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

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dziedziny geometrii algebry i arytmetyki trochę ciekawostek oraz zadań

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math sup basés sur le programme en vigueur jusqu'à l'année scolaire 2020
2021 le programme a évolué à la

soient n, p deux entiers
naturels non nuls et soit $P(x) = a_k x^k + \dots + a_1 x + a_0$ un
polynôme de degré k

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donner les ensembles de définition des fonctions suivantes $\begin{matrix} \text{begin array lll} \\ \text{mathbf 1 sqrt 2x 2 12x 18 quad mathbf 2 ln x 2 4x 4 mathbf} \end{matrix}$

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