General Series

Rewrite the following.

1)
$$\sum_{k=1}^{5} (k(k+2))$$
; starts at $k=7$ 2) $\sum_{n=13}^{20} (n-5)^2$; starts at $n=5$

2)
$$\sum_{n=13}^{20} (n-5)^2 \text{ ; starts at } n=5$$

3)
$$\sum_{x=2}^{7} \left(\frac{1}{x}\right)^{x}$$
; sta

3) $\sum_{x=2}^{7} \left(\frac{1}{x}\right)^x$; star

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starts at a = 11

5) $\sum_{c=30}^{38} (-10 - c^2)$

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 1^2); starts at m = 45

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7) Are these equal?
$$\sum_{z=3}^{6} (2+z)$$
 and $\sum_{z=10}^{13} (z-7)$