

Exploring Magnets

Complete the sentences using the word bank below.

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

Word bank

repel

north

attract

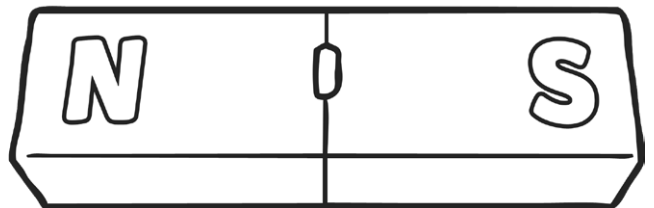
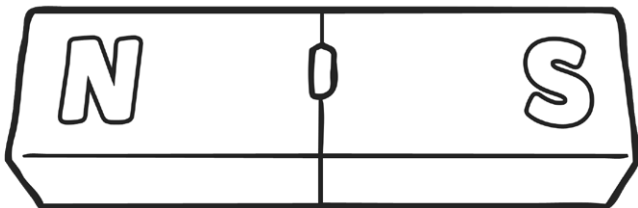
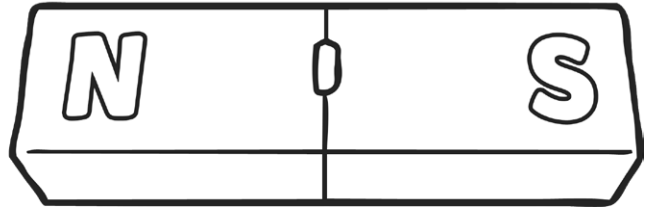
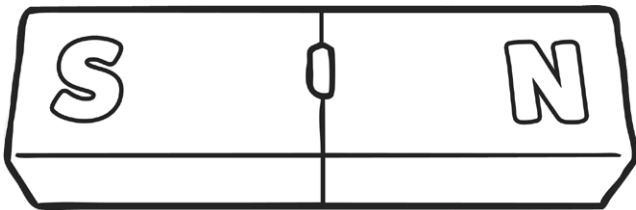
south

pull

push

poles

Draw arrows to show what force happens in these pictures.



Exploring Magnets Answers

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

