

# Amplitude Test Questions And Answers

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## Amplitude Test Questions And Answers

This set of Physics Multiple Choice Questions & Answers (MCQs) focuses on "AC Generator". 1. A 100 turn coil of area  $0.1 \text{ m}^2$  rotates at half a revolution per second. It is placed in a uniform magnetic field of  $0.01 \text{ T}$  perpendicular to the axis of rotation of the coil.

## AC Generator Questions and Answers - Sanfoundry

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Amplitude. The Amplitude of a waveform is the difference between its Top and Base values. The Y cursors show the values being measured. Top. The Top of a waveform is the mode (most common value) of the upper part of the waveform, or if the mode is not well defined, the top is the same as Maximum. The Y cursor shows the value being measured.

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The amplitude of a sound wave can be defined as the loudness or the amount of maximum displacement of vibrating particles of the medium from their mean position when the sound is produced. It is the distance between crest or trough and the mean position of the wave.

## **Amplitude - Definition, Period, Frequency and ...**

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$\$ \begin{matrix} \text{begingroup} \\ \text{endgroup} \end{matrix} @\text{Cham}$  It is a weakness of all theories about EM radiation that there isn't prediction about the amplitude of EM waves. As long as the field of a point charge is defined as to be infinite and as long as the constituent of electric field, magnetic field and photons are not explored, the wave-particle-duality will not be shifted by a ...

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## **Sound - BrainPOP**

A. the amplitude of output is proportional to rate of change of input  
B. the amplitude of output is proportional to input  
C. output occurs when input is finite and constant  
D. polarity of input and output is the same.  
Answer: A. ANALOG ELECTRONICS Questions and Answers pdf free download ::

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