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$t^2 + 10t - 200 = 0$   $t = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ ,  $t^2 + 10t - 200 = 0$   $t = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ , which yields two solutions:  $t = 10.0$  and  $t = -20.0$ . A negative value for time is unreasonable, since it would mean the event happened 20 s before the motion began.

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