### Repeat Questions

**Step 3**

INN: Multiplication

I can write Smile Multiplication Fact Families

Remember to:
- copy the ‘Smile Multiplication’ fact
- write the Switcher
- bring the product to the front, change the symbol and write the 2 switchers

<table>
<thead>
<tr>
<th></th>
<th>1</th>
<th>2</th>
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<th>10</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>5 x 40 = 200</td>
<td>120 ÷ 60 = 2</td>
<td>8 x 30 = 240</td>
<td>7 x 80 = 560</td>
<td>420 ÷ 7 = 60</td>
<td>60 x 4 = 240</td>
<td>7 x 30 = 210</td>
<td>70 x 5 = 350</td>
<td>90 x 4 = 360</td>
<td>480 ÷ 8 = 60</td>
</tr>
</tbody>
</table>
Remember to:
• copy the 'Smile Multiplication' fact
• write the Switcher
• bring the product to the front, change the symbol and write the 2 switchers

1. \[5 \times 40 = 200, \ 40 \times 5 = 200, \ 200 \div 5 = 40, \ 200 \div 40 = 5\]
2. \[120 \div 60 = 2, \ 120 \div 2 = 60, \ 60 \times 2 = 120, \ 2 \times 60 = 120\]
3. \[8 \times 30 = 240, \ 30 \times 8 = 240, \ 240 \div 8 = 30, \ 240 \div 30 = 8\]
4. \[7 \times 80 = 560, \ 80 \times 7 = 560, \ 560 \div 80 = 7, \ 560 \div 7 = 80\]
5. \[420 \div 7 = 60, \ 420 \div 60 = 7, \ 60 \times 7 = 420, \ 7 \times 60 = 420\]
6. \[60 \times 4 = 240, \ 4 \times 60 = 240, \ 240 \div 60 = 4, \ 240 \div 4 = 60\]
7. \[7 \times 30 = 210, \ 30 \times 7 = 210, \ 210 \div 30 = 7, \ 210 \div 7 = 30\]
8. \[70 \times 5 = 350, \ 5 \times 70 = 350, \ 350 \div 70 = 5, \ 350 \div 5 = 70\]
9. \[90 \times 4 = 360, \ 4 \times 90 = 360, \ 360 \div 90 = 4, \ 360 \div 4 = 90\]
10. \[480 \div 8 = 60, \ 480 \div 60 = 8, \ 60 \times 8 = 480, \ 8 \times 60 = 480\]