1) Menegobanne non exogennoció:

1) Le negobanne non exogennoció:

1) La n+2 lim n+2 lim n = lim d d = 1 = 1 pagragusus. 2) $\sum_{n=1}^{\infty} \frac{h^n}{h!} \lim_{n\to\infty} \frac{h^n}{h!} = \infty \neq 0 \Rightarrow \text{presidence}$ 3) $\sum_{n=1}^{\infty} \frac{h(1-h)^{n/2}}{h!} \lim_{n\to\infty} \frac{(1+h)^{n/2}}{h!} = 0$ 1) $\sum_{n=1}^{\infty} \frac{h(1-h)^{n/2}}{2n-en(h)} \lim_{n\to\infty} \frac{h^n}{h!} = 0$ 1) $\sum_{n=1}^{\infty} \frac{1}{2n-en(h)} \lim_{n\to\infty} \frac{1}$ lim /n-2) -> 0 - factogurue,