1. How to check a variable’s type?  
     
   We use type()

In what cases, you will get ***SyntaxError***​ from the compiler telling you that some of your variables have **invalid names**? Can you give 3 different examples of **invalid names**?

86name=address  
%n=name  
turtle= “con rùa”

1. Write a program that calculates the **area** of a **circle**. The circle radius is entered by users

Ra = int(input ("Radius: "))

pi = 3.14

print("Area = ",Ra\*\*2\*pi)

1. Write a program that converts **Celsius** (C) into **Fahrenheit** (F)  
     
   DegC = int(input ("Enter the temperature in Celsius: "))

DegF = float(DegC)\*5

print(DegC," (C) = ",DegF," (F)")