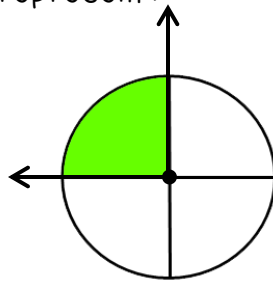


1. Draw the line(s) of symmetry in the figure below:



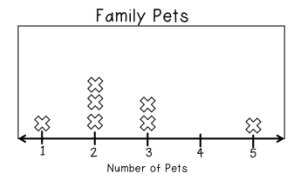
2. What fraction of the circle does the shaded angle represent?



3.

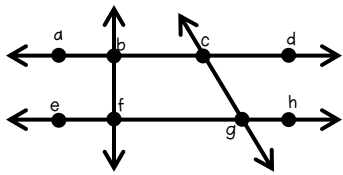
$$\begin{array}{r} 48 \\ \times 5 \\ \hline \end{array}$$

4. Use the line plot below to answer the question.



How many families had 3 pets or more?

5. Use the diagram.



Name two intersecting lines.

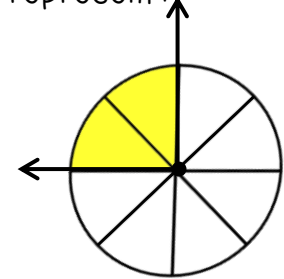
6. Decompose the fraction.

$$\frac{4}{5}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}$$

7. Stacy brought 5 boxes of crayons to school. Each box held 16 crayons. How many crayons did Stacy bring to school? Write the equation.

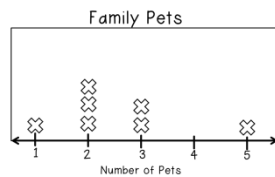
8. What fraction of the circle does the shaded angle represent?



9.

$$\begin{array}{r} 223 \\ \times 5 \\ \hline \end{array}$$

10. Use the line plot below to answer the question.



What is the outlier?

11. Madeline was planning a party. She bought 2 packages of paper plates. There were 12 paper plates in each package. She bought 3 packages of napkins, and there were 20 napkins in each package. How many paper plates and napkins did Madeline buy?

12. Add the fractions.

$$2 \frac{1}{4} + 1 \frac{1}{4} =$$

*Bonus: Reduce the fraction.

13. Bryson bought 3 packages of baseball cards. Each package had 12 cards. If he already had 5 packages of 12, how many baseball cards does he now own?

14. Add the fractions.

$$1 \frac{1}{3} + 1 \frac{1}{3} =$$

15. Decompose the fraction.

$$\frac{4}{5}$$

$$\underline{\quad} + \underline{\quad}$$

16.

$$3 \overline{)186}$$