Bellwork Alg 2A Tuesday, October 18, 2016

1. State the Domain and Range of this graph:



2. Graph each pair of lines together.

a)
$$y = -3x + 4$$
 $12x - 36y = 72$







For 3 to 6, wWrite the equation of each line.

- 3. The line has an undefined slope and passes through the point (-12, 11)
- 4. The line passes through these two points: (7,6) & (-11,6)
- 5. Use the graph below:



6. Use the graph below:



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Alg 2A Tuesday, October 18, 2016 Bellwork

1. State the Domain and Range of this graph:



Domain:

X > -

Range: y = -3 g y > -2

2. Graph each pair of lines together.





For 3 to 6, wWrite the equation of each line.

- X=-12 3. The line has an undefined slope and passes through the point (-12, 11)
- 4. The line passes through these two points: (7,6) & (-11,6) $\chi = 6$
- 5. Use the graph below: $\chi = 3$



6. Use the graph below:



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