Mini-project: Find Average of Array

Create a function that takes an array of integers as an input and returns the average of the numbers in that array.

Suggested Prerequisites
- LaunchPad Intro
- Conditional Statements
- Loops
- Functions
- Arrays

Specification
- Write all the code in the `setup()` function. (Don’t use the `loop()` function).
- The function should have 2 input parameters (the array and the array length) and a return type of `int`.
- The function determines the average of all values inside the array, and returns the average.
- You can use any numbers you like.
- Show that your program works with the Serial Monitor.