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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

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soient  $n$  et  $p$  deux entiers naturels non nuls et soit  $k$  un entier naturel tel que  $0 < k < n$ . Soit  $P(x)$  un polynôme de degré  $k$  à coefficients réels.

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