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(conservation of energy). Find the speed of the block at ground level in each case. Case 1: Speed =  $\sqrt{2gh}$

Case 2: Speed =  $\sqrt{2gh}$  Al sped. m/s

Case 3: Speed = mts. 25

m/s Chapter 7 Energy Conservation of Energy  $KE = \frac{1}{2}mv^2$   $U = mgh$   $0 = 30 \text{ KM/h}$  U

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stored and held in readiness is  
called potential energy (PE)  
because in the stored state it has  
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transformation. potential energy. property of an object or a system that enables it to do work;....

energy moving from one object to another;... - any collision tran....

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