$\qquad$

General Series

Rewrite the following.

1) $\sum_{m=20}^{33}\left(\frac{2}{3}+\frac{1}{m}\right)$; starts at $m=4$
2) $\sum_{r=5}^{11} \frac{r!}{6!}$; starts at $r=15$
3) $\sum_{z=8}^{18}\left(5^{z}-1\right) ; s$

## DTATM

starts at $y=21$

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 collection of worksheets in all subjects!5) $\sum_{x=11}^{28}\left(\frac{x^{2}}{(x+6)^{2}}\right)$

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6) Are these equal ? $\sum_{k=20}^{45}(k(k+4))$ and $\sum_{k=50}^{75}((k+30)(k-26))$
