## Assignment:

- Review Week 6 (04-27 thru 05-01) Student Notes 1
- Review Week 6 (04-27 thru 05-01) Student Notes 2
- Watch Video: https://www.youtube.com/watch?v=L0 K89UJfJY
- Watch Video: First 2 minutes only... https://www.youtube.com/watch?v=jrWmqEJjhLY
- No written assignment.

Calculator link: https://www.desmos.com/fourfunction

## Tuesday, April 28

## Assignment:

Solve each equation. Be sure to show you steps with inverse operations.

1) $x+9=12$
2) $s-1=10$
3) $3=z-11$
4) $5+y=7$
5) $8=2+q$

## April 27 - May 1

## Equations and Inequalities

## Wednesday, April 29

## Assignment:

Solve each equation. Be sure to show you steps with inverse operations.

1) $3 x=36$
2) $\frac{y}{9}=3$
3) $5 \mathrm{p}=25$
4) $14=\frac{a}{2}$
5) $24=6 \mathrm{c}$

# WEEK 6 - MATH ASSIGNMENTS <br> April 27 - May 1 

Equations and Inequalities

Thursday, April 30

## Assignment:

Graph each inequality.

$$
\begin{array}{ll}
\text { When graphing an inequality use: } \quad & \leq \text { or } \geq \\
& <\text { or }>
\end{array}
$$

1) $p>2$

2) $x \geq 6$

3) $x<-5$

4) $\mathbf{w} \leq 0$

5) $n \geq-9$


## April 27 - May 1

## Equations and Inequalities

## Friday, May 1

## Assignment:

Complete problems 1-5.

1) Circle all the values that make the inequality true.

| $x>7$ |  |  |  |
| :--- | :--- | :--- | :--- |
| 2 | 6 | 8 | 7 |

2) Circle all the values that make the inequality true.

|  | $x \leq$ | 10 |  |
| :---: | :---: | :---: | :---: |
| 7 | 16 | 4 | 10 |

3) Write an inequality statement that represents this graph.

4) Write an inequality statement that represents this graph.

5) Choose the graph that best represents the inequalit6.

$$
x<11
$$

a)

b)

c)

d)


