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 Physics ..., (Equation 20.1: Magnetic flux) where is the angle between the magnetic field and the  
 area vector . The area vector has a magnitude equal to the area of a surface, and a direction  
 perpendicular to the plane of the surface. The SI unit for magnetic flux is the weber (Wb).  $1 \text{ Wb} = 1$   
 $\text{T m}^2$ .20-1 Magnetic Flux - Boston University PhysicsA magnetic fieldsurrounds a magnet and can  
 exert magnetic forces. In Figure 2, iron filings are used to show the shape of the magnetic field  
 around a bar magnet. A magnetic field, which is strongest near a magnet's poles, will either attract  
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 magnetic fields. • magnetic domains: groups of atoms that all line up the same way and form  
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 magnetic field.Section 1: Magnets and Magnetic Fields• put the magnet in a strong magnetic field  
 that is opposite to its own • heat up the magnet (which makes the atoms vibrate faster). Any one  
 of the above actions can change the domains so they are no longer in line. MAKING MAGNETS You  
 can make a magnet out of, or magnetize, iron, cobalt, or nickel. You just need to line up the  
 domains in it.2 SECTION 1 Magnets and Magnetism - Mrs. ReynoldsThis quiz addresses the  
 requirements of the National Curriculum KS1 Science for children aged 5 and 6 in years 1 and 2.

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 has 300 turns wound around a cylinder of diameter 1.20 cm and length 14.0 cm. If the current  
 through the coils is 0.410 A, what is the magnitude of the magnetic field inside and near the  
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A magnetic field surrounds a magnet and can exert magnetic forces. In Figure 2, iron filings are used to show the shape of the magnetic field around a bar magnet. A magnetic field, which is strongest near a magnet's poles, will either attract or repel another magnet that enters the field.

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Seeing if it sticks to a magnet is not a good test, because unmagnetised iron, steel, cobalt and nickel objects will also do this. So you can only show that an object is a magnet if it repels a ...

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, (Equation 20.1: Magnetic flux) where  $\theta$  is the angle between the magnetic field and the area vector. The area vector has a magnitude equal to the area of a surface, and a direction perpendicular to the plane of the surface. The SI unit for magnetic flux is the weber (Wb).  $1 \text{ Wb} = 1 \text{ T m}^2$ .

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