$N_2(hr_q) = \frac{9}{16} \left(\frac{3 + (x_0 + h)}{h} - \frac{3 + (x_0)}{h} \right)$

35(x.+ h/3) - 35(x.)

9 f(x = +h/s) - 9 f(x) + 9 f(x o + h/q) - 9 f(x o)

1 27 f(xo+h) - f(x) - f(x0+h/s) + f(x0) - ...

1 27 (f(xo+h) - 4f(xo+h) + 3f(xo+h)]

= 127 (f(xo+h) - 45(xo+hy) + 35(xo+hy)) + O(43)

... $-35(x_0+h(x_0)+3f(x_0)+3f(x_0+h(x_0)-3f(x_0))$