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Magnetic Induction Magnetic induction is the forcing of electric current by moving a magnet through wire loops. You “induce vomiting” when someone drinks poison – you force them to vomit.

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E) Find the force of air friction on the rock. 36. A 6 kg object going 2 m/s speeds up to 7 m/s due to a 4 N force. A) How many meters does the force act? B) What is the acceleration of the object? 37. A 4 kg mass going 6 m/s stops by compressing a spring 1.3 meters. Find

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the spring constant of the spring. (VEO)
(VEO—variables and equation ...

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fields— - drawn from North pole to South pole; - closer or more arrows = stronger field. - any magnet will react in a magnetic field. - every magnet creates a magnetic field.

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from r to s if the current directions in
both wires are reversed the net
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ANSWER KEY 1. Two wire strips carry currents from P to Q and from R to S. If the current directions in both wires are reversed, the net magnetic force of strip 1 on strip 2: * A. remains the same B.

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reverses direction only C. changes magnitude only D. both direction and magnitude change 2.

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