

Unit 10 L2 What are Magnets?

1. The place on a magnet where the pull is greatest is the _____.
a) attract b) pole c) magnet
2. Opposite poles, or poles that are different, _____ each other.
a) attract b) repel
c) pole d) push
3. What type of material is typically attracted to a magnet?
a) copper b) iron
c) wood d) gold
4. _____ means to push away from something.
a) Push b) Pull
c) Repel d) Attract
5. A _____ is an object that can pull things made of iron and steel.
a) magnet b) repel c) attract
6. Like poles repel and opposite poles attract.
a) false b) true
7. A magnet needs to touch an object to move it.
a) true b) false
8. A magnet can be strong enough to lift a car.
a) false b) true
9. Magnets can attract anything made of metal.
a) true b) false
10. Which of the following materials is NOT attracted to a magnet?
a) aluminum b) copper
c) nickel d) iron