4a $M = N(h) + K_1 h + K_2 h^2 + K_3 h^3 + \cdots$

$N(h) = M - K_1 h - K_2 h^2 - K_3 h^3 - \cdots$

$N(h/3) = M - K_1 \frac{h}{3} - K_2 \frac{h^2}{9} - K_3 \frac{h^3}{27} - \cdots$

$\frac{1}{3}N(h) - N(h/3) = \frac{1}{3}M - M - \frac{1}{3}K_1 h + \frac{1}{3}K_1 h - \frac{1}{3}K_2 h^2 + \frac{1}{9}K_2 h^3 - \cdots$

$\cdots - \frac{1}{3}K_3 h^3 + \frac{1}{27}K_3 h^3 - \cdots$

$= -\frac{2}{3}M - \frac{6}{9}K_2 h^2 - \frac{80}{27}K_3 h^3 - \cdots$

$\frac{\frac{1}{3}N(h) - N(h/3)}{-\frac{2}{3}} = M + \frac{3 \cdot 26}{18} K_2 h^2 + \frac{3 \cdot 80}{54} K_3 h^3 + \cdots$

$= R_1$

$R_1(h) = M + \tilde{K}_2 h^2 + \tilde{K}_3 h^3 + \tilde{K}_4 h^4 + \cdots$

WATCH 4 CLAIMS (MED)