



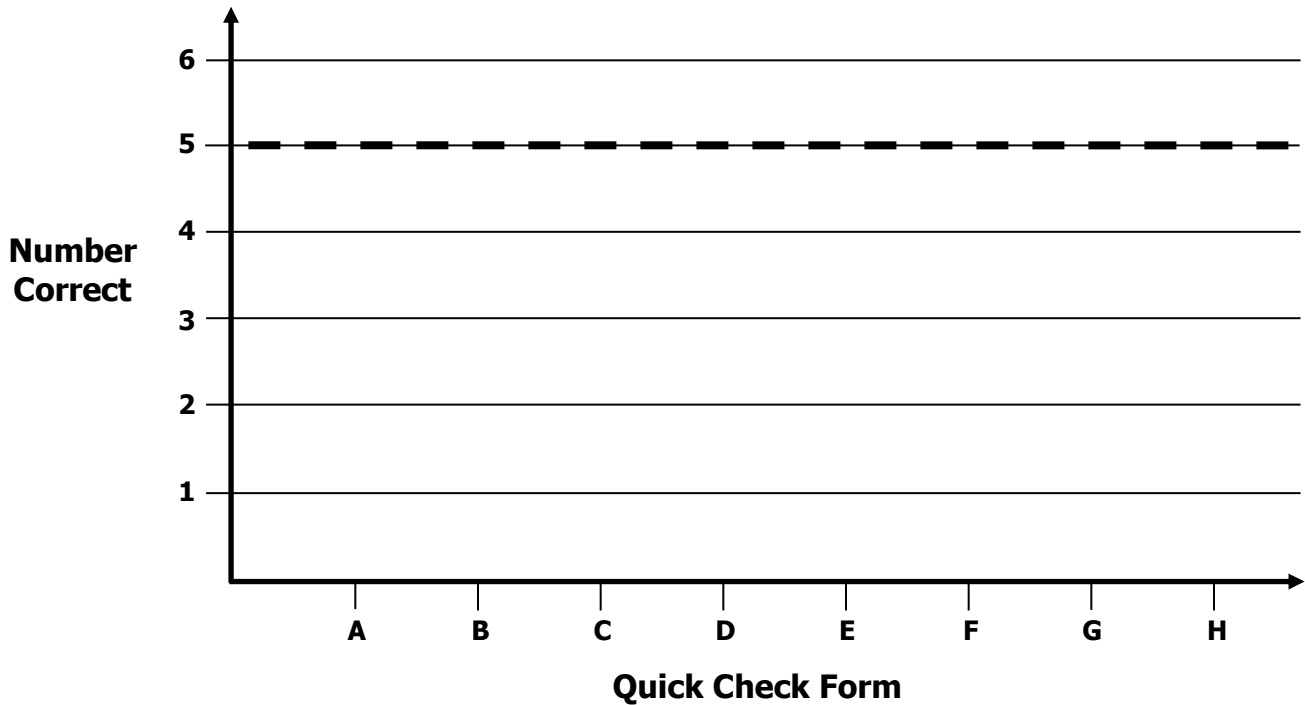
Algebra 1 Growth Chart

Readiness Standard 2 - 8.EE.7a

Name _____

Learning Target: I will find the number of solutions to linear equations in one variable.

Goal: 5 out of 6 correct



Intervention	Date	Score
Session 1		
Session 2		
Session 3		
Session 4		
Session 5		
Session 6		
Session 7		
Session 8		



Algebra 1 Quick Check – Form A

Readiness Standard 2 - 8.EE.7a

Name _____ Date _____

Learning Target: I will find the number of solutions to linear equations in one variable.

Directions: Circle the number of solutions to each equation. (Work time: 3 minutes)

<p>1.</p> $2x + 8 = -2x + 8$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>2.</p> $6x - 2 = 6x + 2$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>3.</p> $5x + 6 = 5x + 6$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>4.</p> $3x + 9 = -2x - 9 - x$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>5.</p> $2x + 6 = 2(x + 3)$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>6.</p> $6x + 3 = 3(2x + 1) + 1$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>



Algebra 1 Quick Check – Form B

Readiness Standard 2 - 8.EE.7a

Name _____ Date _____

Learning Target: I will find the number of solutions to linear equations in one variable.

