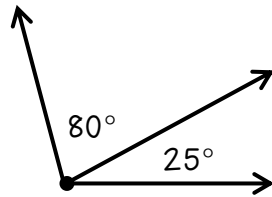


1.  $4 \overline{)924}$

2. What is the measure of the complete angle?



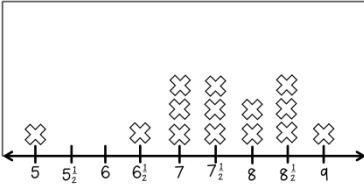
- 3.
- $900,000 \div 90,000 = \underline{\hspace{2cm}}$
- $700,000 \div 70,000 = \underline{\hspace{2cm}}$
- $400,000 \div 400,000 = \underline{\hspace{2cm}}$
- $100,000 \div 1,000 = \underline{\hspace{2cm}}$
- $800,000 \div 80,000 = \underline{\hspace{2cm}}$

4. Decompose  $\frac{3}{10}$  in two ways.

A.  $\frac{\square}{10} + \frac{\square}{10} + \frac{\square}{10} = \frac{3}{10}$

B.  $\frac{\square}{10} + \frac{\square}{10} = \frac{3}{10}$

5. Use the line plot below to answer the question.  
Hours Spent Picking Up Trash



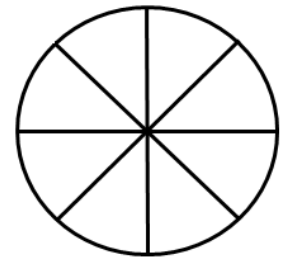
How many people picked up trash for 8 or more hours?

\_\_\_\_\_

6. Jack has 138 box tops in bags. If 6 box tops are in each bag, how many bags does Jack have? How many bags will he have if he gives 10 bags to his sister?

7. Hampton had  $\frac{8}{12}$  of a book to finish reading. If he reads  $\frac{3}{12}$  today and  $\frac{4}{12}$  tomorrow, how much of the book does he still have to read to finish the book?

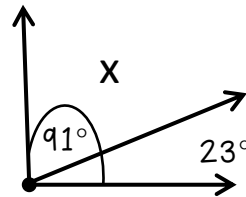
8. Shade in the fraction below to show  $5 \times \frac{1}{8}$ .



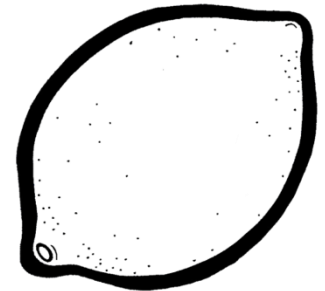
9. 
$$\begin{array}{r} 92 \\ \times 83 \\ \hline \end{array}$$

10. Start at 9. Create a pattern that multiplies each number by 3. Stop when you have 5 numbers.

11. What is the value of angle x?



12. Draw the line of symmetry on the lemon.



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

- 9,882  90,882
- 921,129  129,921
- 502,002  502,002

14. If  $\frac{6}{10} + \frac{20}{100} = \frac{80}{100}$ , then  $\frac{2}{10} + \frac{50}{100} = \frac{\square}{100}$ .

\*Hint: Change the tenths to hundredths.

15. Write the equation. Mrs. Wise needs to hand out  $\frac{2}{12}$  of a pack of paper to each student in a group of 7 students. How much is Ms. Wise passing out altogether? \*Bonus: Change the improper fraction into a mixed number.

16. Convert the following fractions to decimals:

$\frac{20}{100} = \underline{\hspace{2cm}}$

$\frac{99}{100} = \underline{\hspace{2cm}}$

$\frac{87}{100} = \underline{\hspace{2cm}}$

$\frac{61}{100} = \underline{\hspace{2cm}}$