

 <b>Year 2 DT Assessment</b>	Peppermint Creams	Planting for Bees	Wheels and Axles – Moving Vehicles
<b>Design</b> <ul style="list-style-type: none"> <li>sign purposeful, functional, appealing products for themselves and other users based on design criteria</li> <li>generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology</li> </ul>		Can I plan a design that meets the design criteria? Can I draw my ideas clearly? Can I discuss my design? Can I identify what tools, and materials I will need?	Can I plan a design that meets the design criteria? Can I draw my ideas clearly? Can I discuss my design? Can I identify what tools, and materials I will need?
<b>Make</b> <ul style="list-style-type: none"> <li>select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing]</li> <li>select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristic</li> </ul>	Can I identify and use equipment safely? Can I use tools to create a finished produce?	Can I choose equipment appropriately? Can I use equipment safely? Can I measure and cut materials accurately? Can I join materials, so they are secure?	Can I choose equipment appropriately? Can I use equipment safely? Can I join materials, so they are secure?
<b>Evaluate</b> <ul style="list-style-type: none"> <li>explore and evaluate a range of existing products</li> <li>evaluate their ideas and products against design criteria</li> </ul>	Can I discuss what went well and what needs improving?	Can I discuss existing products and say what is good/bad about them? Can I discuss what went well and what needs improving?	Can I discuss existing products and say what is good/bad about them? Can I discuss what went well and what needs improving?
<b>Technical Knowledge</b> <ul style="list-style-type: none"> <li>explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products</li> <li>build structures, exploring how they can be made stronger, stiffer and more stable</li> </ul>		Can I join materials, so they are secure? Can I make my structures stronger, stiffer and more stable?	Can I join wheels to axles, so they move smoothly? Can I strengthen the axles to make them stronger?