# This is a sample Python script.  
  
# Press Shift+F10 to execute it or replace it with your code.  
# Press Double Shift to search everywhere for classes, files, tool windows, actions, and settings.  
  
  
def print\_hi(name):  
 # Use a breakpoint in the code line below to debug your script.  
 print(f'Hi, {name}') # Press Ctrl+F8 to toggle the breakpoint.  
 print("hello world")  
name="abraham"  
print (name)  
  
x=3  
y=8  
sum=x+y  
print(sum)  
  
fruits=["apple","orange","carrots","banna"]  
print(fruits)  
  
x=2.6  
y=1  
a=float(y)  
print(a)  
  
x ="blessing"  
print(x[4],x[5])  
print(len(x))  
for i in range(len(x)):  
 print (x[i])  
   
# Press the green button in the gutter to run the script.  
if \_\_name\_\_ == '\_\_main\_\_':  
 print\_hi('PyCharm')  
  
  
  
  
# See PyCharm help at https://www.jetbrains.com/help/pycharm/