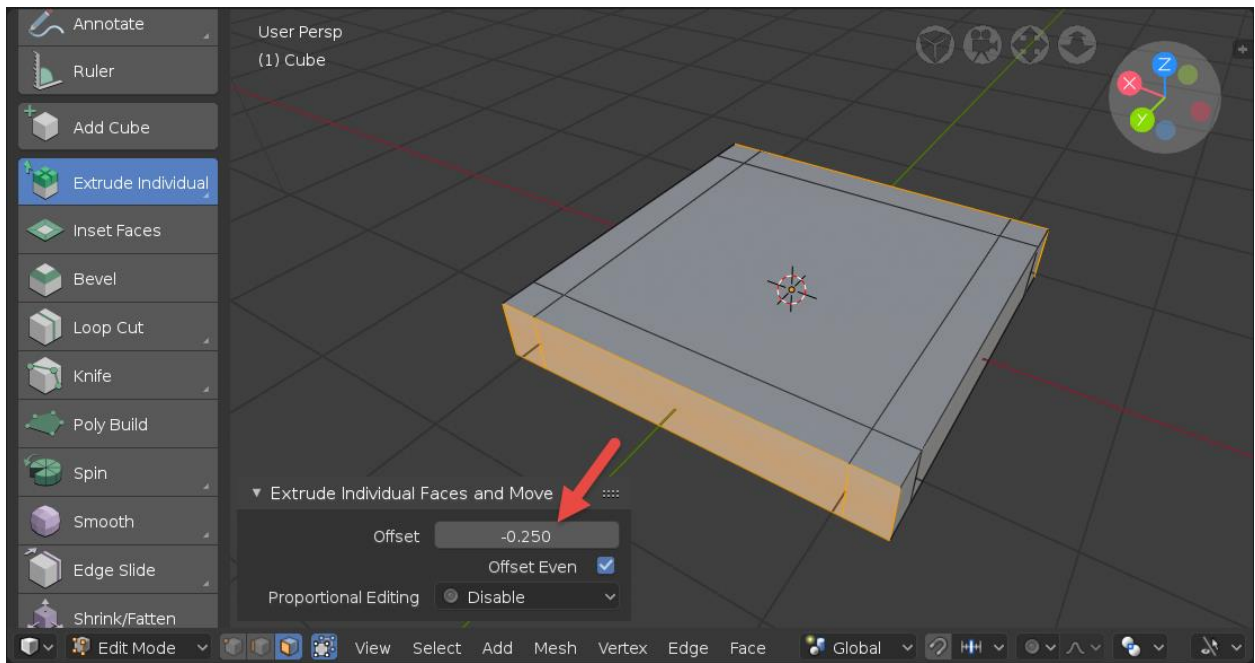
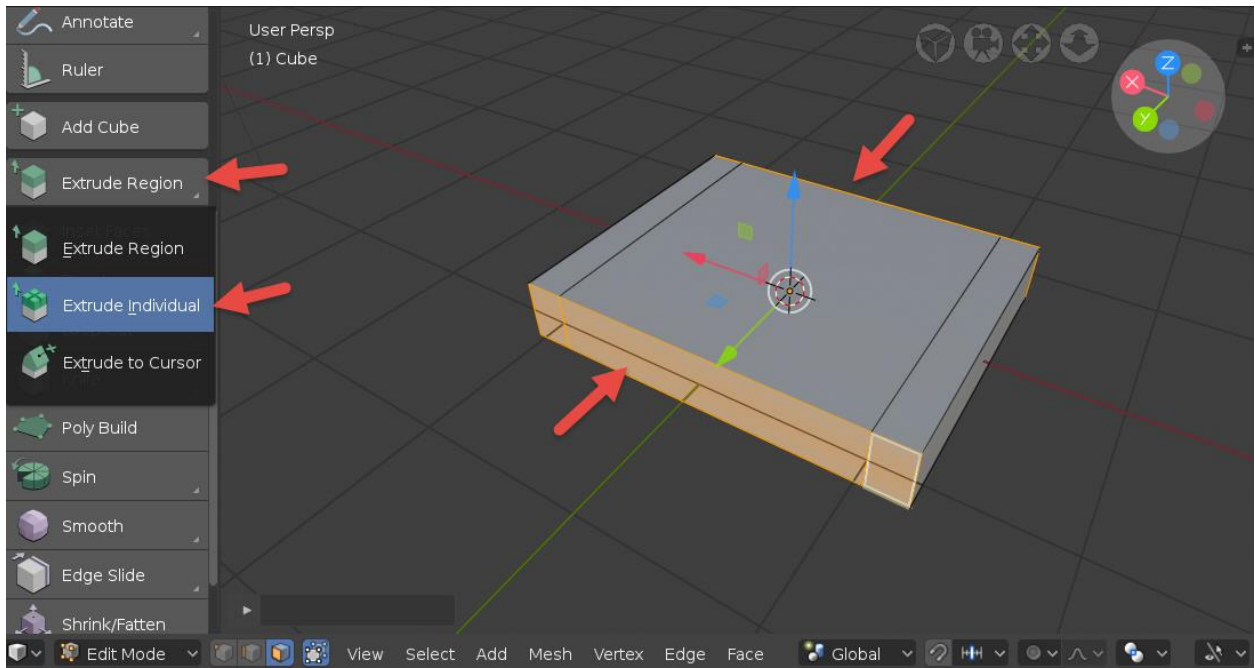


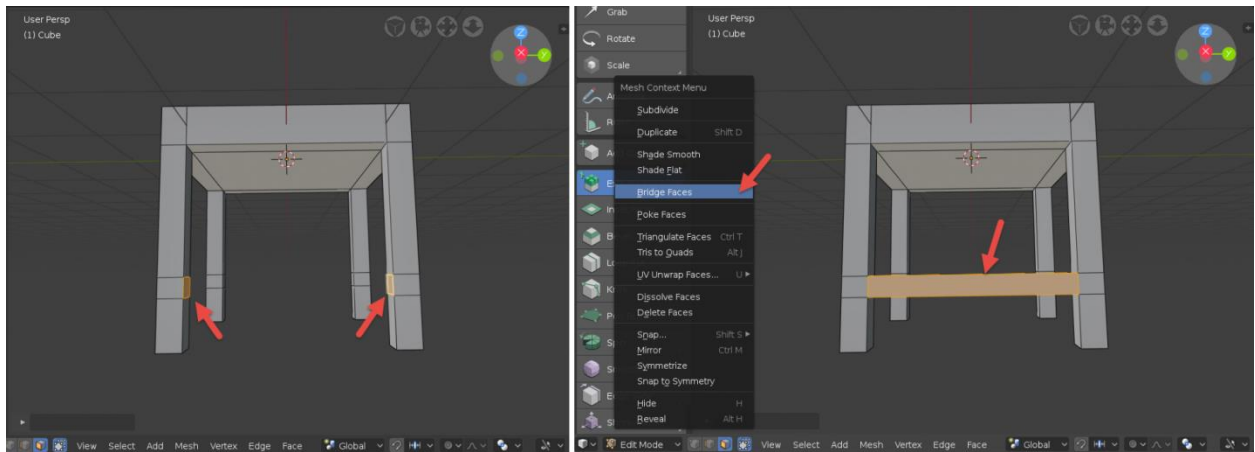
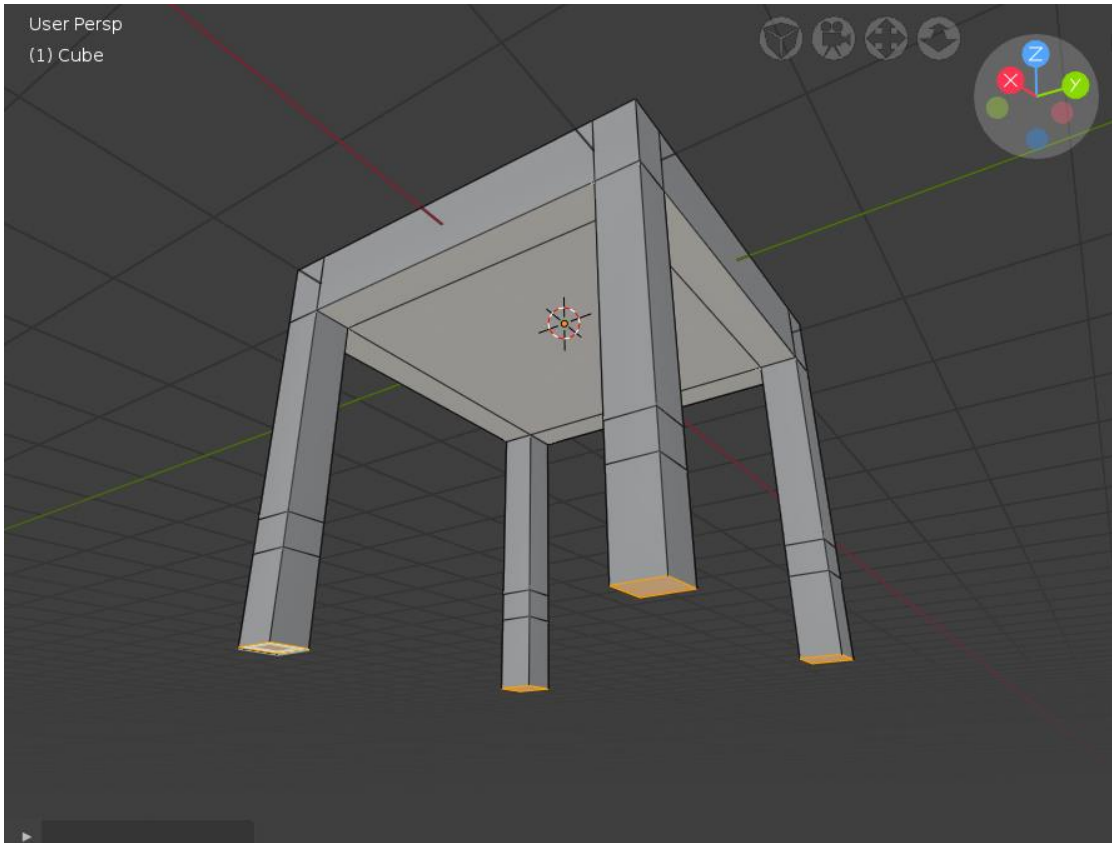


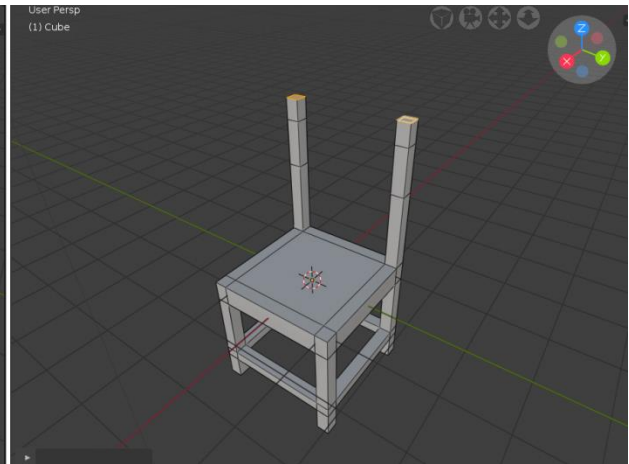
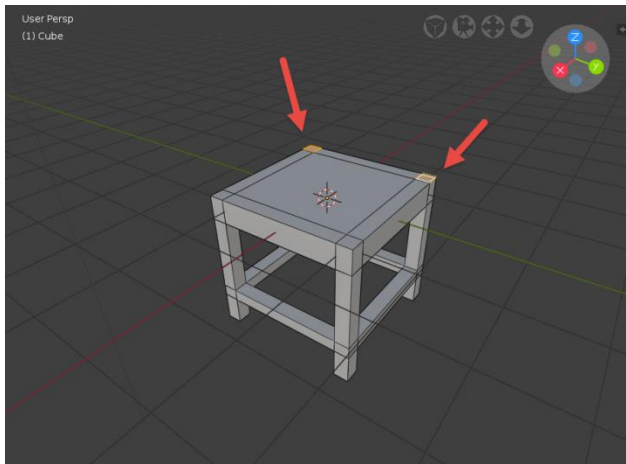
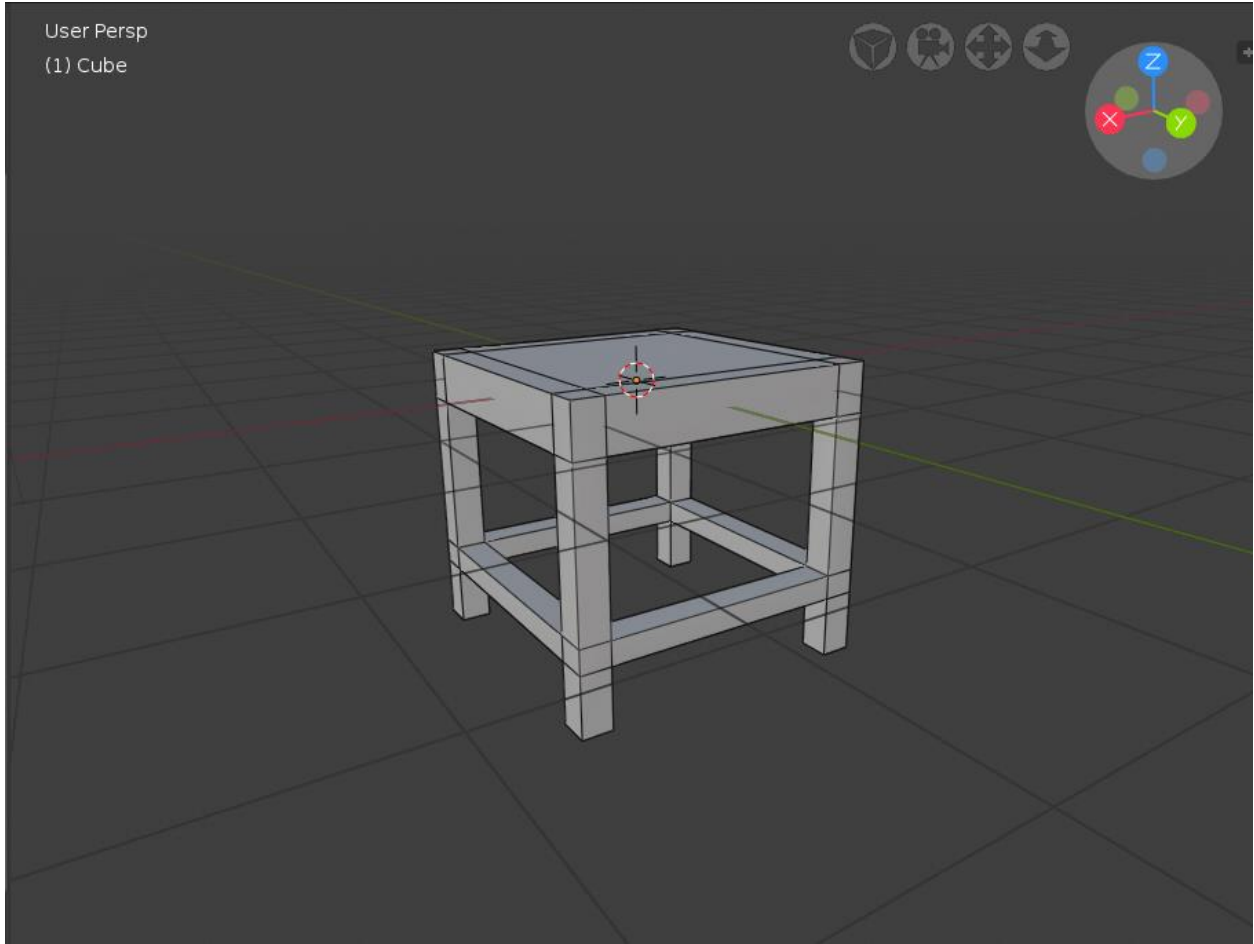






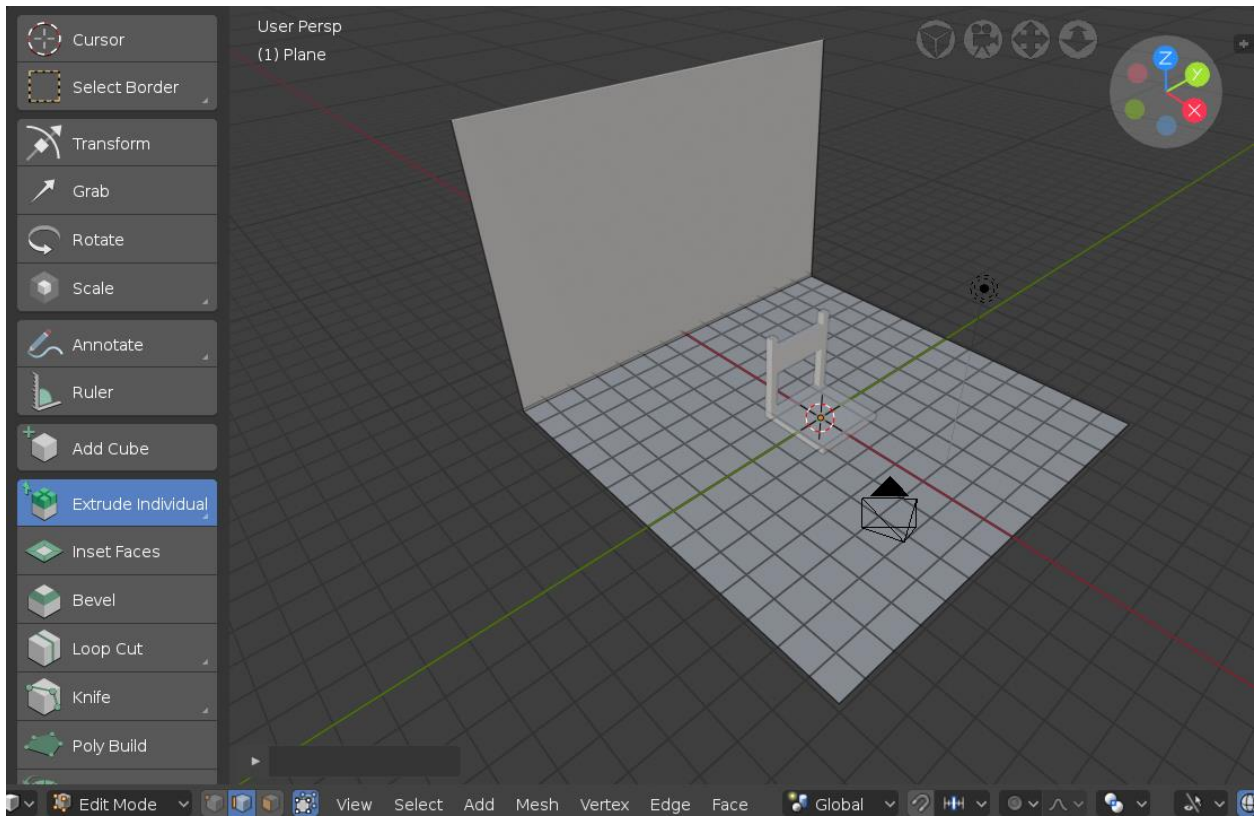
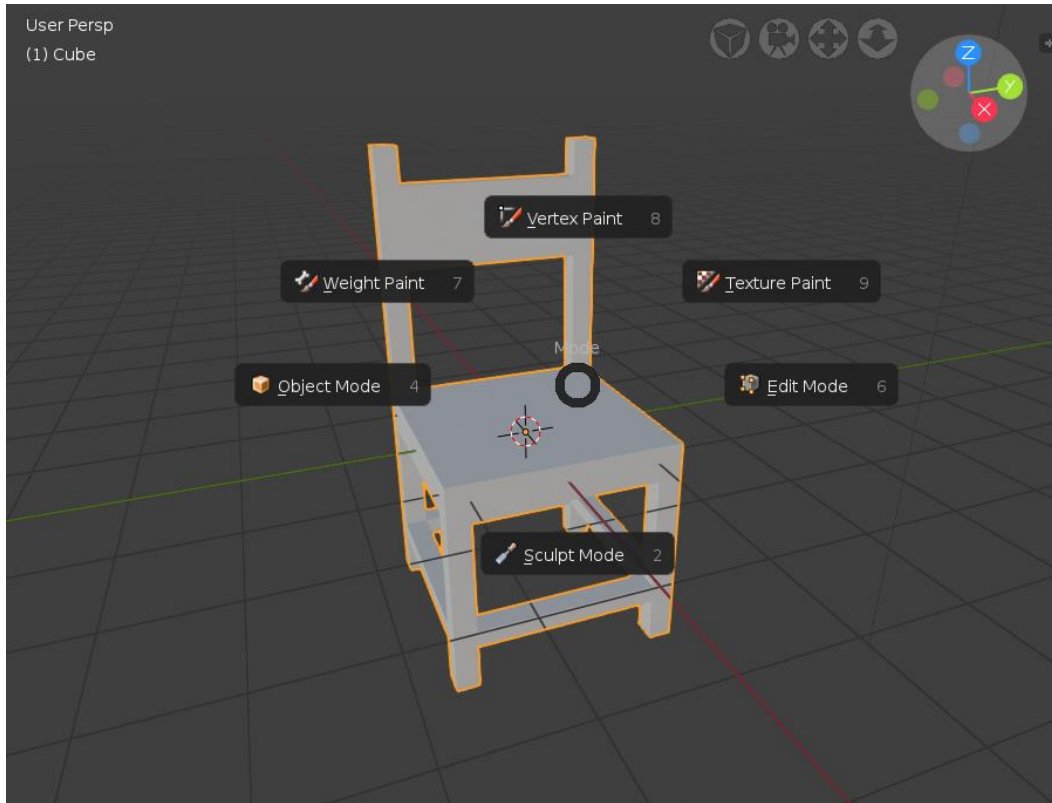


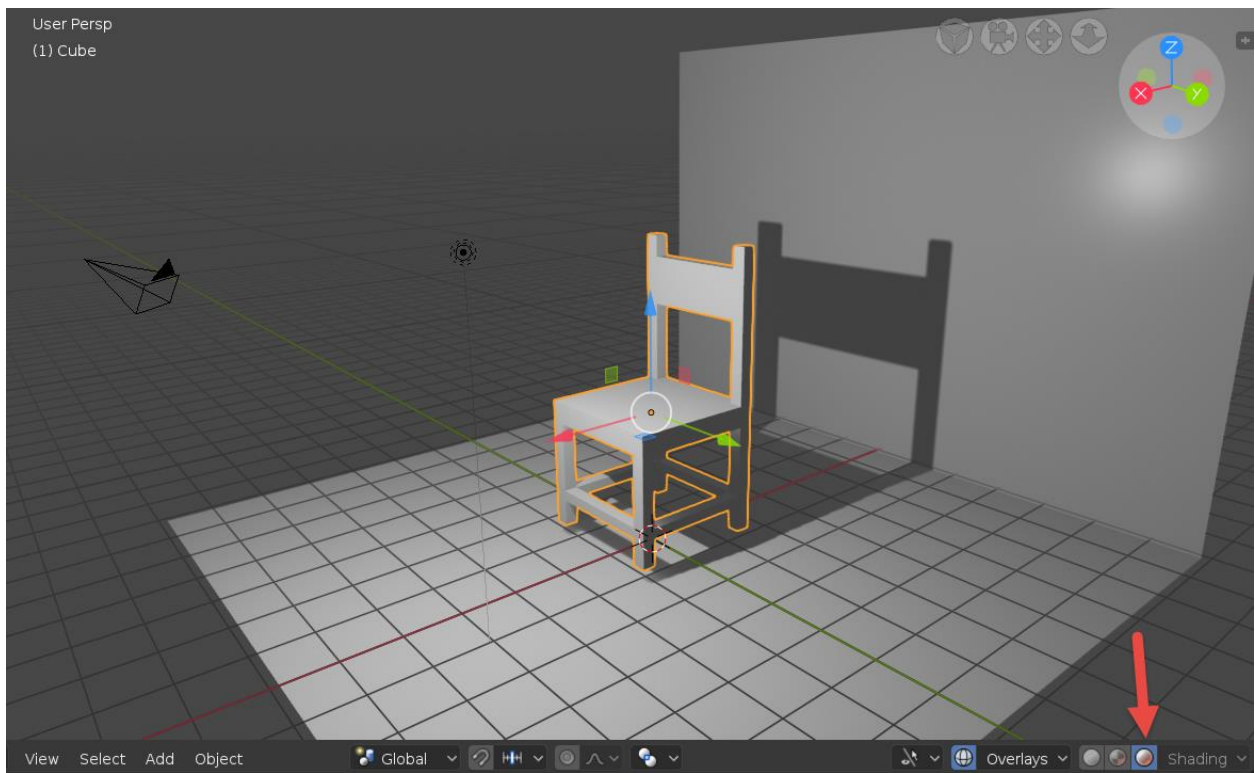
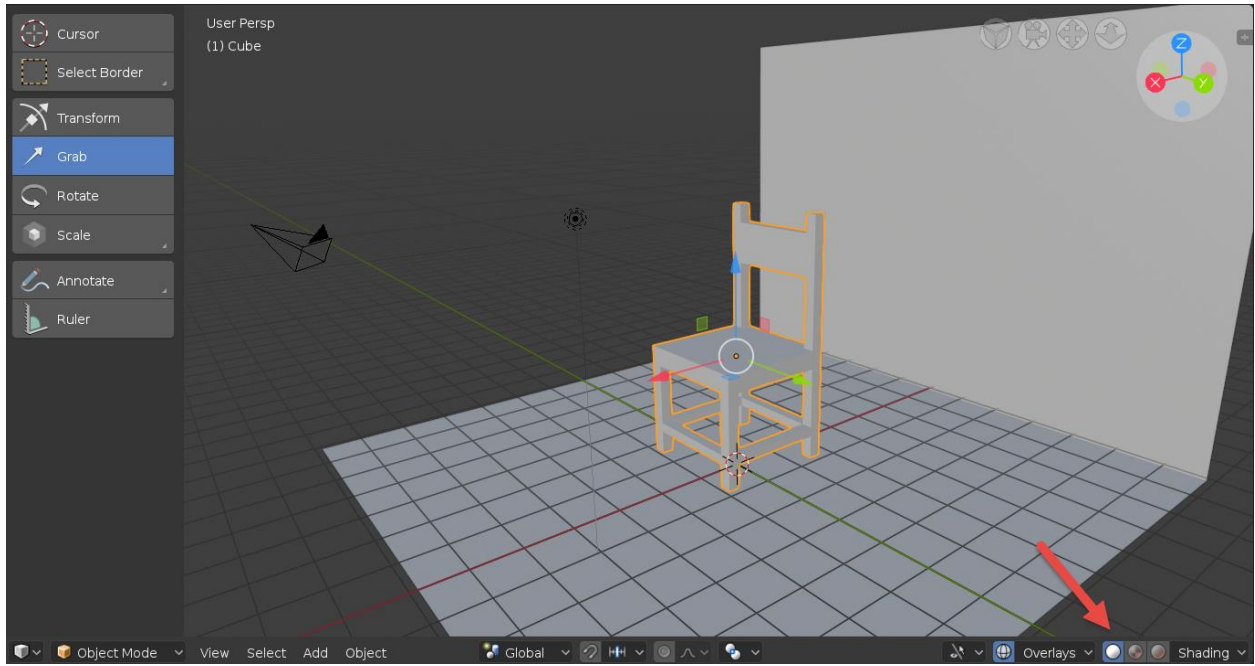


