$$T(h) = I + C_2 h^2 + C_4 h^4 + C_6 h^6 + \cdots$$
$$T(2h) = I + C_2 4h^2 + C_4 16h^4 + C_6 64 h^6 + \cdots$$
$$4T(h) - T(2h) = 3I - 12 C_4 h^4 - 60 C_6 h^6 - \cdots$$
$$\frac{4T(h) - T(2h)}{3} \overset{\text{RESTORE I}}{=} I - 4 C_4 h^4 - 20 C_6 h^6 - \cdots$$

$$R_1(h) = \frac{4T(h) - T(2h)}{3}$$

$$R_1(h) = I + \tilde{C}_4 h^4 + \tilde{C}_6 h^6 + \cdots$$
$$R_1(2h) = I + \tilde{C}_4 16 h^4 + \tilde{C}_6 (2h)^6 + \cdots$$
$$16 R_1(h) = 16 I + 16 \tilde{C}_4 h^4 + 16 \tilde{C}_6 h^6 + \cdots$$
$$16 R_1(h) - R_1(2h) = 15 I + 16 \tilde{C}_6 h^6 - \cdots$$

$$N(h) = D - K_1 h - K_2 h^2 - K_3 h^3 - \cdots$$
$$N(h/3) = D - K_1 \frac{h}{3} - K_2 \frac{h^2}{9} - K_3 \frac{h^3}{27} - \cdots$$
$$\frac{1}{3} N(h) - N(h/3) = -\frac{2}{3} D - \frac{1}{3} K_1 h + \frac{1}{3} K_1 h - K_2 h^2 + K_2 \frac{h^2}{9} - \cdots$$
$$\cdots - K_3 h^3 + K_3 \frac{h^3}{27} - \cdots = \cdots$$
$$\cdots = -\frac{2}{3} D + K_2 h^2 \left(\frac{1}{9} - \frac{9}{9}\right) + K_3 h^3 \left(\frac{1}{27} - \frac{27}{27}\right) + \cdots$$
$$\frac{\frac{1}{3} N(h) - N(h/3)}{-\frac{3}{2}} \overset{\text{RESTORE D}}{=} D - \frac{2}{3} K_2 h^2 \left(-\frac{8}{9}\right) - \frac{2}{3} K_3 h^3 \left(-\frac{26}{27}\right) + \cdots$$

$$\hat{R}_1 = \frac{1/3\, N(h) - N(h/3)}{-3/2}$$

$$= D - \hat{K}_2 h^2 - \hat{K}_3 h^3 - \cdots$$
$$\rightarrow \hat{R}_1(2h) = D - 4h^2 \hat{K}_2 - \hat{K}_3 (2h)^3 - \cdots$$
$$4\hat{R}_1(h) - \hat{R}_1(2h) = 3D + \hat{K}_3 h^3 (4 - 2^3) + \cdots$$
$$\frac{4\hat{R}_1(h) - \hat{R}_1(2h)}{3} = D + \frac{1}{3} \hat{K}_2 h (4 - 2^3) + \cdots$$

WATCH 4 CLAIMS (MED)