FUNCTIONS EXERCISE 1

Skills: Functions

- Write a function named **getAreaOfCircle**. It takes a **radius** parameter. It calculates and returns the area of a circle with that radius.
- Write a function named **getCircumferenceOfCircle**. It takes a **radius** parameter. It calculates and returns the circumference of a circle with that radius.
- Write a function named **getAreaOfSquare**. It takes a **side** parameter. It calculates and returns the area of a square with that side length.
- Write a function named **getAreaOfTriangle**. It takes two parameters: **base** and **height**. It calculates and returns the area of a triangle with that base and height.

Call each of these functions and log the result to the console. (NOTE: None of these functions should use console.log within them. Instead, they must return the calculated value.)