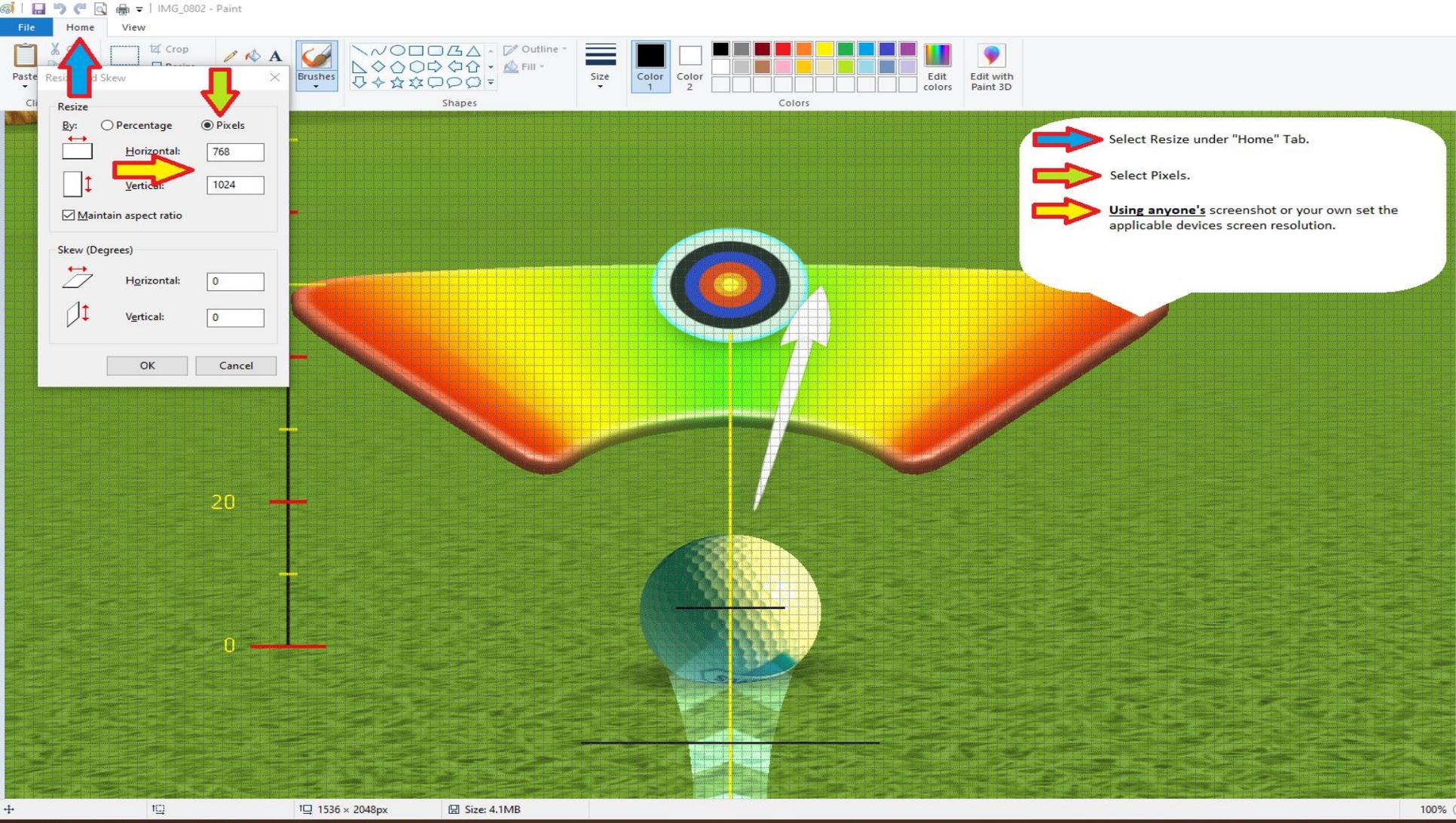


Start off with your own screen shot OR someone else's. Try have your ball as close to perfectly centered as possible(through trial and error you will eventually have it perfect(took me hundreds of attempts)).





