

Lesson 1: Solving One-Step Equations using Addition and Subtraction

Directions: Solve each equation and use a pencil to DRAW the object that corresponds with your answer. SHOW YOUR STEPS!!!

<p>1. $x + 5 = 7$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 2px;">(a) If your answer is $x = 2$ draw a clown hat with polka dots.</td> <td style="width: 30%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is $x = 12$ draw a top hat with stripes.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = 2$ draw a clown hat with polka dots.		(b) If your answer is $x = 12$ draw a top hat with stripes.		<p>2. $x - 3 = 8$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 2px;">(a) If your answer is $x = 5$ draw a squirting flower with 4 petals coming out of the hat.</td> <td style="width: 30%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is $x = 11$ draw a squirting flower with 5 petals coming out of the hat.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = 5$ draw a squirting flower with 4 petals coming out of the hat.		(b) If your answer is $x = 11$ draw a squirting flower with 5 petals coming out of the hat.		<p>3. $x + 8 = 6$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 2px;">(a) If your answer is $x = -2$ draw large, curvy ears.</td> <td style="width: 30%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is $x = 2$ draw large, pointy ears.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = -2$ draw large, curvy ears.		(b) If your answer is $x = 2$ draw large, pointy ears.	
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<p>4. $x - 1 = -4$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 2px;">(a) If your answer is $x = -3$ draw curly hair on the head.</td> <td style="width: 30%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is $x = -5$ draw spiked hair on the head.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = -3$ draw curly hair on the head.		(b) If your answer is $x = -5$ draw spiked hair on the head.		<p>5. $x - 2 = 4$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 2px;">(a) If your answer is $x = 2$ draw a large, square nose in the center of the face.</td> <td style="width: 30%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is $x = 6$ draw a large, circular nose in the center of the face.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = 2$ draw a large, square nose in the center of the face.		(b) If your answer is $x = 6$ draw a large, circular nose in the center of the face.		<p>6. $x + 2 = -8$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 2px;">(a) If your answer is $x = -10$ draw a large, smiling, clown mouth.</td> <td style="width: 30%; text-align: center; padding: 2px;"></td> </tr> <tr> <td style="padding: 2px;">(b) If your answer is $x = -6$ draw a large, frowning, clown mouth.</td> <td style="text-align: center; padding: 2px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = -10$ draw a large, smiling, clown mouth.		(b) If your answer is $x = -6$ draw a large, frowning, clown mouth.	
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<p>7. $10 + x = 5$</p>	<p>8. $2 + x = 9$</p>	<p>9. $x + 4 = -14$</p>												

Facing Math Solving Two Step Equations

Christine E. Poe



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