Created by: Camryn Oliver

WARMUP 2/(# of pilots + 1)

Pair up with someone at your table and get a whiteboard & marker to share.

I) Solve the proportion. Show your work.

$$\frac{x}{30} = \frac{12}{15}$$

2) Solve the same proportion a <u>different</u> way.

CHECK HW (DO NOT NEED TO RIP OUT)

REPORT DURING ENRICHMENT

Jet Period Joseph Garces – 30 Cortez Gonzalez – 150 Amari Holland – 30 Najma Ismail – 40 Hallie Pewitt – 60
 Sthe Period

 Seiki Baker – 60

 Ana Boero – 34

 Troy Chumley – 45

 Makhyah Driver – 120

 Jahogany Ezelle – 50

 Sam Howard – 60

 Sydney Kacki – 30

 Azur Mohammadpour – 60

 Mack Page – 60

 Caroline Price – 72

 Aza Thomas – 70

 Clay Williams - 30

6th Period Khamari Dunlap – 90 Bella Felts – 30 William Martin – 47 Summer Payne – 40 Viggo Pile – 23 Kimia Zarreh-Eghbali – 30

14



Congruence and Similarity

Today's Objectives:

Identify congruent and similar shapesWrite congruence/similarity statements

































REMEMBER:

- In similar shapes:
- Angles are congruent
- Sides are proportional
- This means that all of the sides are multiplied by the same scale factor

