1. Kristen takes care of the neighbor's cat for 4 Saturdays. Each
Saturday, she earns $\$ 5.50$. How much money does Kristen earn in all 4 Saturdays combined?

If

$$
\frac{3}{9}=3 \times\left(\frac{1}{9}\right)
$$

then

9. Solve the equation.

$$
3 \times \frac{2}{5}
$$

*Bonus: Convert the
improper fraction to a mixed number.
13. Color the shapes
that have acute
angles.

14. What is the value of angle $x$ ?

2. List the factors of 56.

Is this number prime or composite?
6. Write the equation.

Stavon won 8 tickets. Alanna won 8 times as many tickets as Stavon. How many tickets did Alanna win?
10.

Round each number to the nearest hundred thousand.

603,999 $\qquad$
291,463
430,096 $\qquad$

B.

15. There were 5 children eating some pizza. If each child ate $\frac{1}{3}$ of a pizza, how many total pizzas were eaten?
*Hint: Shade in the fraction model to help you solve the problem.

3. Compare the numbers
using $<,=,>$. using $<,=,>$.

136,389


136,938

543,901
 543,109 $642,986 \bigcirc 642,968$
7. $940,422+329,112=$
11. Decompose $\frac{4}{12}$ in two ways.
A.

12. There were 6 boys running in a relay race. If each boy ran $\frac{1}{2}$ of a lap around the track, how many total laps did they
4. Add the fractions.

*Bonus: Reduce the fraction.
8.
Use the diagram.


What kind of angle is formed with <abf? run? *Hint: Shade in the fraction model to help you solve the problem.

16. The perimeter of a rectangle is 38 meters. If the length of rectangle is 14 meters, what is the width of the rectangle? *Use the diagram to help.

14 m


