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Divide both sides by  $m$ , multiply both sides by  $r$  and you get that the  $v$  squared is  $rg$  and then take

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the square root of both sides and so  $v$  is the square root of the radius times acceleration due to gravity. So we have square root of 12.5 meters times 9.8 meters per second squared, which is 11.068 meters per second.

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This is Giancoli Answers with Mr. Dychko. The frequency of oscillation of any simple harmonic motion is  $\frac{1}{2\pi} \sqrt{\frac{k}{m}}$  times the square root of the spring constant divided by the mass so, I put mass subscript capital T here to emphasize that it's the total mass. So, it's the mass of the driver plus the car here.

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