

Algebra I Lesson #1 Unit 4
Class Worksheet #1
For Worksheet #1

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
↓ Operation	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
↓ Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	X			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x =$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
↓ Operation	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
↓ Output	$x = 6$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

	1.	2.	3.	4.
Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

	1.	2.	3.	4.
Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	x		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x =$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m -$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m - 7$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m - 7$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

	1.	2.	3.	4.
Input	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
↓ Operation	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
↓ Output	$x = 6$	$x = m - 7$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m - 7$	x	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m - 7$	$x =$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m - 7$	$x = m$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m - 7$	$x = m -$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

	1.	2.	3.	4.
Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m - 7$	$x = m - c$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m - 7$	$x = m - c$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	
Output	$x = 6$	$x = m - 7$	$x = m - c$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	subtract p
Output	$x = 6$	$x = m - 7$	$x = m - c$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	subtract p from both sides
Output	$x = 6$	$x = m - 7$	$x = m - c$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	subtract p from both sides
Output	$x = 6$	$x = m - 7$	$x = m - c$	x

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

	1.	2.	3.	4.
Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	subtract p from both sides
Output	$x = 6$	$x = m - 7$	$x = m - c$	$x =$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	subtract p from both sides
Output	$x = 6$	$x = m - 7$	$x = m - c$	$x = w$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	subtract p from both sides
Output	$x = 6$	$x = m - 7$	$x = m - c$	$x = w -$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	subtract p from both sides
Output	$x = 6$	$x = m - 7$	$x = m - c$	$x = w - p$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

1.

2.

3.

4.

Input ↓	$x + 7 = 13$	$x + 7 = m$	$x + c = m$	$x + p = w$
Operation ↓	subtract 7 from both sides	subtract 7 from both sides	subtract c from both sides	subtract p from both sides
Output	$x = 6$	$x = m - 7$	$x = m - c$	$x = w - p$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	
Output	X			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	
Output	$x =$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x .

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	
Output	$x = 19$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output	$x = 19$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	
Output	$x = 19$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output	$x = 19$	x		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output	$x = 19$	$x =$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output	$x = 19$	$x = k$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output	$x = 19$	$x = k +$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output	$x = 19$	$x = k + 7$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output	$x = 19$	$x = k + 7$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

	5.	6.	7.	8.
Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output	$x = 19$	$x = k + 7$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output	$x = 19$	$x = k + 7$	x	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	
Output	$x = 19$	$x = k + 7$	$x =$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	
Output	$x = 19$	$x = k + 7$	$x = k$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	
Output	$x = 19$	$x = k + 7$	$x = k +$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	
Output	$x = 19$	$x = k + 7$	$x = k + z$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	
↓ Output	$x = 19$	$x = k + 7$	$x = k + z$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	
Output	$x = 19$	$x = k + 7$	$x = k + z$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	add p
Output	$x = 19$	$x = k + 7$	$x = k + z$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	add p to both sides
Output	$x = 19$	$x = k + 7$	$x = k + z$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	add p to both sides
Output	$x = 19$	$x = k + 7$	$x = k + z$	x

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	add p to both sides
Output	$x = 19$	$x = k + 7$	$x = k + z$	$x =$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	add p to both sides
Output	$x = 19$	$x = k + 7$	$x = k + z$	$x = t$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	add p to both sides
Output	$x = 19$	$x = k + 7$	$x = k + z$	$x = t +$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input ↓	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
Operation ↓	add 7 to both sides	add 7 to both sides	add z to both sides	add p to both sides
Output	$x = 19$	$x = k + 7$	$x = k + z$	$x = t + p$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

5.

6.

7.

8.

