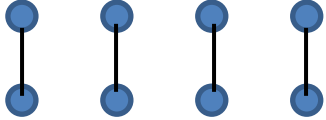
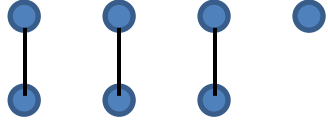
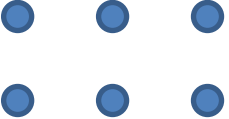
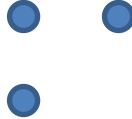


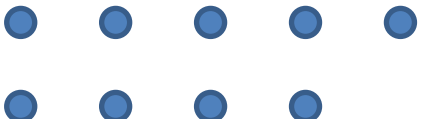
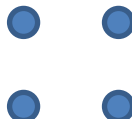


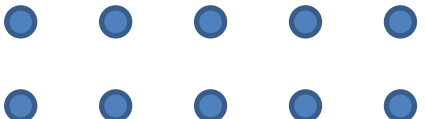
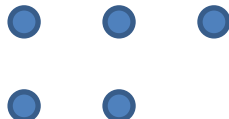
ODD AND EVEN NUMBERS USING MODELS 1

EVEN NUMBER EXAMPLE	ODD NUMBER EXAMPLE
 <p><i>With an even number each member has a partner and no-one is left out.</i></p> <p>8 is an even number.</p>	 <p><i>With an odd number, when everyone partners up, there is always one member left out on their own.</i></p> <p>7 is an odd number</p>

- For each question, join up the circles in pairs to see if there is one left out.
- Highlight the correct word to say whether the number is odd or even.

<p>1) </p> <p>6 is an even / odd number.</p>	<p>2) </p> <p>3 is an even / odd number</p>
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<p>3) </p> <p>9 is an even / odd number.</p>	<p>4) </p> <p>4 is an even / odd number.</p>
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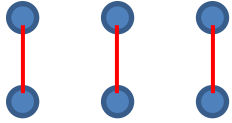
<p>5) </p> <p>10 is an even / odd number.</p>	<p>6) </p> <p>5 is an even / odd number.</p>
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ODD AND EVEN NUMBERS USING MODELS 1 ANSWERS

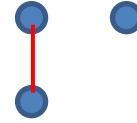
- For each question, join up the circles in pairs to see if there is one left out.
- Highlight the correct word to say whether the number is odd or even.

1)



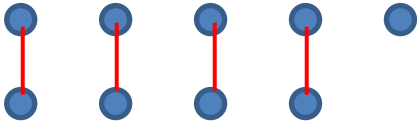
6 is an **even** / odd number.

2)



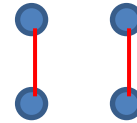
3 is an even / **odd** number

3)



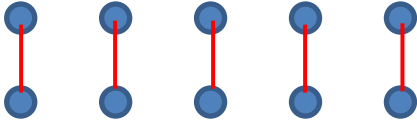
9 is an even / **odd** number.

4)



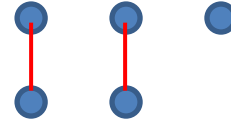
4 is an **even** / odd number.

5)



10 is an **even** / odd number.

6)



5 is an **even** / **odd** number.