1) Write a program to concatenate two strings "Good Morning!" and "Have a nice day!" and print the combined string using a space in between.

2) Can you give multiline comment & explain what is the meaning of identifiers?

3) Write a program to slice a string str="Hello Everyone". Show output for str[2:7], str[:4], str[5:], str[-6:-1], str[-5:-2]

4) We have variable x=22+5j. Can you check the type of variable x?

5) We have variable y=88.7. How do we check if y is instance of float type?

6) We have Raju who has scored 400 marks in his recent test. Use multiple assignment technique to store his name & score in 2 different variables & print them.

7) Use partition() to split the string, str3="Twinkle Twinkle little star" based on argument string "little"

8) What is the output of x=int(5.7)+float(4)+int(True)?

9) We have string, str="Have a nice day!". Can you count & print number of occurances of letter 'a'?

10) str1=" Thank you ". Remove whitespaces from beginning & end of string.

11) Split str="Have a nice day!" based on letter 'a'

12) What will be output of y=(5<6 and 1==4)?

   13. Write a Python program to get the Python version you are using.