

<h2>Reverse</h2> <p>List foods you cannot find in your fridge.</p>	<h2>What if?</h2> <p>You were stranded in the Arctic Circle. What would you do?</p>	<p>List the disadvantages and improvements for a winter coat.</p> <h2>The disadvantages</h2>	<h2>Combination</h2> <p>Combine a rainbow and banana together to create a new or better product.</p>	<h2>Alphabet</h2> <p>Compile a list of adjectives, from A - Z to describe different tastes of fruit and vegetables.</p>
<h2>BAR</h2> <p>Bigger, add and replace. Redesign your bedroom.</p>	<h2>Variations</h2> <p>How many ways can you make someone laugh?</p>	<h2>The Picture</h2>  <p>How is this linked to description?</p>	<h2>Prediction</h2> <p>Predict what foods we will eat in 100 years.</p>	<h2>Different uses</h2> <p>Use your imagination to list some different uses for an empty shoe box.</p>
<h2>The Ridiculous</h2> <p>You can grow delicious fruit in a tiny house. Ridiculous but true. In what way?</p>	<h2>Commonality</h2> <p>Find points of commonality between snow and a polar bear.</p>	<h2>The Question</h2> <p>The Arctic Circle. List 5 questions that could only have this answer.</p>	<h2>Brainstorming</h2> <p>You haven't got a garden. Brainstorm possible solutions.</p>	<h2>Inventions</h2> <p>Invent a machine, using unusual materials that can grow fruit and vegetables.</p>
<h2>Interpretation</h2> <p>A parcel has arrived, with your name on it. Think of different explanations why.</p>	<h2>Brick Wall</h2> <p>PE is a great lesson for exercise. How can you exercise at home?</p>	<h2>Construction</h2> <p>Build a den, using only 4 items in your home.</p>	<h2>The Forced Relationship</h2> <p>No games to play. How can you create a game with only: buttons, scrap paper and dice?</p>	<h2>The Alternative</h2> <p>List ways you can play football, without a ball.</p>

