



Magnet Worksheet

0507.12.1 Explain and give examples of how forces act at a distance

Word Bank:

Poles

Opposite

Like

Magnetism

Electrons

1. _____ poles of a magnet attract.
2. _____ poles of a magnet repel each other.
3. A magnet's force is more powerful at its _____.
4. A magnetic field is created when the _____ of the atoms line up.
5. _____ exists when objects are attracted to each other due to their oppositely charged poles.

List three uses for magnets in everyday life:

1. _____
2. _____
3. _____