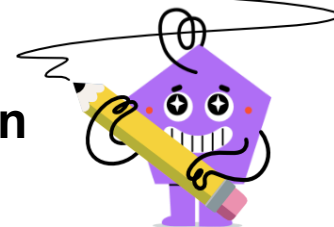




## Equation from Sentence - Multiplication and Division



<p><b>1</b> Find the equation that best represents this sentence</p> <p>m of r is equal to d</p>	<p>A <math>\frac{m}{r} = d</math> B <math>\frac{r}{d} = m</math></p> <p>C <math>\frac{m}{d} = r</math> D <math>m \times r = d</math></p> <p>E <math>\frac{r}{m} = d</math> F <math>m \times d = r</math></p>	<p><b>2</b> Find the equation that best represents this sentence</p> <p>m results from multiplying y and n</p> <p>A <math>y \times n = m</math> B <math>\frac{n}{y} = m</math></p> <p>C <math>\frac{y}{n} = m</math> D <math>\frac{y}{m} = n</math></p> <p>E <math>y \times m = n</math> F <math>\frac{n}{m} = y</math></p>
<p><b>3</b> Find the equation that best represents this sentence</p> <p>n times z is equal to b</p>	<p>A <math>n \times z = b</math> B <math>\frac{n}{z} = b</math></p> <p>C <math>\frac{z}{n} = b</math> D <math>n \times b = z</math></p> <p>E <math>\frac{n}{b} = z</math> F <math>\frac{z}{b} = n</math></p>	<p><b>4</b> Find the equation that best represents this sentence</p> <p>p of m is equal to c</p> <p>A <math>\frac{p}{c} = m</math> B <math>p \times m = c</math></p> <p>C <math>\frac{m}{p} = c</math> D <math>\frac{m}{c} = p</math></p> <p>E <math>\frac{p}{m} = c</math> F <math>p \times c = m</math></p>
<p><b>5</b> Find the equation that best represents this sentence</p> <p>z is n divided by y</p>	<p>A <math>\frac{y}{z} = n</math> B <math>\frac{z}{n} = y</math></p> <p>C <math>\frac{z}{y} = n</math> D <math>\frac{y}{n} = z</math></p> <p>E <math>\frac{n}{y} = z</math> F <math>n \times y = z</math></p>	<p><b>6</b> Find the equation that best represents this sentence</p> <p>b results from multiplying n and y</p> <p>A <math>\frac{y}{b} = n</math> B <math>\frac{n}{b} = y</math></p> <p>C <math>\frac{n}{y} = b</math> D <math>\frac{y}{n} = b</math></p> <p>E <math>n \times b = y</math> F <math>n \times y = b</math></p>
<p><b>7</b> Find the equation that best represents this sentence</p> <p>m is the result of multiplying z by d</p> <p>A <math>\frac{z}{d} = m</math> B <math>z \times m = d</math></p> <p>C <math>\frac{d}{z} = m</math> D <math>z \times d = m</math></p> <p>E <math>\frac{d}{m} = z</math> F <math>\frac{z}{m} = d</math></p>	<p><b>8</b> Find the equation that best represents this sentence</p> <p>n of m is equal to y</p> <p>A <math>\frac{m}{y} = n</math> B <math>n \times m = y</math></p> <p>C <math>n \times y = m</math> D <math>\frac{n}{m} = y</math></p> <p>E <math>\frac{n}{y} = m</math> F <math>\frac{m}{n} = y</math></p>	