
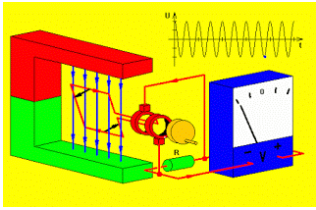
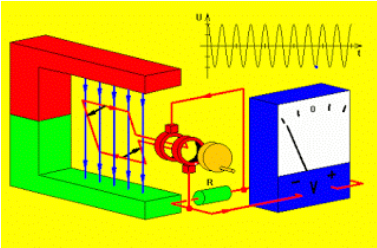

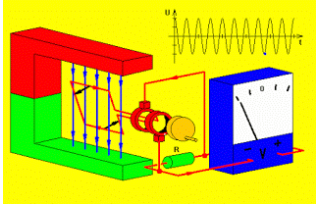




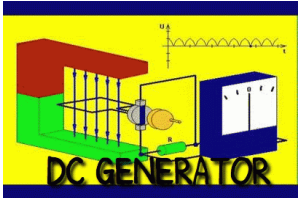
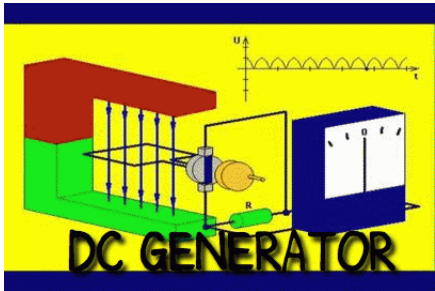

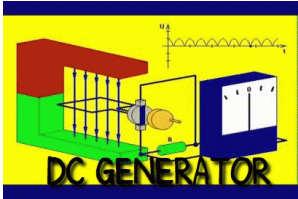



<p>AC Generator </p> <p>Label an AC Generator</p> 	<p>mrbakerssciencestuff.com</p>  <p>1 of 8</p>
<p>AC Generator </p> <p>Explain how an AC Generator works</p> 	<p>mrbakerssciencestuff.com</p> <p>2 of 8</p>
<p>AC Generator </p> <p>When is the induced potential difference greatest and when is it zero?</p>	<p>mrbakerssciencestuff.com</p> <p>3 of 8</p>
<p>AC Generator </p> <p>How can the size of the induced potential difference be increased?</p>	<p>mrbakerssciencestuff.com</p> <p>4 of 8</p>

Instructions:

- (1) Answer the questions.
- (2) Watch science-spark clip and correct your answers.
- (3) Print out, fold over on dotted line and make into flashcards.
- (4) Use for retrieval quizzes.



<p>AC Generator </p> <p>Sketch 3 oscilloscope displays of potential difference against time:</p> <ol style="list-style-type: none"> 1) Generator spinning slowly 2) Generator spinning twice as fast as (1) 3) Generator spinning same speed as (1) but cutting through a bigger magnetic field 	<p style="text-align: right;">mrbakerssciencestuff.com</p> <p style="text-align: right;">5 of 8</p>
<p>AC Generator </p> <p>Label a DC Generator</p> 	<p style="text-align: right;">mrbakerssciencestuff.com</p>  <p style="text-align: right;">6 of 8</p>
<p>AC Generator </p> <p>Describe how a DC Generator works</p> 	<p style="text-align: right;">mrbakerssciencestuff.com</p> <p style="text-align: right;">7 of 8</p>
<p>AC Generator </p> <p>How is electricity produced in a power station?</p>	<p style="text-align: right;">mrbakerssciencestuff.com</p> <p style="text-align: right;">8 of 8</p>

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