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soit f une fonction dérivable en un point x_0 montrer que $\lim_{h \rightarrow 0} \frac{f(x_0 + h) - f(x_0)}{h} = f'(x_0)$ réciproquement si la limite

serwis poświęciłcony matematyce czytelnik znajdzie tu garść informacji z dziedziny geometrii algebry i arytmetyki trochę ciekawostek oraz zada

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soient n et p deux entiers naturels non nuls et soit $P(x) = a_n x^n + a_{n-1} x^{n-1} + \dots + a_1 x + a_0$ un polynôme de degré n à coefficients réels pour

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donner les ensembles de définition des fonctions suivantes $f(x) = \sqrt{2x^2 - 12x + 18}$ et $g(x) = \ln(x^2 - 4x + 4)$

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