

Hello there!

I am so excited that you are interested in implementing task cards or are looking for new ideas for task cards in your classroom!

If you have never used task cards before, you are in for a real treat! They are so versatile! They can be used for stations, as an alternative to homework, in partners, or as whole group instruction!

If you want to read more about why task cards are amazing, check out this post: [Click here](#)

If you would like to watch free training about how I use task cards in centers/stations, [CLICK HERE](#)

Enjoy!



PreAlgebra
Teachers

Chapter 3-4
Solve Equations by
Multiplying and Dividing

#1

Solve:

$$4x = 24$$

#2

Solve:

$$-3y = 18$$

#3

Solve:

$$\frac{k}{5} = 2$$

#4

Solve:

$$\frac{x}{-2} = 10$$

#5

Solve:

$$-7f = 56$$

#6

Solve:

$$\frac{j}{-3} = -7$$

#7

Solve:

$$8x = -72$$

#8

Solve:
 $-9x = 90$

#9

Solve:
 $10x = 100$

#10

Solve:
 $7x = -14$

#11

Solve:
 $3x = -21$

#12

Solve:

$$\frac{b}{-5} = -5$$

#13

Solve:

$$\frac{k}{4} = 7$$

#14

Solve:

$$8x = 16$$

#15

Solve:

$$6g = 42$$

Answer Key

1) 6

2) -6

3) 10

4) -20

5) -8

6) 21

7) -9

8) -10

9) 10

10) -2

11) -7

12) 25

13) 28

14) 2

15) 7

Name:

Task Cards Directions: Mix up your task cards. Match the corresponding card with its corresponding box and solve each equations.

1)	2)	3)
4)	5)	6)
7)	8)	9)
10)	11)	12)
13)	14)	15)