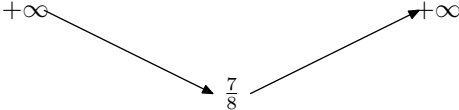


$x$	$-\infty$	$\frac{1}{8}$	$+\infty$
Variation de $f$	 <p>The diagram illustrates the variation of a function <math>f</math> over the domain of <math>x</math>. It shows a V-shaped curve with its vertex at <math>x = \frac{1}{8}</math>. The function values are <math>+\infty</math> at <math>x = -\infty</math> and <math>x = +\infty</math>, and reach a minimum at <math>x = \frac{1}{8}</math>. Arrows indicate the direction of the function's path: from the top-left towards the bottom-right, and then from the bottom-left towards the top-right.</p>		