Input	$x - 7 = 12$	$x - 7 = k$	$x - z = k$	$x - p = t$
↓ Operation	add 7 to both sides	add 7 to both sides	add z to both sides	add p to both sides
↓ Output	$x = 19$	$x = k + 7$	$x = k + z$	$x = t + p$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
↓ Operation	divide both sides by 4	divide both sides by 4	divide both sides by c	
↓ Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
↓ Operation	divide both sides by 4	divide both sides by 4	divide both sides by c	
↓ Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	X			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x =$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
↓ Operation	divide both sides by 4	divide both sides by 4	divide both sides by c	
↓ Output	$x = 5$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x =$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x = \frac{h}{4}$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x = \frac{h}{4}$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x = \frac{h}{4}$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x = \frac{h}{4}$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x = \frac{h}{4}$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x = \frac{h}{4}$	$x =$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
↓ Operation	divide both sides by 4	divide both sides by 4	divide both sides by c	
↓ Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	divide
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	divide both sides
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	divide both sides by k
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	divide both sides by k
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	$x =$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	divide both sides by k
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	$x = \frac{w}{k}$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	divide both sides by k
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	$x = \frac{w}{k}$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	divide both sides by k
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	$x = \frac{w}{k}$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

9.

10.

11.

12.

Input ↓	$4x = 20$	$4x = h$	$cx = h$	$kx = w$
Operation ↓	divide both sides by 4	divide both sides by 4	divide both sides by c	divide both sides by k
Output	$x = 5$	$x = \frac{h}{4}$	$x = \frac{h}{c}$	$x = \frac{w}{k}$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	x			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	x =			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	x = 30			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	x		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x =$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x = 5$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x = 5d$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x = 5d$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x = 5d$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x = 5d$	x	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x = 5d$	$x =$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x = 5d$	$x = a$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x = 5d$	$x = ad$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x = 5d$	$x = ad$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	
Output	$x = 30$	$x = 5d$	$x = ad$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	multiply
Output	$x = 30$	$x = 5d$	$x = ad$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	multiply both sides
Output	$x = 30$	$x = 5d$	$x = ad$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	multiply both sides by k
Output	$x = 30$	$x = 5d$	$x = ad$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	multiply both sides by k
Output	$x = 30$	$x = 5d$	$x = ad$	x

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	multiply both sides by k
Output	$x = 30$	$x = 5d$	$x = ad$	$x =$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	multiply both sides by k
Output	$x = 30$	$x = 5d$	$x = ad$	$x = k$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	multiply both sides by k
Output	$x = 30$	$x = 5d$	$x = ad$	$x = kw$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

13.

14.

15.

16.

Input ↓	$\frac{x}{5} = 6$	$\frac{x}{5} = d$	$\frac{x}{a} = d$	$\frac{x}{k} = w$
Operation ↓	multiply both sides by 5	multiply both sides by 5	multiply both sides by a	multiply both sides by k
Output	$x = 30$	$x = 5d$	$x = ad$	$x = kw$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓				
Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓				
Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6			
Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
↓ Operation	subtract 6 from both sides			
↓ Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides			
Output	X			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides			
Output	$x =$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides			
Output	$x = 8$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides			
Output	$x = 8$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides			
Output	$x = 8$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9		
Output	$x = 8$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides		
Output	$x = 8$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides		
Output	$x = 8$	x		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides		
Output	$x = 8$	$x =$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides		
Output	$x = 8$	$x = 12$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides		
Output	$x = 8$	$x = 12$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides		
Output	$x = 8$	$x = 12$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide	
Output	$x = 8$	$x = 12$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides	
Output	$x = 8$	$x = 12$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	
Output	$x = 8$	$x = 12$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	
Output	$x = 8$	$x = 12$	x	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	
Output	$x = 8$	$x = 12$	$x =$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	
Output	$x = 8$	$x = 12$	$x = 5$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	
Output	$x = 8$	$x = 12$	$x = 5$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	
Output	$x = 8$	$x = 12$	$x = 5$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	multiply
Output	$x = 8$	$x = 12$	$x = 5$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	multiply both sides
Output	$x = 8$	$x = 12$	$x = 5$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	multiply both sides by 3
Output	$x = 8$	$x = 12$	$x = 5$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	multiply both sides by 3
Output	$x = 8$	$x = 12$	$x = 5$	x

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	multiply both sides by 3
Output	$x = 8$	$x = 12$	$x = 5$	$x =$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input ↓	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
Operation ↓	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	multiply both sides by 3
Output	$x = 8$	$x = 12$	$x = 5$	$x = 27$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

17.

