

Natural Magnets

What you see now is a mountain area in the **land of Greece.** Magnes, **a shepherd** lived in ancient Greece.

Everyday, he used to take his **herd of goats** to the nearby mountains for grazing.

He always carried a stick with him to direct his sheep in a proper route.

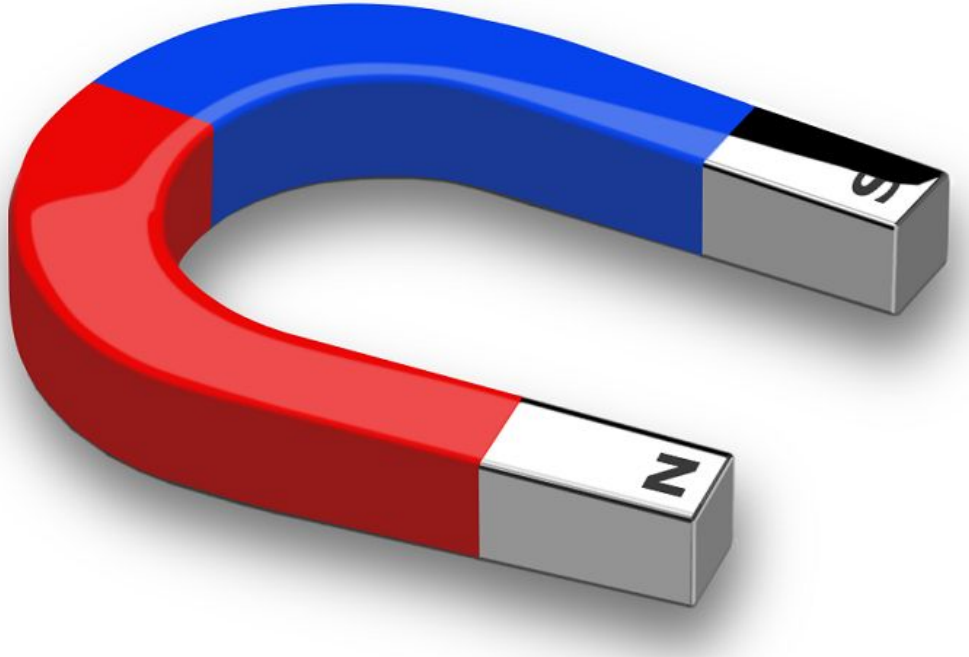
At one end of the stick, an iron piece was attached.

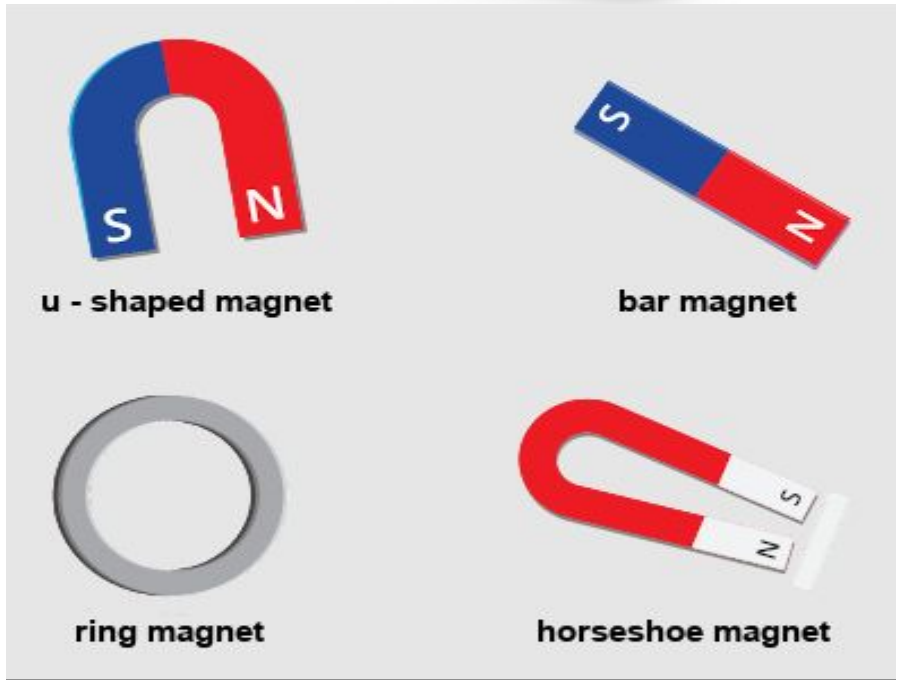
He found it difficult to pull the stick away from a rock. Actually the **iron tip of the stick** was attracted by the rock as it was a natural magnet.

Natural magnets were discovered in this way. These

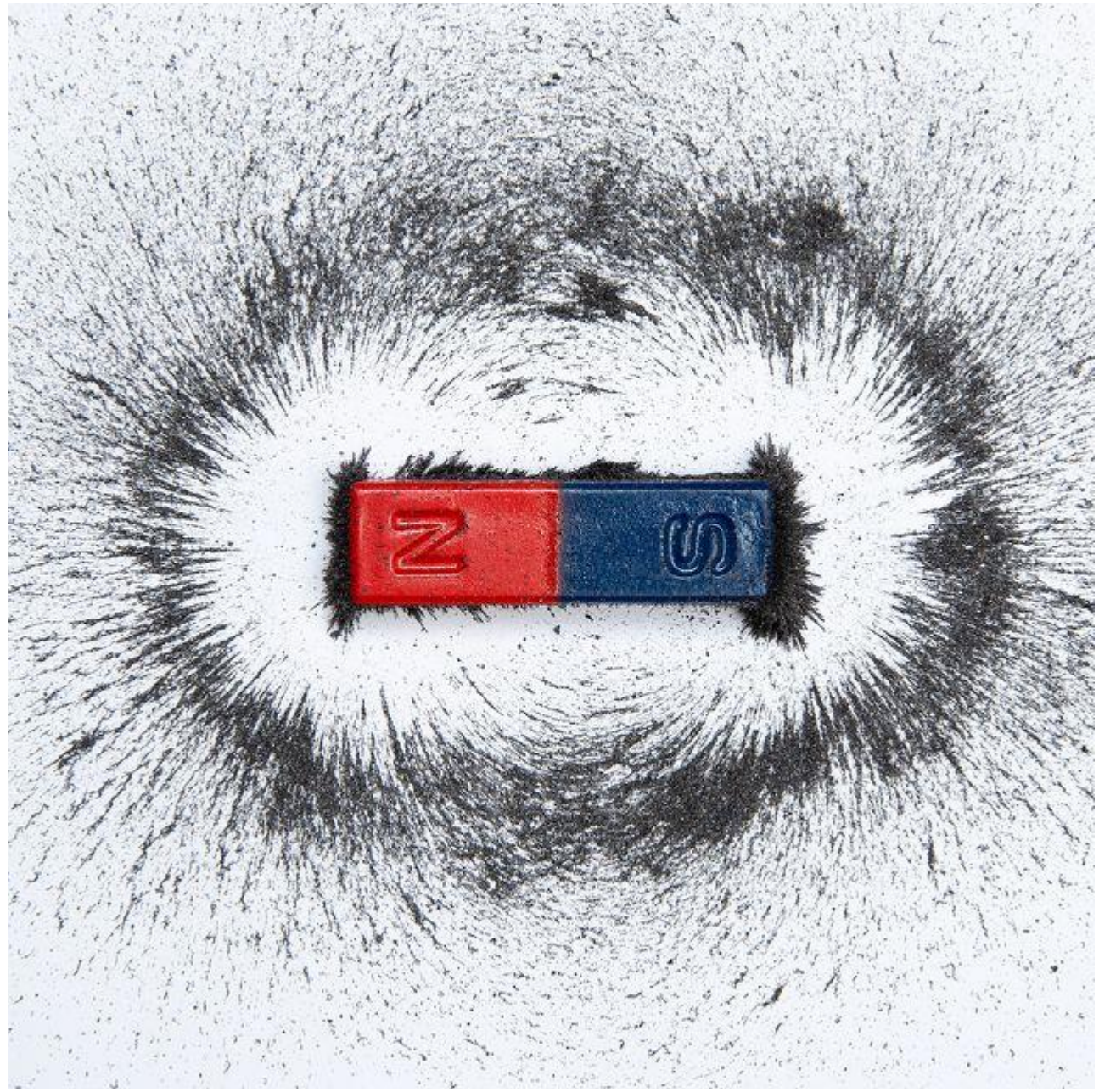


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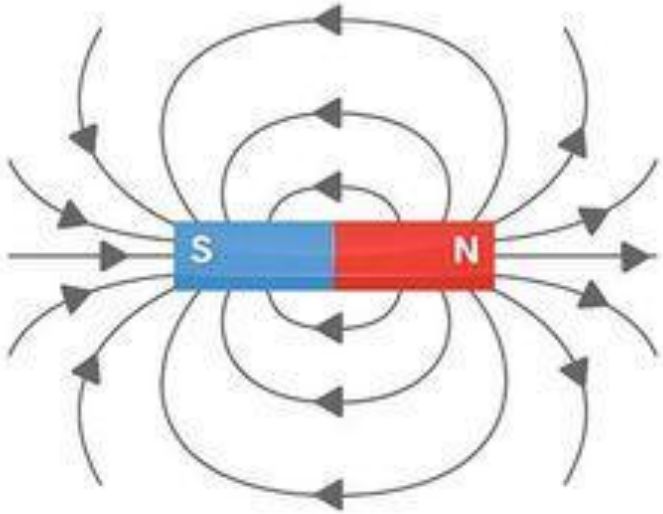

S
N


S
N
u - shaped magnet
S
N
bar magnet
ring magnet
S
N
horseshoe magnet

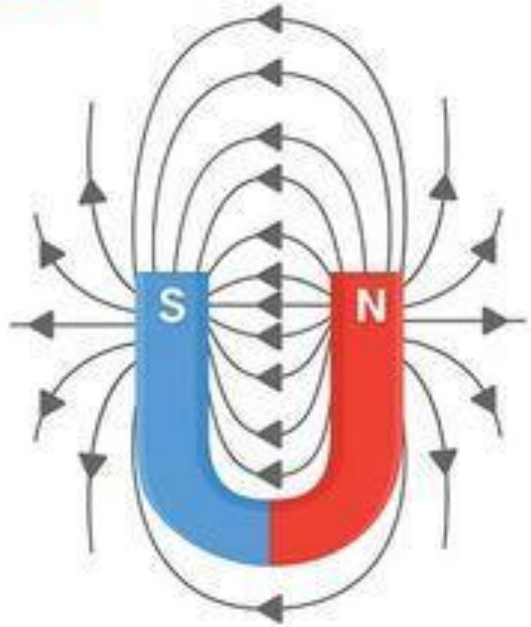

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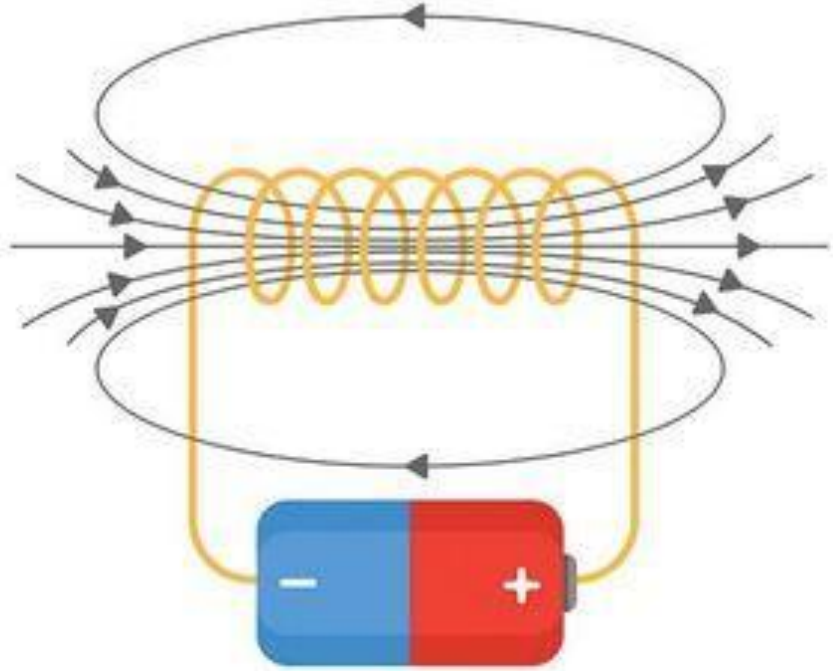
MAGNETIC FIELD



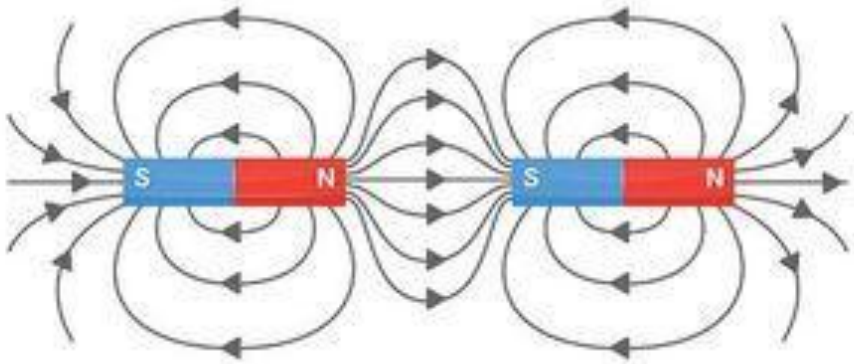
BAR MAGNET



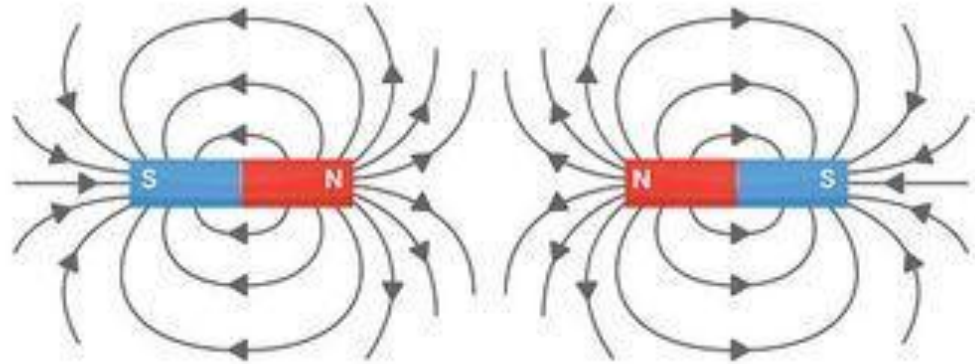
HORSESHOE MAGNET



ELECTROMAGENETIC FIELD



UNLIKE POLES ATTRACT



LIKE POLES ATTRACT













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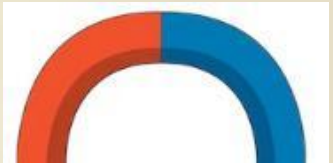








Record the longest distance at



Record the longest distance at which the stacked magnets attract the given object.

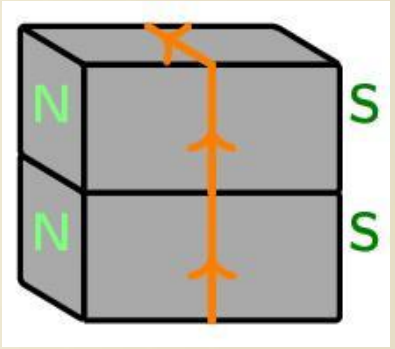




Table for data collection

Type of magnet	The longest distance of attraction (cm)