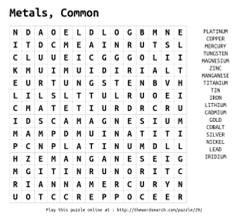


'Mighty Metals' Home Learning Grid

	Knowledge	Understanding	Applying our knowledge and understanding
Creative learning	<p>We have been learning about magnets in our science lessons. Can you design and make your own magnetic decoration to go on the fridge or a notice board?</p> 	<p>Make a model of an Iron Man. Take a photo of it and put it in your Home Learning book.</p> 	<p>Write some instructions for making 'soup' for the Iron Man. What strange ingredients would you include- nuts and bolts???</p> 
Verbal learning	<p>Many artists use different materials, including metal to make their creations. Can you make a collage using different metal objects? e.g. paper clips, foil etc.</p> 	<p>There are lots of films that include a robot character. Watch one with your family and write a film review. How many stars will you give it?</p> 	<p>How many different metals do you know? Make a word search using as many names of metals as you can.</p> 
Finding out	<p>Research some information about robots that are used in factories. Present your findings in an interesting way. For example a poster, PowerPoint, or leaflet.</p> 	<p>Create a fact file about a metal or metals of your choice. Try to include as much information as possible about that metal and what it is used for.</p> 	<p>Can you write your own story including the Iron Man as one of your characters?</p> 