Domain and Range Day 2

Agenda

Warm-Up HW Check Activity HW - Finish Activity

Reminders

4:15-5:00PM Last call for Test 2 Corrections

Turn in BR Passes

Quiz Friday

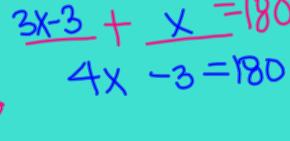
(have your HW out 4 ready to check)

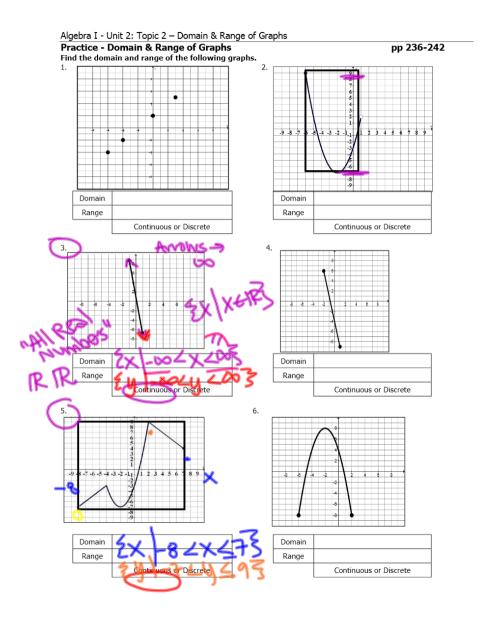
WARM-UP Wednesday

1. Using the diagram, find the measure of both angles

measure of both angles
$$X + 2X - 7 = 90$$
 $X + 2X - 7 = 90$ $X + 2$

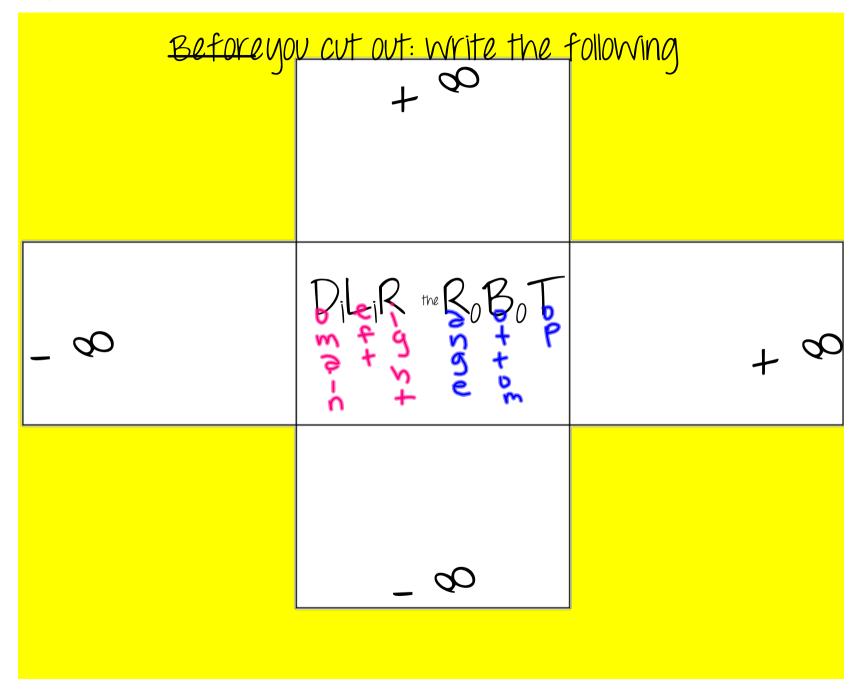
2. If the measure of an angle's supplement is 3 less than triple the angle, what is the measure of the smaller angle?

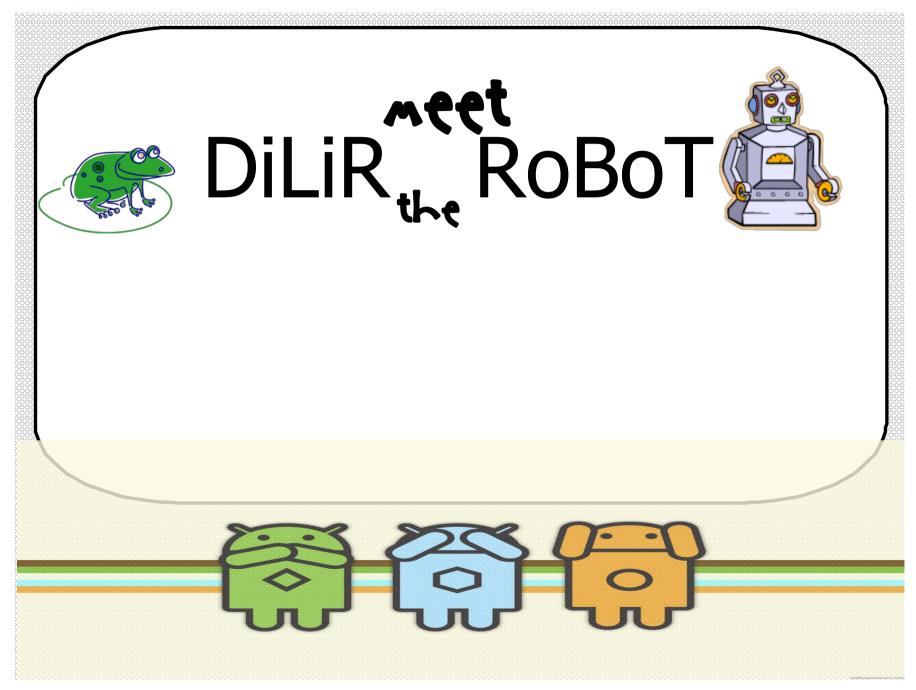




Rundown for today

- Make storage pocket 4 foldable for page 27
- Cut out graphs to use with foldable
- Work 16 problems on answer document in your HW packet.
- Any questions not finished in class are homework.





Algebra I - Unit 2: Topic 2 – Domain & Range of Graphs

Practice - Domain & Range of Graphs Day 2

Using the cards and domain and range foldable, find the domain and range of all the graphs. State if the graph is continuous or discrete.

Continuous or Discrete?	2 Continuous or Discrete?
Domain:	Domain:
Range:	Range:
3 Continuous or Discrete?	4 Continuous or Discrete?
Domain:	Domain:
Range:	Range:
5 Continuous or Discrete?	6 Continuous or Discrete?
Domain:	Domain:
Range:	Range:
7 Continuous or Discrete?	8 Continuous or Discrete?
Domain:	Domain:
Range:	Range:
9 Continuous or Discrete?	10 Continuous or Discrete?
Domain:	Domain:
Range:	Range:
11 Continuous or Discrete?	12 Continuous or Discrete?
Domain:	Domain:
Range:	Range:
13 Continuous or Discrete?	14 Continuous or Discrete?
Domain:	Domain:
Range:	Range:
15 Continuous or Discrete?	16 Continuous or Discrete?
Domain:	Domain:
Range:	Range:



on a sticky note, solve the following problem

BE SURE TO WRITE YOUR NAME

2. Which of the following equations can be used to find the measure of two complementary angles, where the measure of one angle is 7 less than twice the other?

A.
$$3x - 7 = 90$$

B.
$$7 - x = 90$$

C.
$$2x - 7 = 90$$

D.
$$2x = 90$$