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a) $f(x) = \begin{cases} 5\% \cdot 2x & \text{if } x > 0 \\ 0 & \text{if } x = 0 \\ 22x & \text{if } x < 0 \end{cases}$. As x

converges to 0 both from above and below, $f(x)$ converges to 0, so the function is C^1 .

See figure. b) This function is not continuous (and thus not differentiable). As x converges to 0 from

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above, $f(x)$ tends to 1,
whereas x tends to 0
from below,
 $f(x)$ converges to 21.

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Stolyarov II. 11. We
first find the
intersection of $x + y =$
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which occurs at $x = 100 - y = 140 - 2y$, which means that $y = 40$ and $x = 60$. At $x = 60$, $y = 40$, $a \cdot \ln(x) + b \cdot \ln(y) = 4.094344562a + 3.688879454b$.

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this exercisex is the
market price, which is
a choice variable for
the $\text{®}m.p(x) 5 x(152$
 $x) 2 5(152 x)$. This
function is concave,
and its $\text{®}rst$ derivative
isp0(x) 522x120.p0(x)
5 0atx510. 3.11 From
the information given,
the demand function
must be computed.
The function is linear,

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