**Resize**

By:  Percentage  Pixels

Horizontal:

Vertical:

Maintain aspect ratio

Skew (Degrees)

Horizontal:

Vertical:

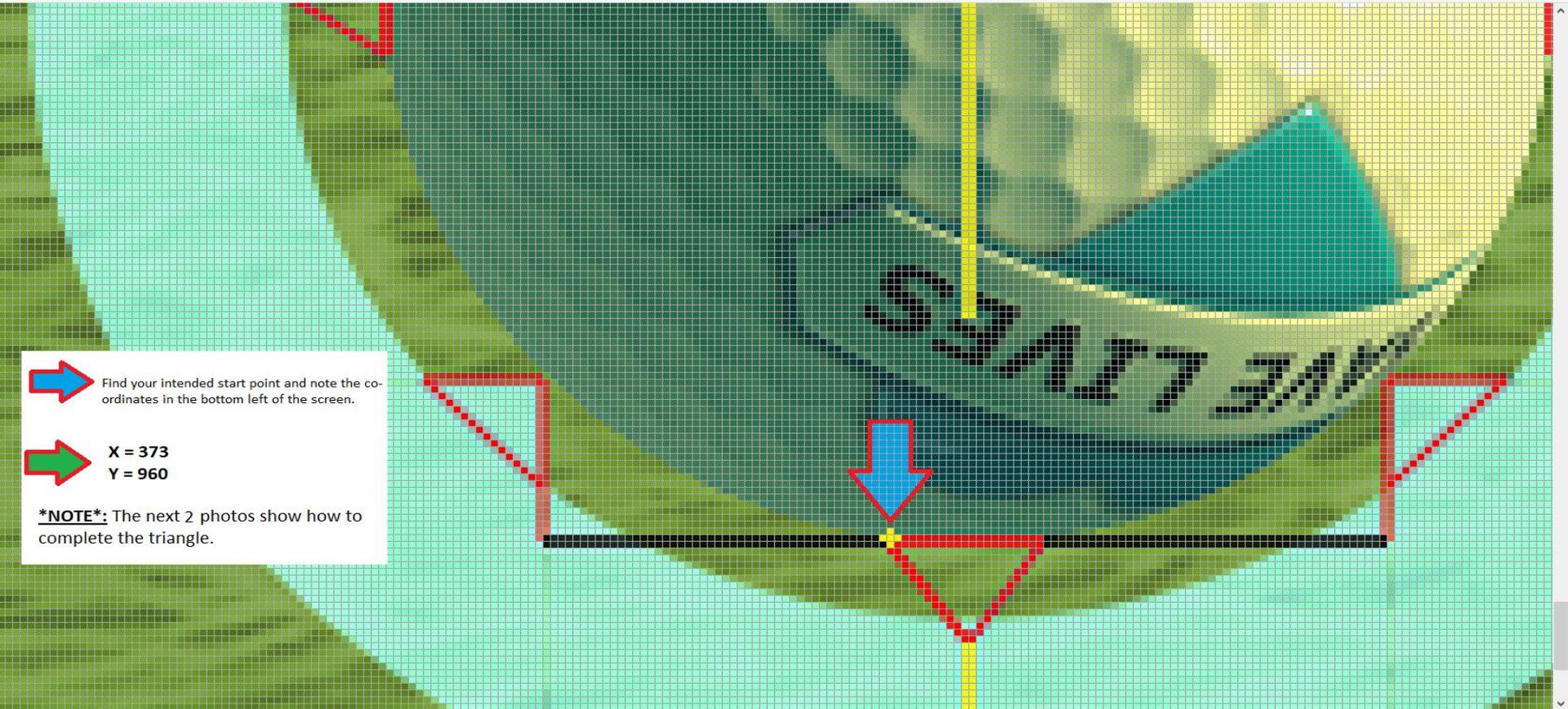
OK Cancel

Select Resize under "Home" Tab.

Select Pixels.

Using **anyone's** screenshot or your own set the applicable devices screen resolution.

