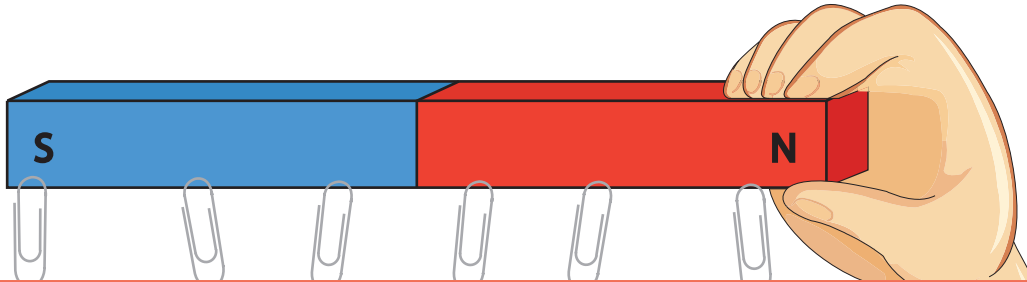


Magnetism

Clint waved a bar magnet over a bunch of paper clips. Look at the picture and answer the questions that follow.



Preview

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- 1) Magnetic force is _____ .
a) the strongest in the center
b) the weakest in the center
- 2) The magnetic force is _____ .
a) the strongest in the center
b) the weakest in the center
- 3) The magnetic force is _____ .
a) the strongest at the poles
b) the weakest at the poles

Magnetism

- 4) The field lines are most dense _____.
- a) near the poles
 - b) in the middle
- 5) The closer the magnetic field lines are, the _____ the magnetic field at that point.

Preview

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