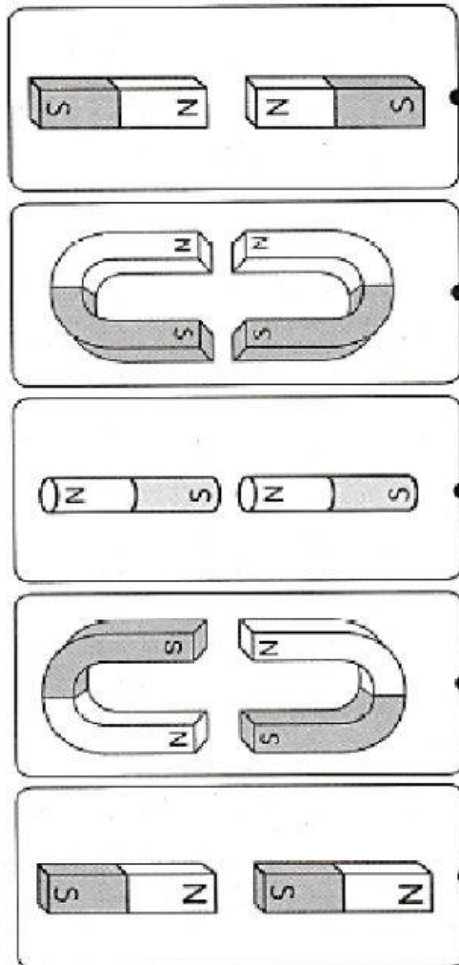


Date:



Attraction and Repulsion of Magnets

Match the correct magnetic actions.



Attract

Repel

Complete the sentences below.

1. Two magnets with different poles will _____ when brought close together.
2. Two magnets with the same poles will _____ when brought close together.



Date: _____

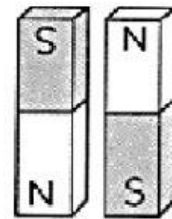
Magnetic Poles: Attract and Repel

In an investigation, two magnets are arranged as in the pictures below. Circle the correct magnetic actions.



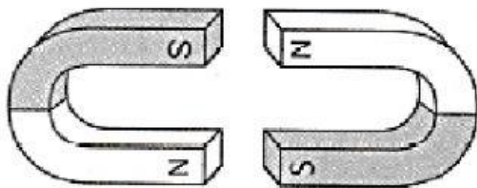
attract

repel



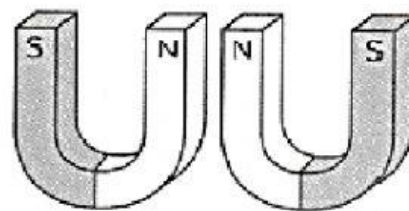
attract

repel



attract

repel



attract

repel

Complete the sentences below.

1. Magnets with _____ (same/different) poles will attract when brought close together.
2. Magnets with the _____ (same/different) poles will repel when brought close together.