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answers) : 1. The length of*

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second's pendulum on the surface of earth is 1 m. the length of same pendulum on the surface of moon, where acceleration due to gravity is $(1/6)$ th of the g on the surface of earth is (NCERT 71)
(a) 36 m (b) 1 m

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various entrance examination
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8 CHAPTER 1. OSCILLATIONS A B

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x [meters] t [seconds] -1 0 0 0 0.5
1 1.5 2 2.5 3 1 Figure 1.2: spring
constant k . The particle's
equation of motion is $m \frac{d^2x}{dt^2} =$
 kx (1.1) which can be written as x
 $+ \omega^2 x = 0$ (1.2) where the dots
denote time derivatives and $\omega = \sqrt{\frac{k}{m}}$ (1.3) It is straightforward to

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increase in amplitude when the
driving force is close to the
natural frequency of the oscillator
is known as. A. Accelerated ...*

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*The period of oscillation is (a) π s.
(b) $(\pi/2)$ s. (c) 2π s. (d) (π/t) s.
When a mass m is connected
individually to two springs S_1
and S_2 , the oscillation*

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frequencies are ν_1 and ν_2 . If the same mass is attached to the two springs as shown in Fig. 14.3, the oscillation frequency would be.
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question numbers 1 to 5. Each
carries one score. Question 1.
State TRUE or FALSE. "Some
conservation laws are true for one*

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fundamental force, but not for the others". Question 2. The angle between a. 45° b. 90° c. 60° d. 180° Question 3. Three objects with a mass of 40 kg each are placed in a straight line ...

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A particle of mass m is executing oscillations about the origin on the x -axis. Its potential energy is $U(x) = k\{x\}^3$, where k is a positive constant. If the amplitude of oscillation is a , then its time period T is [IIT-JEE 1998]

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having a negative charge of 1×10^6
coulomb is placed on the axis at
a distance of 1 cm from the
centre of the ring. Show that the
motion of the negatively charged*

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particle is approximately simple harmonic. Calculate the time period of oscillations. [1982-5 marks] Ans.

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*in the Class 10 Physics board
exam.*

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*A block of mass $4m$, attached to
the same spring, would have an
angular fre- quency of 3 s^{-1} 6*

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s^{-1} $12 s^{-1}$ $24 s^{-1}$ [1] A3 A
string of length L and a bob of
mass m form a simple pendulum
with period $T = 2$ s. The period of
a pendulum with the same length
but a bob of mass $4m$ is 0.5 s 1 s
 2 s 4 s [1]

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