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4 MATHEMATICS FOR ECONOMISTS 2.16, 17 a)  $f'(x) = 5x^2$  if  $x > 0$ ,  $f'(x) = 2x$  if  $x = 0$ ,  $f'(x) = 0$  if  $x < 0$ . As  $x$  converges to 0 both from above and below,  $f'(x)$  converges to 0, so the function is C1. See figure. b) This function is not continuous (and thus not differentiable). As  $x$  converges to 0 from above,  $f(x)$  tends to 1, whereas  $x$  tends to 0 from below,  $f(x)$  ...

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