

Functional Methods Exercises

1. Write a method called `area` that returns the area of a circle when the radius is passed to its parameter. (Hint: the formula for area of a circle is πr^2 , and π is approximately equal to 3.14).
2. Write a method called `volume` that returns the volume of a shipping box when the length, width and height are passed to its parameters (Hint: remember that the formula for volume is $V = l * w * h$).
3. Write a method called `largest` that returns the value of the largest of its three double parameters.