









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

<p>1 Skip count by 8. How many spiders would have 40 legs total?</p> <p>40 legs</p> <p> = 8 legs</p> <p>40, 32, 24, ...</p>	<p>A</p> <p>2</p>	<p>B</p> <p>1</p>	<p>C</p> <p>5</p>	<p>2 Skip count by 8. How many spiders would have 56 legs total?</p> <p>56 legs</p> <p> = 8 legs</p> <p>56, 48, 40, ...</p>	<p>A</p> <p>9</p>	<p>B</p> <p>7</p>	<p>C</p> <p>11</p>
<p>3 Skip count by 8. How many octopii would have 40 legs total?</p> <p>40 legs</p> <p> = 8 legs</p> <p>40, 32, 24, ...</p>	<p>A</p> <p>5</p>	<p>B</p> <p>3</p>	<p>C</p> <p>7</p>	<p>4 Skip count by 8. How many octopii would have 48 legs total?</p> <p>48 legs</p> <p> = 8 legs</p> <p>48, 40, 32, ...</p>	<p>A</p> <p>9</p>	<p>B</p> <p>4</p>	<p>C</p> <p>2</p>
<p>5 Skip count by 8. How many octopii would have 64 legs total?</p> <p>64 legs</p> <p> = 8 legs</p> <p>64, 56, 48, ...</p>	<p>A</p> <p>5</p>	<p>B</p> <p>12</p>	<p>C</p> <p>8</p>	<p>6 Skip count by 8. How many spiders would have 48 legs total?</p> <p>48 legs</p> <p> = 8 legs</p> <p>48, 40, 32, ...</p>	<p>A</p> <p>6</p>	<p>B</p> <p>1</p>	<p>C</p> <p>2</p>
<p>7 Skip count by 8. How many spiders would have 72 legs total?</p> <p>72 legs</p> <p> = 8 legs</p> <p>72, 64, 56, ...</p>	<p>A</p> <p>6</p>	<p>B</p> <p>9</p>	<p>C</p> <p>13</p>	<p>8 Skip count by 8. How many spiders would have 32 legs total?</p> <p>32 legs</p> <p> = 8 legs</p> <p>32, 24, 16, ...</p>	<p>A</p> <p>8</p>	<p>B</p> <p>4</p>	<p>C</p> <p>1</p>