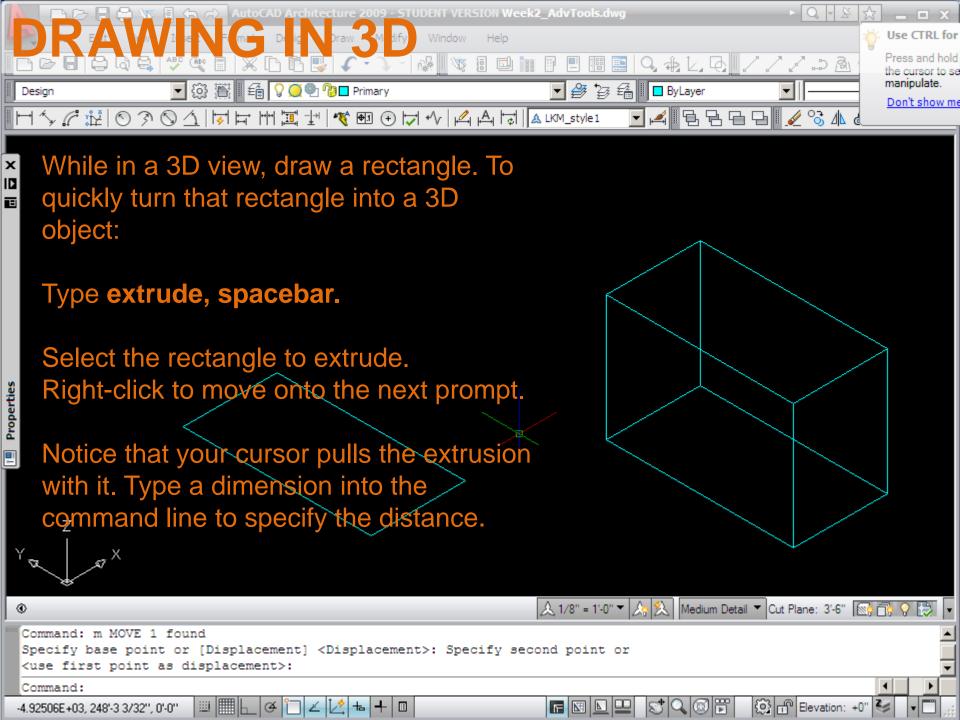
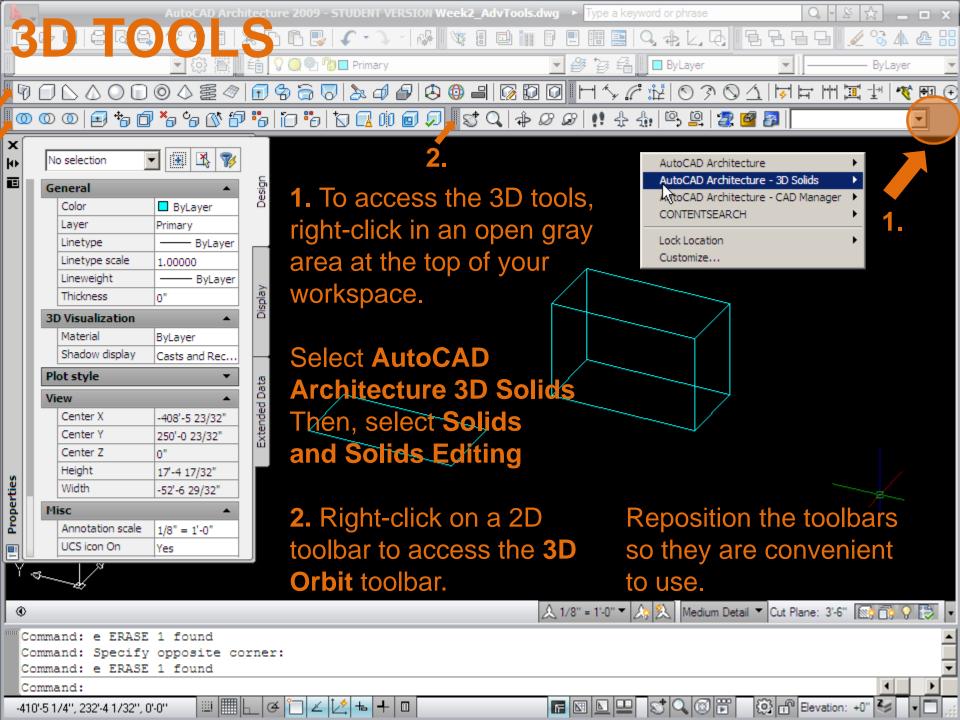


