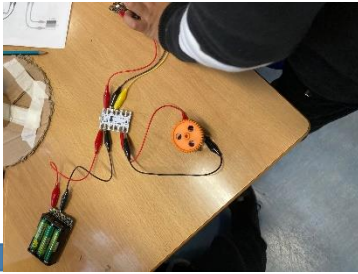


Year 6, Autumn Term Electrical Systems



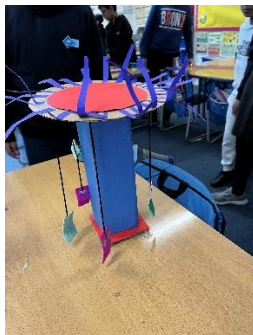
Year 6 were given a brief to design and make a moving toy, using a programmable controller called The Crumble.
 We designed and planned our toys, thinking about the best materials for meeting the brief.



We investigated how to use The Crumble, using our prior knowledge of making electrical circuits to control inputs and outputs.



We selected the most effective materials and tools, in order to build our moving toys based on our designs.



We shared our moving toys with each other and evaluated them against the original criteria.