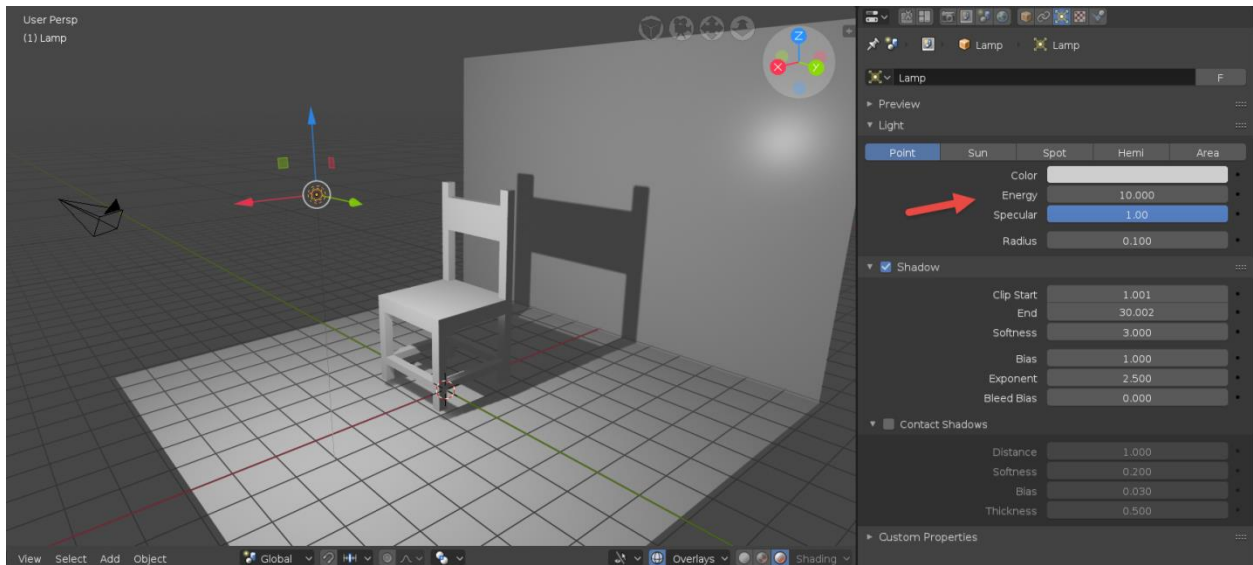
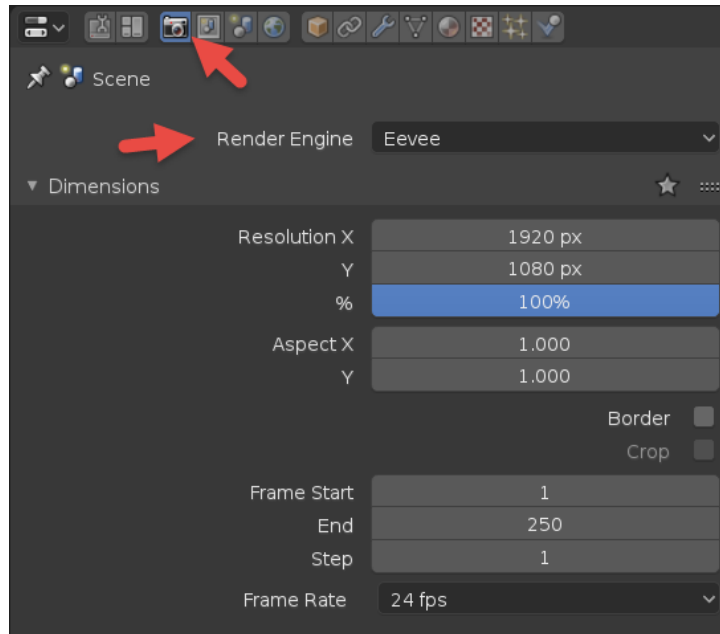


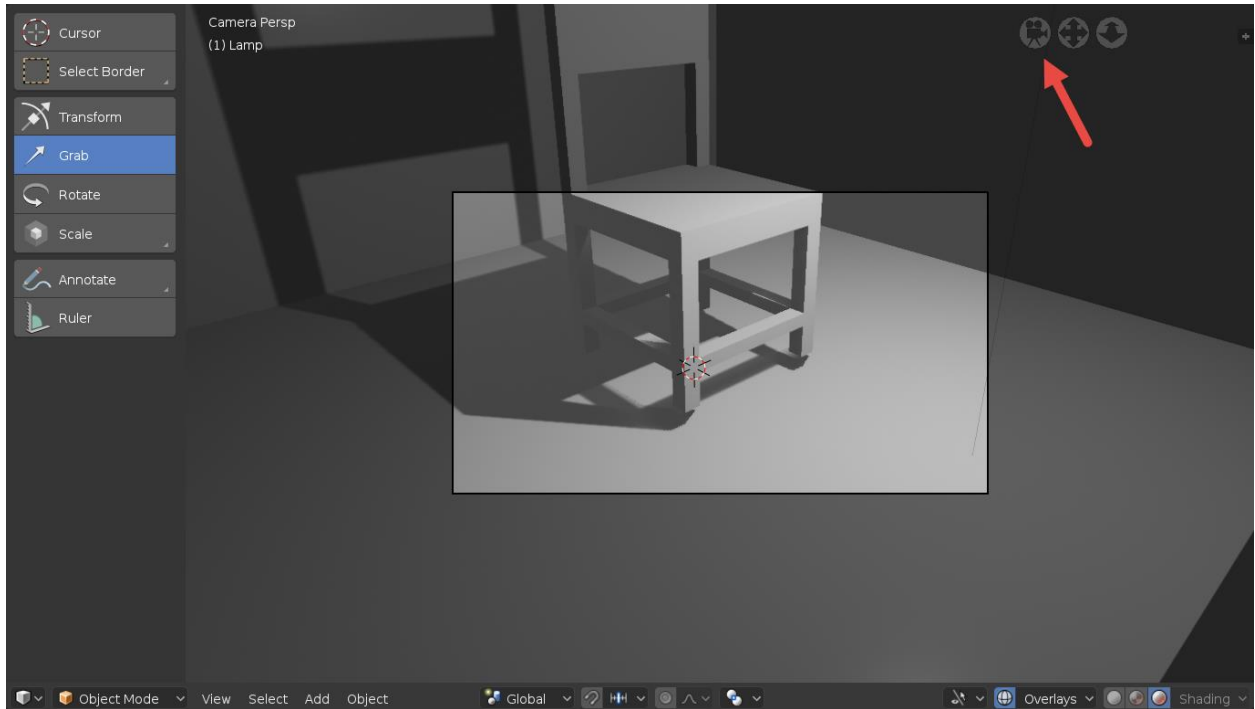
User Persp
(1) Cube

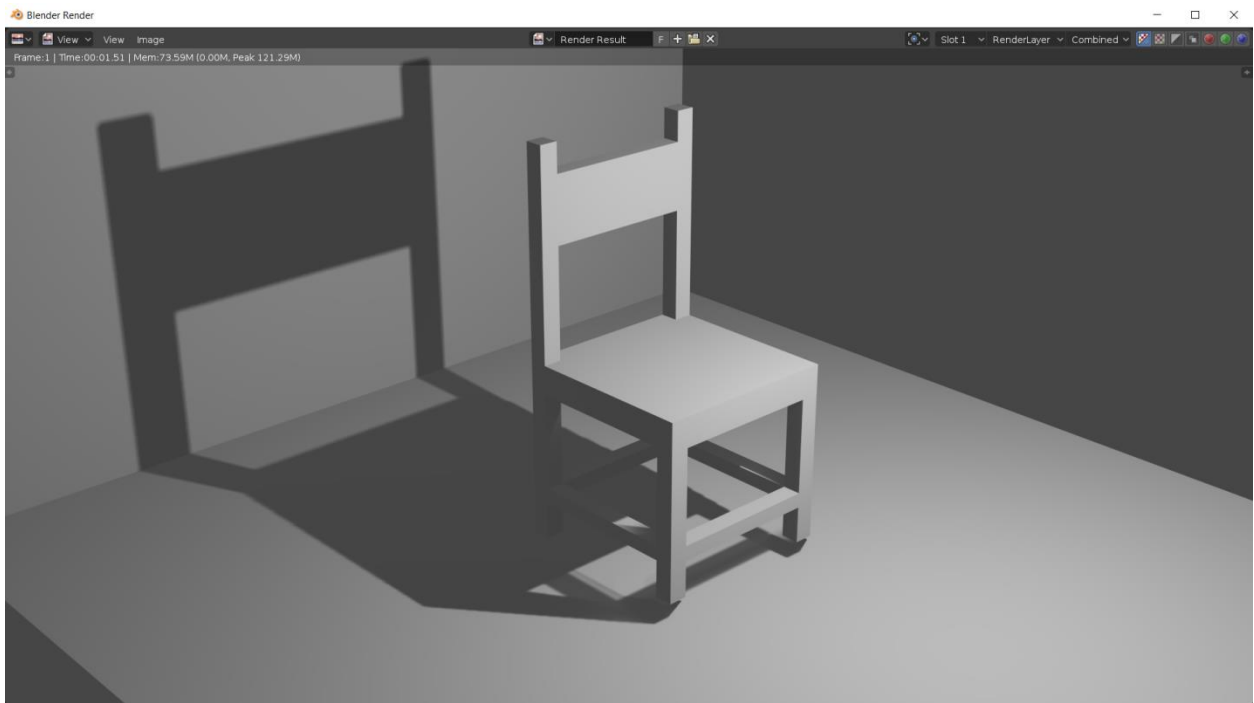
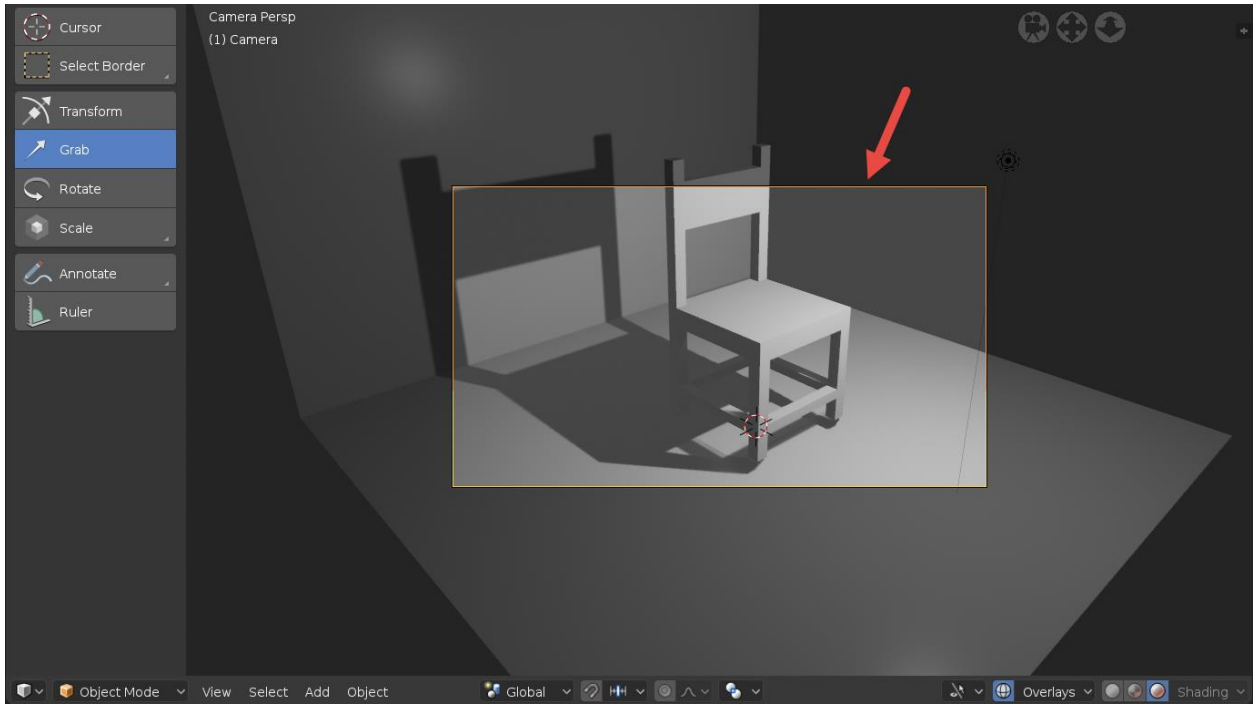










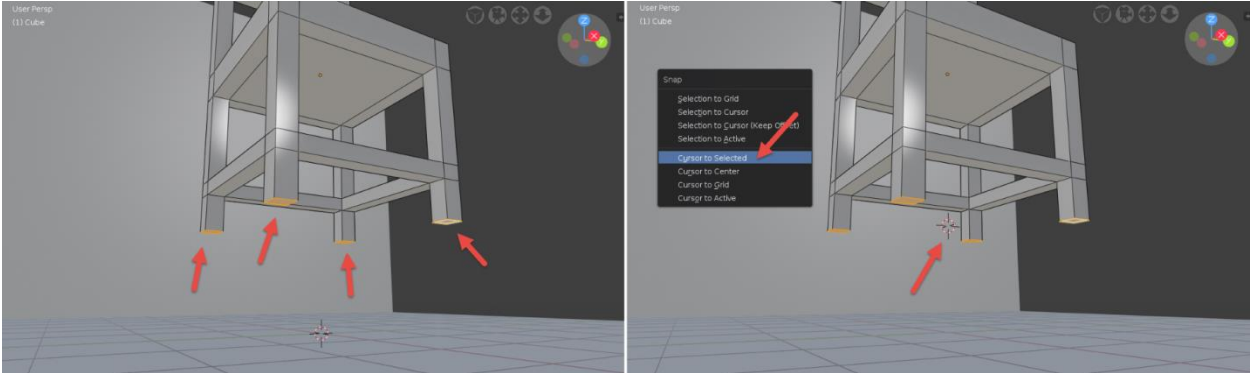
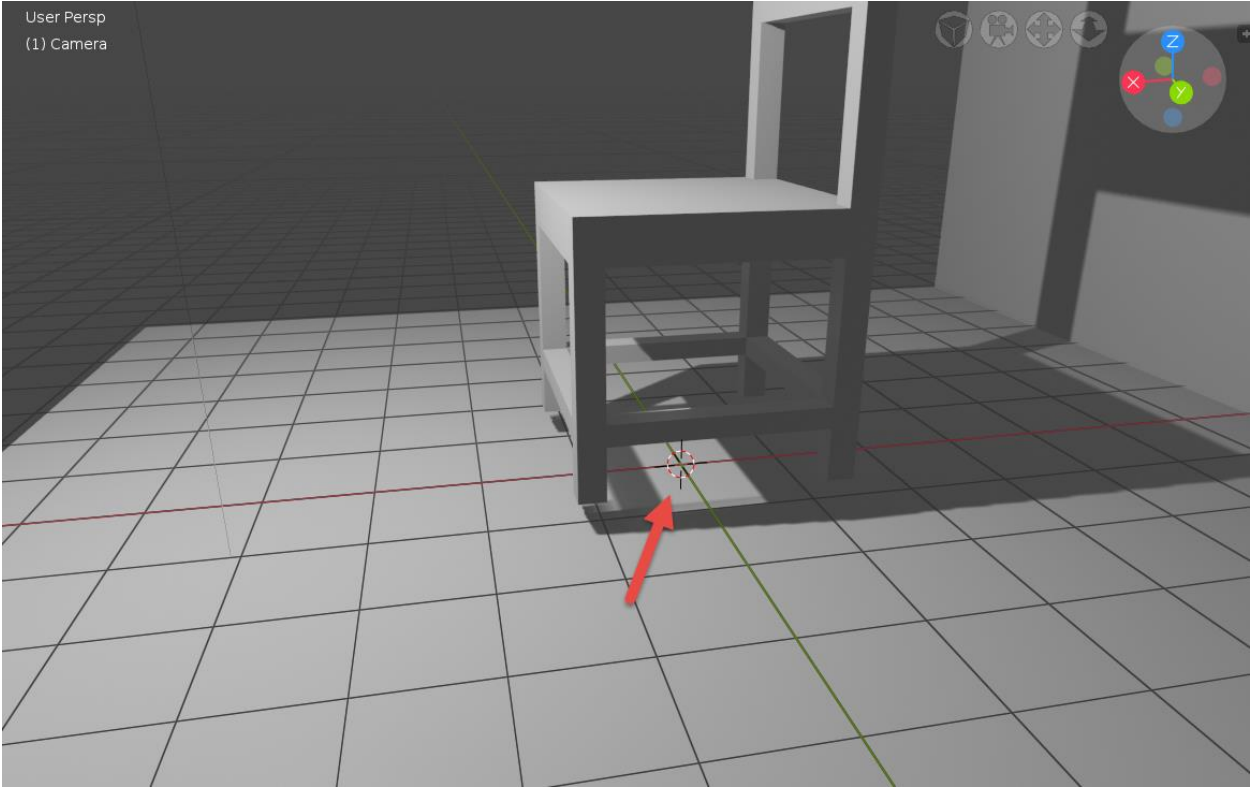


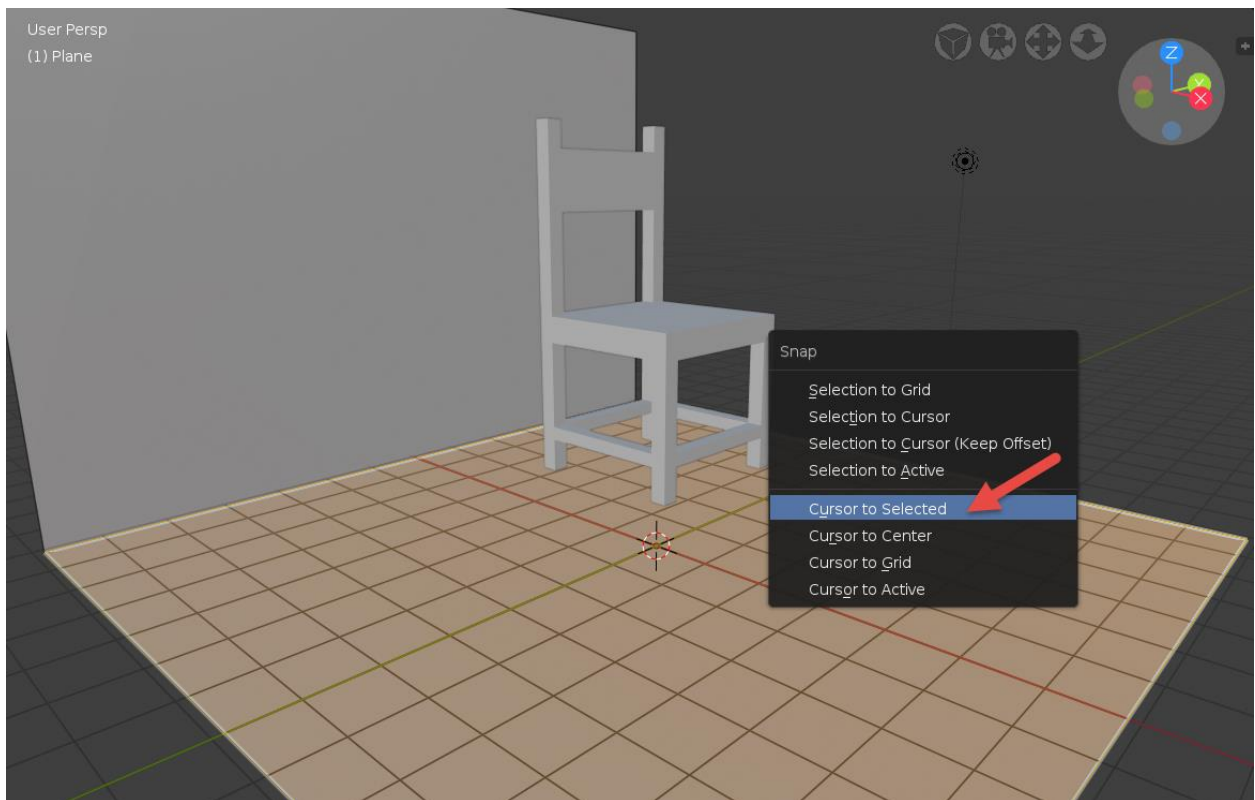
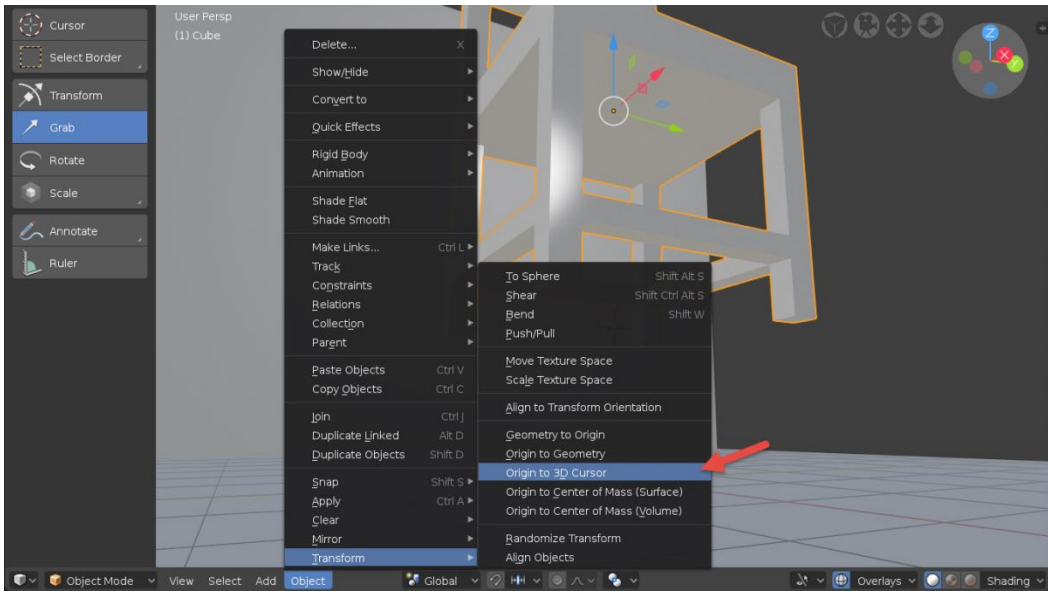
The image shows the Render Properties panel in Blender, configured for the Eevee render engine. The panel is organized into several sections:

