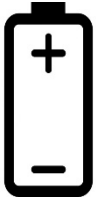




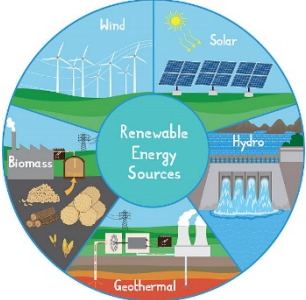
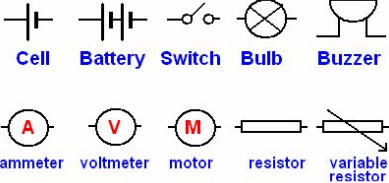


## Electricity Science Project Year 4 Spring Term

We hope you will find some exciting ideas here. We look forward to seeing your projects by the 19<sup>th</sup> February. Please feel free to bring them in earlier.

<p>Find out all about batteries, how they work and why batteries have negative and positive ends.</p> 	<p>Create a fact file on Thomas Edison, the inventor of the light bulb.</p> 	<p>Design your own electric car and explain how it would work.</p> 	<p>We love your ideas. If you have any of your own, surprise your teacher!</p> 
<p>Find out about which objects conduct electricity.</p> 	<p>Find out about renewable energy and make a poster to show the different types.</p> 	<p>Draw scientific symbols linked to circuits and explain what they are.</p> 	<p>Come and get a reading comprehension on electricity from your teacher.</p> 