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 $1/4 \cdot 4 x C 8/D$
 $4 x^3 C 8 x^2 C$
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 $1.2.4.$ (a) If $y_0 D$
 $x e x$, then $y D x e x C R$
 $e x d x C c D$
 $.1 x / e x C c$,
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