1.) Write a function that takes in a string and prints "hello" + "name":
   # insert code underneath

2.) How many IR sensors does Zumi have ?
   A.) 2
   B.) 4
   C.) 6
   D.) 8

3.) A front IR sensor reading of 0 means:
   A.) An object is directly in front of Zumi
   B.) Zumi has detected nothing in front of it
   C.) Zumi is near an object
   D.) Zumi is just starting to detect an object

4.) Fill in the blank (choose the best answer):
        We manipulate _____ in order to get Zumi to move.
   A.) Distance
   B.) Time
   C.) Power

5.) What is the command to collect IR sensor data readings ?
   A.) Zumi.get_sensor_data()
   B.) Zumi.IR()
   C.) Zumi.sensor_readings()
   D.) Zumi.get_all_IR_data()

6.) Why is the Zumi.go_straight command preferred over the Zumi.forward() ?

7.) What goes in the first argument to the Zumi.forward(A, B, C) function ? The first
   argument would be where the A letter is.
   A.) Time
   B.) Power
   C.) Distance

8.) True/False. Zumi.go_straight() function only works when called inside of a loop with
   lower speed values ?