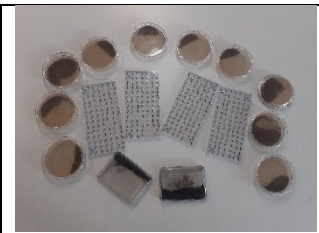


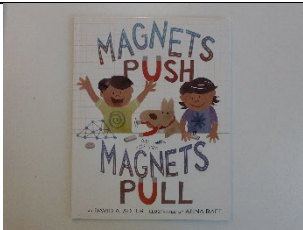
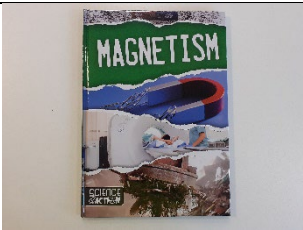

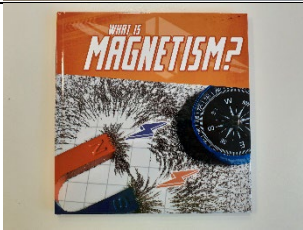
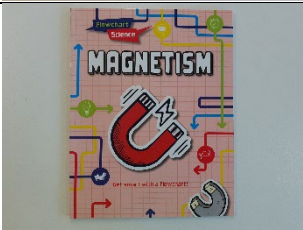
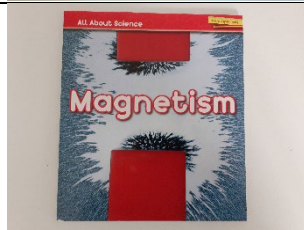
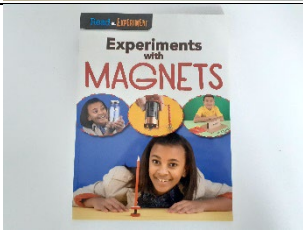
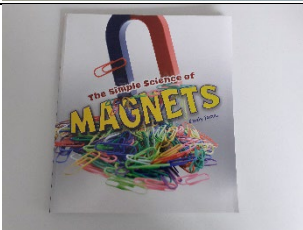
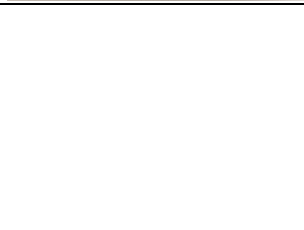




	<p>Variety of two pole magnets to investigate how magnetic poles attract and repel each other.</p>
	<p>Small and powerful magnets</p>
	<p>Permanent magnet wire</p>
	<p>Pack of colourful magnetic marbles which attract and repel each other.</p>
	<p>Make your own magnet- wrap the copper wire around the nail and attach either end to a battery. Try to pick up a paper clip with the end of the nail. Does it work?</p>
	<p>Magnetic force set</p>
	<p>Levitating magnets- show how magnets can push as well as pull.</p>



	<p>Iron filings- watch how the small pieces of metal are attracted to magnets.</p>
	<p>Try our magnet maze activity:  <a href="https://nustem.uk/activity/make-a-magnet-maze/">https://nustem.uk/activity/make-a-magnet-maze/</a>              Use a magnet to move an object around a maze without touching it. All you need is a magnet, a metal paper clip or washer, a piece of card or a paper plate.</p> 

Books		
		
		
		

**nustem**

