

Rewrite the following.

1) $\sum_{b=7}^{15} \frac{3^{b-3}}{9}$; starts at $b = 19$

2) $\sum_{p=32}^{45} ((p + 6)^2 - 75)$; starts at $p = 8$

3) $\sum_{a=15}^{24} \left(\frac{a!}{(a-1)!} \right)$;

PREVIEW

; starts at $m = 10$

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5) $\sum_{n=2}^{17} (4n - 5)$;

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; starts at $k = 2$

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7) Are these equal? $\sum_{q=42}^{54} \left(\frac{6q-1}{2q} \right)$ and $\sum_{q=60}^{72} \left(\frac{6q-109}{2q-36} \right)$