Chapter 4 - Practice Set

1. Write a program to print multiplication table of a given number n.

2. Write a program to print multiplication table of 10 in reversed order

3. A do while loop is executed:
   1. ==at least once==
   2. at least twice
   3. at most once

4. What can be done using one type of loop can also be done using the other two types of loops — ==True== or false?

5. Write a program to sum fist ten natural numbers using while loop.

6. Write a program to implement program 5 using for and do-while loop.

7. Write a program to calculate the sum of the numbers occuring in the multiplication table of 8. (consider 8×1 to 8×10).

8. Write a program to calculate the factorial of a given number using a for loop.

9	Repeat 8 using while loops
10	Write a program to check whether a given number is prime or not using loops.
11	Implement 10 using other types of loops.