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0 m/s 0 kg m/s 10 m/s 1000 kg m/s 2000 kg m/s 20 m/s 30 m/s 3000 kg m/s 0 m/s 0 kg  
45 m 3000 kg m/s 3000 kg m/s 3000 N s 1,500 N 45,000 J 45,000 J Gravitational and elastic potential energies

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[Chapter 7 Energy Conservation ofEnergy KE=0 0- = 30 KM/h U ...](#)

N of air in order to float in air. anN and sink. RATS TO YOU TOO, Why is the cartoon more humorous to physics types than to non-physics types? What physics has occurred? 4. 57 Date Name CONCEPTUAL PRySICS PRACTICE PAGE Chapter 19 Vibrations and Waves Vibration and Wave Fundamentals e sine curve that represents a transverse wave is drawn below.

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1? 1? 1? (Notice the same sequence of 2 ? in parallel with 2 ? that gives an equivalent resistance CONCEPTUAL PHYSICS of 1 ?, however long the circuit!) Chapter 35 Electric Circuits 157 Name Class Date

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