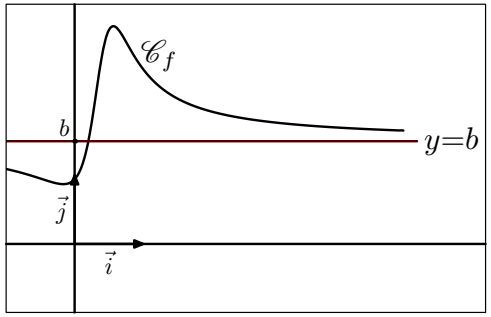
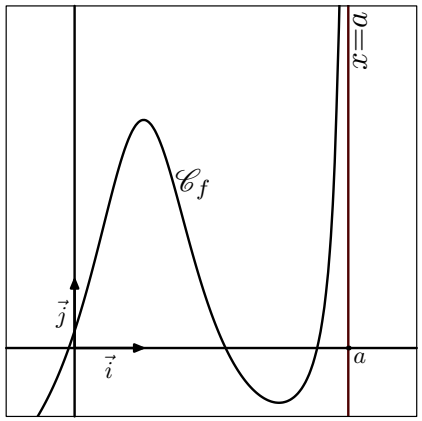


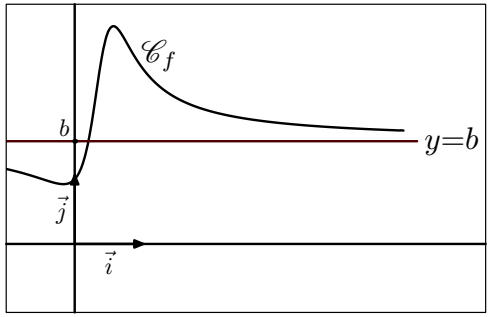
Asymptote horizontale

$\lim\limits_{x\mapsto+\infty} f(x) = b$



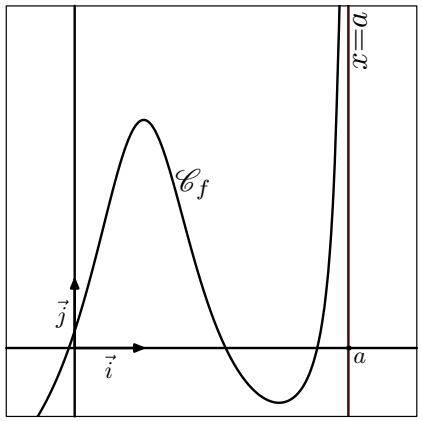
Asymptote verticale

$\lim\limits_{\substack{x\mapsto a \\ x<a}} f(x) = +\infty$



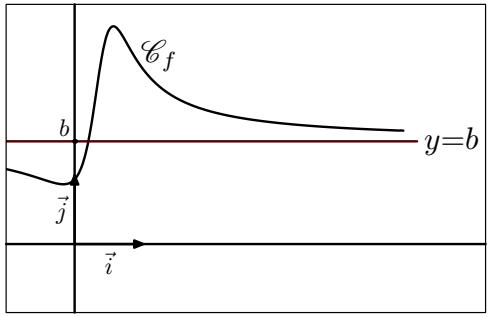
Asymptote horizontale

$\lim\limits_{x\mapsto+\infty} f(x) = b$



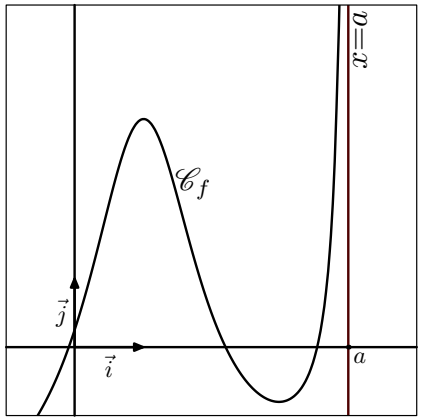
Asymptote verticale

$\lim\limits_{\substack{x\mapsto a \\ x<a}} f(x) = +\infty$



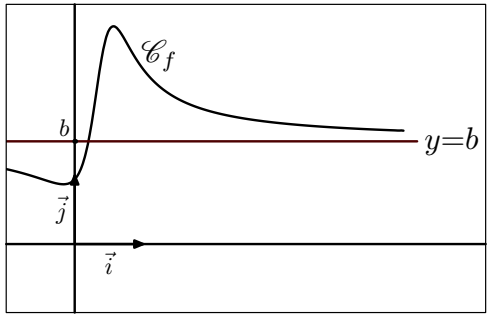
Asymptote horizontale

$\lim\limits_{x\mapsto+\infty} f(x) = b$



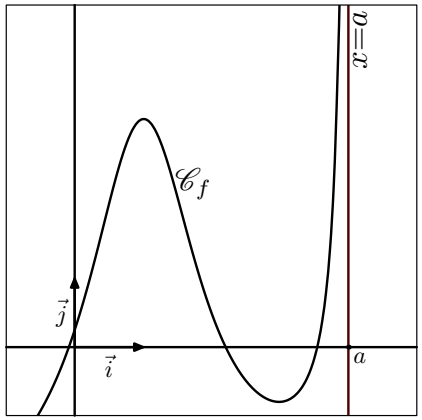
Asymptote verticale

$\lim\limits_{\substack{x\mapsto a \\ x<a}} f(x) = +\infty$



Asymptote horizontale

$\lim\limits_{x\mapsto+\infty} f(x) = b$



Asymptote verticale

$\lim\limits_{\substack{x\mapsto a \\ x<a}} f(x) = +\infty$

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