Directions: Circle the number of solutions to each equation. (Work time: 3 minutes)

<p>1.</p> $8x + 2 = 8x - 2$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>2.</p> $3x - 6 = -3x + 6$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>3.</p> $4x - 6 = x - 2 + x - 4$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>4.</p> $3x + 1 = 3x + 1$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>5.</p> $2x + 8 = 2(x + 3) + 1$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>6.</p> $5x + 6 = 2(2x + 4)$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>



Algebra 1 Quick Check – Form C

Readiness Standard 2 - 8.EE.7a

Name _____ Date _____

Learning Target: I will find the number of solutions to linear equations in one variable.

Directions: Circle the number of solutions to each equation. (Work time: 3 minutes)

<p>1.</p> $3x + 4 = -3x + 10$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>2.</p> $4x - 1 = 4x - 1$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>3.</p> $5x + 1 = 3x + 1 + 2x$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>4.</p> $2x + 4 = -2x - 4$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>5.</p> $8x + 5 = 4(2x + 1) + 1$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>6.</p> $6x + 4 = 2(3x + 4)$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>



Algebra 1 Quick Check – Form D

Readiness Standard 2 - 8.EE.7a

Name _____ Date _____

Learning Target: I will find the number of solutions to linear equations in one variable.

Directions: Circle the number of solutions to each equation. (Work time: 3 minutes)

<p>1.</p> $2x + 4 = -2x + -4$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>2.</p> $6x + 2 = 3x + 14$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>3.</p> $5x + 6 = 3x + 7 + 2x$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>4.</p> $3x - 4 = 3x - 4$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>5.</p> $4x + 2 = 2(x + 4)$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>6.</p> $8x + 1 = 3(2x + 1) + 2x$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>



Algebra 1 Quick Check – Form E

Readiness Standard 2 - 8.EE.7a

Name _____ Date _____

Learning Target: I will find the number of solutions to linear equations in one variable.

Directions: Circle the number of solutions to each equation. (Work time: 3 minutes)

<p>1.</p> $2x + 8 = -2x + 8$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>2.</p> $6x - 2 = 6x + 2$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>3.</p> $5x + 6 = 5x + 6$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>4.</p> $3x + 9 = -2x - 9 - x$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>5.</p> $2x + 6 = 2(x + 3)$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>6.</p> $6x + 3 = 3(2x + 1) + 1$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>



Algebra 1 Quick Check – Form F

Readiness Standard 2 - 8.EE.7a

Name _____ Date _____

Learning Target: I will find the number of solutions to linear equations in one variable.

Directions: Circle the number of solutions to each equation. (Work time: 3 minutes)

<p>1.</p> $8x + 2 = 8x - 2$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>2.</p> $3x - 6 = -3x + 6$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>3.</p> $4x - 6 = x - 2 + x - 4$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>4.</p> $3x + 1 = 3x + 1$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>5.</p> $2x + 8 = 2(x + 3) + 1$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>6.</p> $5x + 6 = 2(2x + 4)$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>



Algebra 1 Quick Check – Form G

Readiness Standard 2 - 8.EE.7a

Name _____ Date _____

Learning Target: I will find the number of solutions to linear equations in one variable.

Directions: Circle the number of solutions to each equation. (Work time: 3 minutes)

<p>1.</p> $3x + 4 = -3x + 10$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>2.</p> $4x - 1 = 4x - 1$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>3.</p> $5x + 1 = 3x + 1 + 2x$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>4.</p> $2x + 4 = -2x - 4$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>5.</p> $8x + 5 = 4(2x + 1) + 1$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>6.</p> $6x + 4 = 2(3x + 4)$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>



Algebra 1 Quick Check – Form H

Readiness Standard 2 - 8.EE.7a

Name _____ Date _____

Learning Target: I will find the number of solutions to linear equations in one variable.

Directions: Circle the number of solutions to each equation. (Work time: 3 minutes)

<p>1.</p> $2x + 4 = -2x + -4$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>2.</p> $6x + 2 = 3x + 14$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>3.</p> $5x + 6 = 3x + 7 + 2x$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>4.</p> $3x - 4 = 3x - 4$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>
<p>5.</p> $4x + 2 = 2(x + 4)$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>	<p>6.</p> $8x + 1 = 3(2x + 1) + 2x$ <p>No Solutions One Solution Two Solutions Infinitely Many</p>