

Exploring Magnets

Middle Primary Beginner Science



Fill in the blanks with the helping words.

Magnets have two _____. One is called the _____ pole and the other is the _____ pole. When opposite poles are near each other, they will _____ together. This means the two poles _____. When two of the same poles are near one another, they _____ away from each other. This means they _____ each other.

north

repel

pull

push

attract

south

poles

For each pair of magnets, write attract or repel in the box.









Exploring Magnets - Solutions

Middle Primary Beginner Science



Fill in the blanks with the helping words.

Magnets have two poles. One is called the north pole and the other is the south pole. When opposite poles are near each other, they will pull together. This means the two poles attract. When two of the same poles are near one another, they push away from each other. This means they repel each other.

north repel pull push attract south poles

For each pair of magnets, write attract or repel in the box.



attract



repel



repel



attract