2 f(x) = lim f(x+b)-f(x-b) 2x J->0 Z J

$$\frac{f(x_1)}{f(x_1)} = \lim_{x \to \infty} \frac{f(x_1 + \delta) - p(x_1 - \delta)}{2\delta}$$

$$\frac{f(x_1 + \delta) - p(x_1 - \delta)}{2\delta}$$