



Prime Factorization - Factor Tree with 3 Factors - Missing

<p>1 Every pair's product is the number above it. What is the missing factor?</p>	<p>A 13</p>	<p>B 2</p>	<p>C 5</p>	<p>2 Every pair's product is the number above it. What is the missing factor?</p>	<p>A 4</p>	<p>B 13</p>	<p>C 6</p>																
<p>3 Every pair's product is the number above it. What is the missing factor?</p>	<p>A 2</p>	<p>B 9</p>	<p>C 3</p>	<p>4 Every pair's product is the number above it. What is the missing factor?</p>	<p>A 10</p>	<p>B 16</p>	<p>C 19</p>																
<p>5 Every pair's product is the number above it. What is the missing factor?</p>	<p>A 3</p>	<p>B 7</p>	<p>C 6</p>	<p>6 Every pair's product is the number above it. What is the missing factor?</p>	<p>A 7</p>	<p>B 9</p>	<p>C 3</p>																
<p>7 Every pair's product is the number above it. What is the missing factor?</p>	<p>A 7</p>	<p>B 15</p>	<p>C 13</p>	<p>8 Every pair's product is the number above it. What is the missing factor?</p>	<p>A 17</p>	<p>B 7</p>	<p>C 13</p>																
<p>D 12</p>	<p>E 6</p>	<p>F 3</p>	<p>D 1</p>	<p>E 10</p>	<p>F 6</p>	<p>D 5</p>	<p>E 1</p>	<p>F 2</p>	<p>D 20</p>	<p>E 12</p>	<p>F 22</p>	<p>D 1</p>	<p>E 9</p>	<p>F 3</p>	<p>D 27</p>	<p>E 13</p>	<p>F 21</p>	<p>D 1</p>	<p>E 2</p>	<p>F 8</p>	<p>D 26</p>	<p>E 8</p>	<p>F 23</p>