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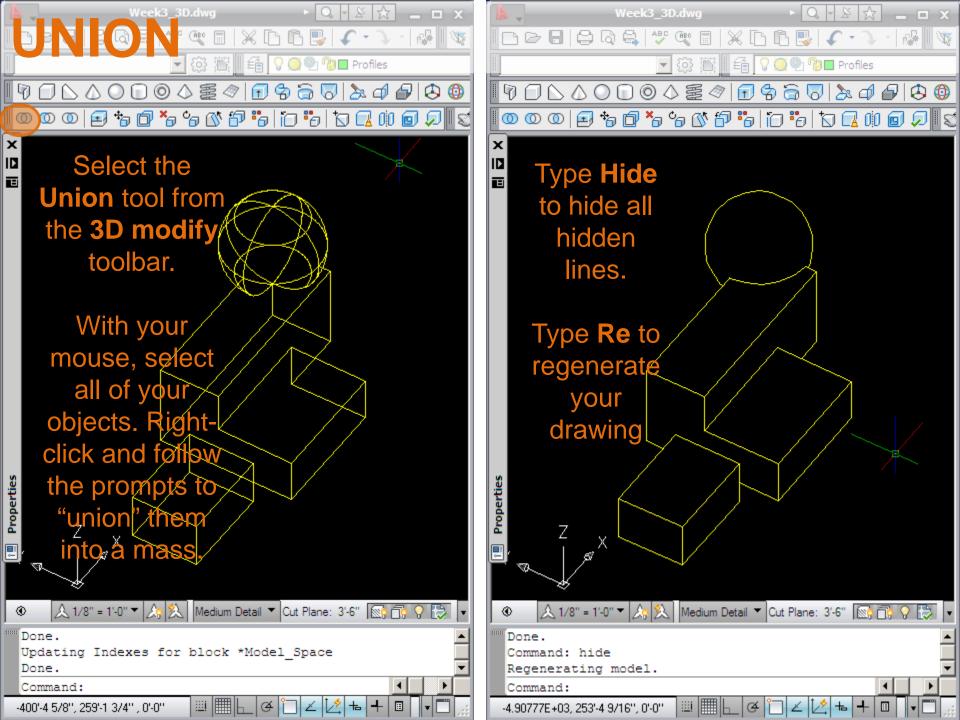


