1. Write a program that displays a joke. But display the punchline only when the user presses enter key.
(Hint. You may use input())

3. Write a program that generates the following output :
5
10
9
Assign value 5 to a variable using assignment operator (=) Multiply it with 2 to generate 10 and subtract 1 to generate 9.

4. Modify above program so as to print output as 5@10@9.

6. Write a Python program that accepts radius of a circle and prints its area.

7. Write Python program that accepts marks in 5 subjects and outputs average marks.

8. Write a short program that asks for your height in centimeters and then converts your height to feet and inches. (1 foot = 12 inches, 1 inch = 2.54 cm).

9. Write a program to read a number n and print n^2, n^3 and n^a.

10. Write a program to find area of a triangle.

11. Write a program to compute simple interest and compound interest.

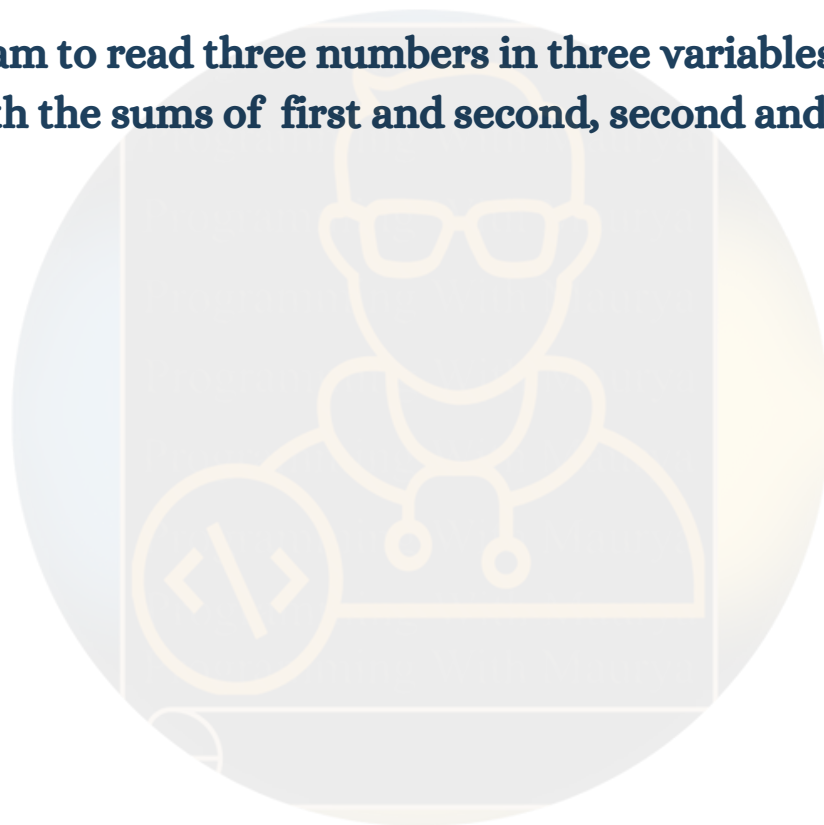12. Write a program to input a number and print its first five multiples.

13. Write a program to read details like name, class, age of a student and then print the details firstly in same line and then separate lines.
Make sure to have two blank lines in these two different types of prints.

14. Write a program to input a single digit(n) and print a 3 digit number created as <n(n+1)(n+2)> e.g., if you input 7, then it should print 789. Assume that the input digit is in range 1-7.

15. Write a program to read three numbers in three variables and swap first two variables with the sums of first and second, second and third numbers respectively.