

## Chapter 36 Magnetism Answers

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Answers are given in bold so you can check your work. Practice the process until you understand the idea to come up with the right answer. Calculate the force between charges of  $5.0 \times 10^{-8}$  C and  $1.0 \times 10^{-7}$  C if they are 5 m apart. ... Chapter 36 Summary - Magnetism ...

### Chapter 36 Summary - Magnetism

Answers are given in bold so that you can check your work to understand the idea. 1) Two charged spheres 10 m apart attract each other with a force of  $3.0 \times 10^6$  N. What force results from each of the following changes? a) ... Chapter 36 Summary - Magnetism ...

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Chapter 36, Magnetism Sections 36.1, 36.2, 36.3 Explain how magnetic poles affect each other. Understand how and why a compass works, and what it tells us about the earth's magnetic field, and the interactions of magnetic fields. Describe the magnetic field in the space around a magnet. What is the direction of the magnetic field outside a magnet?

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### **Conceptual Physics 36 Magnetism Exercises Answer**

Conceptual Physics Chapter 36 Magnetism Flashcards | Quizlet Chapter 36, Magnetism Sections 36.1, 36.2, 36.3 Explain how magnetic poles affect each other. Understand how and why a compass works, and what it tells us about the earth's magnetic field, and the interactions of magnetic fields. Describe the magnetic field in the space around a magnet.

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