

Question contenning.	
Question for Learning; How can you make it start to move?	
<ul> <li>You can make an object move in different ways by pushing, pulling and twisting.</li> <li>You can make an object start, change direction and stop depending on the amount of force.</li> </ul>	Problem -solving
Question for Learning;	
<ul> <li>What's making it move?</li> <li>Air can be used to push objects.</li> <li>In a windmill, when you blow harder, it can make the blades turn quickly and when you stop blowing, the blades eventually stop.</li> </ul>	Comparative and gair testing
Question for Learning;	
<ul> <li>How well can an object slide on different materials?</li> <li>Different surfaces affect the movement of the object on it.</li> <li>Surfaces that are smoother have less friction and surfaces that are rough have more friction.</li> </ul>	Comparative and gair testing
Question for Learning;	iesiity
<ul> <li>Which materials are magnetic?</li> <li>Magnetic object can attract a magnet.</li> </ul>	
<ul> <li>We can identify if objects are magnetic or non-magnetic by using a magnet.</li> </ul>	Grouping and classifying
Question for Learning; What can magnets do? • We can use magnets to separate metals that are magnetic and those are not. • Some forces need contact between two objects, but magnetic forces can act at a distance. • We can record results in a table.	
	Comparative and fair
Question for Learning; How strong are magnets? • The largest magnets are not always the strongest. • Sometimes the strongest magnet is the smallest. • We can measure the strength of a magnet by using paper clips joined together.	testing
	Comparative and gair
Question for Learning;	testing
How do magnets affect each other?	
<ul> <li>Magnets have two poles: north and south</li> <li>Magnets can repel when the same poles are near and they attract when the opposite poles are near.</li> </ul>	Exploration / Problem - solving

Key Words	
Magnet	An object that produces a magnetic force that pulls certain objects towards it.
Attract	Attraction is a force that pulls objects together
Repel	Repulsion is a force that pushes objects away.
Force	It is a push or a pull.



