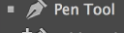


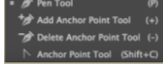
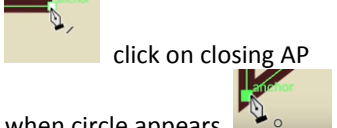


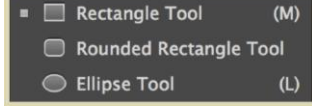

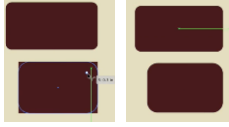
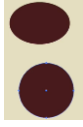
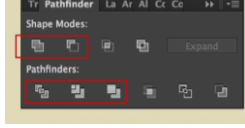
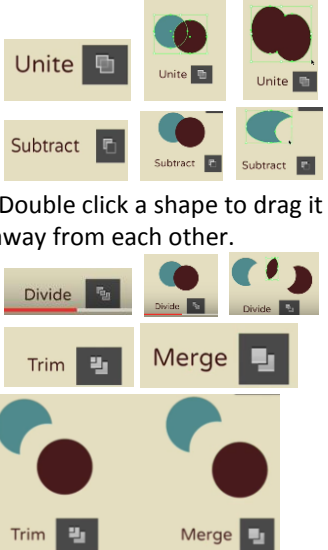

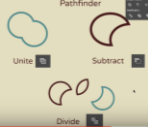
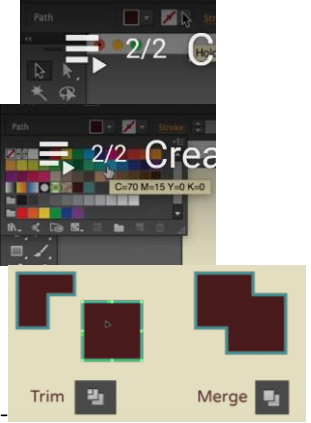
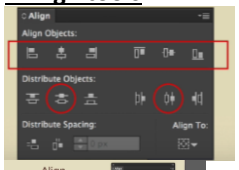


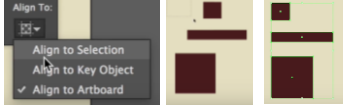
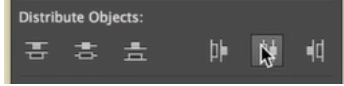


Illustrator Basics

Go to <https://www.youtube.com/watch?v=DUIbHdgseX0&list=PLMEJwsFIGdTHlpFUdbqLz54rVXn0eckKu&index=2> and the video: <https://www.youtube.com/watch?v=DUIbHdgseX0&list=PLMEJwsFIGdTHlpFUdbqLz54rVXn0eckKu&index=2>
Create an artboard that will demonstrate and illustrate you tried each task.

<p>1 Open file -click file new & ok -It should say 612pt width & 792pt height</p> <p>2 Selection tool -click the pen tool & create a rectangle. Hold shift key to create straight lines. </p> <p>Anchor Points (AP) -Add an AP: P & +, click where you want new AP</p> <p> -Black arrow V: drag to size & where -White arrow A: can drag corners & reshape -Can click & drag a rectangle to select more than one anchor point</p> <p></p>	<p>3 Pen tool</p> <p></p> <p>-delete an AP: P & -, click AP you want to delete -cut a path open: select AP & delete -close a path: Hover over AP until slanted line appears.</p> <p> click on closing AP when circle appears to close the path. You can also add more anchor points before closing your path.</p> <p>-Curves: select pen tool, hold clicker down on an anchor point, hold shift & C (then let go)click AP & drag handles out.</p> <p> -To break handles: click AP & drag  -to undo this: click A tool, click middle AP and drag handles out again</p>	<p>4 Shape tools</p> <p></p> <p>-Rectangle: M & click/drag -Square: hold shift as you click/drag</p> <p></p> <p>-Rounded rectangle: click on it, or make a rectangle and click and drag circles when hovering over corners</p> <p></p> <p>-Ellipses L: click & drag -Circle: hold shift as you drag</p> <p></p>	<p>5 Pathfinder tools -Click on windows (top) -Click on pathfinder</p> <p></p> <p>-Select two overlapping shapes & click the the shape mode:</p> <p></p> <p>-Double click a shape to drag it away from each other.</p> <p></p>
<p>6 Pathfinder tools -No color fill, just outline</p> <p></p> <p>-Trim & merge: Both paths have fill & same fill for 2 overlapping paths</p> <p></p>	<p>7 Align tools</p> <p></p> <p>-Click, drag & select the paths you want to align. Click the one of the top 6 alignment tools to the desired alignment:</p> <p></p> <p>-Distribution paths will divide alignments at equal distances. Click, drag and select alignments. Click one:</p> <p></p>	<p>-Align to selection will align to what you select, rather than the entire artboard.</p> <p></p> <p>-Distribution will align selection equally</p> <p></p>	<p>8 To turn it in -Save your file in your M drive as 1 and your name. for example: 1Bobby Jenson -Drag the file into your google student drive with a new folder that you label design & visual communications. -To turn it in finished, share it to my google drive: brudink@wsdstudent.net</p> <p>Your google drive -go to google home page -click on the top right corner to login -put your student email and student password in -Create a file labeled Design & Visual Communication</p>

Your artboard (Illustrator file) should look similar to this when you turn it in:

