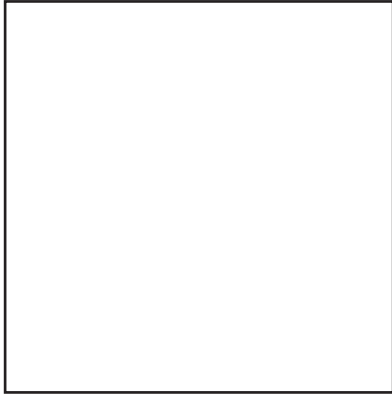


# Types of Magnets

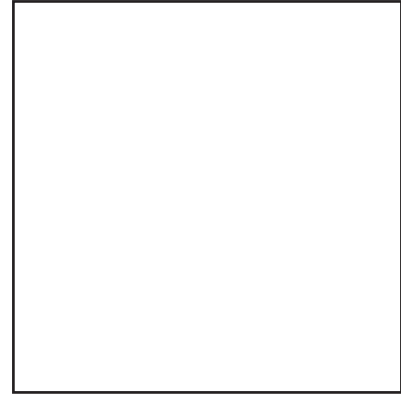
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**Read each description. Identify the magnet, cut and glue its picture, and write its name in the space provided.**



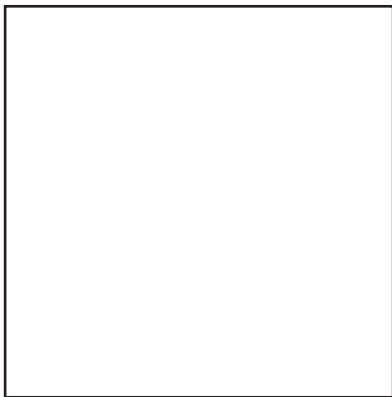
This is a naturally occurring magnet that can be found in sandy deposits. Loadstone and magnetite are examples.

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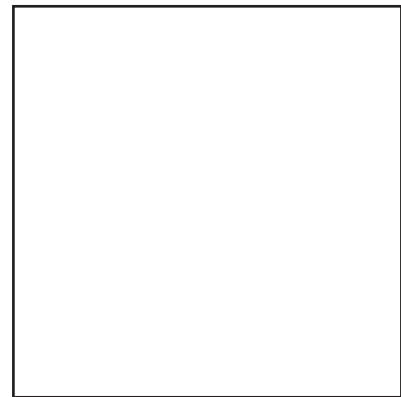
This is a magnetic object that exhibits magnetic properties only in the presence of a permanent magnet. It is weak, and the magnetism lasts for a little while.

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This is a magnet made from strong metals, such as iron, that retain their magnetic properties even in the absence of an inducing field or the electric current.

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This is a long wire wrapped around a metal core made up of iron. This functions as a magnet when an electric current is passed through the wire.

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# Types of Magnets

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