$$|x| = \frac{1}{30} \sum_{i=0}^{n} \frac$$

$$f(n) = f(n-1) \cdot n = f(n-2) \cdot h \cdot 1 \cdot 1 = f(n-3) \cdot h \cdot 2 \cdot 1 = 1 \cdot 1 = 1$$

O(n) = (n-1)(0(n-1) + 0(n-2)) O(n) = (n-1)(0(n-1) + 0(n-2)) O(n) = (n-1)(0(n-1) + 0(n-2)) O(n) = (n-1)(0(n-2)) O(n) = (n-1)(0(n

(2k+2) = (2k+1) (0(2k)) = (1x) (1x) = (1x) =

Pr(n)<(n=1)* 19th k 2012 (3/1 n (e sylln: 2002 Pr(n)) (6/12)

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where not real led n/s po ps sees

px(n)=(n+1)*

px(n)=(n+1)*