



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

**Match each of the following terms to its definition:**

Repel

Magnet

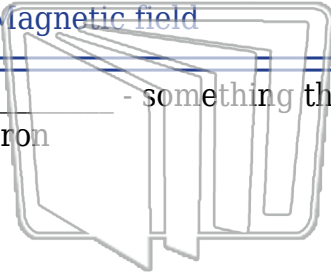
Attract

Magnetic field

Compass

Magnets

1. \_\_\_\_\_ - something that attracts certain kinds of metals such as iron



NEW PATH LEARNING



2. \_\_\_\_\_

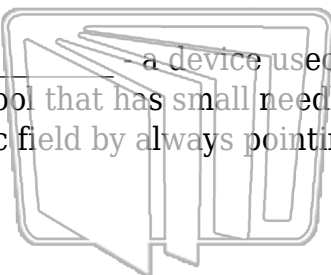
**PREVIEW**

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

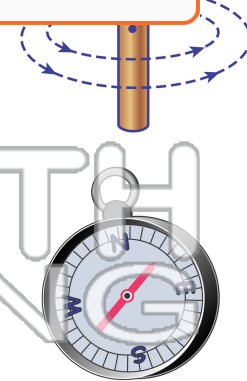
3. \_\_\_\_\_

4. \_\_\_\_\_  
the invis

5. \_\_\_\_\_ - a device used to detect the Earth's magnetic north pole; a tool that has small needle that responds to the Earth's magnetic field by always pointing North



NEW PATH LEARNING



6. \_\_\_\_\_ - objects that attract certain kinds of metal





Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

**Match each of the following terms to its definition:**

Repel

Magnet

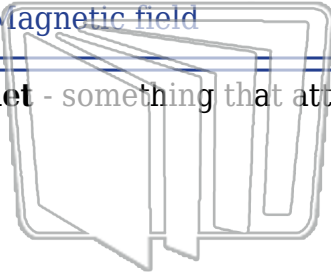
Attract

Magnetic field

Compass

Magnets

1. **magnet** - something that attracts certain kinds of metals such as iron



NEW PATH  
LEARNING



2. **attract** - pull toward

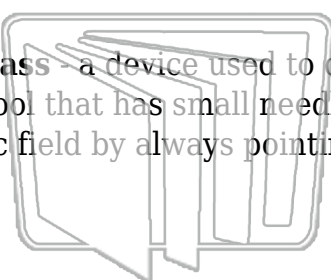
3. **repel** - push away

4. **magnetic force**; the force that attracts or repels objects made of iron, nickel, or cobalt

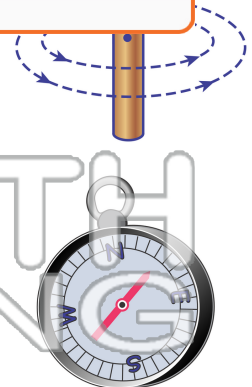
**PREVIEW**

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

5. **compass** - a device used to detect the Earth's magnetic north pole; a tool that has small needle that responds to the Earth's magnetic field by always pointing North



NEW PATH  
LEARNING



6. **magnets** - objects that attract certain kinds of metal