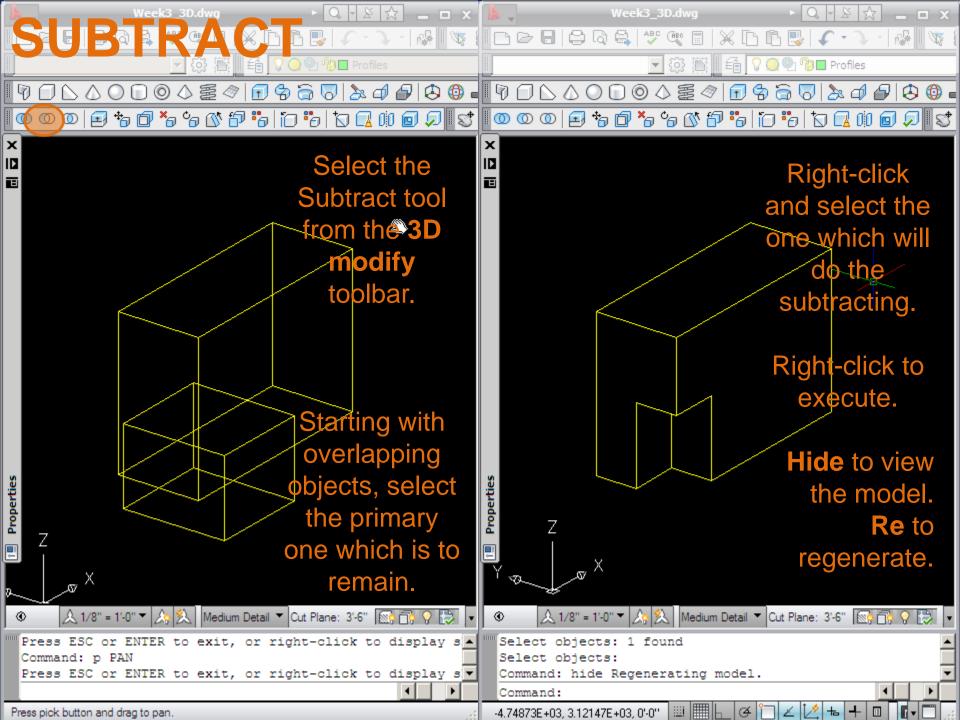
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The UCS system (User Coordinate System) allows us to redefine where our drawing plane is.

> In 2D we drew in the WCS or World Coordinate System, one which presumes the ground plane is always in the same location, defined by X & Y axes.

It's often necessary to adjust this when working with the Z-axis in 3D.

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To understand the function of UCS, begin with a simple box and the rotate command, **RO**.

Rotate the box around the X-Axis, <u>Auto</u>CAD's preset.

🔞 🗗 UCS Z Offset: +0" 🏅

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Command: ro ROTATE Current positive angle in UCS:	ANGDIR=counterclockwise

Select objects: 1 found Select objects: Specify base point:

Specify rotation angle or [Copy/Reference] <359.29>:

-2'-0 1/8", 284'-6 1/16", -4.892

WCS

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	Command: ucs Current ucs name: *WORLD* Specify origin of UCS or [Face/NAmed/OBject/Previous/View/World/X/Y/Z/ZAxis] <world>: y Specify rotation angle about Y axis <90.00>:</world>	
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To change the UCS, activate the command:

UCS, Spacebar

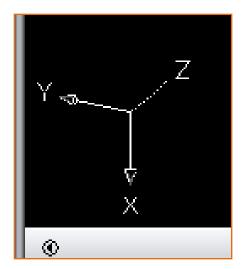
Y (for Y-axis, according to the prompts), Spacebar

Spacebar again to accept a 90 degree rotation angle

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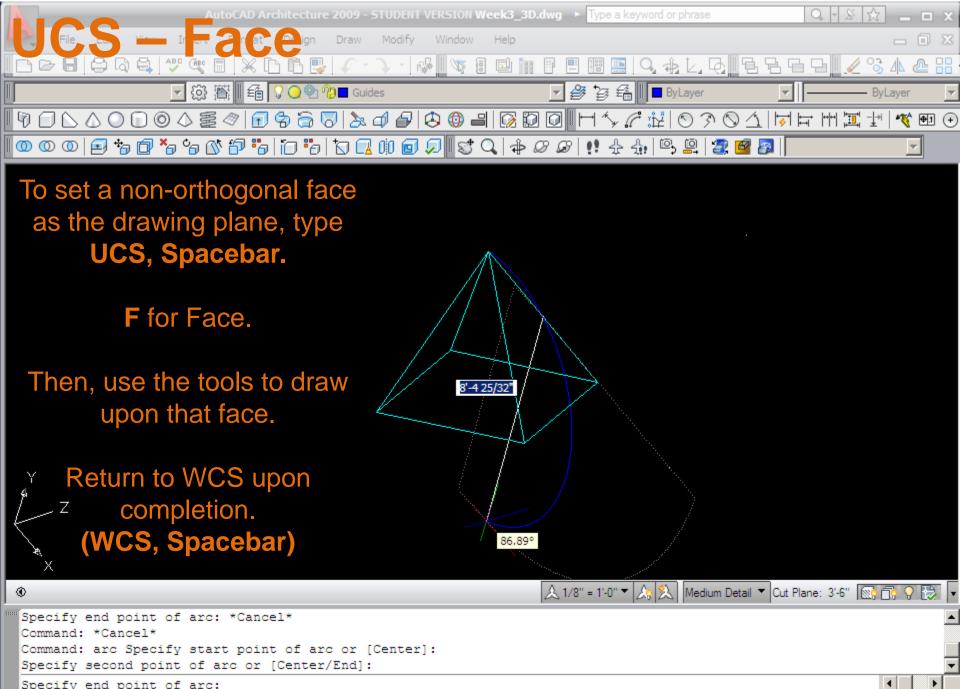
RESET WCS

