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Vu.	Concativity:			: Finance	and .
	$S''(x) = \frac{2}{(x-3)^3}$ At point of inflection, $f''(x) = 0$ or, $\frac{2}{(x-3)^3}$				
	$(x-3)^3$				
	2 = 0 (Jake)				
	Also, $f''(x) \rightarrow \infty$				
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	$\frac{2}{(x-3)^3} = 0$				
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