

## Portfolio Reflection #8 - POTW #3.14

POTW #3.14, which was about Pi, taught us what Pi is. I didn't do very well on this assignment because I didn't follow directions. The directions said I have to color, and I didn't see that, so I didn't get all of the points. Pi is an infinite number that is used with circles. To find Pi, you need to divide the circumference of a circle by its diameter. If you need to find the area of a circle, you square ( $x^2$ ) the radius, and then multiply it by Pi. To find the circumference, you multiply Pi by the diameter. In conclusion, I liked this POTW even if I didn't do very well on it.

- A problem that I did poorly on, or less than my best

