$$\sum_{m=1}^{4} m^2 = (1^2)+(2)^2+(3)^2+(4)^2 = 31$$

$$\sum_{1}^{4} 3i = (3.1)+(3.2)+(3.3)+(3.4) = 30$$

$$\sum_{1}^{4} (3-2i) = \sum_{1}^{4} 3 - 2\sum_{1}^{4} i = (3+3+3+3) - 2(1+2+3+4) = 12 - 20 = -8$$

$$\sum_{1}^{3} (2i+X) = 2\sum_{1}^{3} i + \sum_{1}^{3} X = 2(1+2+3) + (X+X+X) = 12+3X$$

$$\sum_{0}^{5} i.(i-1).(5-i) = 0.(0-1).(5-0) + 1.(1-1).(5-1) + 2.(2-1).(5-2) + 3.(3-1).(5-3) + 4.(4-1).(5-4) + 5.(5-1).(5-5) + 30$$

$$\sum_{m=1}^{4} (8K-6m) = (8K-6)+(8K-12)+(8K-18)+(8K-24)$$