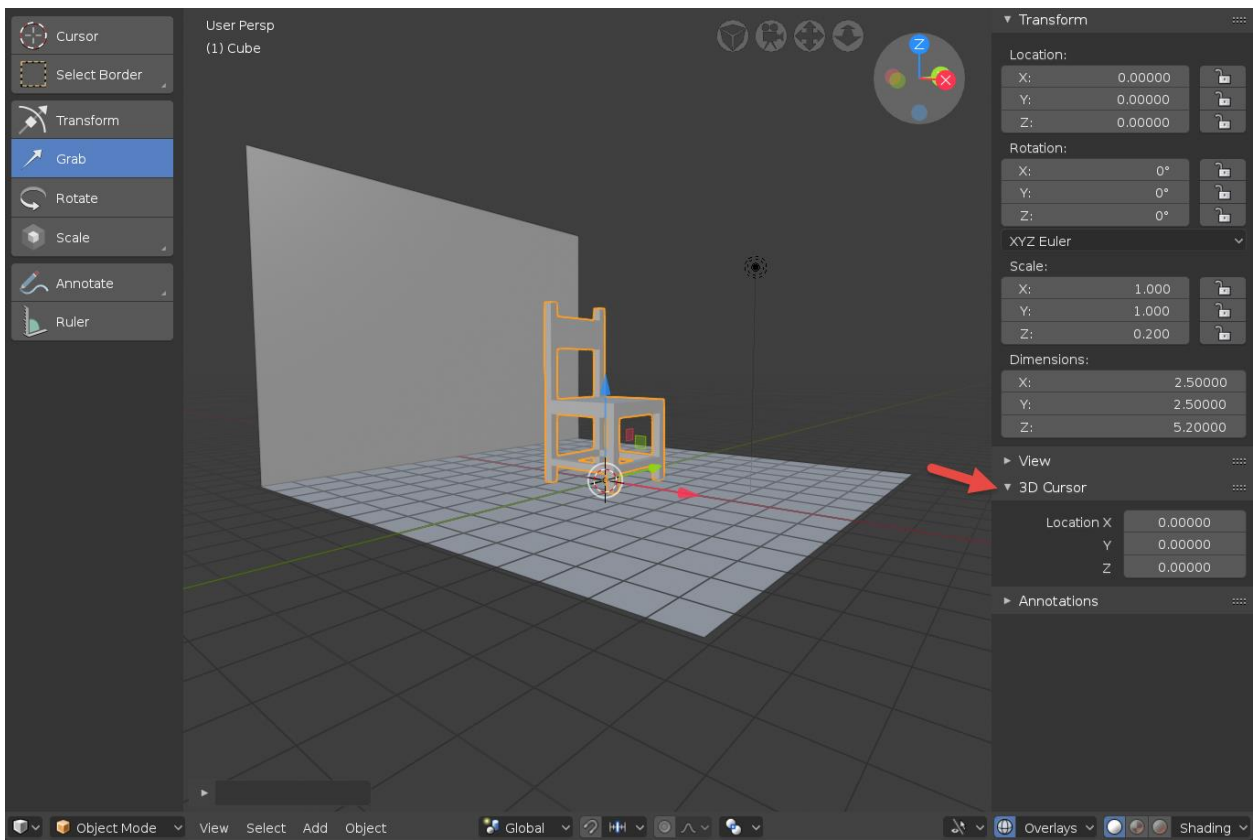
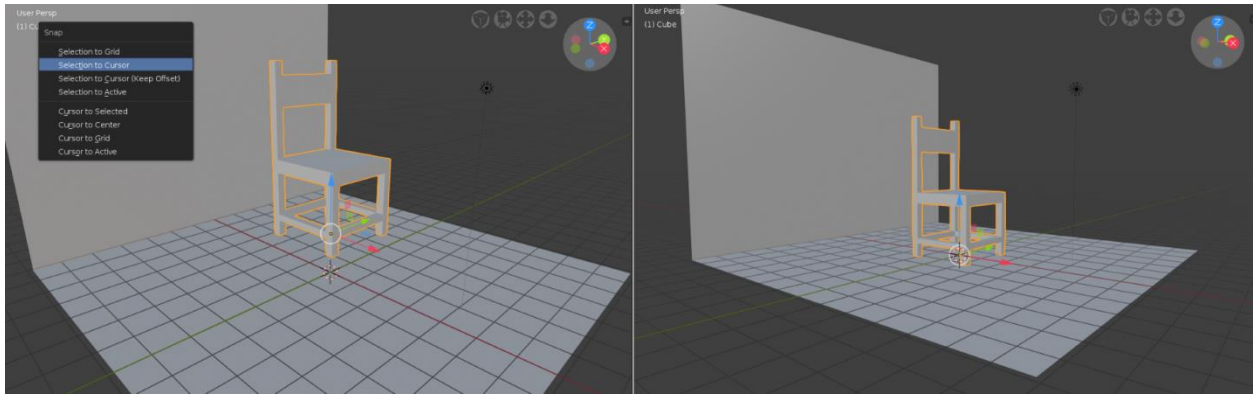
- Render Engine:** Set to Eevee.
- Dimensions:** Contains resolution and aspect settings.
 - Resolution X: 1920 px
 - Resolution Y: 1080 px
 - Resolution %: 100% (highlighted with a red arrow)
 - Aspect X: 1.000
 - Aspect Y: 1.000
 - Border:
 - Crop:
- Frame Range:** Frame Start: 1, End: 250, Step: 1, Frame Rate: 24 fps.
- Time Remapping:** Collapsed.
- Post Processing:** Collapsed.
- Output:** Collapsed.
- File Path:** /tmp\
- File Format:** PNG (selected), with options for BW, RGB, and RGBA (selected).
- Color Depth:** 8 (selected), 16.
- Compression:** 15%.

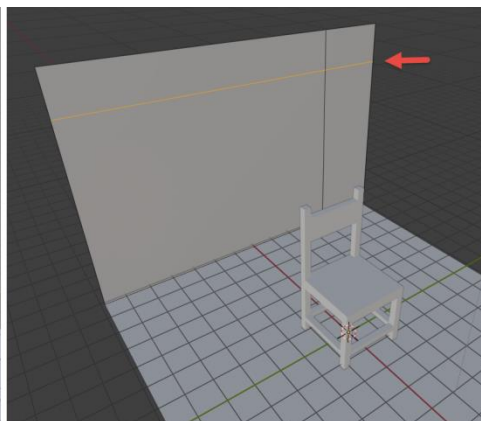
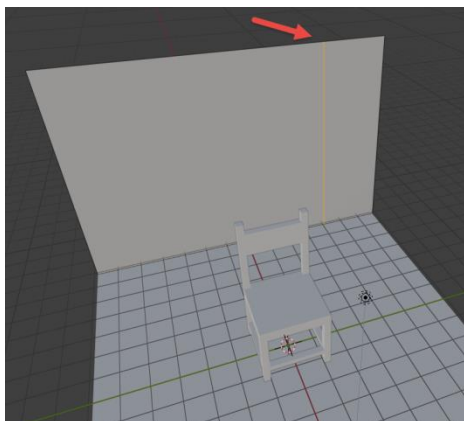
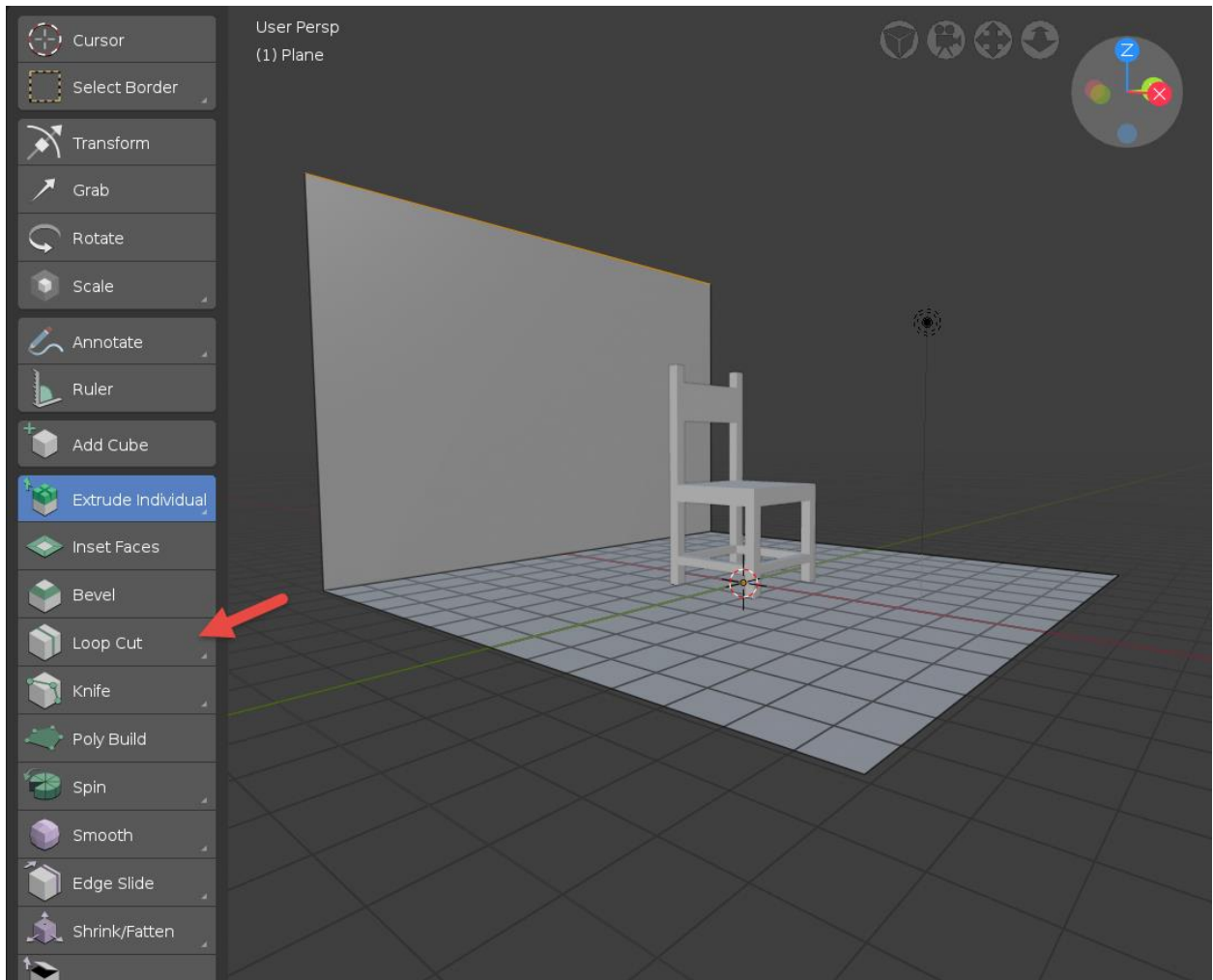
Two red arrows are present: one pointing to the Render icon in the top toolbar, and another pointing to the Resolution % field in the Dimensions section.

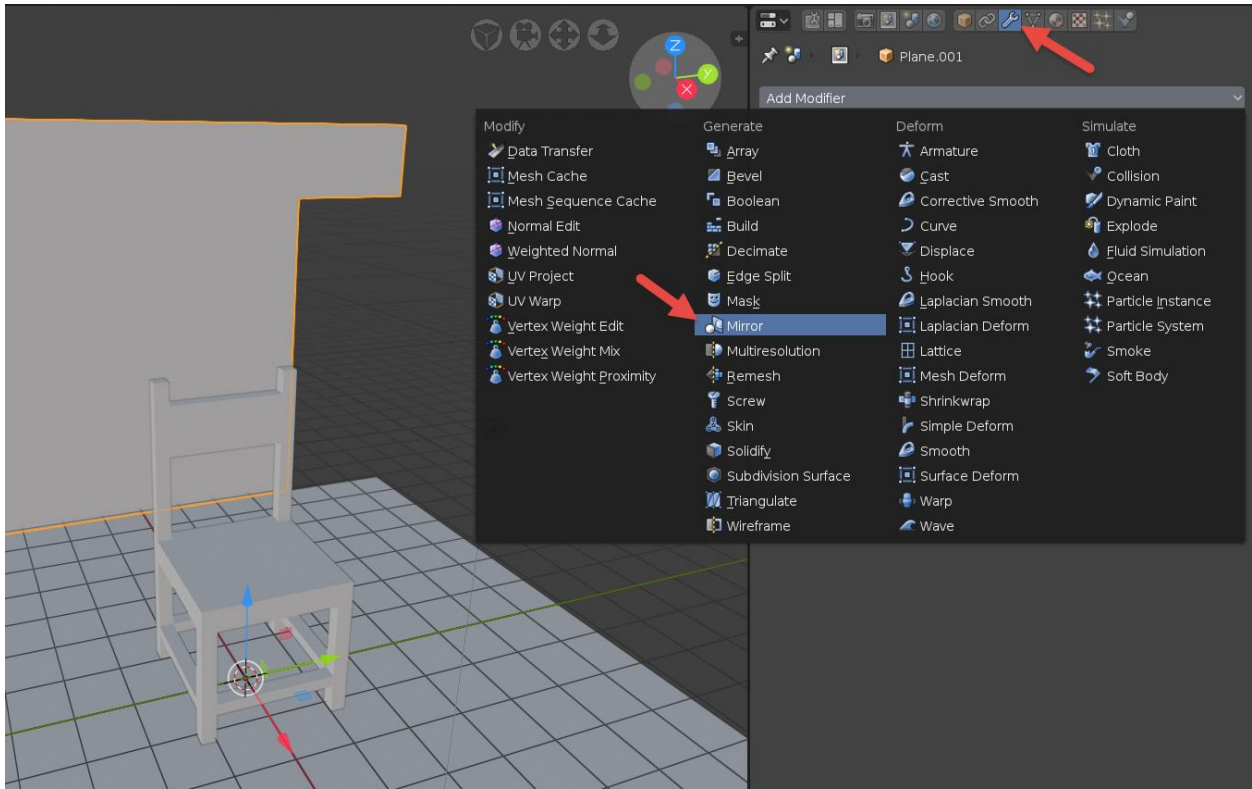
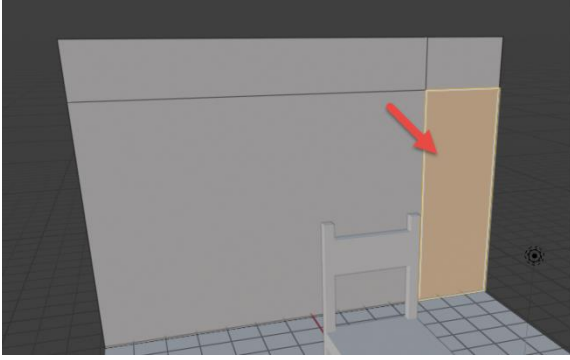
Chapter 3: The New 3D Cursor and Modeling Options

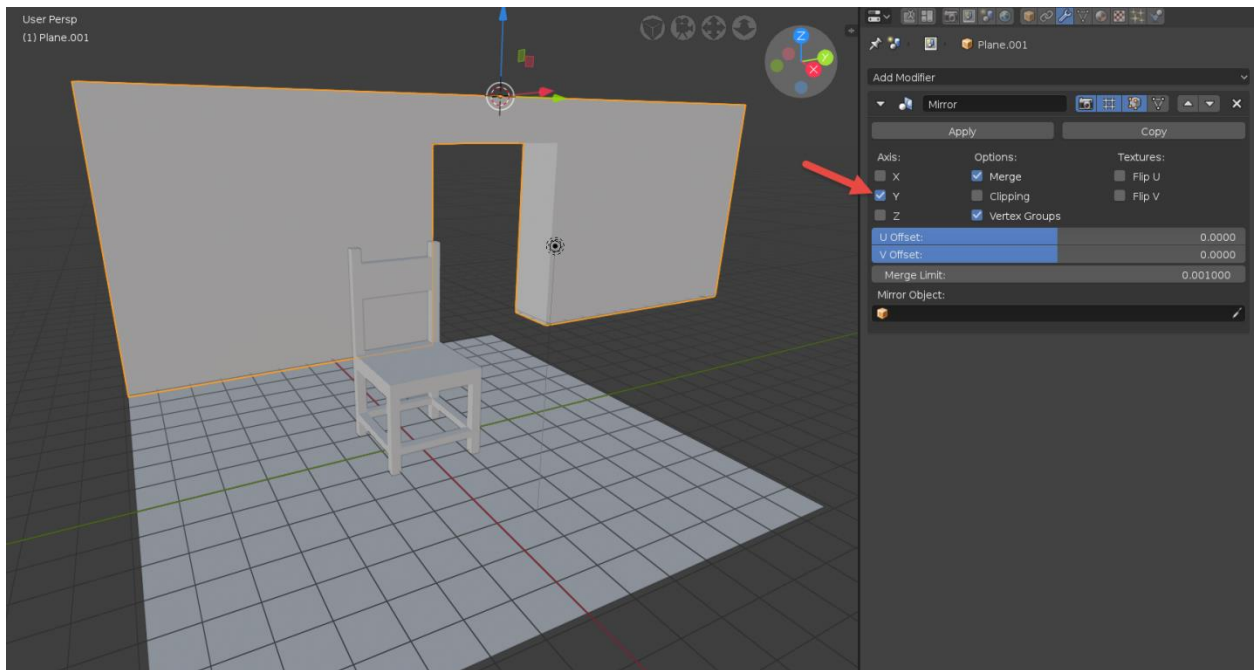
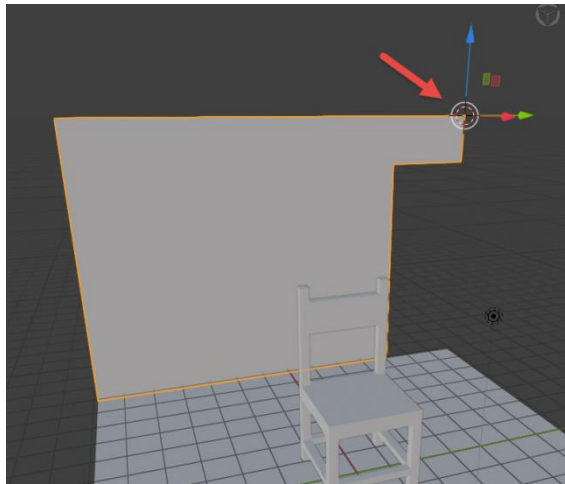


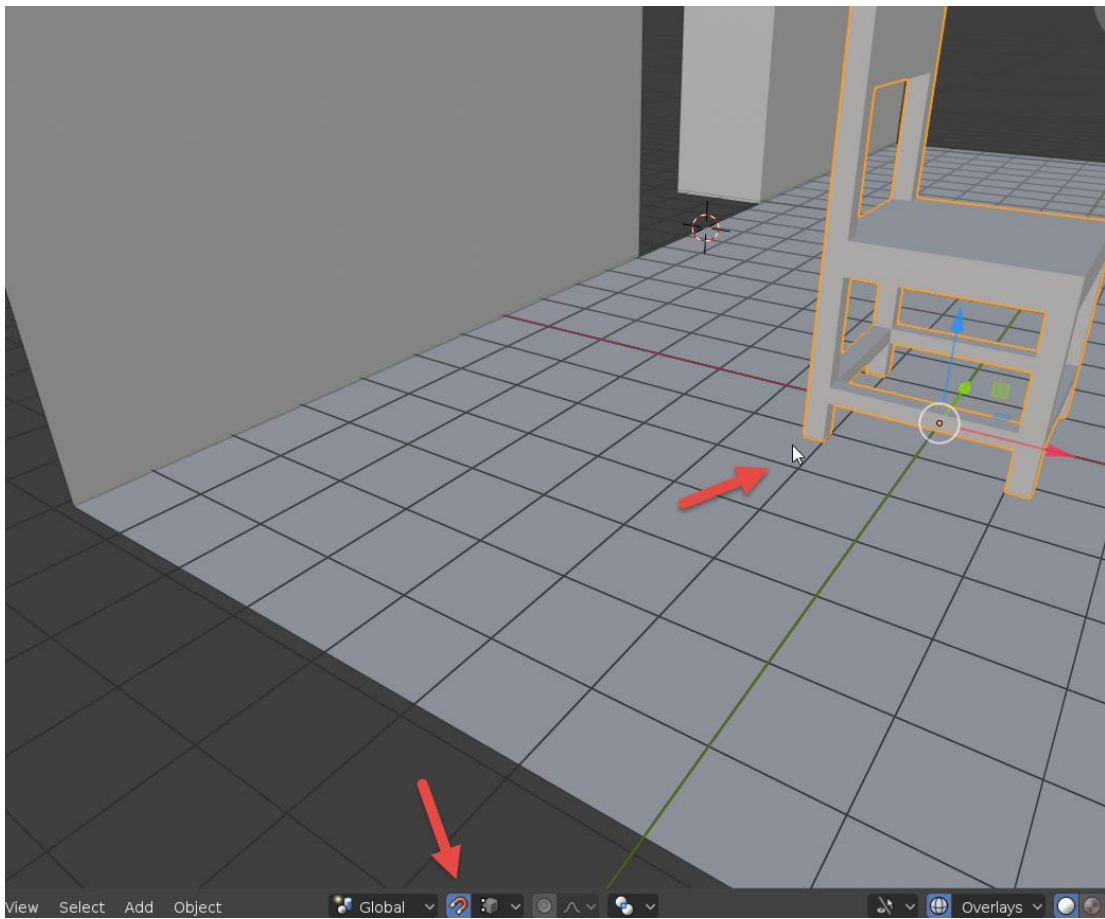
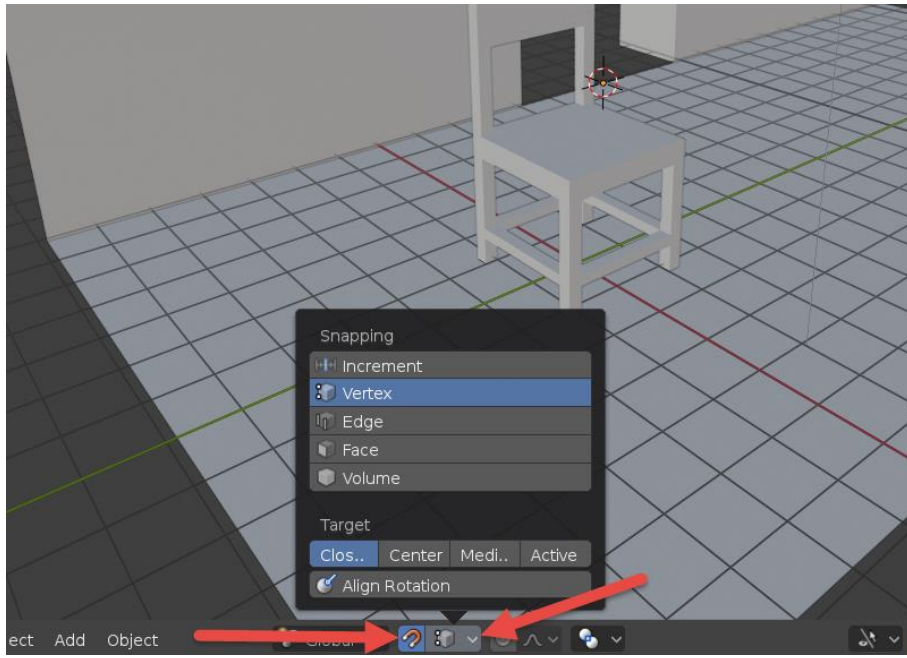


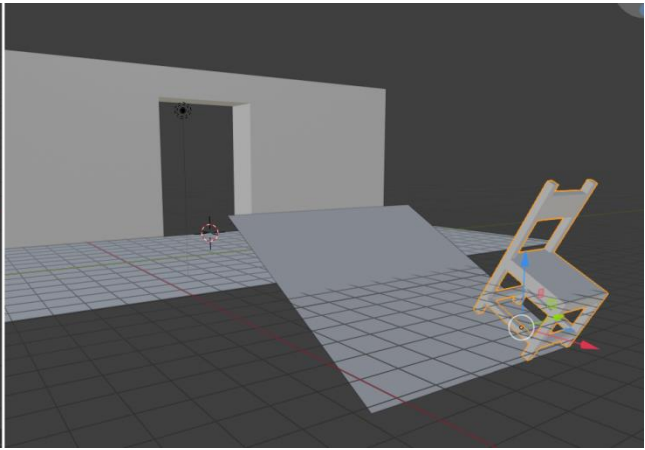
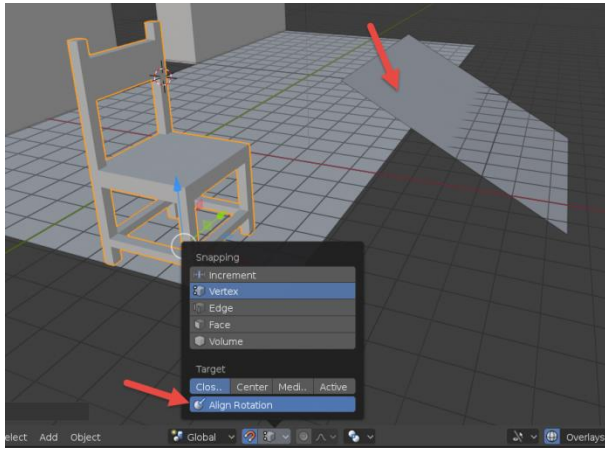
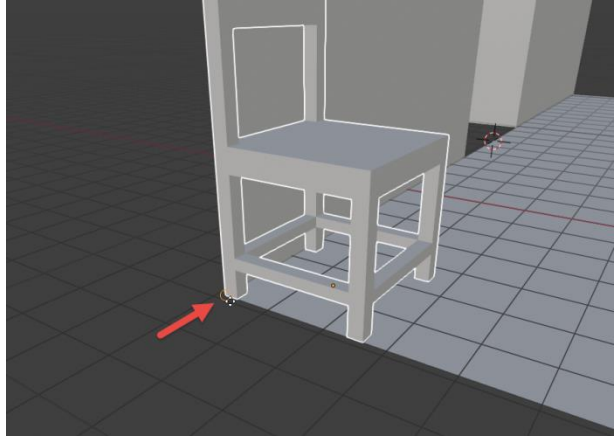




