Write an equivalent expression using the distributive property.

## 2. Equivalent Expressions

Which two expressions are equivalent?

## Preview



Which three expressions are equivalent?

## 6. Equivalent Expressions

Use the distributive property to write an equivalent expression.

## Preview



Which two expressions are equivalent?

## 10. Equivalent Expressions

Which two expressions are equivalent to 9x + 21?

## Preview



Which three expressions are equivalent to 14x + 2y - 3?

## 14. Equivalent Expressions

Write an equivalent expression.

# Preview

Please log in to download the printable version of this worksheet.



**d.** 3y + 6x + 9

Combine like terms to simplify the expression.

## 18. Equivalent Expressions

Which three expressions are equivalent to 24x + 6y?

# Preview



Combine like terms to simplify the expression.

## 22. Equivalent Expressions

Which of the following expressions is equivalent to x + x + y + y + y + y + 4?

# Preview

Please log in to download the printable version of this worksheet.



**d.** 9x - 12

Combine like terms to simplify the expression.

## 26. Equivalent Expressions

Write an equivalent expression using the distributive property.

# Preview

Please log in to download the printable version of this worksheet.



**d.** 9(3 + 10x + 2)

Write an equivalent expression using the distributive property.

## 30. Equivalent Expressions

Which three expressions are equivalent?



Name: \_\_\_\_\_

#### Task Cards: Equivalent Expressions

1. \_\_\_\_\_ 21. \_\_\_\_



10. \_\_\_\_\_

20.

30. \_\_\_\_\_

#### Task Cards: Equivalent Expressions

1. 
$$32x + 56$$

1. 
$$32x + 56$$
 11.  $7(3x - 4)$  21.  $-6x + 16$ 

21. 
$$-6x + 16$$



10. a and d 20. 
$$2(4x + 3y)$$
 30. a, b, and d

#### Task Cards: Equivalent Expressions

This file contains 30 equivalent expressions task cards.

There are countless ways to use task cards in your classroom. Here are a few ideas:



#### 7. Extra Help

Have a parent, friend, or volunteer sit with individual students who need extra help. They can practice by solving the problems on the task cards together.