N = 2(x) + x, x + x2x2 + x3x3+ ... N(m) = M - K, b - K2 h2 - K3 h3 - ... 3 N(K) - N(3) = 5M - M - 5Kh + 5Kh - 3K2h2 + 9K2h3 - ...

... - 3/x3/3 + 27/x3/3 - :

3N(h) = N(h/3) 1 - 2M - 36 K2h2 - 80 K3h3 + 111

R,(h) = M + K2 h2 + K3 h3 + K4 h4 + ...

WATCH of CLASSING (MED)