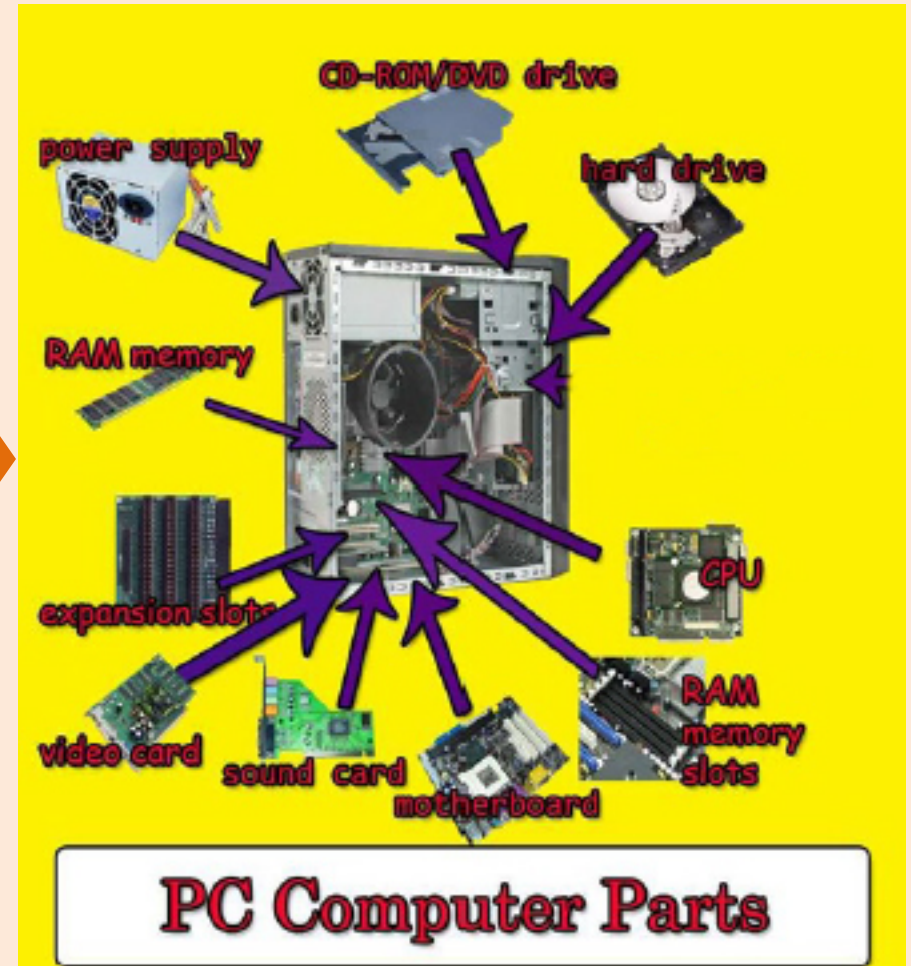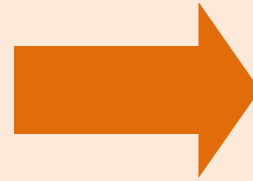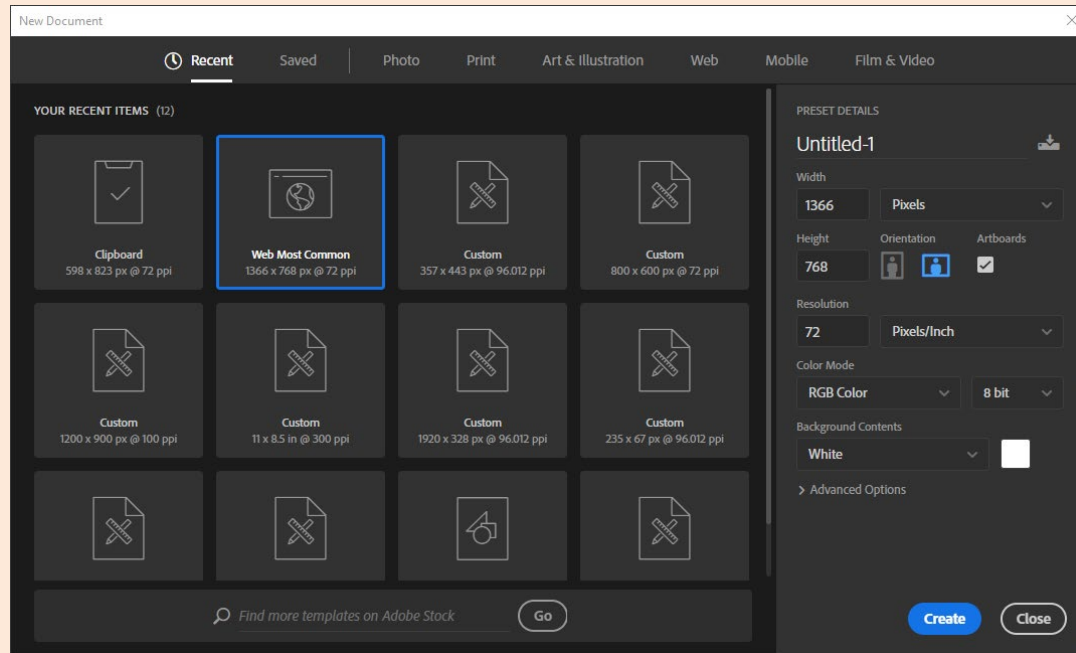# Adobe Photoshop Project – Computer Hardware Chart

