

x	-4 -2 -1 4			
Variation de f	<p>Diagram illustrating the variation of the function f across the domain x:</p> <ul style="list-style-type: none"> At $x = -2$, the function value is -2. The function increases to a local maximum at $x = 4$, where the function value is 4. The function decreases to a local minimum at $x = -3$, where the function value is -3. From $x = -3$, the function increases to a value of -1 at $x = 4$. 			