18.

19.

20.

Input	$x + 6 = 14$	$x - 9 = 3$	$6x = 30$	$\frac{x}{3} = 9$
↓ Operation	subtract 6 from both sides	add 9 to both sides	divide both sides by 6	multiply both sides by 3
↓ Output	$x = 8$	$x = 12$	$x = 5$	$x = 27$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓				
Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓				
Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h			
Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides			
↓ Output				

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides			
Output	X			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides			
Output	$x =$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides			
Output	$x = k$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides			
Output	$x = k -$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides			
↓ Output	$x = k - h$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides			
↓ Output	$x = k - h$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides			
↓ Output	$x = k - h$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g		
Output	$x = k - h$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides		
↓ Output	$x = k - h$			

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides		
↓ Output	$x = k - h$	x		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides		
↓ Output	$x = k - h$	$x =$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides		
↓ Output	$x = k - h$	$x = w$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides		
↓ Output	$x = k - h$	$x = w +$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides		
↓ Output	$x = k - h$	$x = w + g$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides		
↓ Output	$x = k - h$	$x = w + g$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides		
↓ Output	$x = k - h$	$x = w + g$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides	divide	
↓ Output	$x = k - h$	$x = w + g$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides	divide both sides	
↓ Output	$x = k - h$	$x = w + g$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	
Output	$x = k - h$	$x = w + g$		

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides	divide both sides by m	
↓ Output	$x = k - h$	$x = w + g$	x	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides	divide both sides by m	
↓ Output	$x = k - h$	$x = w + g$	$x =$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides	divide both sides by m	
↓ Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	
Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides	divide both sides by m	
↓ Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	
Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	
Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	multiply
Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	multiply both sides
Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	multiply both sides by w
Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	multiply both sides by w
Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	x

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
↓ Operation	subtract h from both sides	add g to both sides	divide both sides by m	multiply both sides by w
↓ Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	$x =$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	multiply both sides by w
Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	$x = v$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	multiply both sides by w
Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	$x = vw$

Algebra I Class Worksheet #1 Unit 4

Complete the table for each input-output chart shown to solve for x.

21.

22.

23.

24.

Input ↓	$x + h = k$	$x - g = w$	$mx = k$	$\frac{x}{w} = v$
Operation ↓	subtract h from both sides	add g to both sides	divide both sides by m	multiply both sides by w
Output	$x = k - h$	$x = w + g$	$x = \frac{k}{m}$	$x = vw$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

26. $x + 7 = d$

27. $x + n = d$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

26. $x + 7 = d$

27. $x + n = d$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$25. \quad x + 7 = 19$$

$$26. \quad x + 7 = d$$

$$27. \quad x + n = d$$

subtract 7
from
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$25. \quad x + 7 = 19$$

x

**subtract 7
from
both sides**

$$26. \quad x + 7 = d$$

$$27. \quad x + n = d$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$25. \quad x + 7 = 19$$

$$x =$$

subtract 7
from
both sides

$$26. \quad x + 7 = d$$

$$27. \quad x + n = d$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$25. \quad x + 7 = 19$$

$$x = 12$$

subtract 7
from
both sides

$$26. \quad x + 7 = d$$

$$27. \quad x + n = d$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

27. $x + n = d$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

27. $x + n = d$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

27. $x + n = d$

subtract 7
from
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

x

subtract 7
from
both sides

27. $x + n = d$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

$x =$

subtract 7
from
both sides

27. $x + n = d$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

$x = d$

subtract 7
from
both sides

27. $x + n = d$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$25. \quad x + 7 = 19$$

$$x = 12$$

$$26. \quad x + 7 = d$$

$$x = d -$$

subtract 7
from
both sides

$$27. \quad x + n = d$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

$x = d - 7$

subtract 7
from
both sides

27. $x + n = d$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

$x = d - 7$

27. $x + n = d$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$25. \quad x + 7 = 19$$

