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While the object's path is a straight line, the graph of its position  $s$  above the ground as a function of time  $t$  is curved, part of a parabola (see Figure 1.1.1(b)). 100 ft  $t=0$  sec  $t=2.5$  sec object falling (a) Path of the object  $s = -16t^2 + 100t$  (b) Position  $s$  as a function of time  $t$  Figure 1.1.1 An object dropped from 100 ft above the ground

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$= c$ : (4) That integration is always possible when  $F$  depends only on  $u$  ( $\frac{\partial F}{\partial u} = 0$ ). It leaves the equation  $\frac{\partial F}{\partial u} = c$ . Squaring both sides,  $u$  is seen to be linear:  $(u')^2 = c(1+(u')^2)$  and  $u' = \frac{c}{\sqrt{c^2 - 1}}$  and  $u = \frac{c}{\sqrt{c^2 - 1}}x + d$ : (5) The constants  $c$  and  $d$  are chosen to match  $u(0) = a$  and  $u(1) = b$ . The shortest curve connecting two points is a straight line. No surprise!

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