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Transcript for this Giancoli solution. This is Giancoli Answers with Mr. Dychko. so, a cycle could begin here, say at its maximum amplitude and it would travel back to the equilibrium position and then go a further distance equal to the amplitude again and then travel back and then return to its initial position and that's one full cycle. so that means it's traveled this amplitude four times, has traveled at once back to the equilibrium, once back to the equilibrium and then again to the ...

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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 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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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 11 Page 11 - 1 CHAPTER 11 1. We find the spring constant from the compression caused by the increased weight: $k = mg/x = (65 \text{ kg})(9.80 \text{ m/s}^2)/(0.028 \text{ m}) = 2.28 \times 10^4 \text{ N/m}$. The frequency of vibration will be

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