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Option Explanation; A: The kinetic energy of a bus travelling on an expressway is 30000J: A bus of mass m travelling on an expressway will travel between 50 to 80 kmh⁻¹, which is 13.8 to 22.2 ms⁻¹. Thus, its KE will be approximately $\frac{1}{2} m(182) = 162m$.

Measurement - A-Level Physics Revision - XtremePapers ...

A-Level: Physics: Forces: Forces Hooke's Law: Within the limit of proportionality, the extension produced in a material is directly proportional to the force/load applied. $F = kx$ Force constant $k = \text{force per unit extension } (F/x)$ Elastic potential energy/strain energy = Area under the F-x graph {May need to "count the squares"}

Forces - A-Level Physics Revision - XtremePapers ...

A-Level: Physics: Oscillations: Oscillations. Period: is defined as the time taken for one complete oscillation. Frequency: is defined as the number of oscillations per unit time, $f = 1 / T$. Angular frequency ω : is defined by the eqn, $\omega = 2 \pi f$. It is thus the rate of change of angular displacement (measured in radians per sec)

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Harry Potter is dangerous? The beloved book series by author J.K. Rowling about a young wizard and his friends has been taken off library shelves at St. Edward Catholic School in Nashville because the school's pastor believes the books' magical spells are real. According to Independent, the pastor named Reverend Dan Reehill elucidated his decision in an email to the parents of students ...

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