When switching between UCS settings, the coordinate system may need to be reset to the present World Coordinate System or WCS



To return to WCS, type UCS, Spacebar, W.

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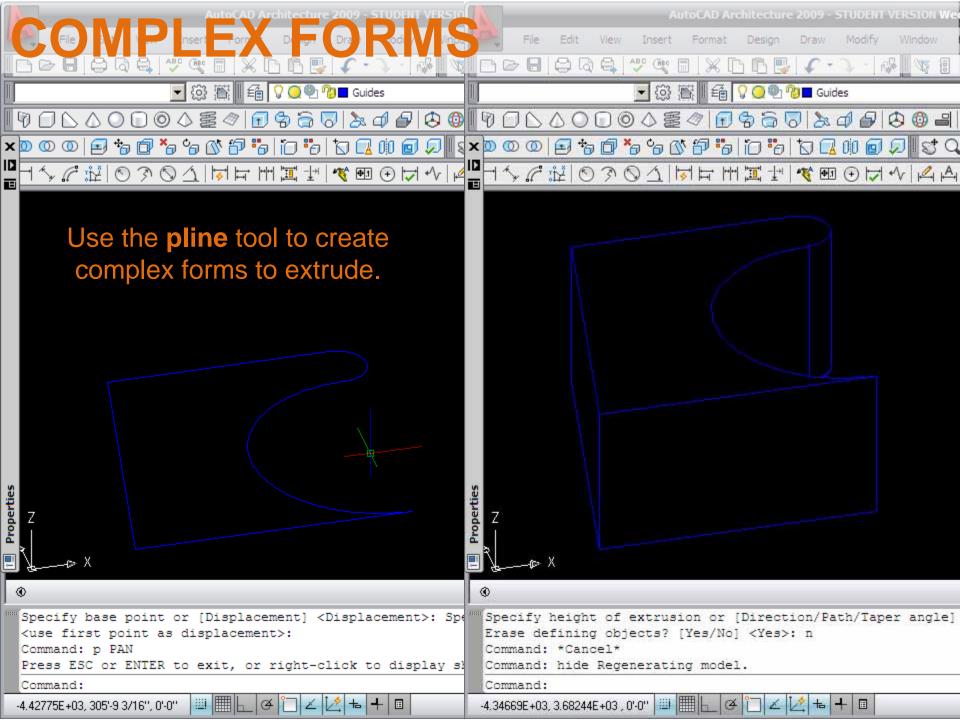


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VIEWPORTS IN MODEL SPACE

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Viewports can be useful in Model Space by providing multiple views of your model while it's being worked on.

Access the Viewports window: VPORTS, Spacebar.

Select the viewport in the screen to the right and then select its attributes.

Once in Model Space you'll also be able to make changes to the view direction and visual style.

