









Counting in Groups - Picture and Count (Specific Image)

<p>1 Each bike has 2 wheels. How many wheels would there be on 6 bikes?</p>  $\times 6$	<p>A 8</p> <p>D 16</p>	<p>B 12</p> <p>E 15</p>	<p>C 10</p> <p>F 14</p>	<p>2 Each motorbike has 2 wheels. How many wheels would there be on 7 motorbikes?</p>  $\times 7$	<p>A 12</p> <p>D 14</p>	<p>B 9</p>	<p>C 10</p>
<p>3 Each motorbike has 2 wheels. How many wheels would there be on 4 motorbikes?</p>  $\times 4$	<p>A 5</p> <p>D 10</p>	<p>B 6</p> <p>E 12</p>	<p>C 8</p>	<p>4 Each motorbike has 2 wheels. How many wheels would there be on 9 motorbikes?</p>  $\times 9$	<p>A 21</p> <p>D 22</p>	<p>B 20</p> <p>E 16</p>	<p>C 18</p> <p>F 13</p>
<p>5 Each bike has 2 wheels. How many wheels would there be on 7 bikes?</p>  $\times 7$	<p>A 9</p> <p>D 11</p>	<p>B 16</p> <p>E 10</p>	<p>C 14</p> <p>F 12</p>	<p>6 Each motorbike has 2 wheels. How many wheels would there be on 6 motorbikes?</p>  $\times 6$	<p>A 12</p> <p>D 8</p>	<p>B 10</p>	<p>C 15</p>
<p>7 Each bike has 2 wheels. How many wheels would there be on 5 bikes?</p>  $\times 5$	<p>A 7</p>	<p>B 10</p>	<p>C 5</p>	<p>8 Each motorbike has 2 wheels. How many wheels would there be on 3 motorbikes?</p>  $\times 3$	<p>A 1</p>	<p>B 9</p>	<p>C 6</p>