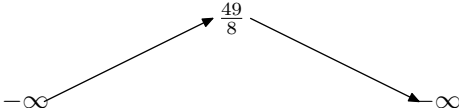


x	$-\infty$ $-\frac{3}{4}$ $+\infty$
Variation de f	 <p>The diagram illustrates the variation of the function f. It features a curve that begins at $-\infty$, rises to a maximum value of $\frac{49}{8}$ at $x = -\frac{3}{4}$, and then descends towards $+\infty$. Arrows indicate the direction of the function's path.</p>