

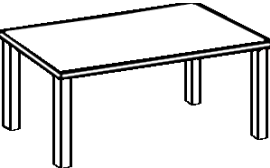
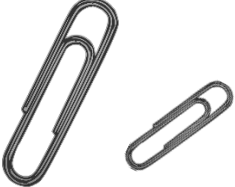



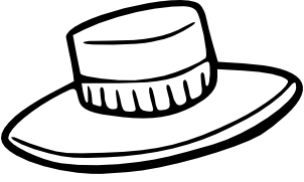
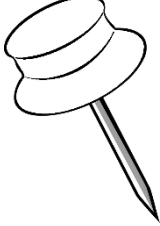


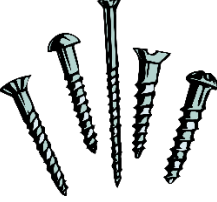

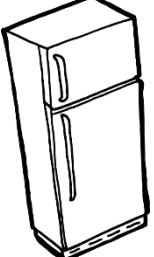
# Magnetism

Magnets produce an invisible area of magnetic force. This area is called a magnetic field. Magnetic objects placed within this magnetic field will be pulled towards the magnet.

Objects made from metals such as iron, nickel and cobalt are magnetic. Not all metals, however, are magnetic.

Objects made from metals such as aluminium, silver or gold would not be attracted to the magnet. Materials such as plastic, wood and glass are not magnetic.

**Cut and paste to show which objects are magnetic and which are not magnetic.**

Magnetic		Not magnetic	
			
			
			

What other objects can you find that are magnetic? Add them to your list.