$$x = 12$$

$$26. \quad x + 7 = d$$

$$x = d - 7$$

$$27. \quad x + n = d$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

$x = d - 7$

27. $x + n = d$

subtract n
from
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

$x = d - 7$

27. $x + n = d$

x

subtract n
from
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

25. $x + 7 = 19$

$x = 12$

26. $x + 7 = d$

$x = d - 7$

27. $x + n = d$

$x =$

subtract n
from
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$25. \quad x + 7 = 19$$

$$x = 12$$

$$26. \quad x + 7 = d$$

$$x = d - 7$$

$$27. \quad x + n = d$$

$$x = d$$

subtract n
from
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$25. \quad x + 7 = 19$$

$$x = 12$$

$$26. \quad x + 7 = d$$

$$x = d - 7$$

$$27. \quad x + n = d$$

$$x = d -$$

subtract n
from
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$25. \quad x + 7 = 19$$

$$x = 12$$

$$26. \quad x + 7 = d$$

$$x = d - 7$$

$$27. \quad x + n = d$$

$$x = d - n$$

subtract n
from
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$25. \quad x + 7 = 19$$

$$x = 12$$

$$26. \quad x + 7 = d$$

$$x = d - 7$$

$$27. \quad x + n = d$$

$$x = d - n$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

29. $x - 7 = a$

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

29. $x - 7 = a$

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

29. $x - 7 = a$

30. $x - b = a$

add 7
to
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$28. \quad x - 7 = 2$$

x

add 7
to
both sides

$$29. \quad x - 7 = a$$

$$30. \quad x - b = a$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$28. \quad x - 7 = 2$$

$$x =$$

**add 7
to
both sides**

$$29. \quad x - 7 = a$$

$$30. \quad x - b = a$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$28. \quad x - 7 = 2$$

$$x = 9$$

add 7
to
both sides

$$29. \quad x - 7 = a$$

$$30. \quad x - b = a$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

add 7
to
both sides

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

x

add 7
to
both sides

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x =$

**add 7
to
both sides**

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a$

add 7
to
both sides

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a +$

add 7
to
both sides

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a + 7$

add 7
to
both sides

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a + 7$

30. $x - b = a$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

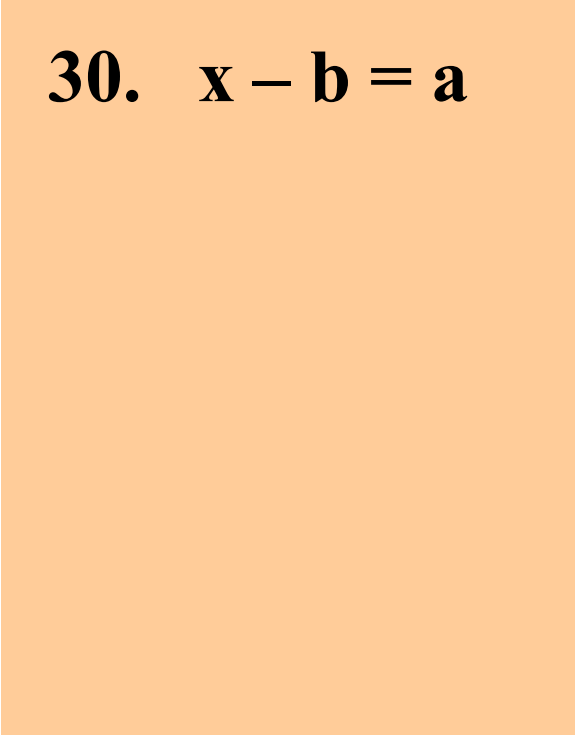
28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a + 7$

30. $x - b = a$



Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a + 7$

30. $x - b = a$

add b
to
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a + 7$

30. $x - b = a$

x

add b
to
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a + 7$

30. $x - b = a$

$x =$

add b
to
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a + 7$

30. $x - b = a$

$x = a$

add b
to
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a + 7$

30. $x - b = a$

$x = a +$

add b
to
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a + 7$

30. $x - b = a$

$x = a + b$

add b
to
both sides

Algebra I Class Worksheet #1 Unit 4

Solve for x.