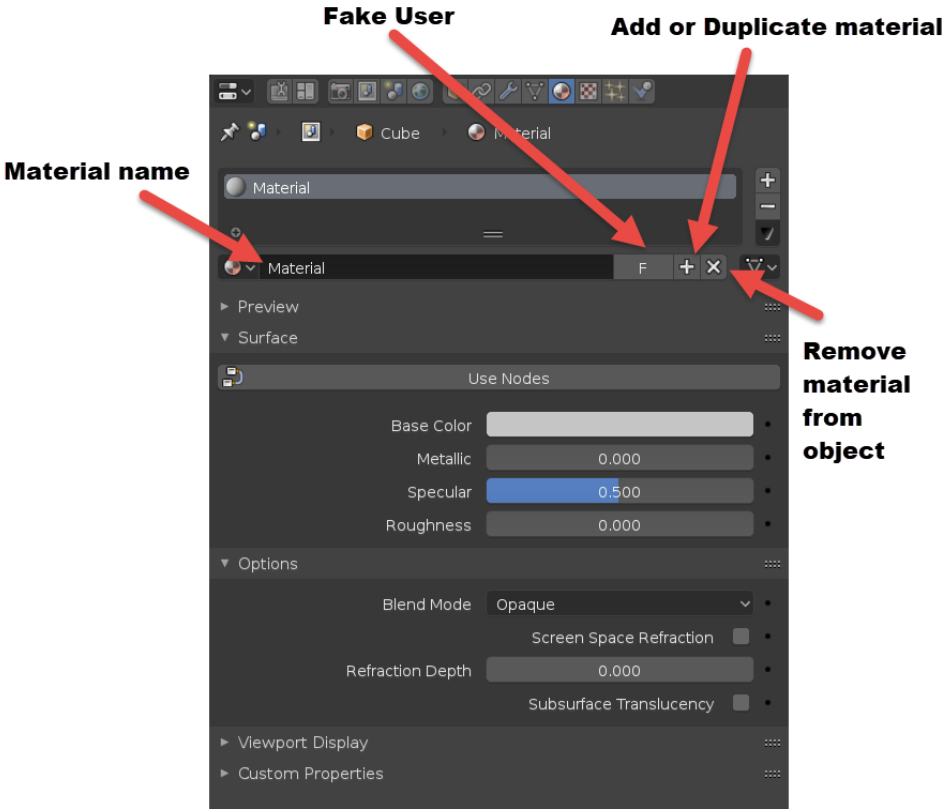
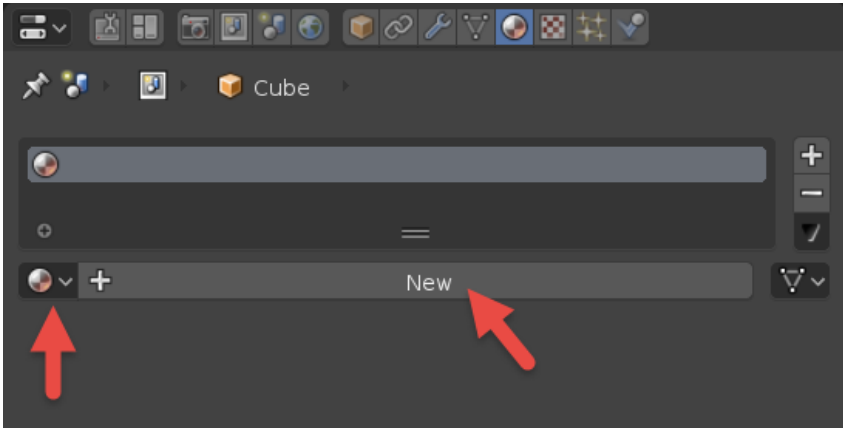


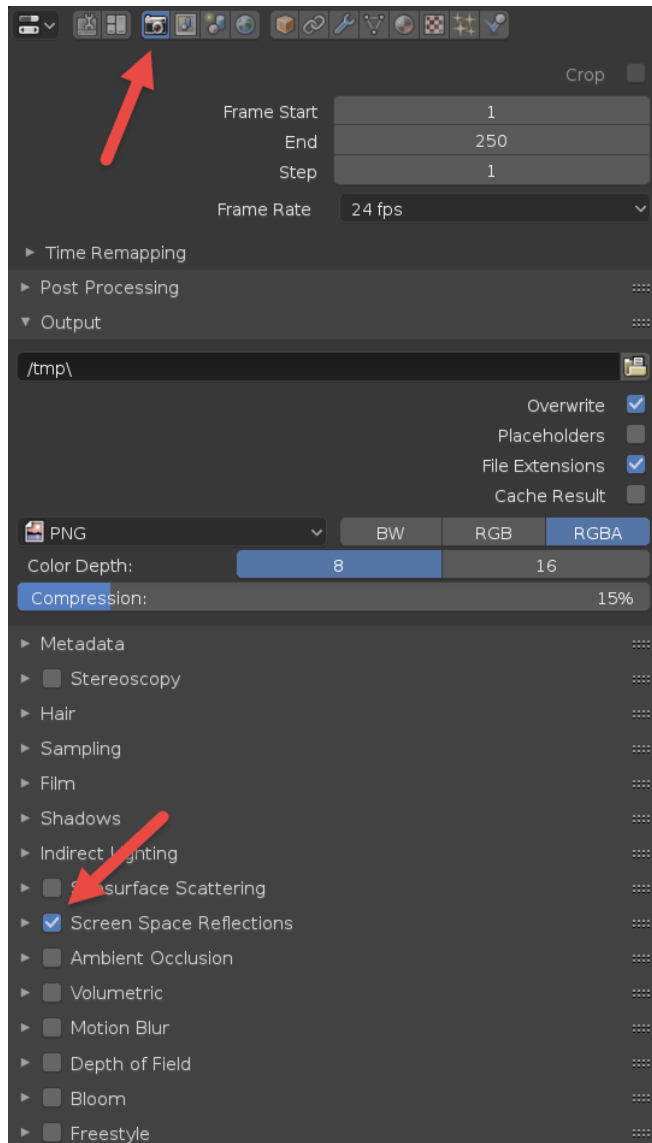






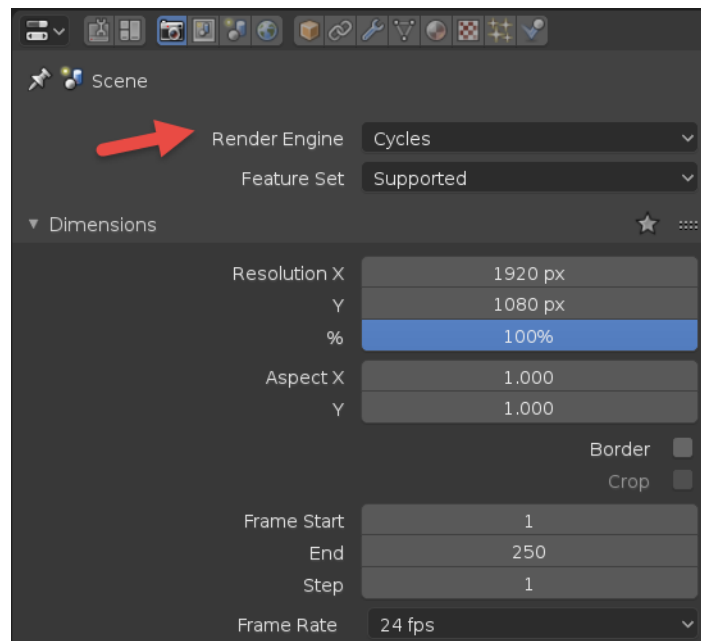
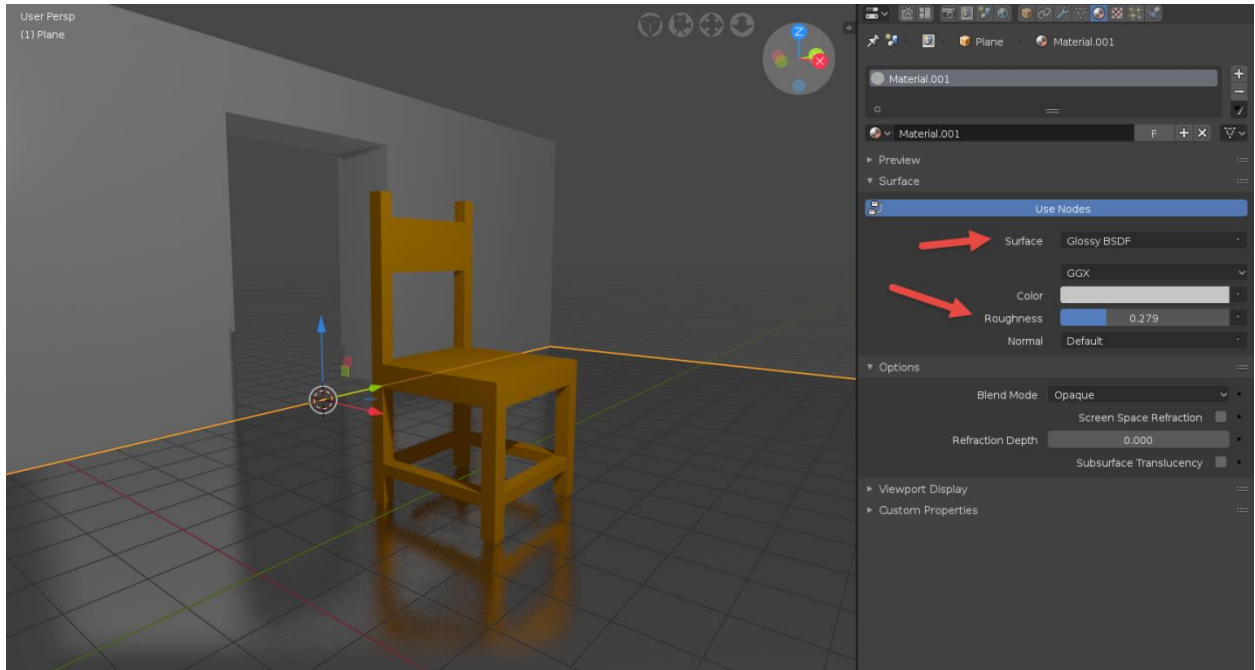
Chapter 4: Using Real-Time Materials in Eevee

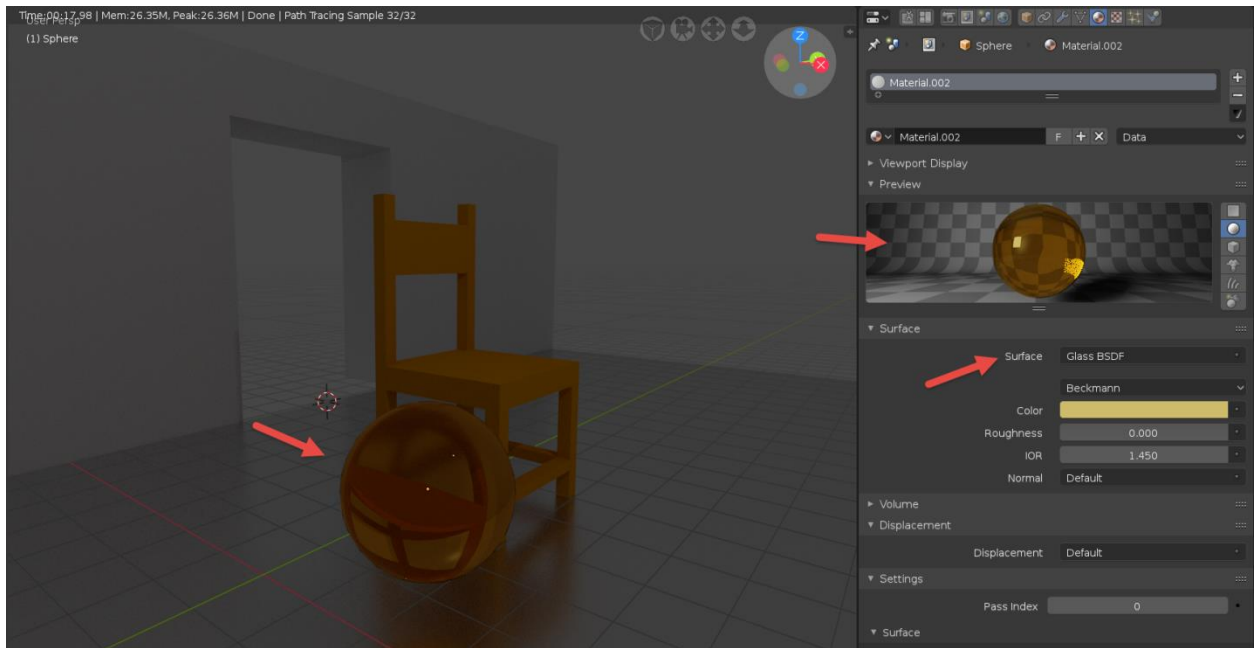
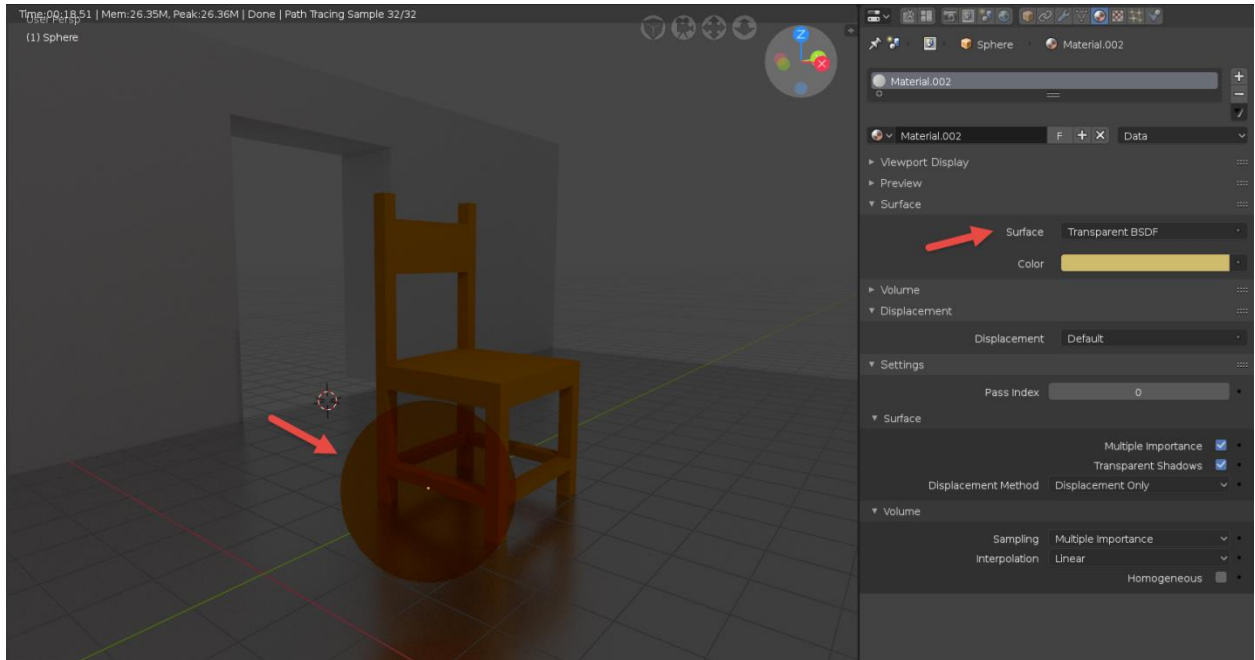


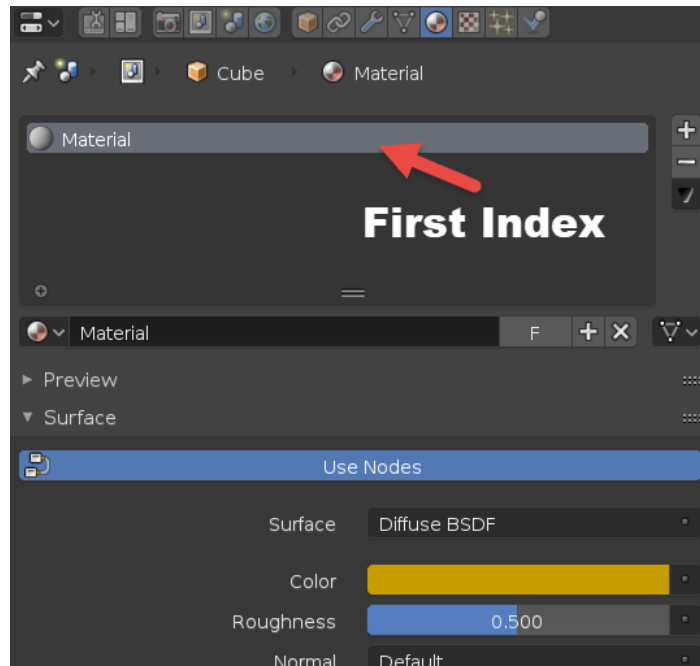
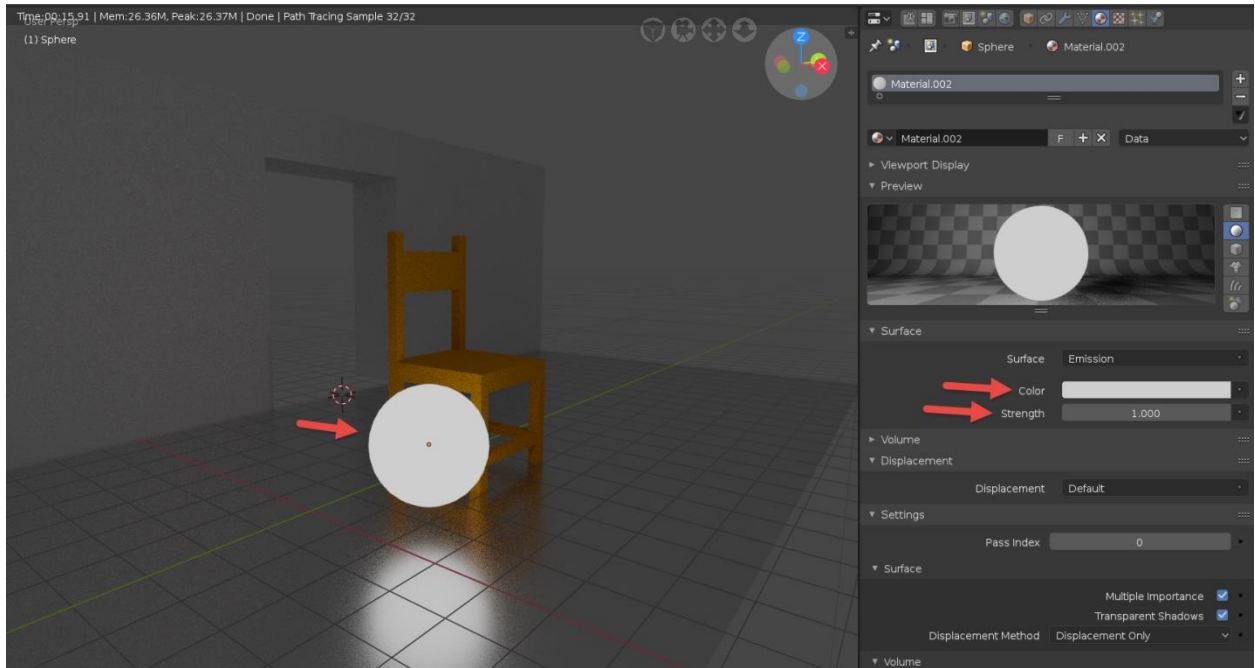


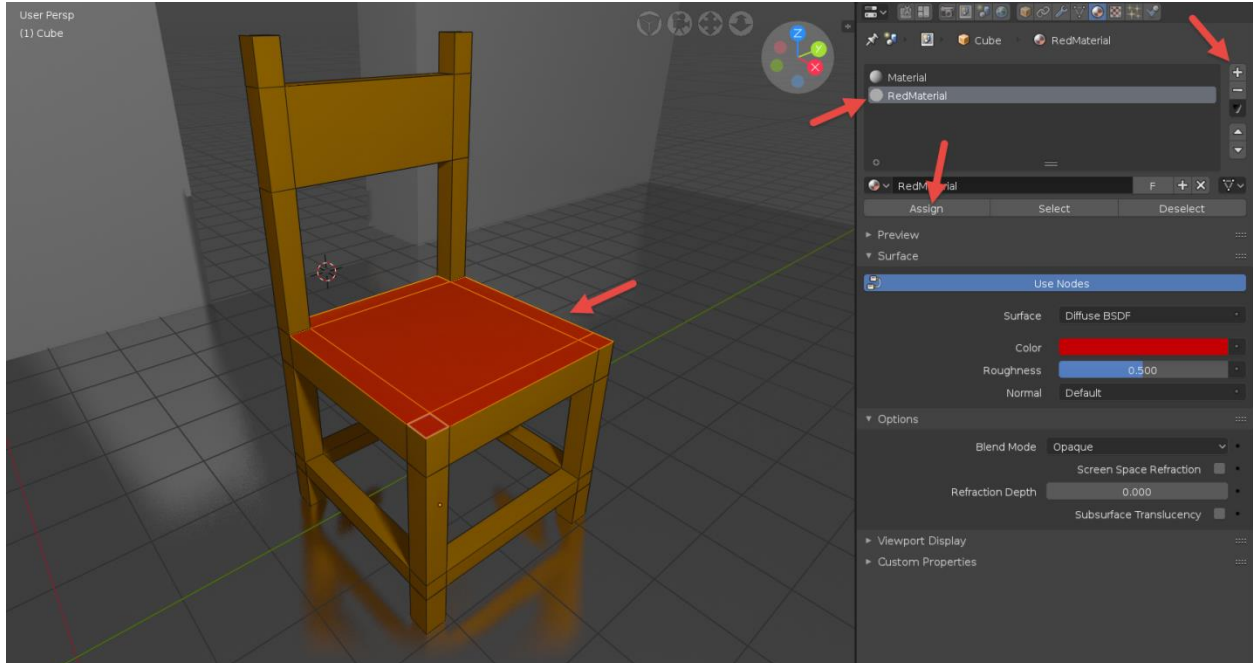
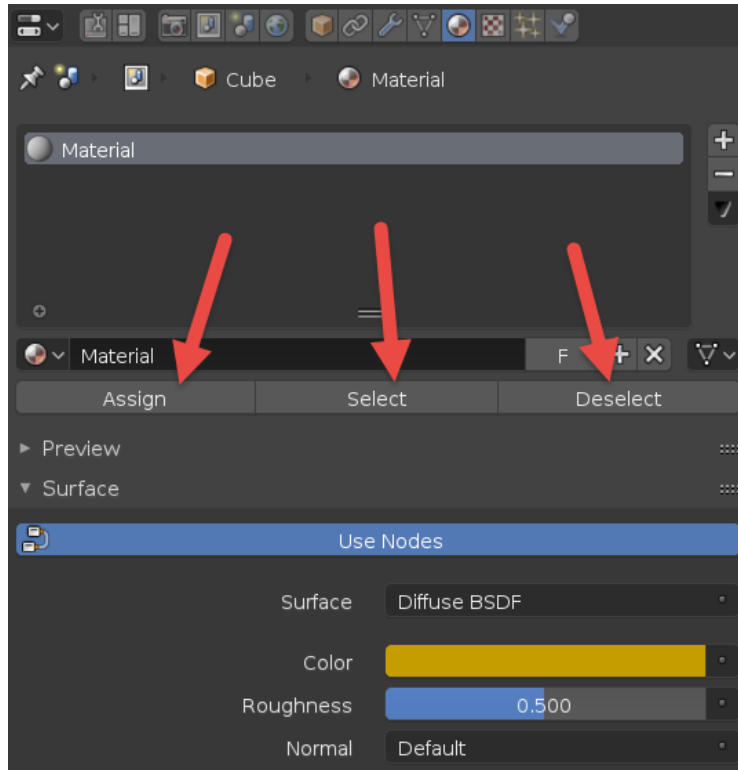
Surface	Principled BSDF
	GGX
	Christensen-Burley
Base Color	
Subsurface	0.000
Subsurface Radius	1.000
	0.200
	0.100
Subsurface Color	
Metallic	0.000
Specular	0.500
Specular Tint	0.000
Roughness	0.500
Anisotropic	0.000
Anisotropic Rotation	0.000
Sheen	0.000
Sheen Tint	0.500
Clearcoat	0.000
Clearcoat Roughness	0.030
IOR	1.450
Transmission	0.000
Transmission Roughness	0.000
Normal	Default
Clearcoat Normal	Default
Tangent	Default

The image shows a Blender 2.80 interface. On the left, a 3D viewport displays a yellow chair in a simple room environment. The top-left corner shows 'User Persp' and '(1) Cube'. The right side of the interface is the Properties panel, which is set to 'Material' mode. The 'Surface' section is expanded, showing 'Use Nodes' as the active material. Below this, the 'Surface' property is set to 'Diffuse BSDF', the 'Color' property is set to a yellow swatch, and the 'Roughness' property is set to 0.500. The 'Options' section shows 'Blend Mode' set to 'Opaque', 'Screen Space Refraction' is disabled, 'Refraction Depth' is 0.000, and 'Subsurface Translucency' is disabled. The 'Viewport Display' and 'Custom Properties' sections are also visible.