- **You might want to set the gridlines to ON and zoom in to MAX zoom to see each pixel to be more precise.**
- **This is how i was able to get my numbers more rounded.**

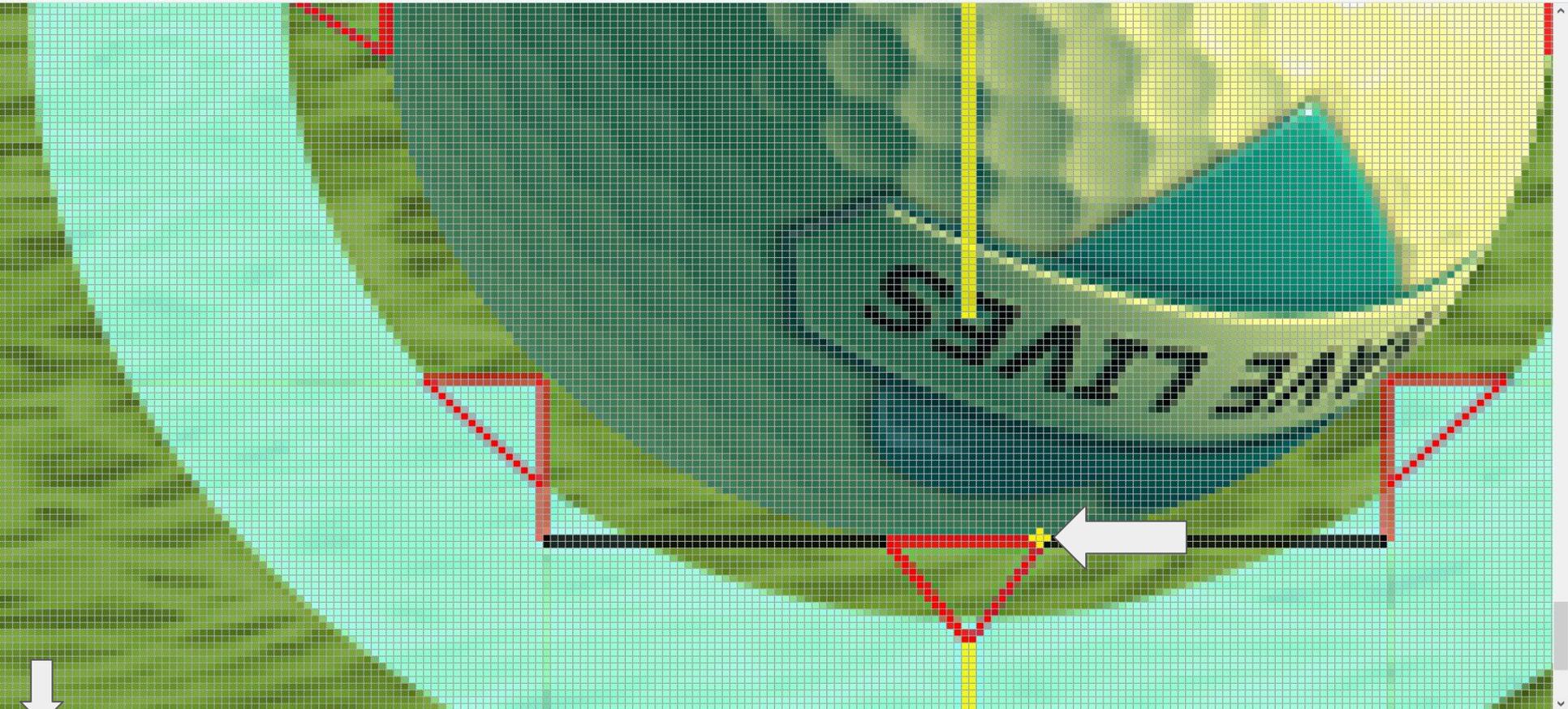


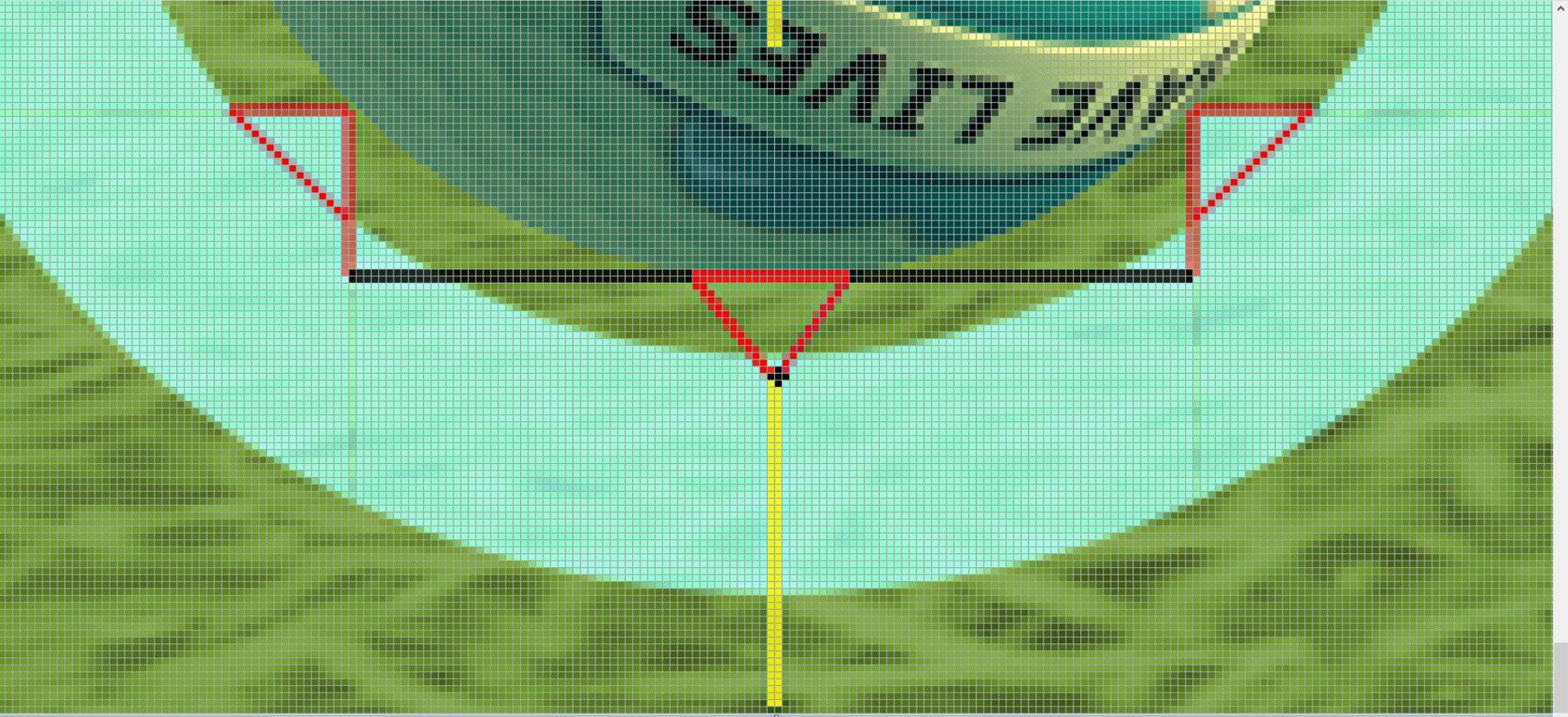
 Find your intended start point and note the coordinates in the bottom left of the screen.

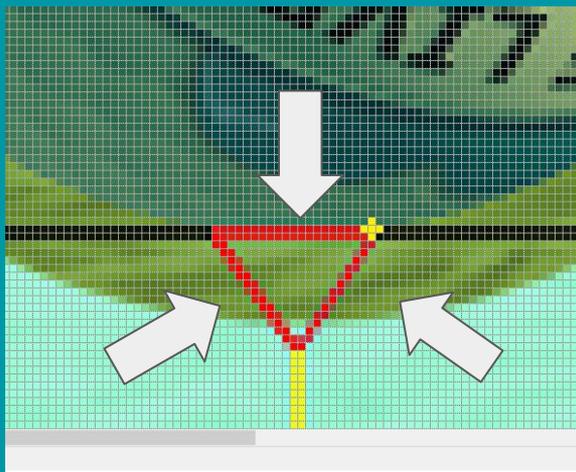
 **X = 373**  
**Y = 960**

**\*NOTE\*:** The next 2 photos show how to complete the triangle.









**3 SETS COORDINATES FOR ONE TRIANGLE.  
GOOD LUCK & HOPE THIS BASIC GUIDE  
HELPS PRODUCE SOME CRAZY A\$\$ GRIDS.**