



Force, Magnets and Magnetism

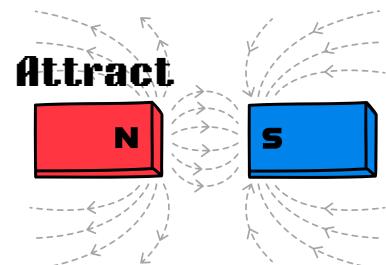
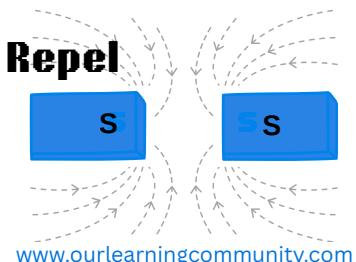
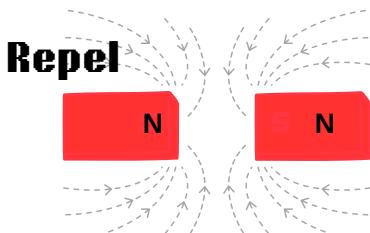
Middle Primary Advance Science

Fill in the blanks with the correct words.

magnets pole repulsion repel motion
magnetism attraction force attract magnetic field



1. _____ come in many shapes and many sizes.
2. The north _____ of a magnet is attracted to the south _____ of another magnet.
3. _____ occurs between two like charges.
4. Magnets _____ iron and iron alloys to them.
5. _____ occurs between two unlike charges.
6. The property of attraction that can be seen in magnets is called _____.
7. _____ is any of the various factors that cause an object to change its speed, direction, or shape
8. The action or process of moving an object or changing its position is called _____.
9. Like poles _____.
10. The area around a magnet in which a magnet acts on another magnet is known as a _____.



Force, Magnets and Magnetism - Solutions

Middle Primary Advance Science

Fill in the blanks with the correct words.

magnets	pole	repulsion	repel	motion
magnetism	attraction	force	attract	magnetic field



1. Magnets come in many shapes and many sizes.
2. The north pole of a magnet is attracted to the south pole of another magnet.
3. Repulsion occurs between two like charges.
4. Magnets attract iron and iron alloys to them.
5. Attraction occurs between two unlike charges.
6. The property of attraction that can be seen in magnets is called magnetism.
7. Force is any of the various factors that cause an object to change its speed, direction, or shape.
8. The action or process of moving an object or changing its position is called motion.
9. Like poles repel.
10. The area around a magnet in which a magnet acts on another magnet is known as a magnetic field.