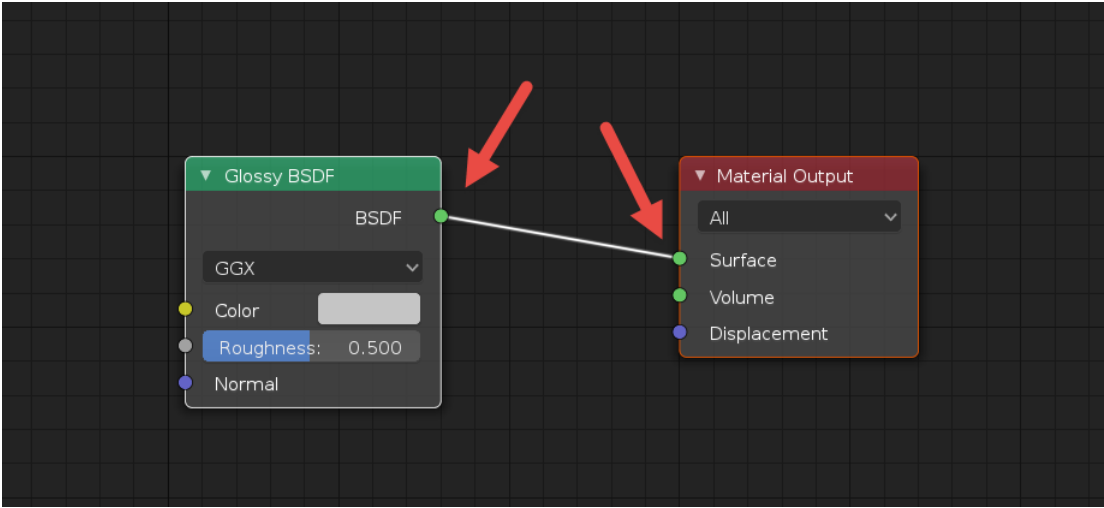
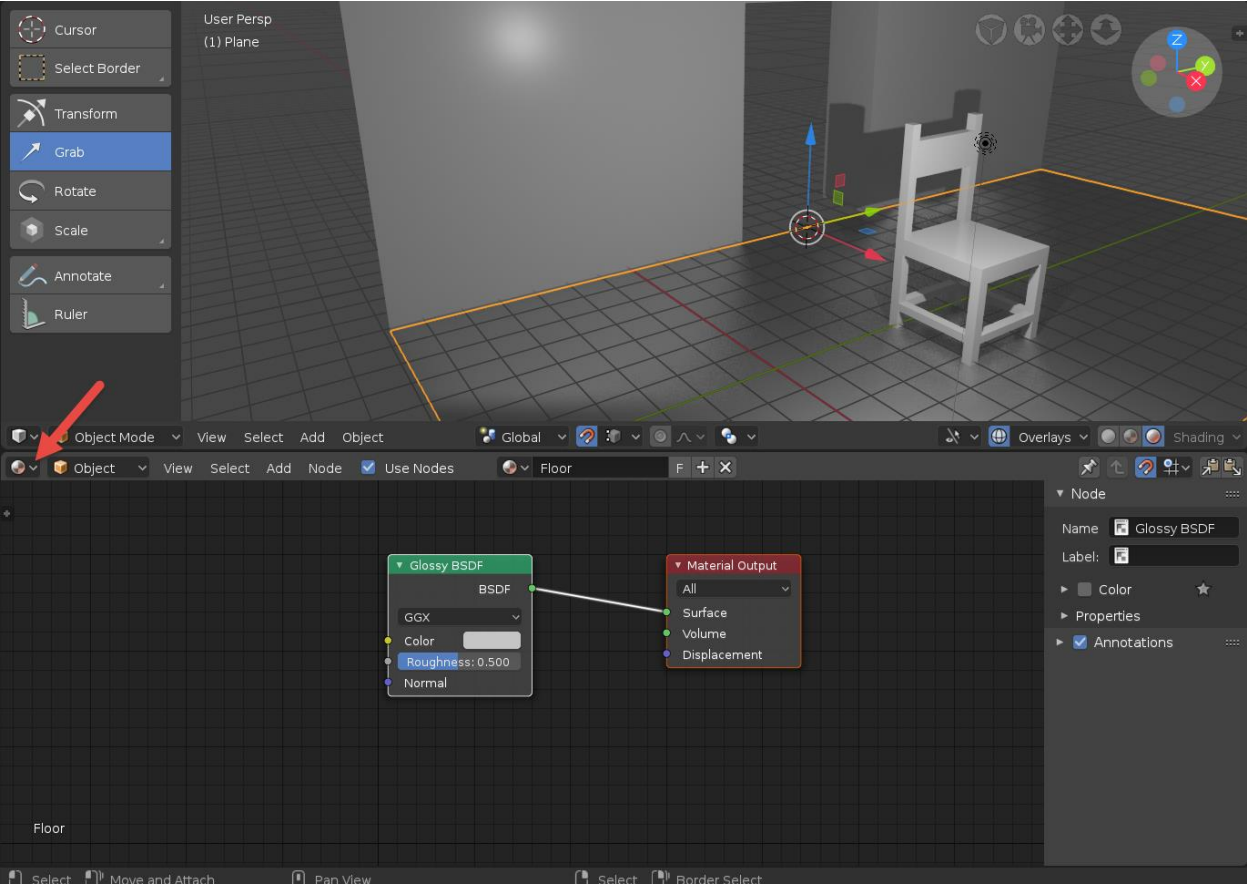






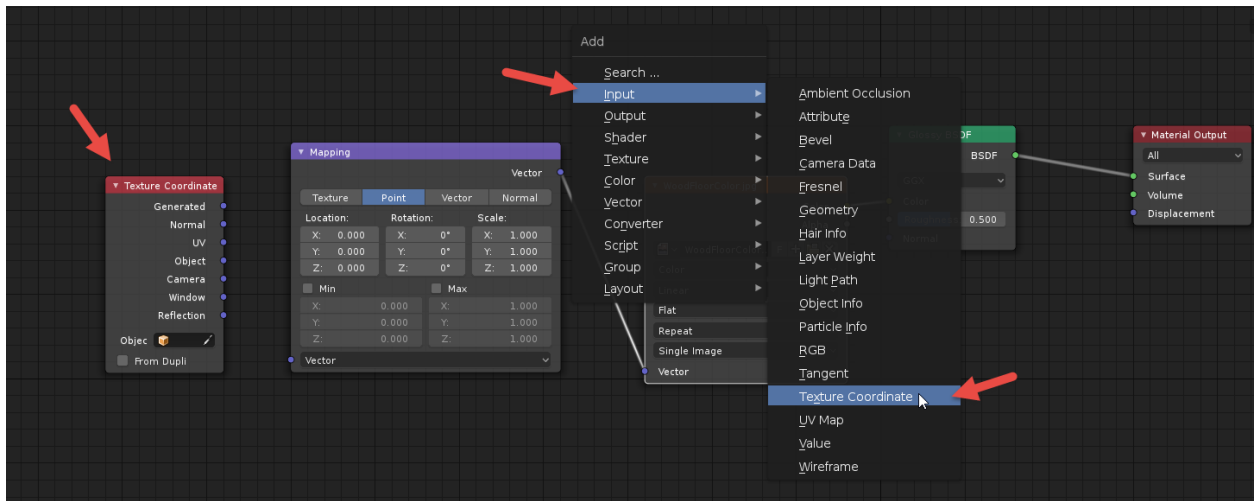
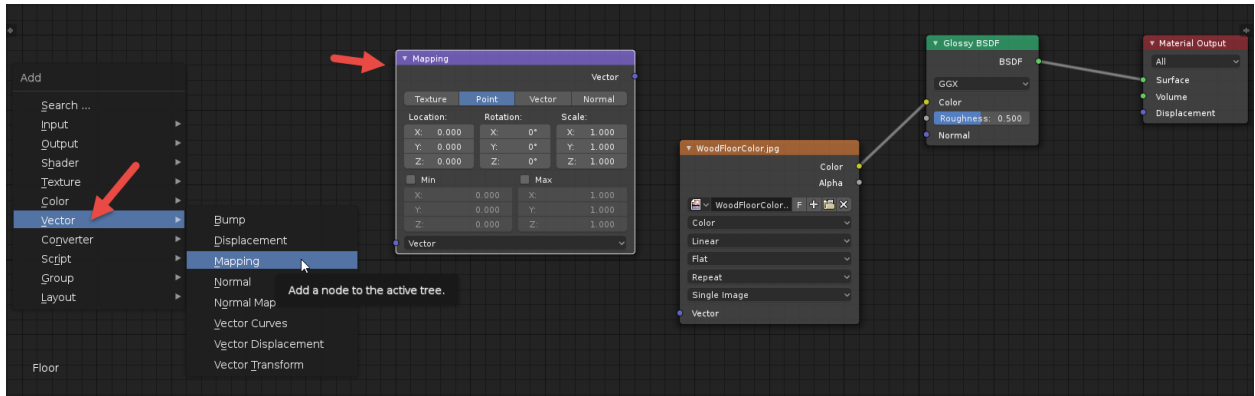


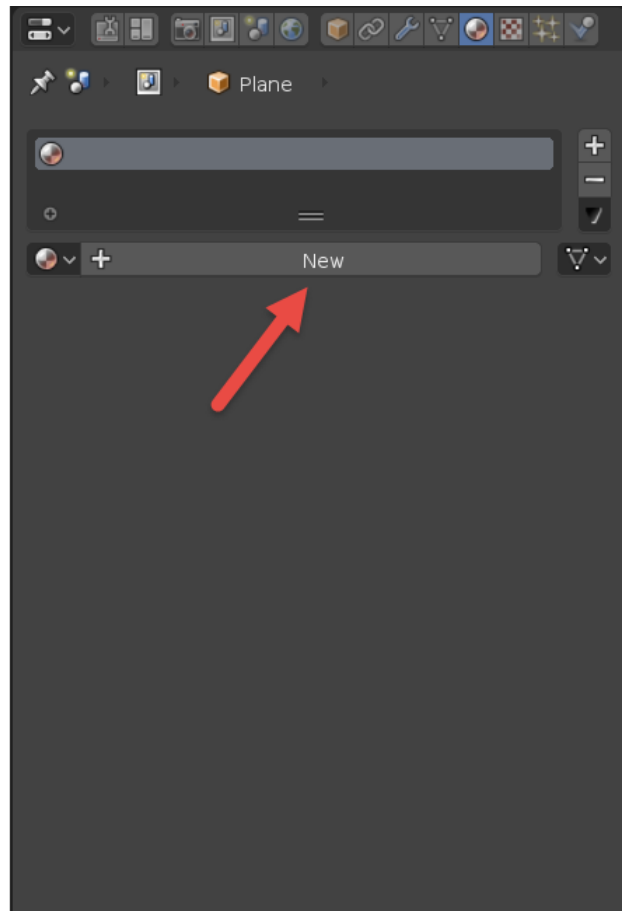
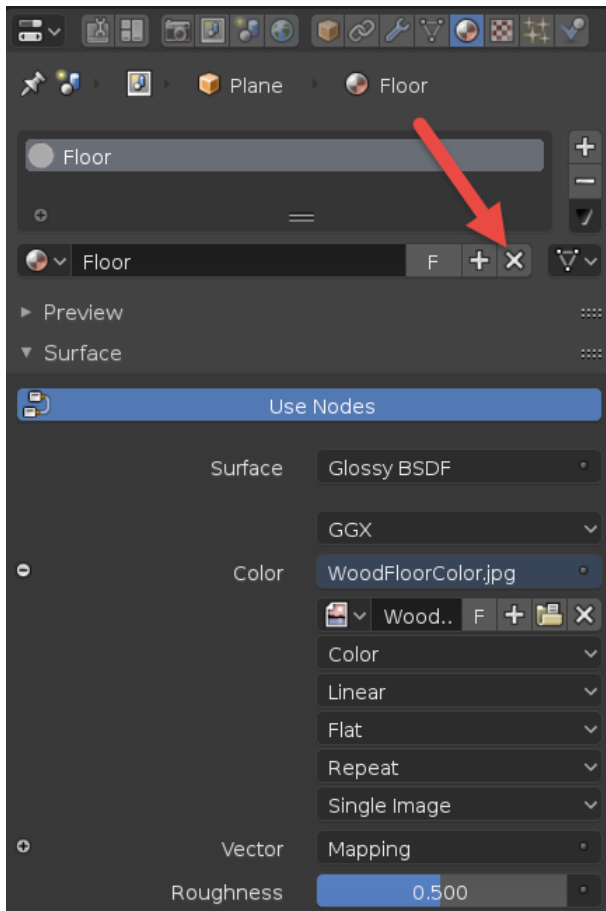
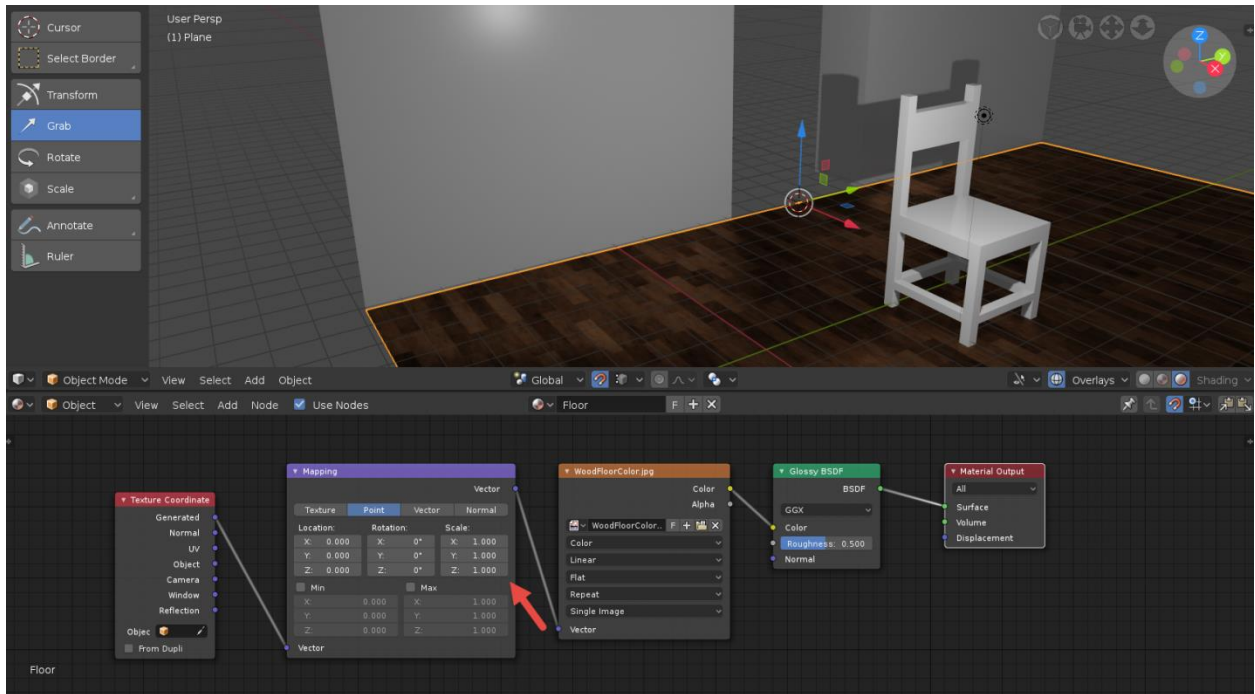
Chapter 5: Real-Time Textures for Eevee

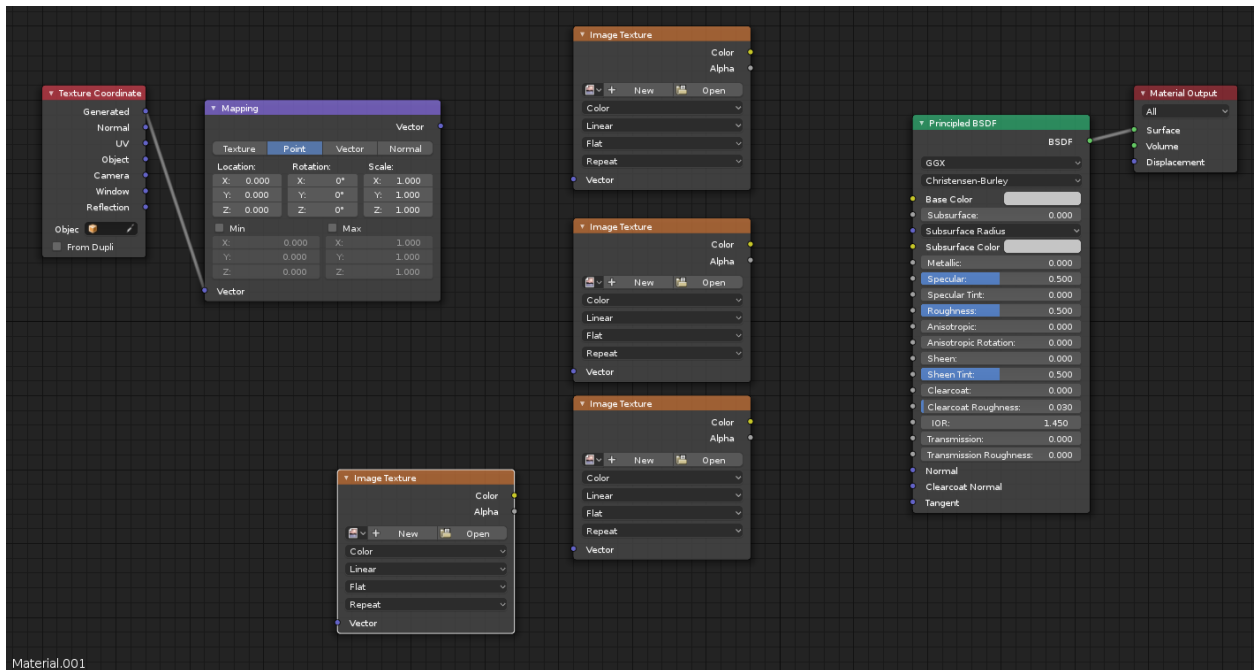
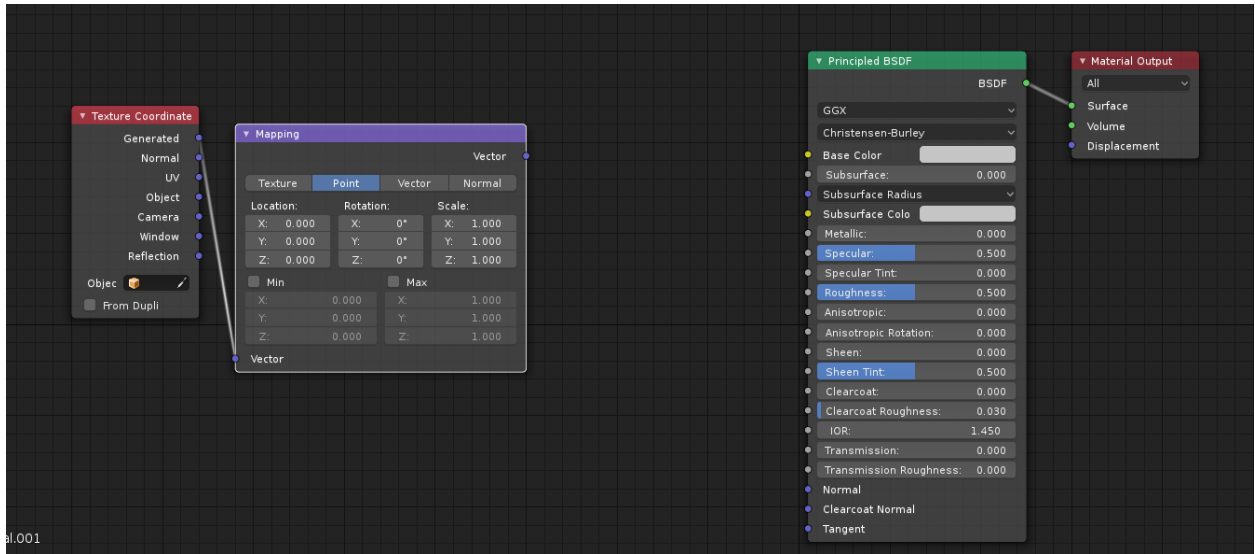




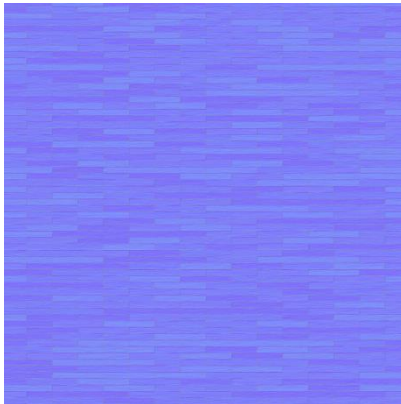
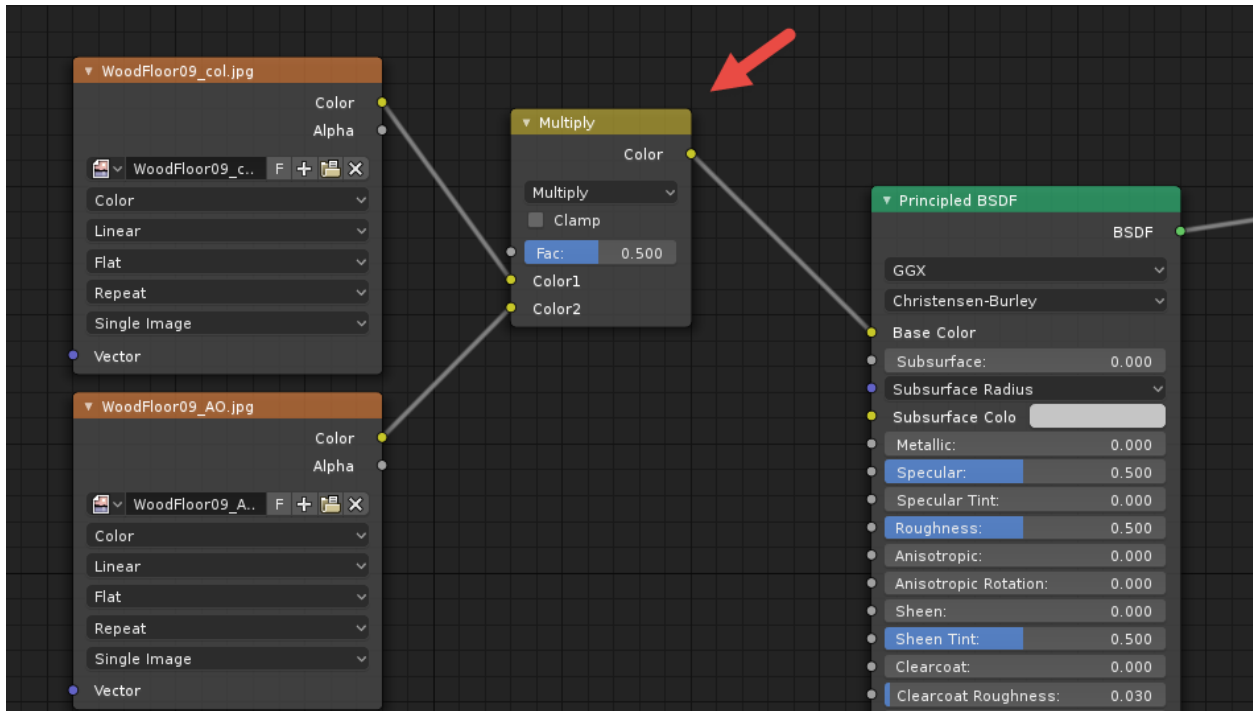
The image displays the Blender 2.80 interface. The top portion shows a 3D viewport in 'User Persp (1) Plane' view. A white chair is positioned on a floor with a wood texture. A red arrow points to the floor plane. The left sidebar contains a 'Tools' shelf with options: Cursor, Select Border, Transform, Grab, Rotate, Scale, Annotate, and Ruler. The bottom portion shows the 'Properties' panel for the 'Floor' material. The 'Material' tab is active, showing a 'Glossy BSDF' node connected to a 'Material Output' node. The 'Glossy BSDF' node has 'GGX' selected, 'Color' set to a yellowish-brown, and 'Roughness' set to 0.500. The 'Material Output' node is set to 'All'. A 'WoodFloorColor.jpg' image texture node is also visible, with a red arrow pointing to its 'Color' output. The interface includes a top toolbar with 'Object Mode', 'View', 'Select', 'Add', 'Object', 'Global', 'Use Nodes', and 'Floor' tabs. The bottom status bar shows 'Floor'.

