

Exercises: Loops in VB

Q.1: write a program to find n factorial (n!)

Q.2: write a program to enter n numbers and find the average of negative numbers only.

Q.3: write a program to print the multipliers of 6 from 12 to 60, using do while first, then use do until loop secondly.

Q.4: compute the value of y where:

$y = 1 + \frac{1}{x} + \frac{2}{x^2} + \frac{3}{x^3} + \frac{4}{x^4} + \dots + \frac{n}{x^n}$, using do while first , then use do until loop secondly.

Q.5: Find the odd numbers from 1 to 100.