## Photoshop: Layers \& Selection <br> Model ( 60 pts.)



Step \#1: Folder
Create a folder on your desktop. Title it: "RLSAthletics_Photoshop"
Step \#2: Acquire Images

- 2a. Download the 4 images that appear in the model and place in folder.

The links to all four images are on the class site: Football, Soccer Ball, Basketball, Devil. Note: Click on the image. Once it appears, immediately Right Click or " Control" Click. Select "Save Image As", title it and save it to a folder that you plan to store all your images. (mobile) (YouTube)

- Although the images are being provided to you, if you are curious as to how to acquire them yourself.
Step \#3: Canvas
Open Photoshop. Create a New Canvas. Set the canvas to 8 inches wide by 6 inches high / 72 dpi /
RGB / transparent.
Save this Photoshop project to the folder you created on the desktop. Title it, "RLSAthletics_Photoshop_YourName."
Step \#4: Text \& Bend Text
Add Text: "R.L.S. Athletics."


## Step \#5: Import Images

- 5a. Open four images.
- 5b. If the image is bigger than the canvas, then reduce the size of the image.
- 5c. Create a separate window for each image.
- 5d. Drag each image's layer onto the canvas.

Step \#6: Remove Background Colors from the Image \& Understanding Selection Tools
Select the image and remove any background colors.
Step \#7: Resize an Image
Resize the image so that each of the sports balls are a different size: the football should be the largest and the soccer ball should be the smallest of the three. The Blue Devil should appear approximately the same size as you see it on the model.
Step \#8: Drop Shadow \& Bevel

| Bevel \& Drop Shadow the title "R.L.S. Athletics." Then, add a drop shadow to | 5 pts. |
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Step \#9: Trim (or Crop) Canvas
The canvas must be reduced (Trim or Crop!) to match the size of the image.
Step\#10: How To Compress \& Export An Image
After you create the image in Photoshop, you must compress it and export it so that it can be used by other applications.

