Recursividade Exercícios

1) Serie1 = (1+2+3+...+100)

2) Serie2 = (N) + (N-1) + (N-2) + ... + (1)

3) Serie3 = (1/1) + (1/2) + (1/3) + ...+ (1/N)

4) Serie4 = (N/1) +(N-1 / 2) + (N-2 / 3) + ... + (1/N)

5) Serie5 = (N)! + (N-1)! + (N-2)! + ... + (1)!