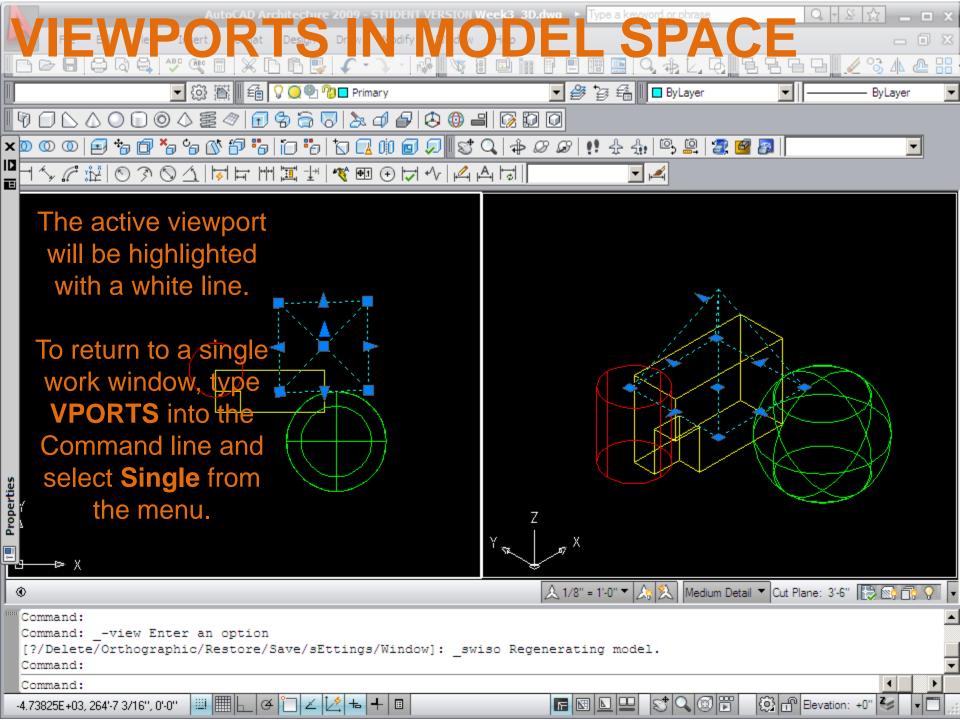
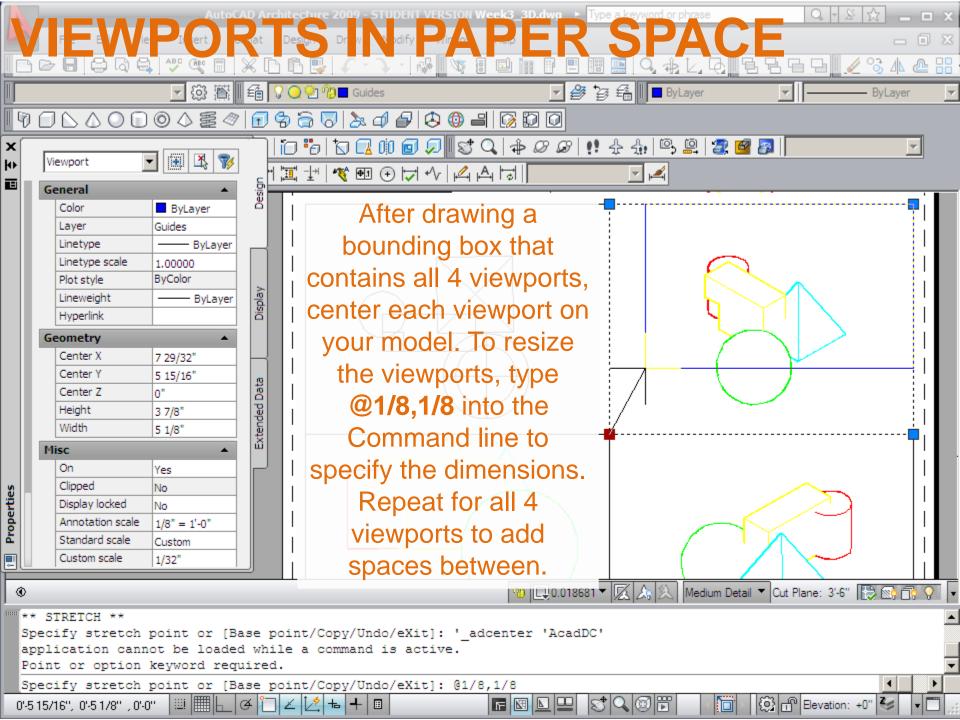
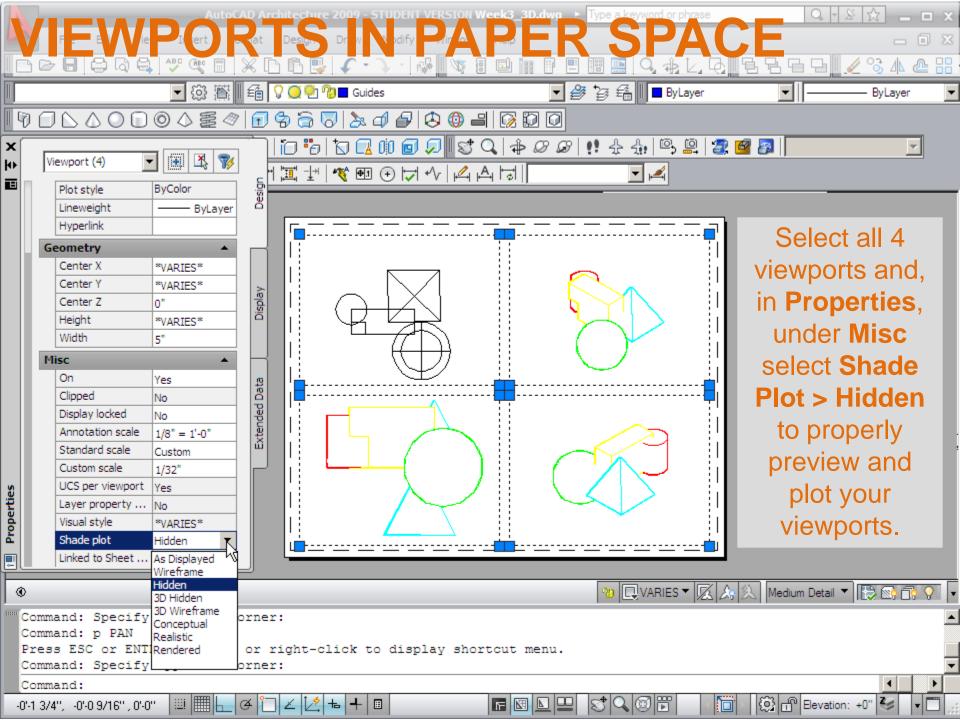
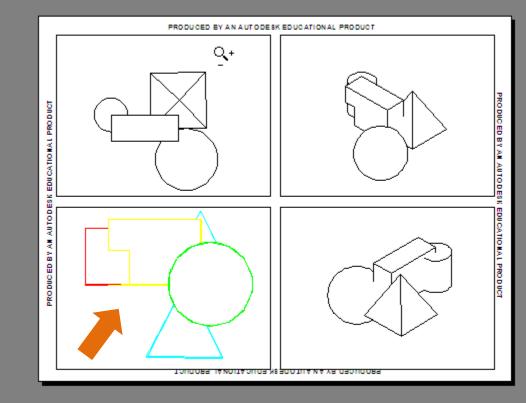


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VIEWPORTS IN PAPER SPACE



If the previous step is not done your preview will look like the lower left viewport whose Shade Plot is set at "As Displayed". **Return to Paper** Space and select Shade **Plot > Hidden** from the **Properties** window.

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roperties	Center Y 279'-0 9/16" Center Z 0" Height 7'-6 7/16" Width -2'-11 21/32"	create a complex curved line and created a copy of it, using a rectangular
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