









## Division by Skip Counting - Partial Skip Count Number Set to Quotient

<p><b>1</b> Skip count by 2. How many motorbikes would have 12 wheels total?</p> <p>12 wheels</p>  = 2 wheels 12, 10, 8, ...	<p>A 4</p> <p>B 8</p> <p>C 3</p>	<p><b>2</b> Skip count by 2. How many motorbikes would have 18 wheels total?</p> <p>18 wheels</p>  = 2 wheels 18, 16, 14, ...	<p>A 5</p> <p>B 9</p> <p>C 7</p>
<p><b>3</b> Skip count by 2. How many motorbikes would have 14 wheels total?</p> <p>14 wheels</p>  = 2 wheels 14, 12, 10, ...	<p>A 3</p> <p>B 2</p> <p>C 4</p>	<p><b>4</b> Skip count by 2. How many motorbikes would have 8 wheels total?</p> <p>8 wheels</p>  = 2 wheels 8, 6, 4, ...	<p>A 2</p> <p>B 7</p> <p>C 4</p>
<p><b>5</b> Skip count by 2. How many motorbikes would have 10 wheels total?</p> <p>10 wheels</p>  = 2 wheels 10, 8, 6, ...	<p>A 9</p> <p>B 1</p> <p>C 5</p>	<p><b>6</b> Skip count by 2. How many motorbikes would have 16 wheels total?</p> <p>16 wheels</p>  = 2 wheels 16, 14, 12, ...	<p>A 8</p> <p>B 12</p> <p>C 5</p>
<p><b>7</b> Skip count by 2. How many bikes would have 14 wheels total?</p> <p>14 wheels</p>  = 2 wheels 14, 12, 10, ...	<p>A 2</p> <p>B 4</p> <p>C 7</p>	<p><b>8</b> Skip count by 2. How many bikes would have 12 wheels total?</p> <p>12 wheels</p>  = 2 wheels 12, 10, 8, ...	<p>A 8</p> <p>B 4</p> <p>C 6</p>