$$| (N \times X) | = (N \times X) =$$

b)
$$m_{x} \times = x - \frac{x^{3}}{5!} + \frac{x^{5}}{5!} - \dots < x$$
 $|x| \times |x| \times |x$

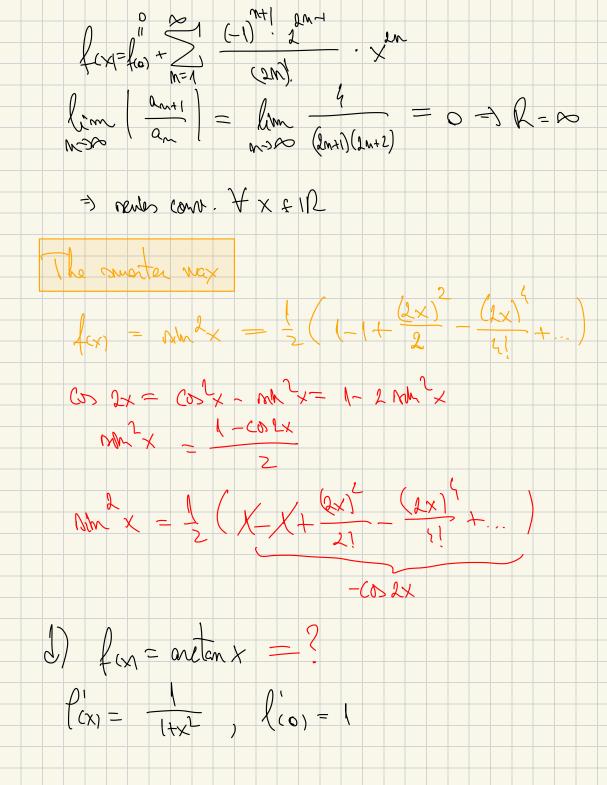
$$= \frac{1}{1} + \frac{$$

$$\begin{cases} \sum_{n=0}^{\infty} (n) \times \\ \sum_$$

$$\frac{1}{4} \frac{1}{4} \frac{1}{4} = \frac{1}{4} \frac$$

$$\begin{cases} \frac{1}{1} = \frac{1}{1+x^{3}}, & \frac{1}{1+x^{3}}, & \frac{1}{1} = \frac{1}{1+x^{3}}, & \frac{$$

$$\begin{cases} (x) = (1+x) \cdot \sum_{n=1}^{\infty} \frac{(x-1)!}{(n-1)!} \times n \\ = \lim_{n \to \infty} \frac{(x-1)!}{(x-1)!} \times n \\ = \lim_{n \to \infty}$$



White
$$C(x)$$
 in Taxlor (powa series)
$$\frac{1}{1+x} = \frac{1}{1+x} + x^2 + x^3 + \dots = \sum_{m=0}^{\infty} x^m \text{ for } |x| \leq 1$$

$$\frac{1}{1+x} = \sum_{m=0}^{\infty} (-1)^m \cdot x^m + \sum_{$$