'Incredible Iron' Home Learning Grid

	Knowledge	Understanding	Applying our knowledge and understanding
Creative learning	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?	Make a model of an Iron Man. Take a photo of it and put it in your Home Learning book.	Write some instructions for making 'soup' for the Iron Man. What strange ingredients would you include- nuts and bolts???
Verbal learning	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.	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?	How many different metals do you know? Make a word search using as many names of metals as you can.
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Finding out	Research some information about robots that are used in factories. Present your findings in an interesting way. For example a poster, PowerPoint, or leaflet.	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.	Can you write your own story including the Iron Man as one of your characters?
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