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#### Induction

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#### Magnetism Stephen Murray Answers

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3. Magnetic field 4. Generator 5. Motor 6. Magnetic Induction A. Anything that attracts or repels another mag-net or magnetic material. B. The area in which magnets will feel magnetic force. More arrows show a stronger one. C. A magnet made from electricity going through wrapped wires. D. Forcing energy into wires by moving magnets.

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Answer: By Lenz's law, the induced current flows to oppse the flux change that caused it. The magnetic field is outward through the  $\frac{1}{Page}$   $\frac{7}{8}$ 

round coil and is decreasing, so the magnetic field due to the induced current must also point outward to oppse this decrease.

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