

Recursividade Exercícios

1) $\text{Serie1} = (1+2+3+\dots+100)$

2) $\text{Serie2} = (N) + (N-1) + (N-2) + \dots + (1)$

3) $\text{Serie3} = (1/1) + (1/2) + (1/3) + \dots + (1/N)$

4) $\text{Serie4} = (N/1) + (N-1 / 2) + (N-2 / 3) + \dots + (1/N)$

5) $\text{Serie5} = (N)! + (N-1)! + (N-2)! + \dots + (1)!$