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what is a magnetic field a magnetic field is a picture that we use as a tool to describe how the magnetic force is distributed in the space around and within something magnetic

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review your understanding of electric and magnetic fields in this free article aligned to ngss standards

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let s solve problems in calculating the force directions on move charges in magnetic fields using the left hand rule

when an electric current flows through a wire wrapped around a core made of magnetic material such as iron it creates a magnetic field this magnetic field makes the material behave like a magnet as

explore the properties of the magnetic field produced around a current carrying wire

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