Your will create an image that highlights the major hardware found in a computer. Using layers, custom shapes and the horizontal type tool along with images from Google, you will be learning about basic computer hardware and their cost while using your Photoshop skills.

Open a "Web most common" document with Photoshop.

What should be labeled on your image?

1. Motherboard
2. CPU
3. Power supply
4. RAM Memory slots
5. Expansion slots
6. Video Card
7. Sound Card
8. RAM memory
9. Hard drive
10. CD-ROM/DVD Drive

Yes, the labels must be accurate to get full credit. Search the price for a new part listed.

Change the color of the background with the Paint Bucket.
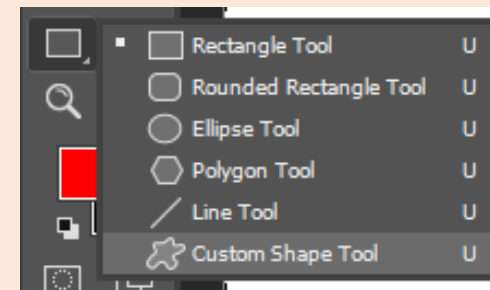

Use the magic eraser to remove the background color.

Place a picture in the center of your image of computer with the sides open similar to the one below.
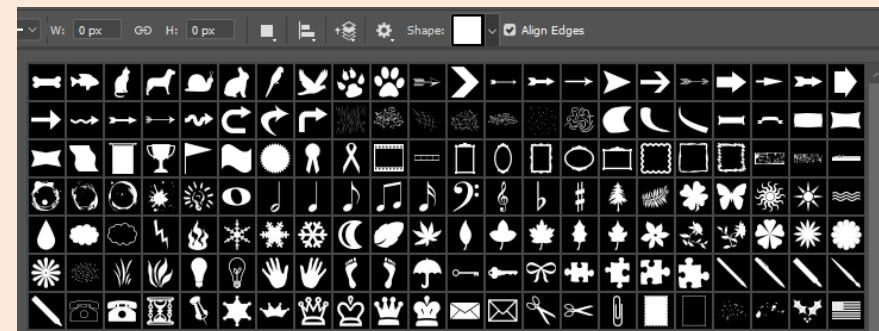

Select "Layer Styles" from the Layer menu and select one or more styles to apply to your shape. Add a Drop Shadow style to make the shape appear to float on the screen. To add a bevel around the shape's border, select "Bevel & Emboss" and select "Inner Bevel" from the Style menu.

Use custom shapes:

Draw an arrow/line from the hardware part to the computer.

Motherboard Google -	CPU Intel Core i7-10700	Power supply at least 450 watts	CD-ROM/DVD Drive Any will do	Hard drive HP S700 Pro
HP Z2 G5 SFF Motherboard				
Video Card Nvidia Quadro P1000		RAM memory 2X8GB DDR4		
		Find a cool computer case also:		
		Total cost of all the parts:		