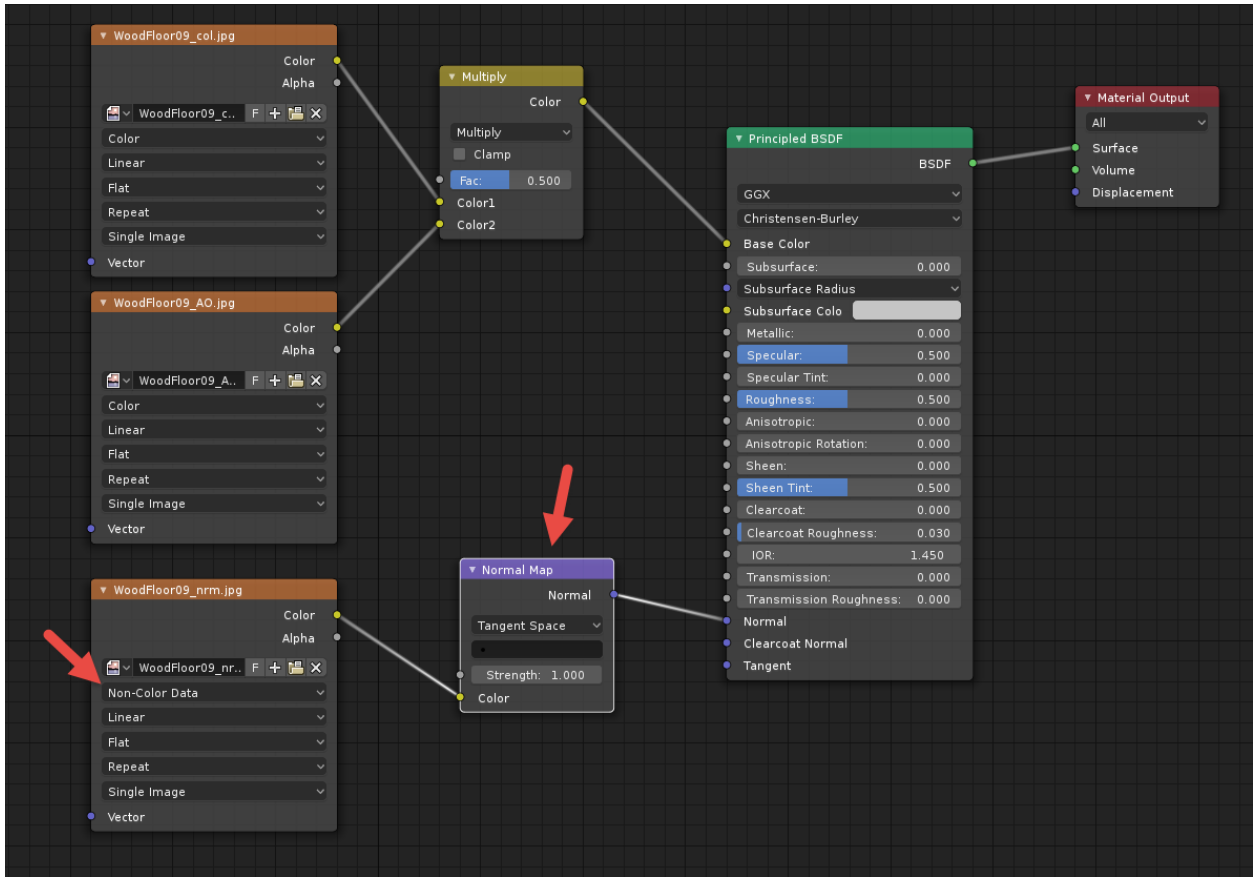




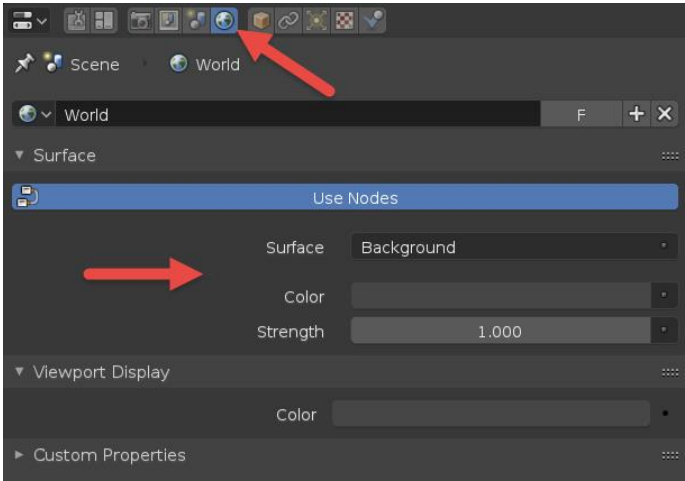


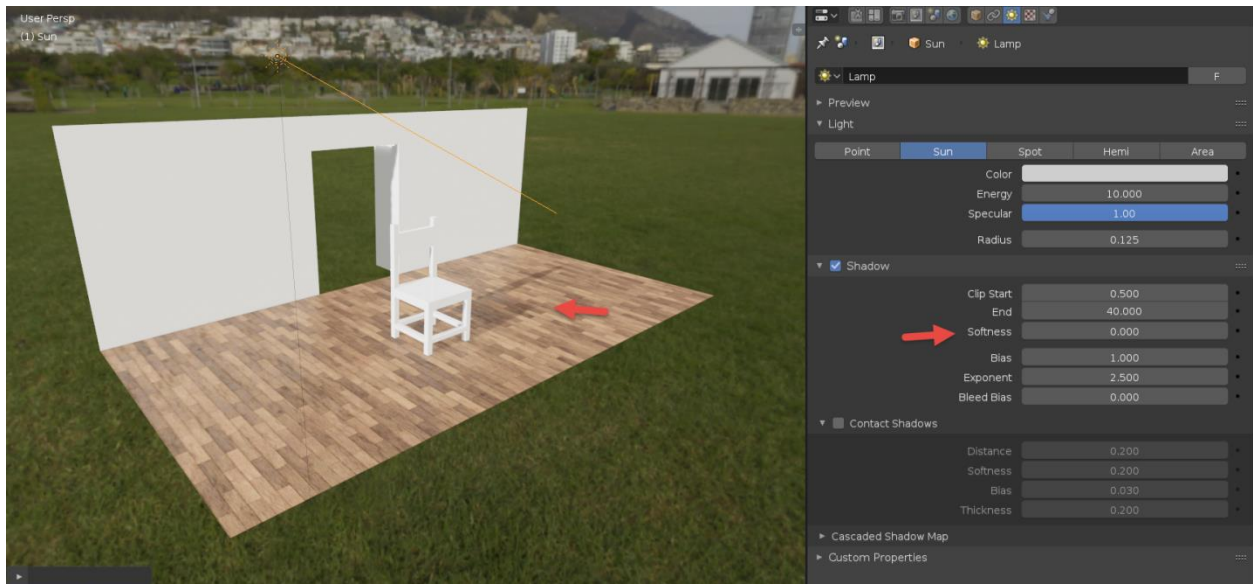
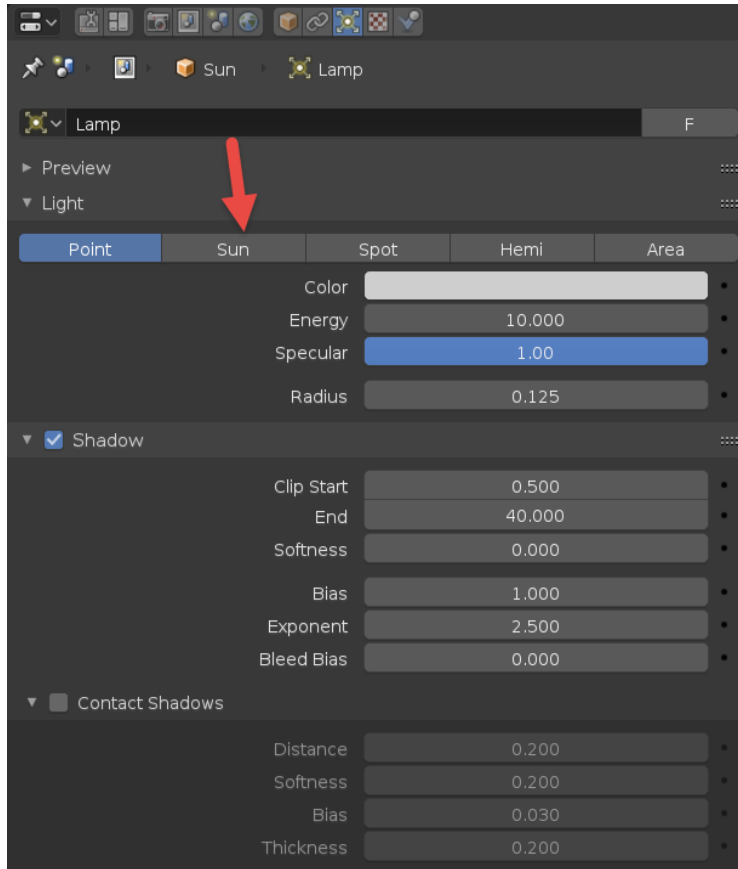
Material.001

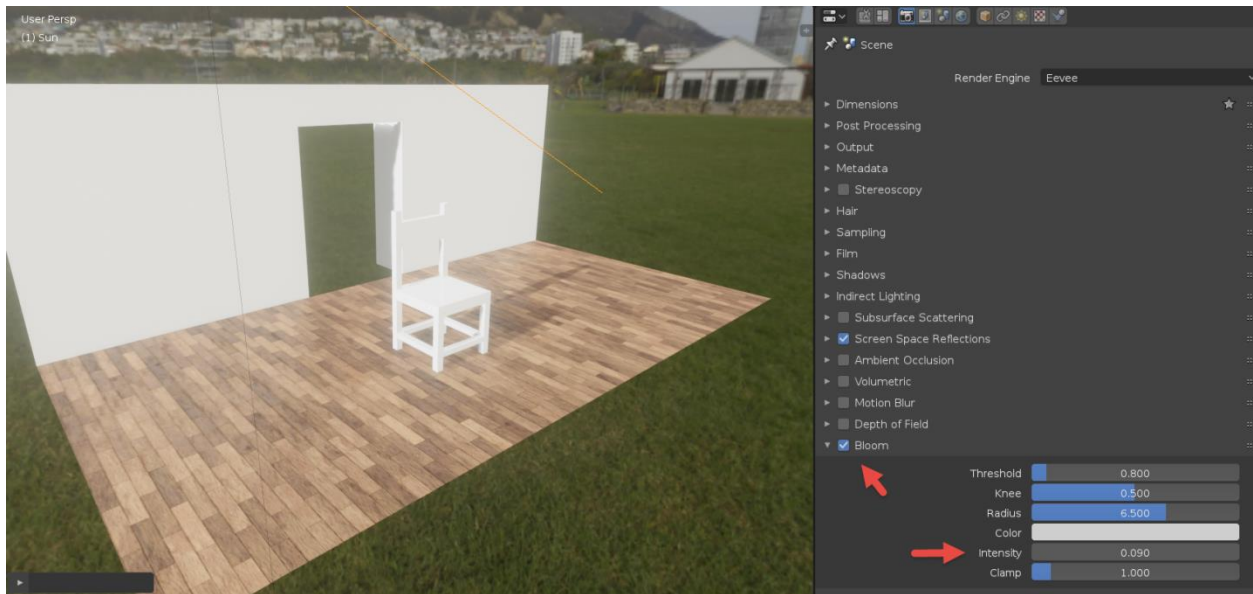
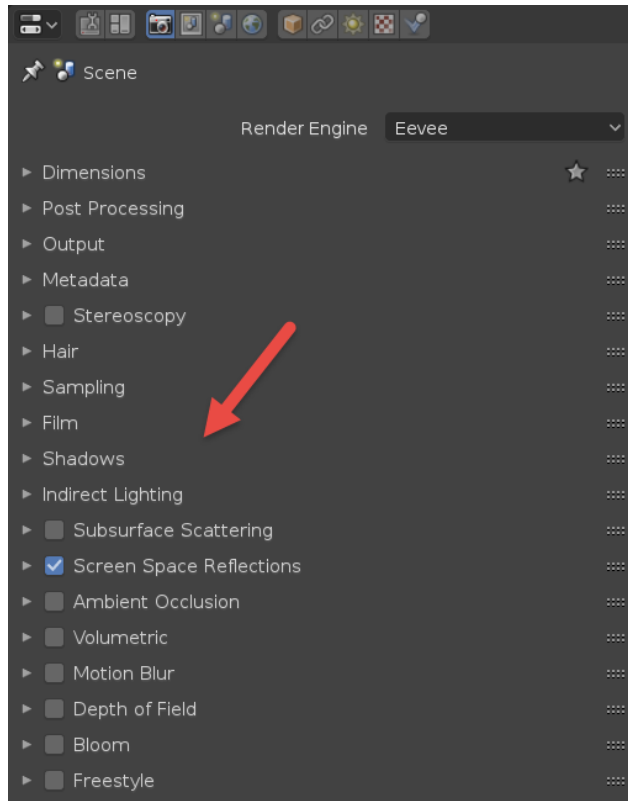


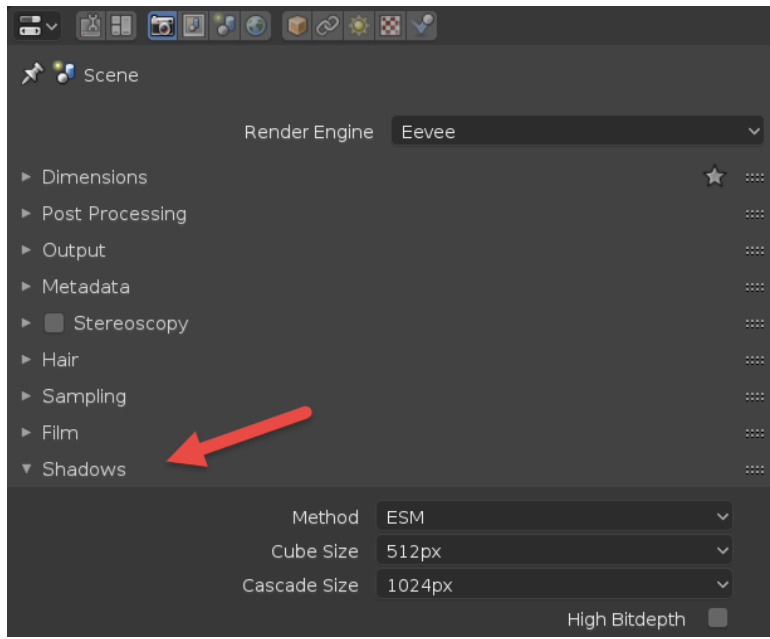


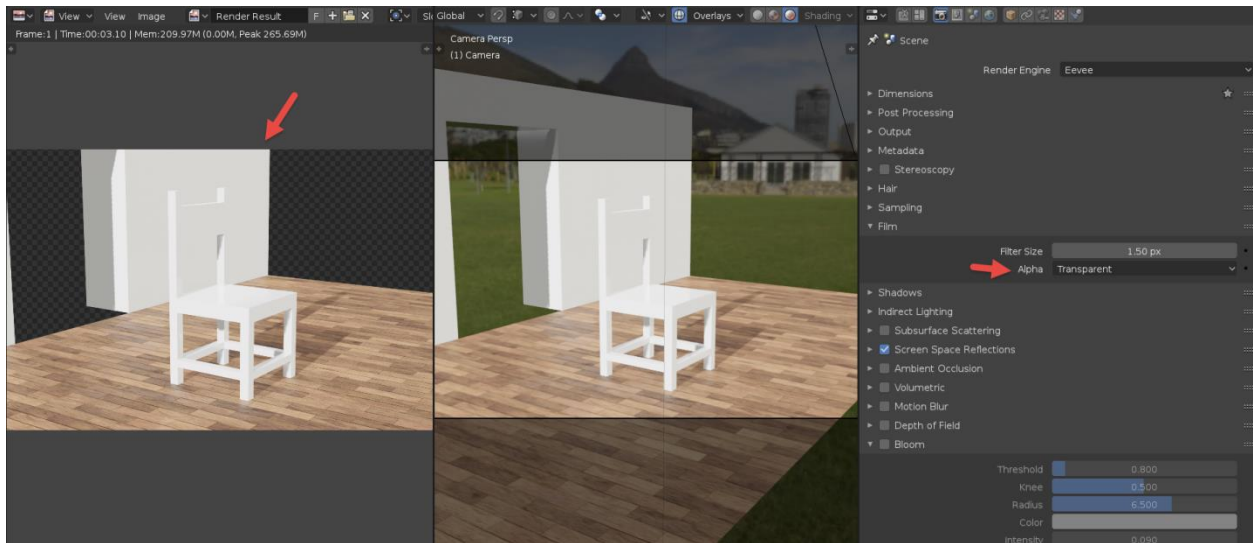
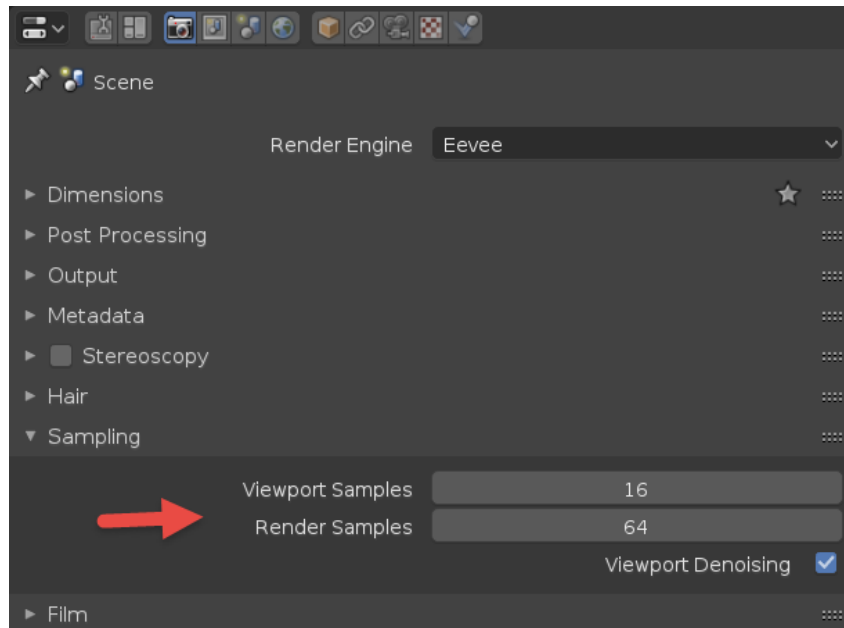
Chapter 6: Lights and Real-Time Rendering with Blender Eevee

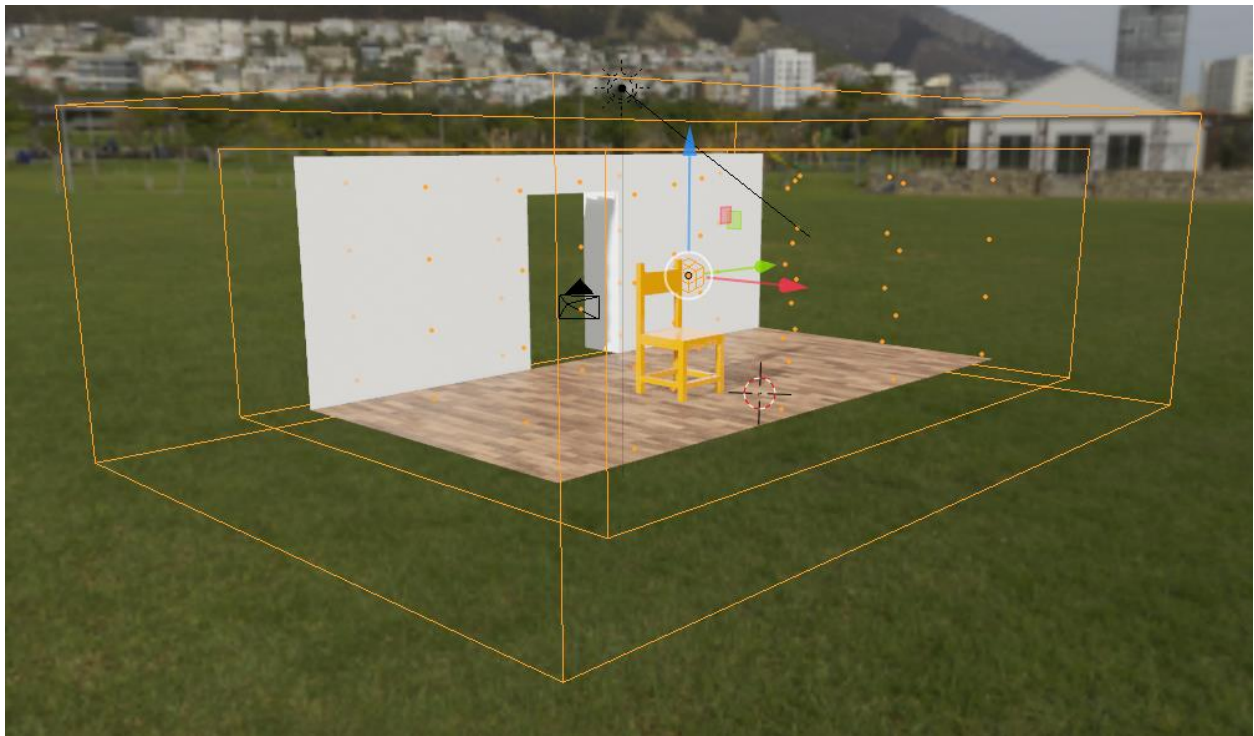
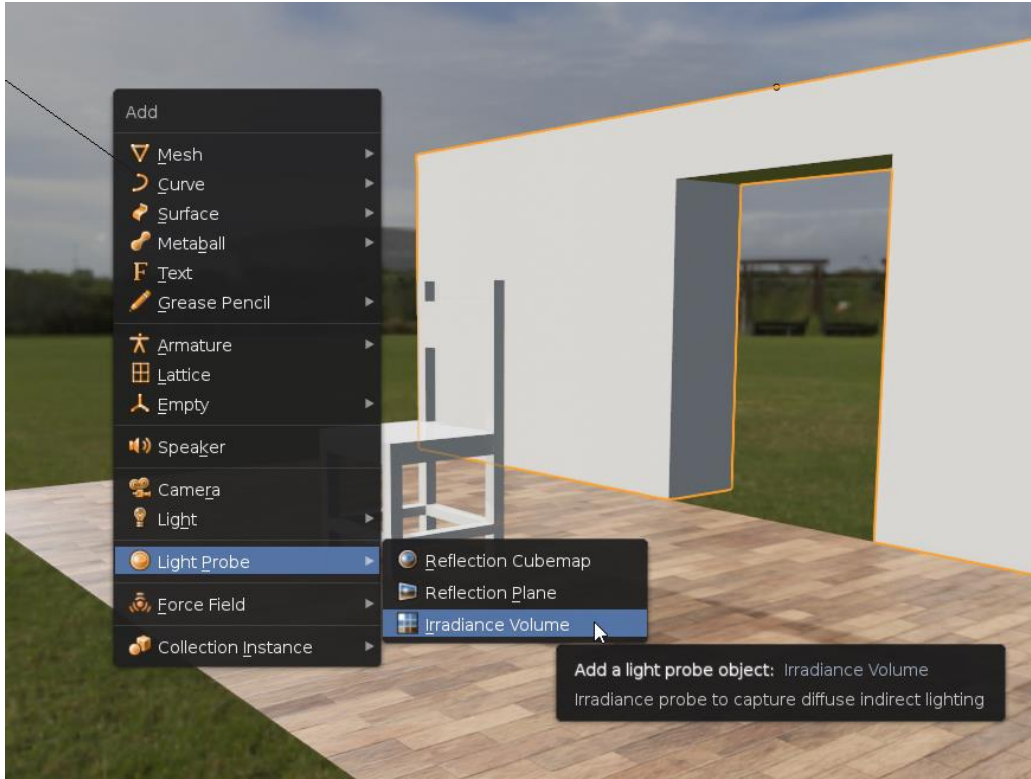


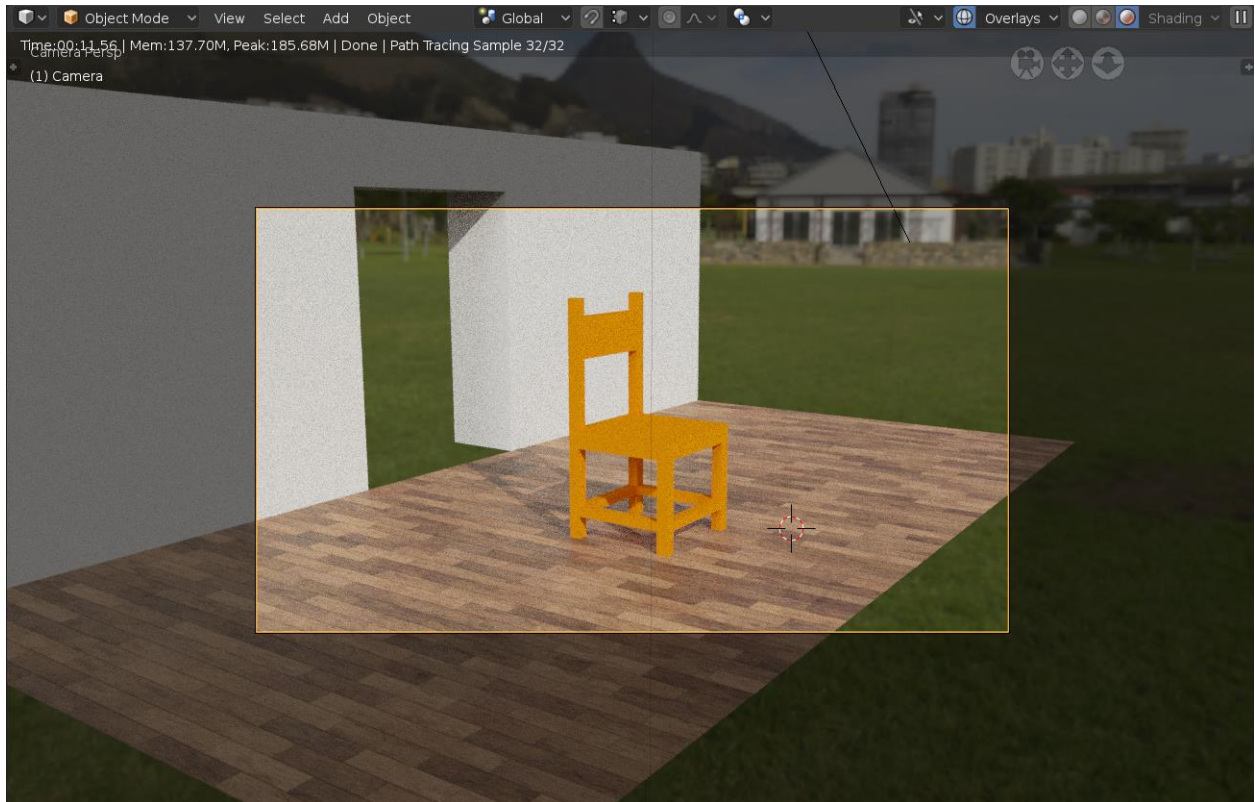
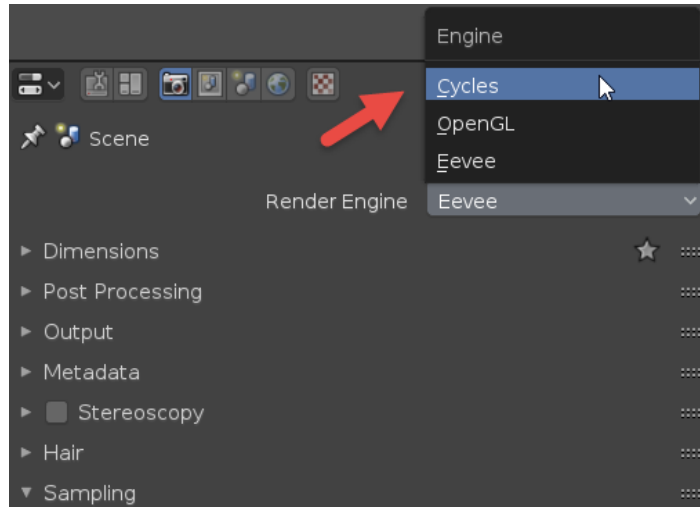


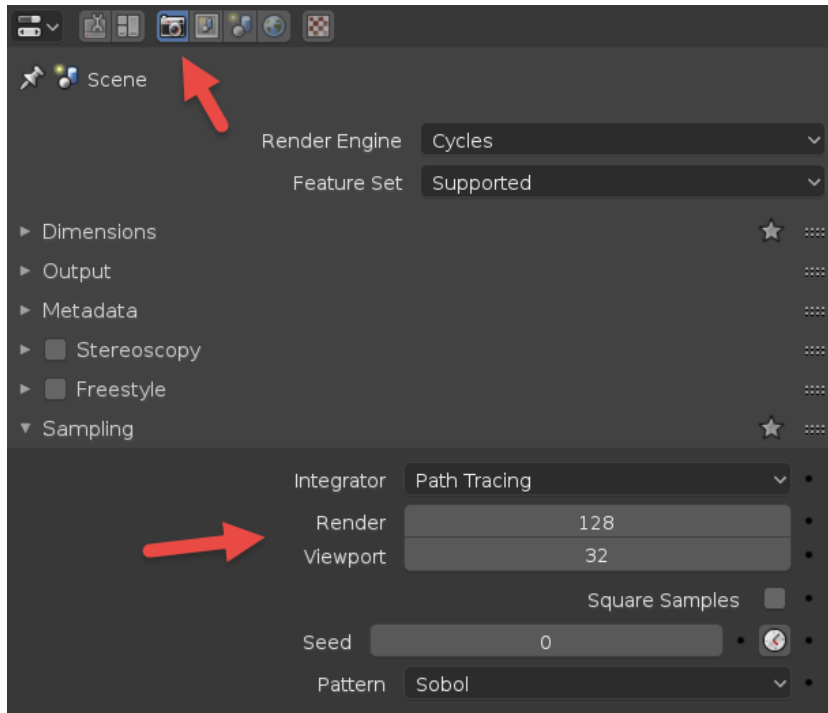






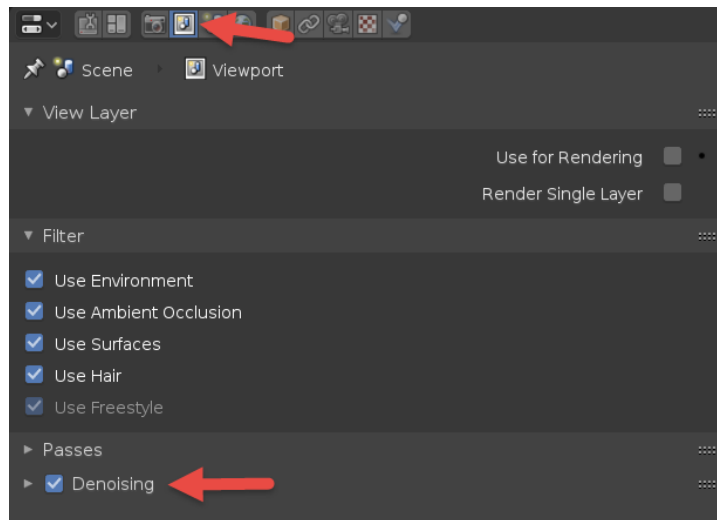
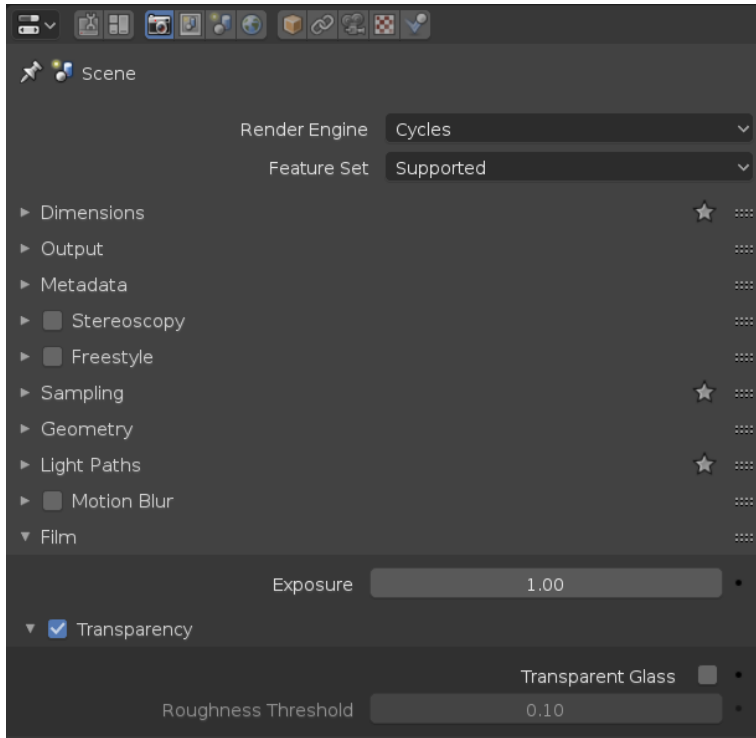


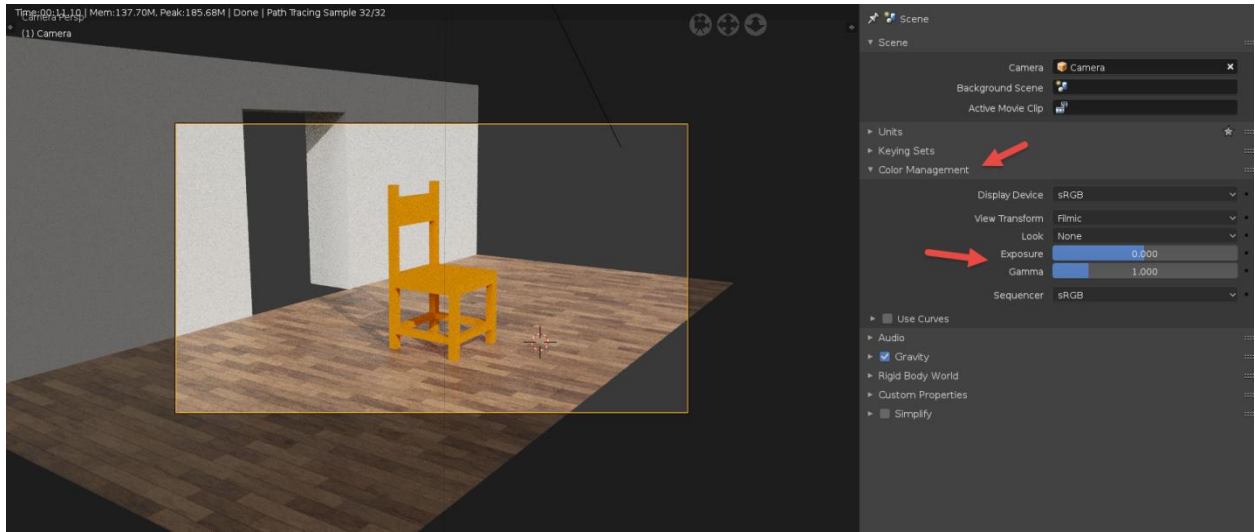




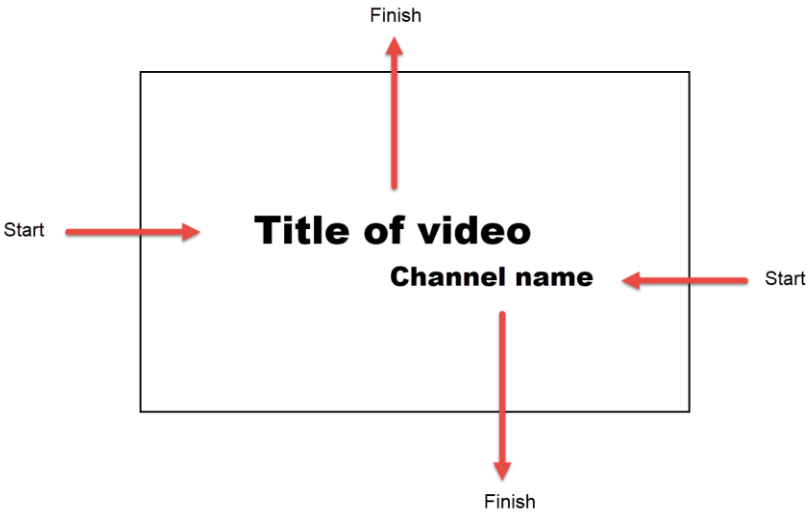
The image shows the 'System' tab of the Blender User Preferences window. The 'Cycles Compute Device' section is highlighted with two red arrows. The first arrow points to the 'CUDA' option, which is selected. The second arrow points to the 'GeForce GTX 950M (Display)' option, which is also checked. Other visible settings include 'Console Scrollback' at 256, 'Sound' set to 'OpenAL', 'OpenGL' options like 'Clip Alpha' at 0.004 and 'GPU Mipmap Generation' checked, 'Textures' with 'Limit Size' set to 'Off', and 'Viewport Quality' at 0.600.

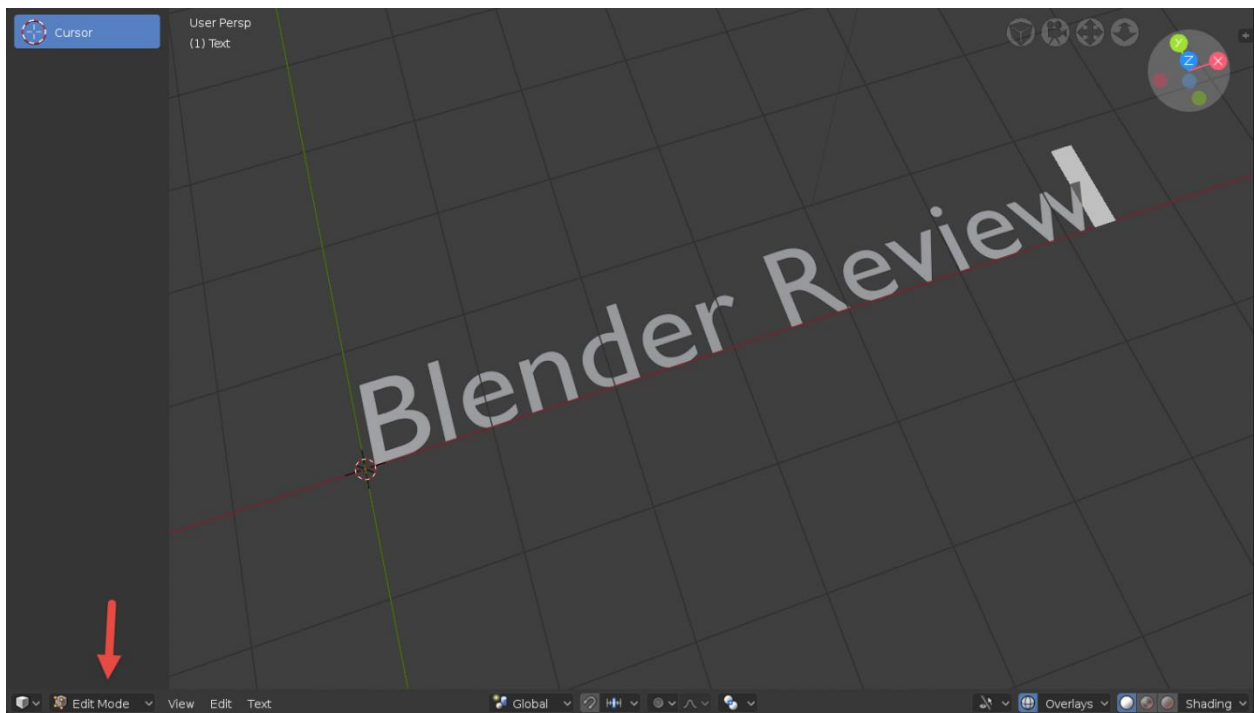
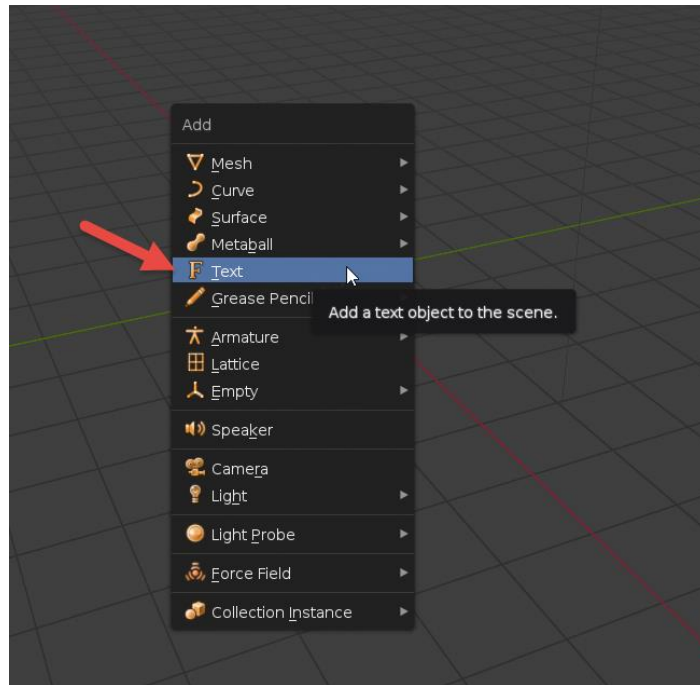
The image shows the 'Render Properties' panel in Blender. At the top, 'Render Engine' is set to 'Cycles' and 'Feature Set' is set to 'Supported'. Below these are various render options like 'Dimensions', 'Output', 'Metadata', 'Stereoscopy', 'Freestyle', 'Sampling', 'Geometry', 'Light Paths', 'Motion Blur', 'Film', and 'Performance'. At the bottom, the 'Device' dropdown menu is highlighted with a red arrow, showing 'GPU Compute' as the selected option.

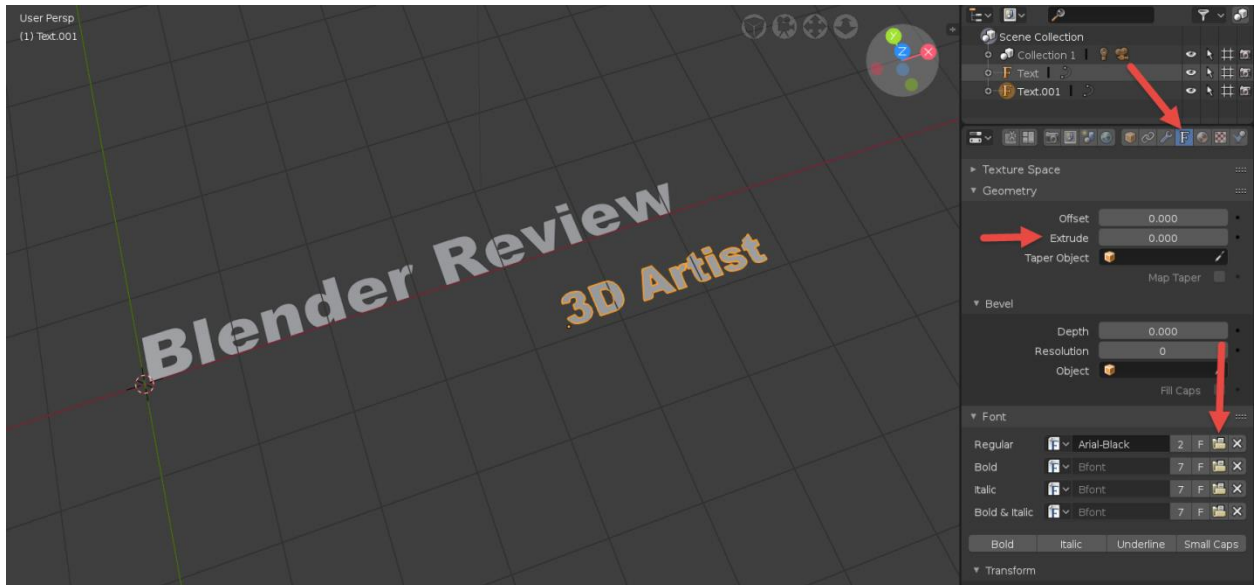


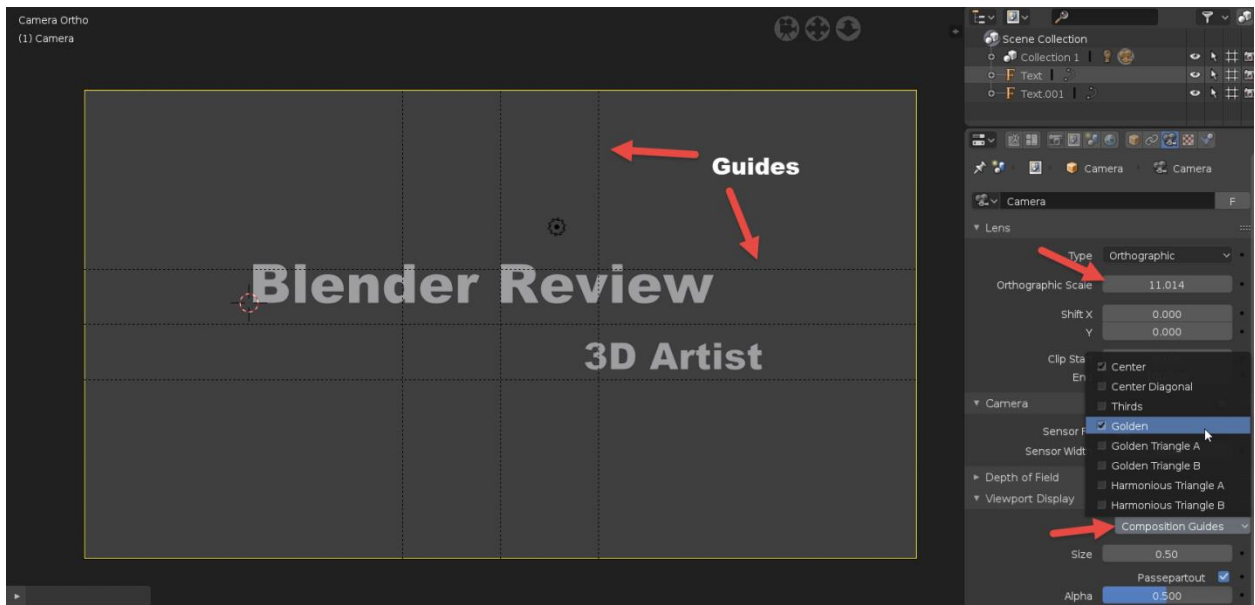
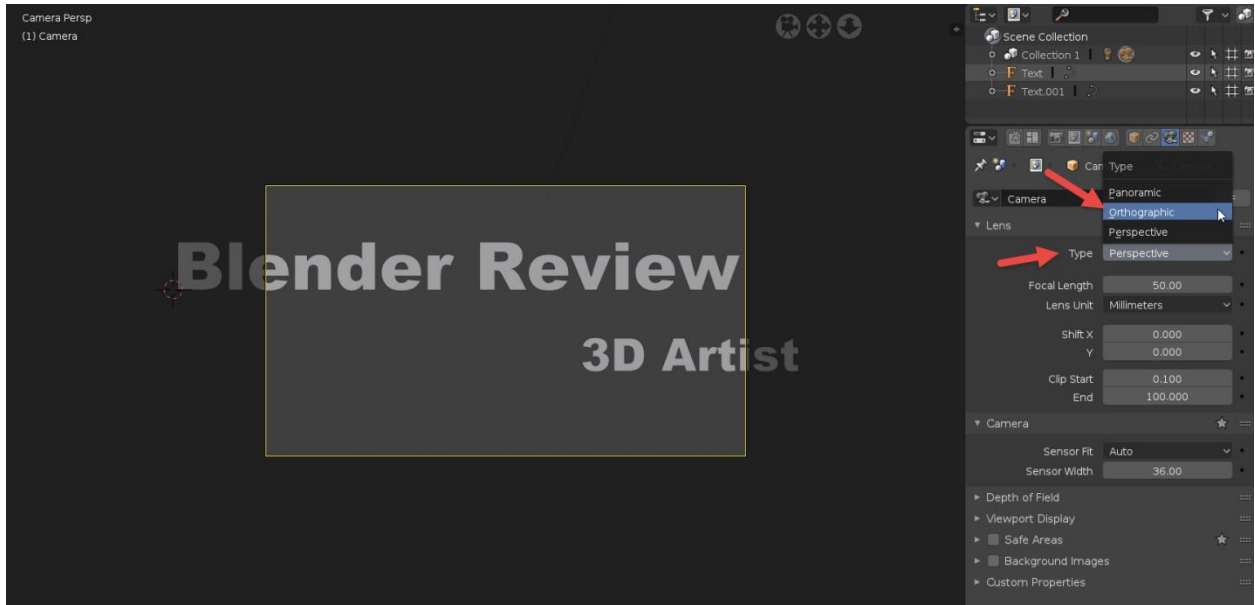


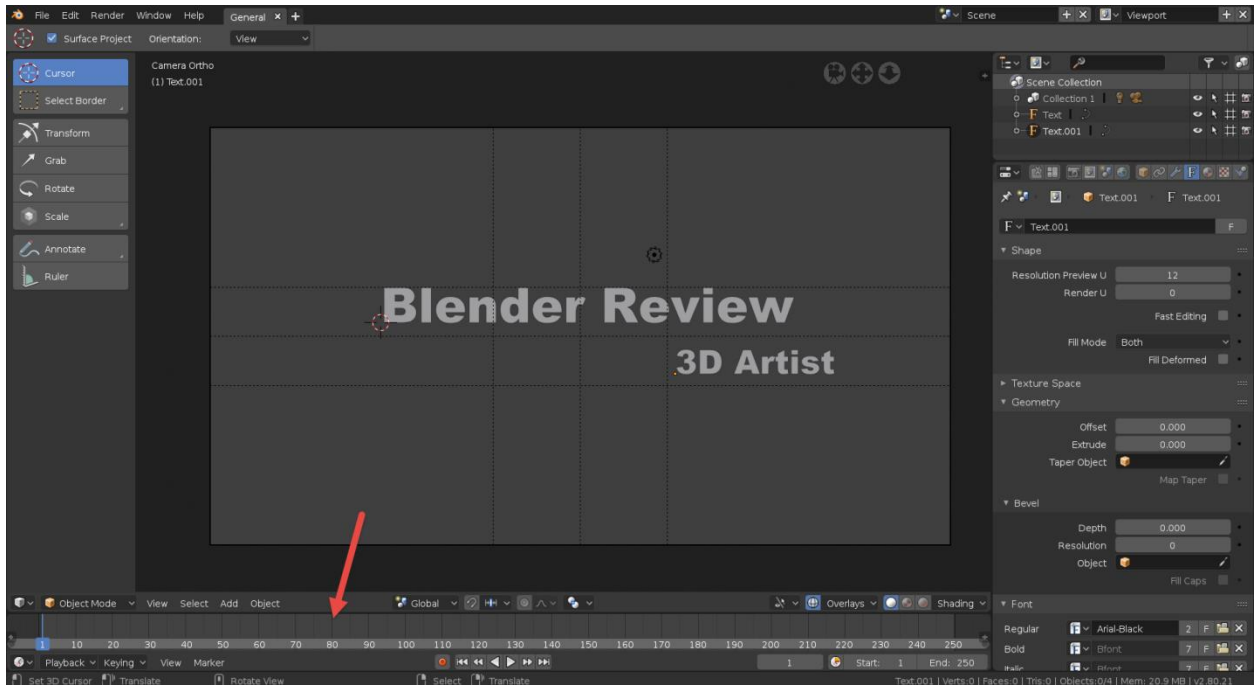
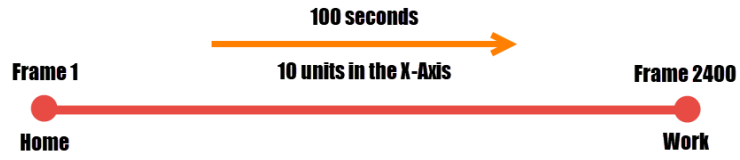
Chapter 7: Animate Everything in Blender 2.8!

