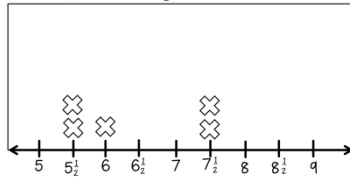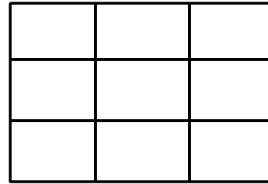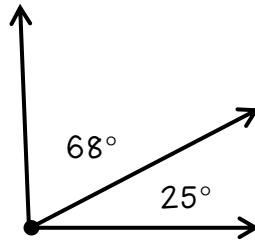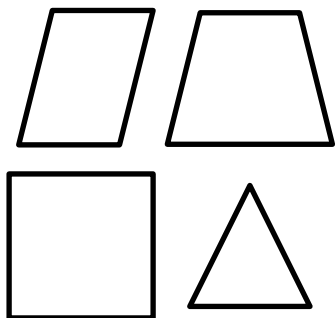|			
1. Write the **equation**. Jakobe saw ten times many rabbits as frogs while on a nature hike. Jakobe saw 640 rabbits. How many frogs did Jakobe see?	2. Use the line plot below to answer the question. Cups of Dog Food Served How many total cups of dog food was served? _____	3. $7\overline{)938}$	4. Jamie has 783 beads in bags. If 9 beads are in each bag, how many bags does Jamie have? How many bags will she have if she gives 43 bags to her cousin?
5. 788,400 - 327,686 =	6. Add the fractions. $\frac{3}{10} + \frac{5}{10}$ *Bonus: Reduce the fraction.	7. Shade in the fraction below to show $6 \times \frac{1}{9}$.	8. 95 x 26
9. Subtract the fractions. $27\frac{3}{4} - 13\frac{1}{4} =$ *Bonus: Reduce the fraction.	10. What is the measure of the complete angle? 68° 25° _____	11. Shelley needs $\frac{4}{8}$ of a cup of flour for each batch of cookies she is baking. If she wants to bake 7 batches of cookies, how much flour does she need? *Bonus: Change the **improper fraction** into a **mixed number**.	12. Solve the equation. $5 \times \frac{3}{8}$ *Bonus: Convert the **improper fraction** to a **mixed number**.
13. Color the shapes that have at least two sets of **congruent sides**.	14. Start at 95. Create a pattern that subtracts 10 and adds 2 to the number to create the next number. Stop when you have 5 numbers.	15. Compare the numbers using <, =, >. 95,008 ◯ 95,800 890,543 ◯ 980,543 549,302 ◯ 549,302	16. Decompose $\frac{7}{8}$ in two ways. A. $\frac{\square}{8} + \frac{\square}{8} + \frac{\square}{8} = \frac{7}{8}$ B. $\frac{\square}{8} + \frac{\square}{8} = \frac{7}{8}$