$$N = R_0 = M - K_1 h - K_2 h^2 - \cdots$$
$$= R_0(h)$$

$$R_0(h/3) = M - K_1 h/3 - K_2 h^2/9 - \cdots$$

$$R_0(h/9) = M - K_1 \frac{h}{9} - K_2 \frac{h^2}{81} - \cdots$$

$$\frac{R_0(h/3) - \frac{1}{9} R_0(h/9)}{8/9} = \frac{8}{9}$$

SINCE WE WANT TO CANCEL EVEN ORDER TERM

$$27 R_0(h/3) - R_0(h/9) = \left(M - \cancel{K_1 h/3} - K_2 h^2/9 - K_3 \frac{h^3}{27} - \cdots\right) - \cdots$$

W/ R_0 W/ LARGER h

$$\cdots = \left(M - K_1 h/9 - K_2 \frac{h^2}{81} - K_3 \frac{h^3}{729} - \cdots\right)$$

$$\longrightarrow 27 R_0(h/3) - R_0(h/9) = \left(27M - K_1 \frac{27}{3} h - K_2 \frac{27}{9} h^2 - K_3 \frac{27}{27} h^3 - \cdots\right) - \cdots$$

$$\cdots = \left(M - K_1 h/9 - K_2 \frac{h^2}{81} - K_3 \frac{h^3}{729} - \cdots\right)$$

WATCH 4 CLAIMS (MED)