

General Series

Rewrite the following.

1) $\sum_{n=13}^{27} \left(\frac{1}{2}n(n+5) \right)$; starts at $n = 34$

2) $\sum_{h=72}^{98} (7h - 8)$; starts at $h = 53$

3) $\sum_{m=4}^{16} \left(\frac{(m+2)!}{m!} \right)$

; starts at $g = 2$

5) $\sum_{a=28}^{39} \sqrt{a+3}$; starts at $c = 16$

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7) Are these equal? $\sum_{u=15}^{45} \left(\frac{5u+12}{6u+15} \right)$ and $\sum_{u=60}^{90} \left(\frac{5u+213}{6u-255} \right)$
