## Patterns and Relationships

<table>
<thead>
<tr>
<th>Activity</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Counting Patterns on a Hundreds Chart</strong></td>
<td>Practise identifying growing patterns from various starting points by skip counting on a hundreds chart.</td>
</tr>
<tr>
<td><img src="image1.png" alt="Counting Patterns" /></td>
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<tr>
<td>Resource ID: ELO1140400</td>
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<tr>
<td><strong>Identification and Creating Patterns</strong></td>
<td>Build understanding that a pattern results from making a repeated change to an attribute (colour, orientation) by reviewing a brief tutorial.</td>
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<tr>
<td><img src="image2.png" alt="Identification and Creating Patterns" /></td>
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<tr>
<td>Resource ID: ELO1245910</td>
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<tr>
<td><strong>Let's Repeat Patterns</strong></td>
<td>Practise extending patterns when given the pattern core (smallest part that repeats) by selecting the next object in the sequence. Then create patterns using two changing attributes.</td>
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<tr>
<td><img src="image3.png" alt="Let's Repeat Patterns" /></td>
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<tr>
<td>Resource ID: ELO1275420</td>
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<tr>
<td><strong>Math Jeopardy</strong></td>
<td>Practise adding and subtracting whole numbers, completing number patterns and answering probability questions by completing jeopardy questions.</td>
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<td><img src="image4.png" alt="Math Jeopardy" /></td>
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<tr>
<td>Resource ID: ELO1089200</td>
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