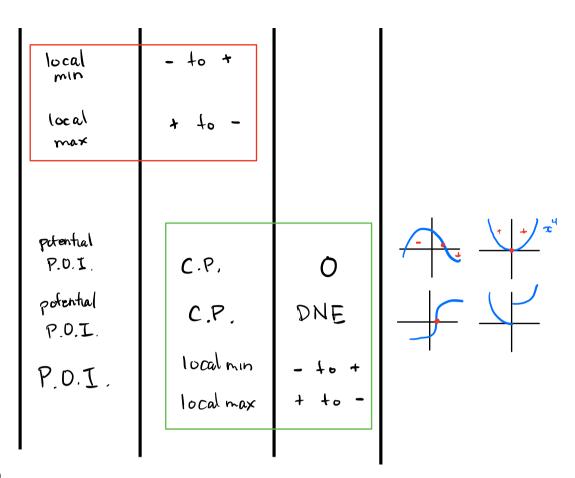
4	ŧ,	£"	skelch eg
>0	N/A	N/A	\$100 p100 p100
			03"4 0×14 O×14
< 0	NA	MA	t,20
inc.	>0	N/A	t,20 t,50
dec.	< 0	NA	£"<0
cu	inc.	>0	f,<0
CD	dec.	<0	\$'s0 \$'c0
DNE	DNE	DNE	local max local min
C.P. potential local extremim	0	N/A	
local extremelm	DNE in domain of f	DNE	rot an extrema local min



5.9 quiz Q2

The function f is differentiable and increasing on the interval $0 \le x \le 6$, and the graph of f has exactly two points of inflection on this interval. Which of the following could be the graph of f' , the derivative of f?

