

Name: _____ Date: _____

William has 28 dog biscuits. If he gives his dog 4 biscuits each day, how many days will the biscuits last?

$28 \div 4 = 7$
 The dog biscuits will last 7 days.
 4, 8, 12, 16, 20, 24, 28

Solve.

$$\begin{array}{r} 945 \\ - 402 \\ \hline 543 \end{array}$$

Frank has 20 pieces of candy. Frank and his 3 friends want to share the candy. How many pieces will each person get?

$20 \div 4 = 5$
 Each person will get 5 pieces.
 4, 8, 12, 16, 20

Solve.

$$\begin{array}{r} 450 \\ - 295 \\ \hline 155 \end{array}$$

$$\begin{array}{r} 761 \\ + 173 \\ \hline 934 \end{array}$$



Add a predicate: The wild horse

The rectangle to the left represents a fruit bar. The number line starts at zero and ends at 1. Where would 1/3 go on the number line? Label one third.

Trace

January

Practice

A verb shows action. Circle all the verbs.

January

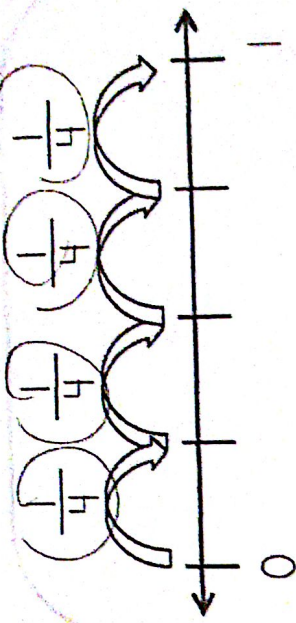
Asia computer

Pencil

ocean

park

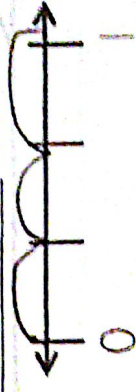
jump



The number line above shows numbers 0 and 1. The whole number 1 is then partitioned into four equal parts. Each equal part represents $\frac{1}{4}$.

How many fourths are in the whole? (use the number line above)

four fourths



The above whole number is partitioned into...

fourths thirds

List 3 verbs.

1. _____
2. _____
3. _____

$$\begin{array}{r} 1 \\ + 3 \\ \hline 4 \end{array}$$