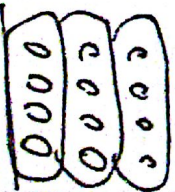


Name: \_\_\_\_\_ Date: \_\_\_\_\_

Amanda has 12 counters. She puts the counters in rows of 4. How many rows did she make?

12 ÷ 4 = 3  
Amanda made 3 rows of 4.



Linda has 42 counters. She is going to put 7 counters in each bag. How many bags will she fill?

①, 14, 21, 28, 35, 42  
Linda will fill 6 bags with 7 counters in each bag.



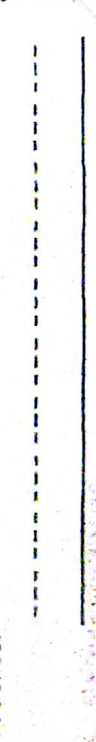
Add a predicate: Our third grade class

... is going to recess after lunch.

Trace



Practice



A verb shows action. Circle all the verbs.

**Monday**    **opened**    **agreed**    **couch**  
**burn**    **angry**

Solve.

$$\begin{array}{r} 510 \\ 607 \\ - 276 \\ \hline 231 \end{array}$$

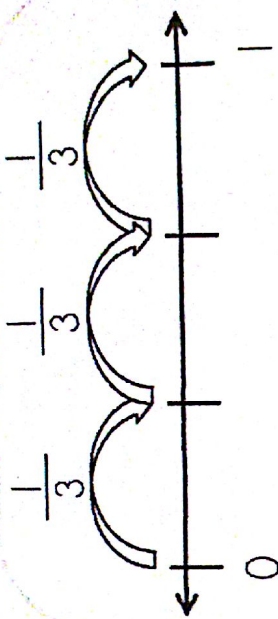
$$\begin{array}{r} 1 \\ 344 \\ + 739 \\ \hline 1083 \end{array}$$

Solve.

$$\begin{array}{r} 111 \\ 320 - 277 \\ - 143 \\ \hline 143 \end{array}$$

$$561 + 290 = 851$$

The rectangle to the left represents a fruit bar. The number line starts at zero and ends at 1. Where would 1/2 go on the number line? Label 1/2



The number line above shows numbers 0 and 1. The whole number 1 is then partitioned into three equal parts. Each equal part represents 1/3.

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

three thirds



The above whole number is partitioned into...

halves    thirds

List 3 verbs.

1. **opened**  
2. **sweet**  
3. **pick**