Name_____

Homework Week 12 Wednesday

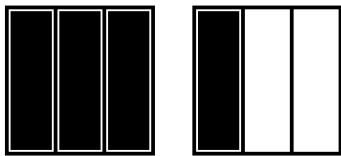|	
1) Solve. Show your work. $7\overline{)816}$	2) Mrs. Edwards bought 38 bags of candy. Each bag contained 27 lollipops and 42 jellybeans. How many lollipops were there in all?
3) Label the Mixed Number AND Improper Fraction. Mixed #:_____ Improper Fraction_____	4) Compare using <, >, or =. Prove
5) Blake arranged his Yu-Gi-Oh cards on his desk. He made 7 rows of cards, with 4 cards in each row. Draw an array to show how Blake arranged his Yu-Gi-Oh cards.	6) Write a complete fact family for problem #5.
7) Complete the bridge map. $\dfrac{5}{1} \wedge \dfrac{25}{5} \wedge \dfrac{50}{10} \wedge \dfrac{\square}{12} \wedge \dfrac{500}{\square}$ rf:_____	8) Complete the table.

Name_____

Homework Week 12 Wednesday

1) Solve. Show your work.

$$7\overline{)816}$$

2) Mrs. Edwards bought 38 bags of candy. Each bag contained 27 lollipops and 42 jellybeans. How many lollipops were there in all?

3) Label the Mixed Number AND Improper Fraction.
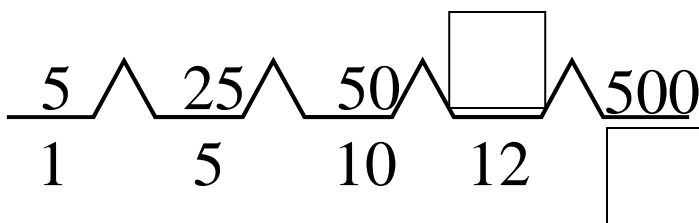

Mixed #:_____   Improper Fraction_____

4) Compare using <, >, or =. Prove

5) Blake arranged his Yu-Gi-Oh cards on his desk. He made 7 rows of cards, with 4 cards in each row. Draw an array to show how Blake arranged his Yu-Gi-Oh cards.

6) Write a complete fact family for problem #5.

7) Complete the bridge map.

$$\frac{5}{1} \wedge \frac{25}{5} \wedge \frac{50}{10} \wedge \frac{\square}{12} \wedge \frac{500}{\square}$$

rf:_____

8) Complete the table.

books	8	11		200
pages	800	1,100	3,900	