

Do Now

<p>1) What is the solution for: <math>72x + 7 = 223</math></p> <p>A) <math>x = 6</math> B) <math>x = 4</math> C) <math>x = 3</math> D) <math>x = 2</math></p>	<p>2) Which best describes the solution for: <math>\frac{g}{2} - 6 = 4</math>?</p> <p>A) <math>g = 20</math> B) <math>g = 5</math> C) no solution D) infinitely many solutions</p>
<p>3) What value of <math>u</math> makes the equation true? <math>u - 9 = -7u + 7</math></p> <p>A) <math>u = 2</math> B) <math>u = 2\frac{2}{3}</math> C) <math>u = 16</math> D) <math>u = 32</math></p>	<p>4) What value of <math>x</math> makes the equation true? <math>\frac{3}{4}x + 9 = 3</math></p> <p>A) <math>x = -8</math> B) <math>x = -\frac{1}{2}</math> C) <math>x = 1</math> D) <math>x = 16</math></p>
<p>5) What value of <math>t</math> makes this equation true? <math>6t - 8 = 2(2t + 1)</math></p> <p>A) <math>t = -3</math> B) <math>t = 1</math> C) <math>t = 2</math> D) <math>t = 5</math></p>	<p>6) What value of <math>r</math> makes the equation true? <math>\frac{1}{4}(4r - 1) = 2r + \frac{1}{8}</math></p> <p>A) <math>r = -\frac{3}{8}</math> B) <math>r = -\frac{1}{6}</math> C) <math>r = \frac{1}{4}</math> D) <math>r = \frac{1}{2}</math></p>