

November 2020

Welcome back year 3!

This is our home learning grid for term 2 and is based on our topic, 'Mighty Metals.'

This grid gives a range of learning opportunities across the curriculum and gives you the chance to work as individuals and take your learning to your own level, with a focus on areas of interest. Therefore, you may present your learning in any way that you wish; perhaps a video, photos or written work.

Have a go at choosing and completing between 1-3 of these activities before 17th December 2020 and send your work to me via a class dojo message.

I cannot wait to see you produce. Have fun!

Miss Leishman 😊

<p><i>I would like to practise a life skill or develop my independence:</i></p> <p>By making my bed.</p>	<p><i>I would like to teach my family:</i></p> <p>Which foods are rich in iron and the importance of the mineral for our bodies.</p>	<p><i>I would like to use my science skills:</i></p> <p>To find as many different metals, their properties and uses in my home. Record your results in a table or chart.</p>
<p><i>I would like to use computing skills:</i></p> <p>To create a powerpoint presentation about a metal of your choice (what it is, where it is found, what it is used for and its properties).</p>	<p><i>I would like to research and record:</i></p> <p>The types of jobs that industrial robots do.</p>	<p><i>I would like to draw or create:</i></p> <p>My own fridge magnet.</p>
<p><i>I would like to be expressive (drama, music, dance):</i></p> <p>To make/play an instrument using a metal object(s).</p>	<p><i>I would like to investigate:</i></p> <p>The best surfaces at home for a toy with wheels to travel on; carpet or tiled floor? Measure the distance travelled for each type of surface and rank each one in order of effectiveness. Make a table or bar chart to show your results.</p>	<p><i>I would like to research:</i></p> <p>How metals are recycled and my nearest recycling centre.</p>
<p><i>I would like to use my number or shape skills:</i></p> <p>To practise adding and subtracting 1, 10 or 100 to numbers up to 1000.</p>	<p><i>I would like to find out:</i></p> <p>How magnets are used in everyday life (such as MRI scans in hospitals and shops).</p>	<p><i>I would like to be outside:</i></p> <p>To make rubbings of different surfaces (such as brass rubbings).</p>