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a magnet is a material or object that produces a magnetic field this magnetic field is invisible but is responsible for the most notable property of a magnet a force that pulls on other ferromagnetic

magnetic definition 1 of a metal object or material able to attract objects or materials containing iron or steel

25 jan 2026 magnetism phenomenon associated with magnetic fields which arise from the motion of electric charges it can be an electric current in a conductor or charged particles moving through

23 may 2025 at its core magnetism is a force a special kind of interaction between objects that can cause attraction or repulsion without physical contact magnets produce magnetic fields invisible

you use magnetic to describe something that is caused by or relates to the force of magnetism the electrically charged gas particles are affected by magnetic forces

gcse physics 8463 specification subject content magnetism and electromagnetism aqa electromagnetic effects are used in a wide variety of devices engineers make use of the fact that a

learn all about magnets with this handy teaching wiki featuring magnet facts the different types of magnets and magnetic materials and the answer to the question are all metals magnetic

just as electric charges have electric fields surrounding them magnets have magnetic fields that surround them this page explores the important concept of the magnetic field and how magnetic

magnets are objects that produce magnetic fields and attract metals like iron nickel and cobalt the magnetic field s lines of force exit the magnet from its north pole and enter its south pole permanent

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