Area of a right triangle:
Write your own program that shows the area **and** perimeter/circumference of the following shapes:
- Circle
- Square
- Rectangle

The formulas are:
Area of Circle = PI (or 3.14) * Radius * Radius
Circumference of Circle = 2 * PI (or 3.14) * Radius

Area of Square = Length * Length
Perimeter of Square = 4 * Length

Area of Rectangle = Height * Width
Perimeter of Rectangle = 2 * Height + 2 * Width

[Challenge]
For all variables...
Above the line where you assign the variable, print a statement to prompt the user to enter something
Ex:
print() # <--- Newly inserted
Length = ...

Then, where you assign the variable (Length = ...) replace its value with **int(input())**
Ex:
print() # Tell them to enter something
Length = **int(input())**

Talking Robot:
Write your own program where you are talking to a robot. This does not have to have many lines.
The program conditions are as follows:
- Make the robot say at least 2 things.
- Make you, the user, say at least 2 things.
- Store all the robot's text in a variable
- Save all your, the user's, text in a variable
- Have it be kind of like a conversation

This may be difficult as it is a bit vague but try your best and be creative! Of course I am willing to help.

[Challenge]
For all stored text variables...
Above the line where you assign the variable, print a statement to prompt the user to enter something
Ex:
print() # <--- Newly inserted
Response = ...

Then, where you assign the variable (Length = ...) replace its value with **str(input())**
Ex:
print() # Tell them to enter something
Response = **str(input())**