ESERCITI CAP. 4 - PARTEPRIMA

Derivare le sequent puntsui

$$f(n) = (ardyn)(sinn)$$

$$f(n) = (\sin n)$$

$$f(n) = \frac{(\sin 2n)(\cos 6n)}{+g \sin 2n}$$

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$$f(n) = (1 - \cos^3(n^2 + 3n))$$

$$f(n) = \sqrt{\frac{1-n}{1+n}}$$

$$f(n) = \sqrt{n - \log \frac{1}{1+n}}$$

$$f(n) = \frac{1}{n} \operatorname{andg} \frac{n^2 + 2}{n^2 - 2}$$

$$f(n) = \log \frac{(\cos n + 1)}{(e^n + 1)}$$

$$f(n) = e$$