Week 5 : Lab exercise

1. Write a program which asks number from the user( above 5) and prints the multiple of the series of those number.
2. Write a program which asks number from the user and prints the multiple of the series. Example: if number is 5, it should give 5\*4\*3\*2\*1
3. Write a program which asks number from the user and prints the sum of the series. Example: if number is 5, it should give 5+4+3+2+1
4. Write a program which asks number from the user and ends the program when the user enters 0.
5. Write the program which asks number from user and prints the square of the number series. For example: 5

Number square

1. 1
2. 4
3. 9
4. 16
5. 25
6. \*

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1. Write program showing the use of break and continue. For all 3 loop statements(for, while do while..(please refer slides to see how these statements work).. )