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Create a

computational model

to calculate the

change in the energy

of one component in

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a system when the change in energy of the other component(s) and energy flows in and out of the system are known.

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Magnetic Induction  
(ANSWER KEY)

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Induction Vocabulary:  
current, induced  
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magnetic field,  
Pythagorean  
Theorem, right-hand  
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(ANSWER KEY) by ...  
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Induction Explore how a changing magnetic field can induce an electric current. A magnet can be moved up or down at a constant velocity below a loop of wire, or the loop of wire may be dragged in any direction or rotated. The magnetic and electric fields can be displayed, as well



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as the magnetic flux  
and the current in the  
wire.

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A.A magnet is moving  
toward a wire loop.

B.A wire loop is  
moving away from a  
magnet. C.A wire loop  
is rotated near a  
magnet. D.All of the

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Induction All of the above

Explanation: Electric currents are

produced in wire

loops when there is

any change in the

magnetic flux passing

through the wire

loop.

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changing magnetic field can induce an electric current. A magnet can be moved up or down at a constant

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As per Faraday's laws of electromagnetic induction, an e.m.f. is

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induced in a conductor whenever it (a) lies perpendicular to the magnetic flux (b) lies in a magnetic field (c) cuts magnetic flux (d) moves parallel to the direction of the magnetic field. Ans: c

. 3. Which of the following circuit element stores energy in the

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?  
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choice ...

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Explore how a changing magnetic field can induce an electric current. A magnet can be moved up or down at a constant velocity below a loop of wire, or the loop of wire may be dragged in any direction or rotated. Page 1 / 2

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DESCRIPTION.

Explore how a  
changing magnetic  
field can induce an



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Induction. A magnet can be moved up or down at a constant velocity below a loop of wire, or the loop of wire may be dragged in any direction or rotated. The magnetic and electric fields can be displayed, as well as the magnetic flux and the current in the wire.

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of one component in  
a system when the  
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the other  
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energy flows in and  
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known. Energy Page  
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may be dragged in

any direction or

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rotated.  
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## ASSESSMENT

QUESTIONS Print

Page Questions

Answers 1 Suppose

you were asked to

demonstrate. ... The

magnetic flux

increases when the

magnet and wire

move toward one

another (as in answer

A) and decreases

when the magnet and

wire move



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Answer Key

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Induction Class 12  
MCQs Questions with  
Answers. Question 1.  
The coupling co-  
efficient of the  
perfectly coupled  
coils is: (a) Zero (b) 1  
(c) slightly more than  
1 (d) infinite. Answer.

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Answer: (b) 1

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Answers  
MCQ Questions for  
Class 12 Physics  
Chapter 6 ...

Answer. Answer: (b)  
small but not zero.

Question 4. In the  
expression  $e = -$   
 $(\frac{d}{dt})$ , the  
-ve sign signifies: (a)  
The induced emf is  
produced only when  
magnetic flux

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decreases. (b) The induced emf opposes the change in the magnetic flux. (c) The induced emf is opposite to the direction of the flux.

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Answer Key Launch

Gizmo Measure the  
strength and  
direction of the

magnetic field at  
different locations in  
a laboratory.

Compare the strength  
of the induced  
magnetic field to  
Earth's magnetic field.

The direction and  
magnitude of the  
inducting current can

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be adjusted.

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induction is the  
fundamental principle  
behind all generation  
of electricity and was  
one of the most  
important discoveries  
of 19th century

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physics. Students can  
explore this vitally  
important  
phenomenon with the  
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