

WHO ATE ALL THE PI?

This challenge tests your ability to research the ROUND() function and use it in context.

Your task is to calculate the area of a circle using the PI() function and a radius of 5.

For those who do not know, or who may have long forgotten, the area of a circle is given by the formula:

$$\text{Area of circle} = \pi r^2$$

In other words, pi multiplied by the radius squared

The only difference is that I want you to give the answer to 2 decimal places. To do this you will need to use the ROUND() function.