28. $x - 7 = 2$

$x = 9$

29. $x - 7 = a$

$x = a + 7$

30. $x - b = a$

$x = a + b$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

32. $8x = w$

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

32. $8x = w$

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$31. \quad 8x = 56$$

divide
both sides
by 8

$$32. \quad 8x = w$$

$$33. \quad px = k$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$31. \quad 8x = 56$$

x

divide
both sides
by 8

$$32. \quad 8x = w$$

$$33. \quad px = k$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$31. \quad 8x = 56$$

$$x =$$

divide
both sides
by 8

$$32. \quad 8x = w$$

$$33. \quad px = k$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$31. \quad 8x = 56$$

$$x = 7$$

divide
both sides
by 8

$$32. \quad 8x = w$$

$$33. \quad px = k$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$x = 7$

32. $8x = w$

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$x = 7$

32. $8x = w$

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$x = 7$

32. $8x = w$

divide
both sides
by 8

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$x = 7$

32. $8x = w$

x

divide
both sides
by 8

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$x = 7$

32. $8x = w$

$x =$

divide
both sides
by 8

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

divide
both sides
by 8

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

divide
both sides
by 8

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

divide
both sides
by 8

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

33. $px = k$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

33. $px = k$

divide
both sides
by p

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

33. $px = k$

x

divide
both sides
by p

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

33. $px = k$

$$x =$$

divide
both sides
by p

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

33. $px = k$

$$x = \frac{k}{p}$$

divide
both sides
by p

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

33. $px = k$

$$x = \frac{k}{p}$$

divide
both sides
by p

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$31. \quad 8x = 56$$

$$x = 7$$

$$32. \quad 8x = w$$

$$x = \frac{w}{8}$$

$$33. \quad px = k$$

$$x = \frac{k}{p}$$

divide
both sides
by p

Algebra I Class Worksheet #1 Unit 4

Solve for x.

31. $8x = 56$

$$x = 7$$

32. $8x = w$

$$x = \frac{w}{8}$$

33. $px = k$

$$x = \frac{k}{p}$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$35. \frac{x}{6} = d$$

$$36. \frac{x}{c} = h$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$35. \frac{x}{6} = d$$

$$36. \frac{x}{c} = h$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$35. \frac{x}{6} = d$$

$$36. \frac{x}{c} = h$$

multiply
both sides
by 6

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

x

multiply
both sides
by 6

$$35. \frac{x}{6} = d$$

$$36. \frac{x}{c} = h$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

x =

multiply
both sides
by 6

$$35. \frac{x}{6} = d$$

$$36. \frac{x}{c} = h$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

multiply
both sides
by 6

$$35. \frac{x}{6} = d$$

$$36. \frac{x}{c} = h$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$36. \frac{x}{c} = h$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$36. \frac{x}{c} = h$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$36. \frac{x}{c} = h$$

multiply
both sides
by 6

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x$$

$$36. \frac{x}{c} = h$$

multiply
both sides
by 6

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x =$$

$$36. \frac{x}{c} = h$$

multiply
both sides
by 6

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6$$

multiply
both sides
by 6

$$36. \frac{x}{c} = h$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6d$$

$$36. \frac{x}{c} = h$$

multiply
both sides
by 6

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6d$$

$$36. \frac{x}{c} = h$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6d$$

$$36. \frac{x}{c} = h$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6d$$

$$36. \frac{x}{c} = h$$

multiply
both sides
by c

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6d$$

$$36. \frac{x}{c} = h$$

$$x$$

multiply
both sides
by c

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6d$$

$$36. \frac{x}{c} = h$$

$$x =$$

multiply
both sides
by c

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6d$$

$$36. \frac{x}{c} = h$$

$$x = c$$

multiply
both sides
by c

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6d$$

$$36. \frac{x}{c} = h$$

$$x = ch$$

multiply
both sides
by c

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6d$$

$$36. \frac{x}{c} = h$$

$$x = ch$$

Algebra I Class Worksheet #1 Unit 4

Solve for x.

$$34. \frac{x}{6} = 2$$

$$x = 12$$

$$35. \frac{x}{6} = d$$

$$x = 6d$$

$$36. \frac{x}{c} = h$$

$$x = ch$$

Good luck on your homework !!

