

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 want to read more about how I use task cards for state test prep, check out this post: [Click here](#)

Enjoy!



PreAlgebra
Teachers



6th/7th Grade Prealgebra Teachers

Scroll down to print your free task cards!

I'm all about elevating student engagement while keeping things 100% realistic and doable for teachers so...

If you haven't already, I'd love to invite you to join me at one of my free trainings designed to help you teach 6th/7th Grade Prealgebra with less stress on your part and more engagement from students!



Click on the free training below that resonates with you the most and I'll see you there with even more freebies!

Option A ---> [CLICK HERE](#)

**Test Prep Strategies for your Prealgebra Classroom
(that doesn't feel like test prep and learn engaging activities and
games in action like Grudgeball!)**

Option B ---> [CLICK HERE](#)

**Easy, and Realistic Math Stations for your Prealgebra Classroom
(Easy, Realistic, and Actionable!)**



Chapter 6 -3
Write and Graph Inequalities



PreAlgebra
Teachers

#1

Write an inequality for the sentence:
A number b is greater than 7

#2

Write an inequality for the sentence:
A number j is less than -3

#3

Write an inequality for the sentence:
More than 150 guests (g) attended
the wedding

#4

Write an inequality for the sentence:
I got paid (p) at most \$200



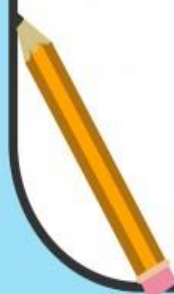
#5

Write an inequality for the sentence:
A number k is less than or equal to -1



#6

Write an inequality for the sentence:
A number m is no less than 13



#7

Write an inequality for the sentence:
A number x is at least 17



#8

Graph the inequality on a number line:

$$g \geq 10$$



#9

Graph the inequality on a number line:

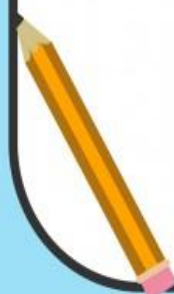
$$k < 1$$



#10

Graph the inequality on a number line:

$$a \leq 4$$



#11

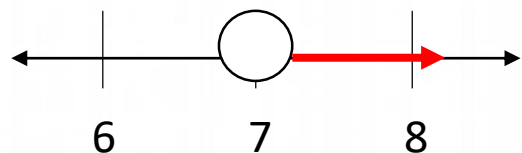
Graph the inequality on a number line:

$$z > 5$$



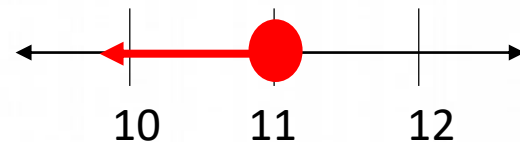
#12

Write the inequality shown:



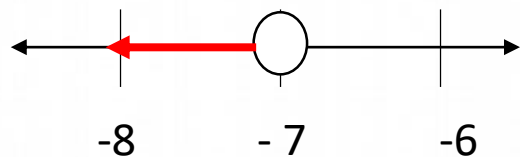
#13

Write the inequality shown:



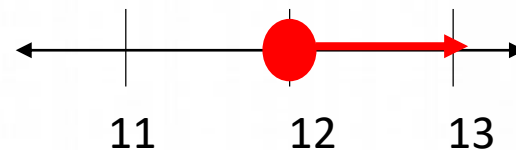
#14

Write the inequality shown:



#15

Write the inequality shown:



Answer Key

1) $b > 7$

2) $j < -3$

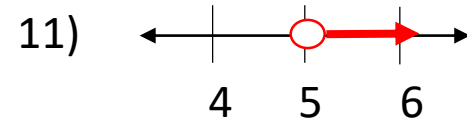
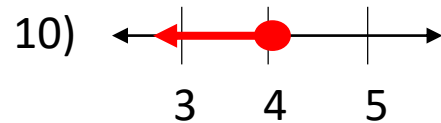
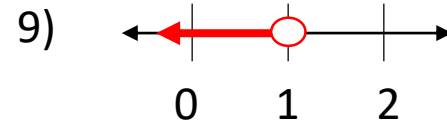
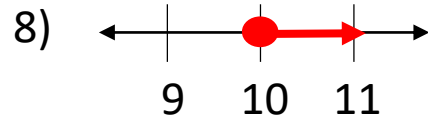
3) $g > 150$

4) $p \leq 200$

5) $k \leq -1$

6) $m \geq 13$

7) $x \geq 17$



12) $x > 7$

13) $x \leq 11$

14) $x < -7$

15) $x \geq 12$

Show your work here!

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