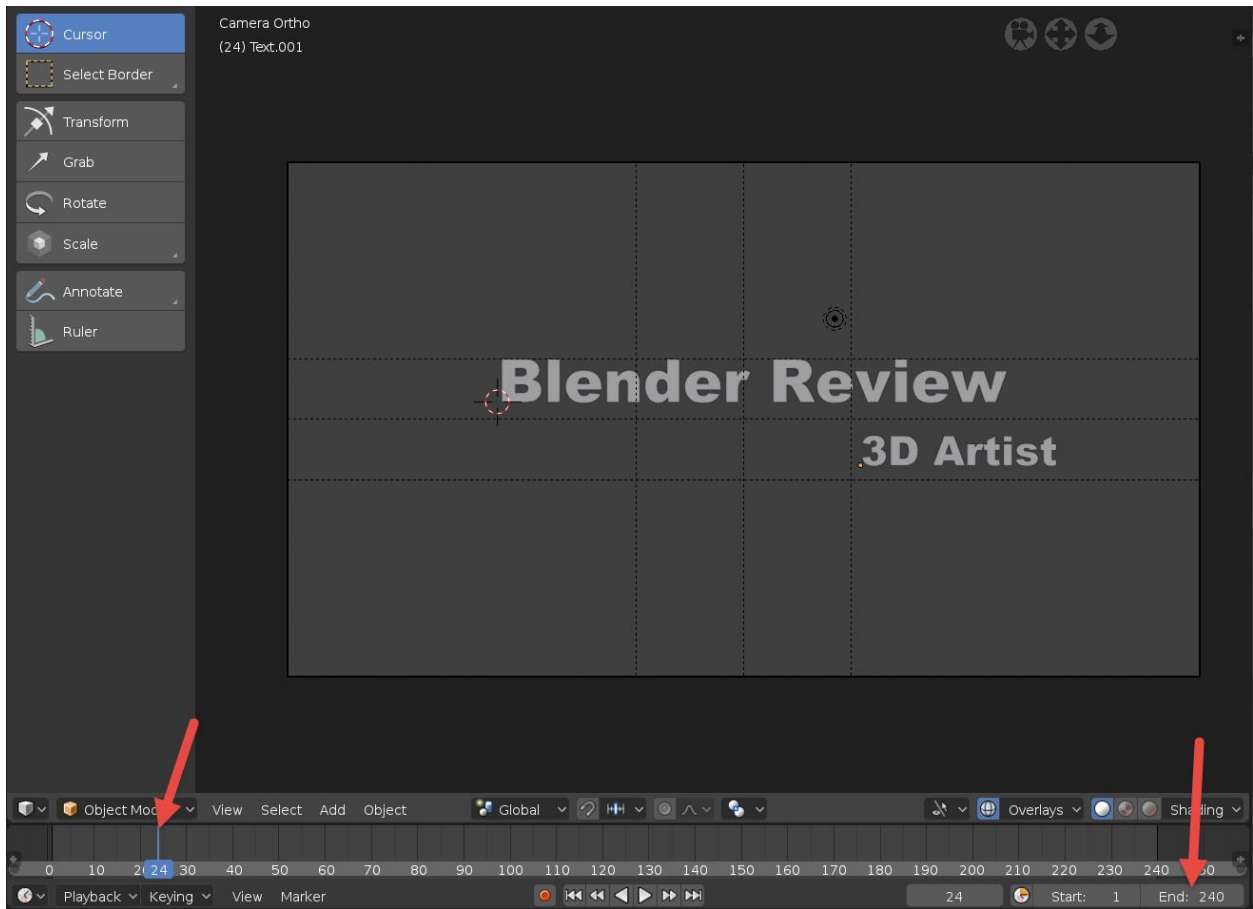


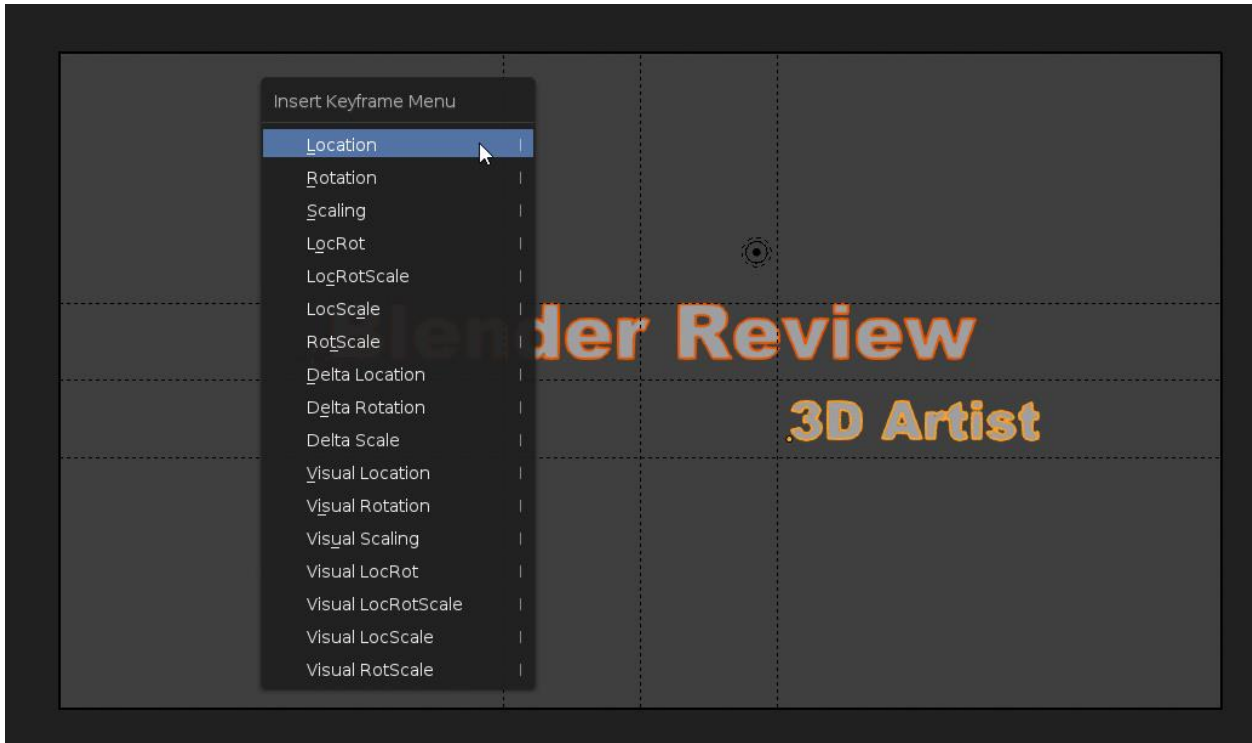


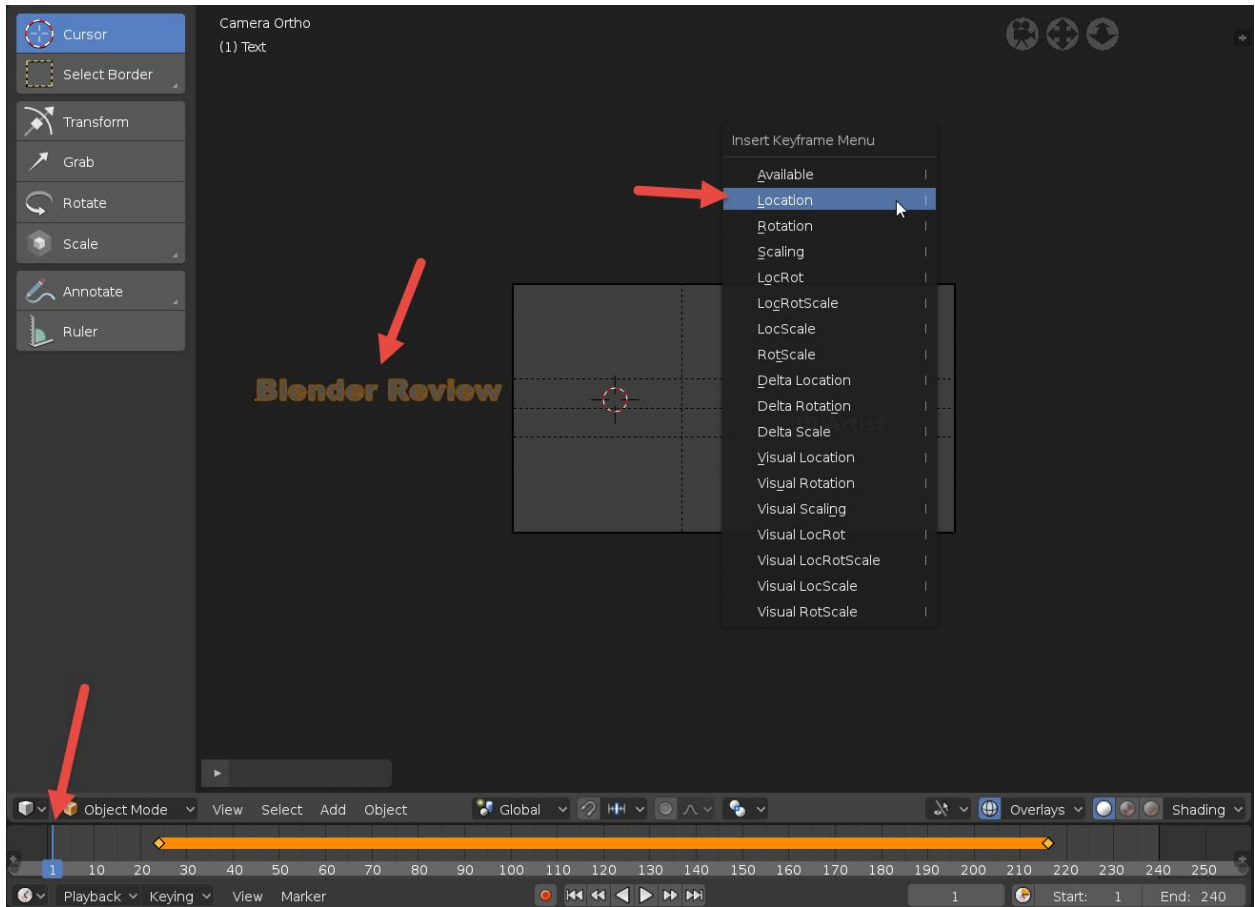


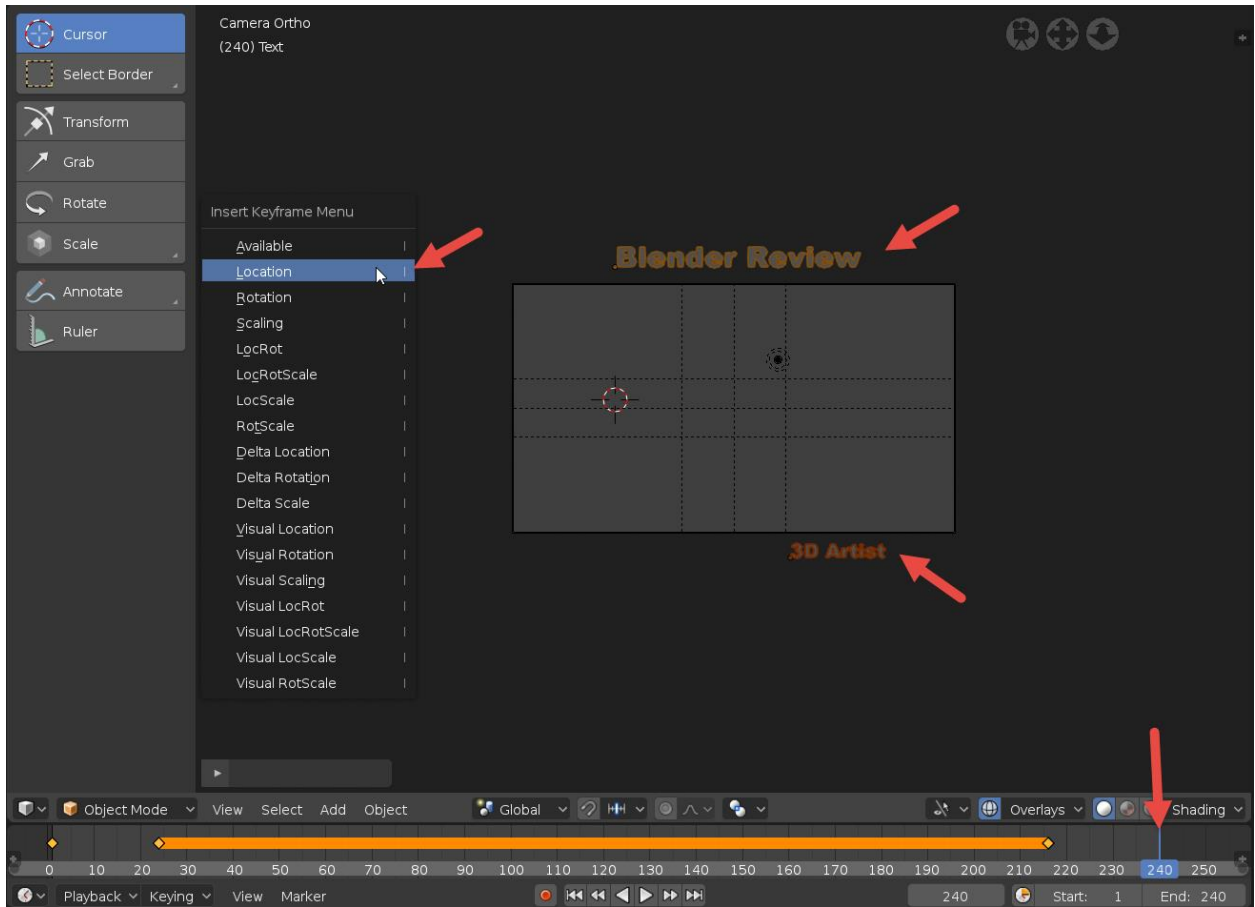


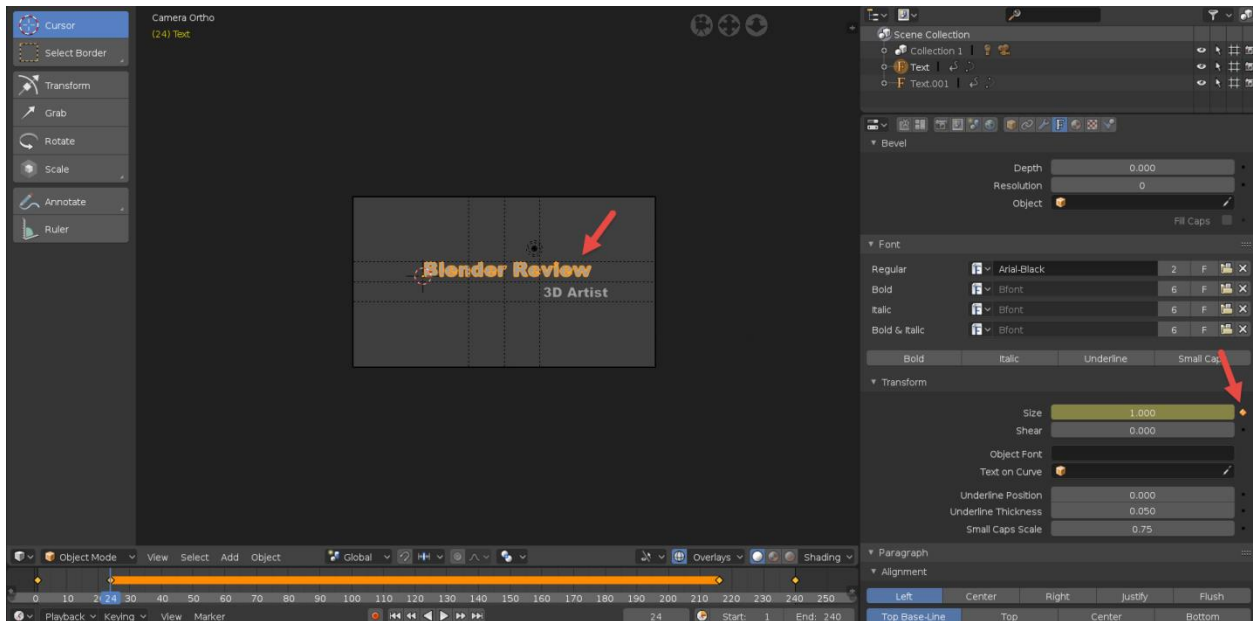
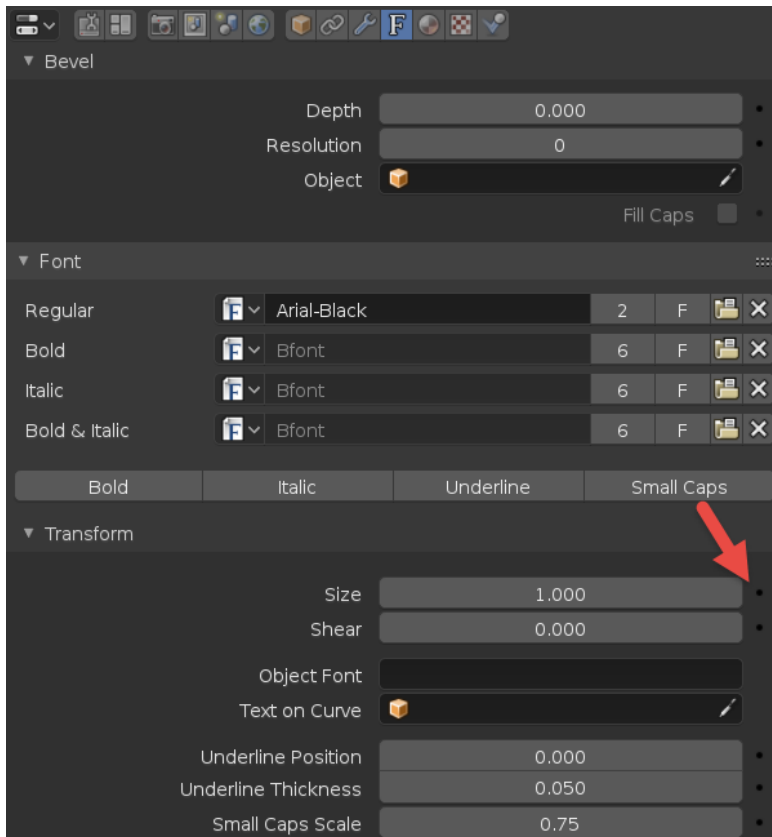




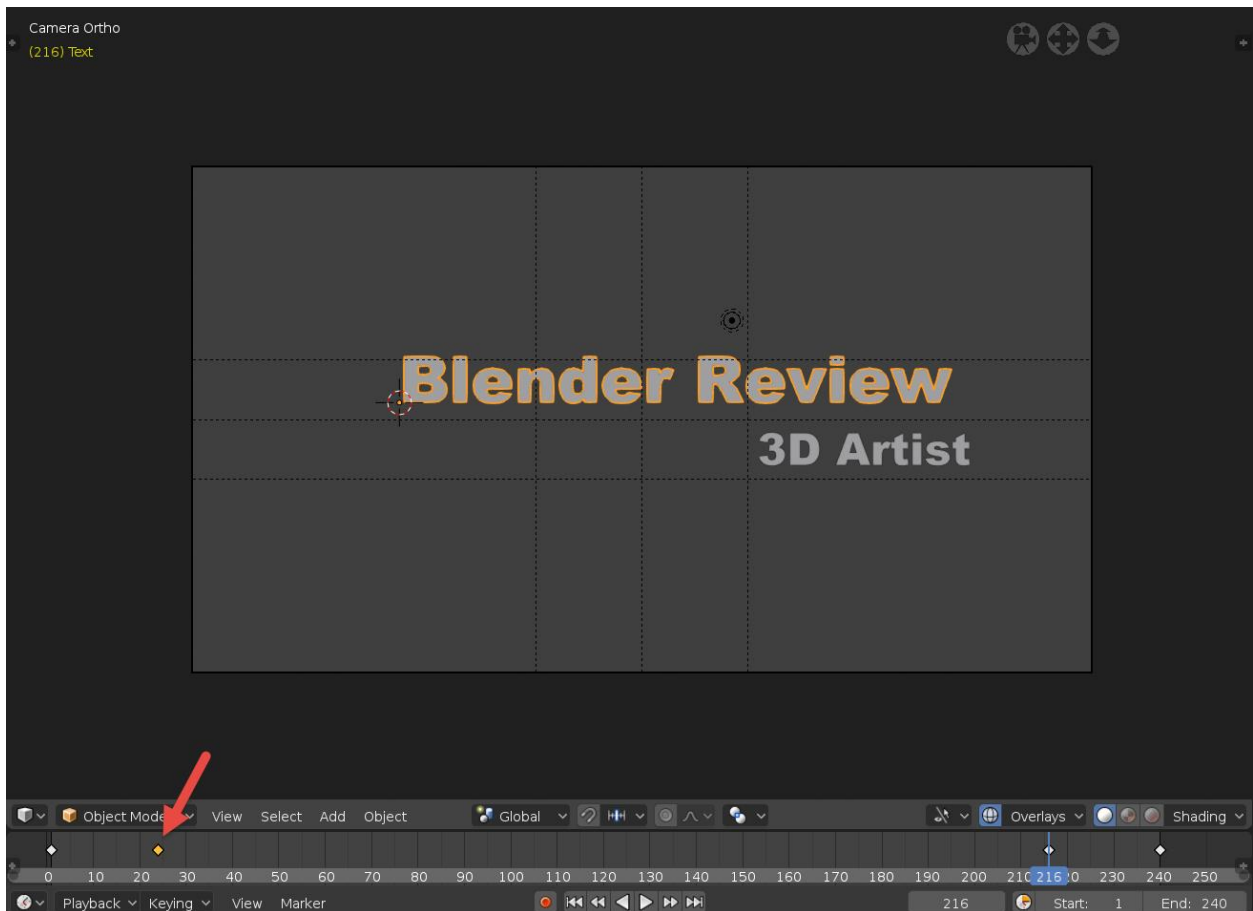


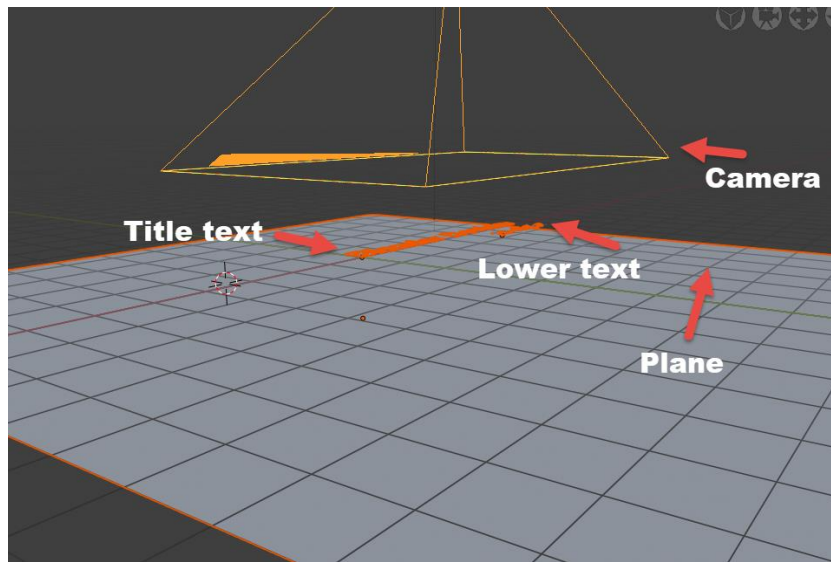
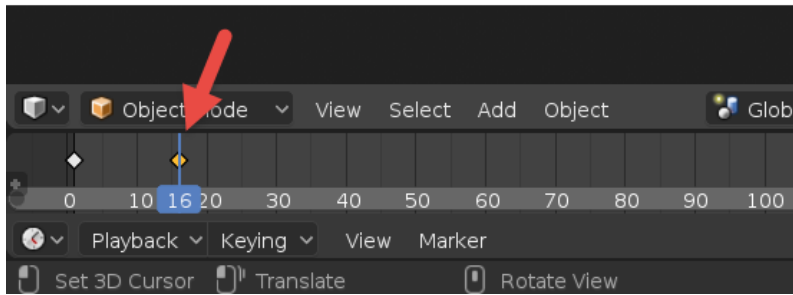
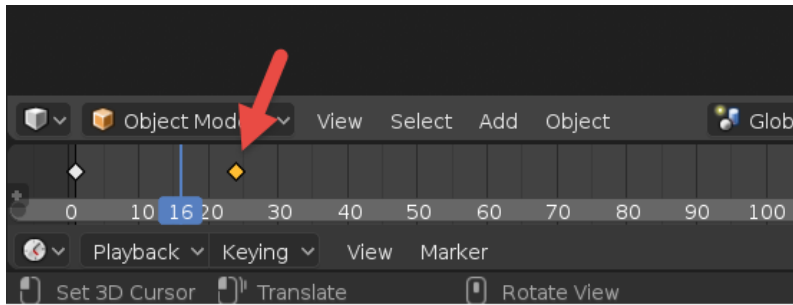


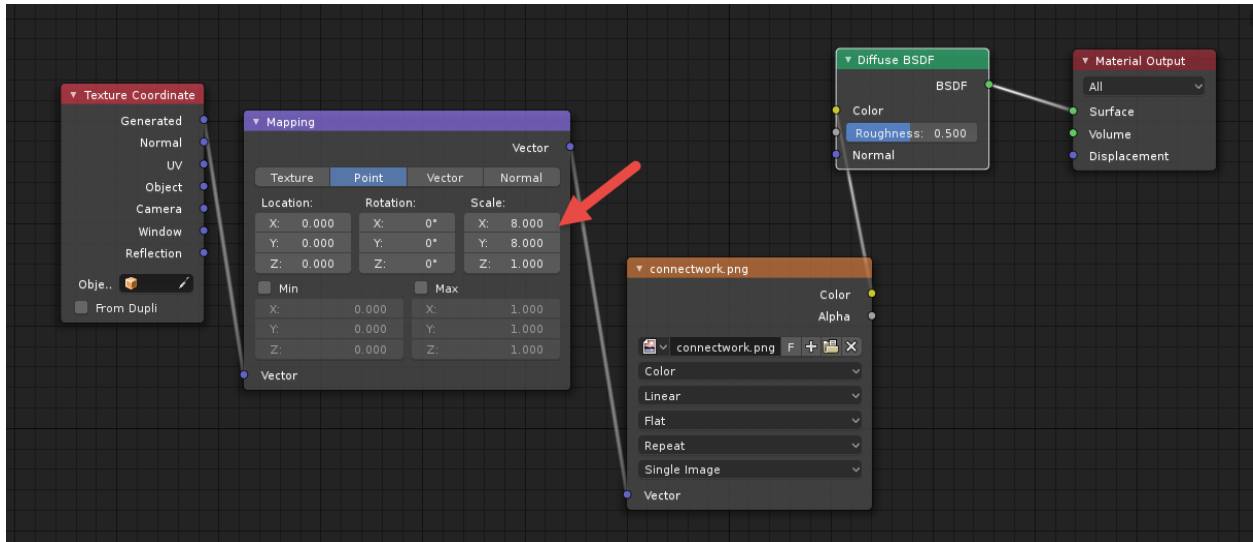




Chapter 8: Editing Animations in Blender 2.8







Blender Review

3D Artist

