1. S1 = 1 + 2 + 3 +....+ n
2. S2 = 1 + (1+2) + (1+2+3) +...+ (1+2+3+...+n)
3. S3 = 1 + 1/2 + 1/3 +....+ 1/n
4. S4 = 1 + 1/3 + 1/5 +...+1/(2n+1) else
5. S5 = 1 + 1/(1+2) + 1/(1+2+3)......+ 1/(1+2+3...+n)
6. S6 = 1/2 + 2/3 + 3/4 + ...+ n/(n+1)
7. S7 = ½ + ¾ + 5/6 +...+(2n+1)/(2n+2)
9. S1 = 1 x 2 x 3 x.....x n
10. S2 = 1 x 3 x 5 x.....x (2n+1) esle
11. S3 = 1 + 2^3 + 3^3 +....+ n^3
12. S4 = 1 + (1x2) + (1x2x3) +...+ (1x2x3x....xn)
13. S5 = 1 + 1/2^2 + 1/3^2+...+ 1/n^2
14. S6 = x^2 + x^4 + x^6+....x^n else
15. S7= + + ... +

BT Nâng Cao

1. S1 = 1 + + + ... +

2. S2 = 1 + + + ... +

3. S3 =