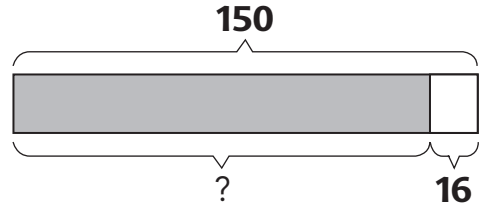


## EXERCISE 9

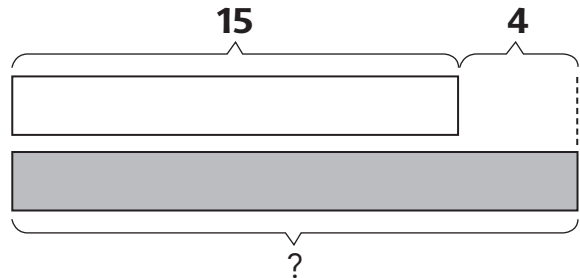
1. Mrs. Rogers made 150 tarts for a party. After the party, there were 16 tarts left. How many tarts were eaten at the party?

$$150 - 16 =$$

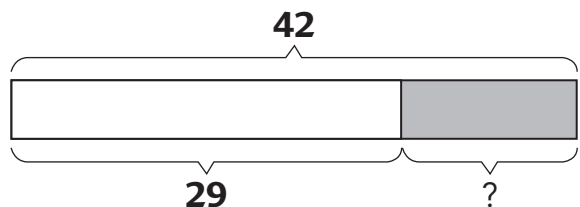


\_\_\_\_\_ tarts were eaten at the party.

2. Ryan's sister is 15 years old. How old is Ryan if he is 4 years older than his sister?



3. Emily wants to wrap 42 presents for a party. She has wrapped 29 presents. How many more presents does she need to wrap?



3. Write  $+$ ,  $-$ ,  $\times$ , or  $\div$  in each  $\bigcirc$ .

(a)  $27 \bigcirc 3 = 24$

(b)  $27 \bigcirc 3 = 9$

(c)  $27 \bigcirc 3 = 30$

(d)  $27 - 7 = 4 \bigcirc 5$

(e)  $5 \bigcirc 5 = 20 - 19$

(f)  $4 \bigcirc 4 = 0 \div 4$

4. Write  $>$ ,  $<$ , or  $=$  in each  $\bigcirc$ .

(a)  $30 \div 10 \bigcirc 10 \times 3$

(b)  $5 + 5 \bigcirc 5 \times 5$

(c)  $4 \times 3 \bigcirc 8 + 4$

(d)  $3 + 3 + 3 + 3 \bigcirc 3 \times 3$

(e)  $10 \times 1 \bigcirc 5 \times 2$

(f)  $36 \div 4 \bigcirc 36 - 30$

5. Fill in the blanks with a number to make the following equations true.

(a)  $24 \div \underline{\quad} = 4 \times 2$

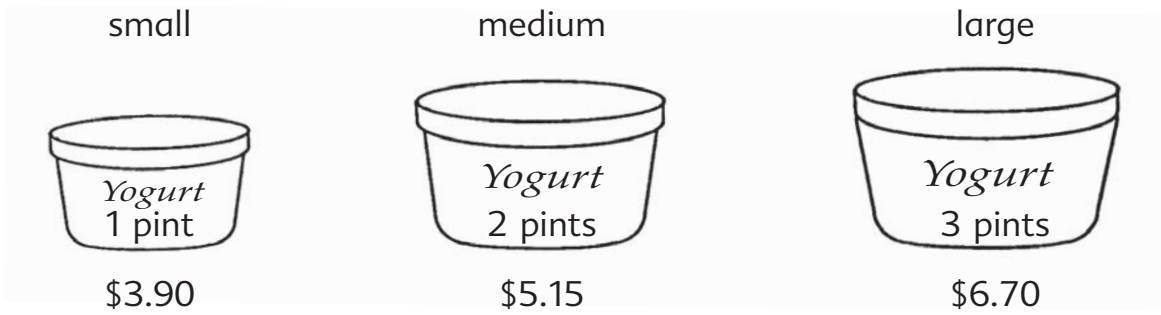
(b)  $32 - 4 = 4 \times \underline{\quad}$

(c)  $40 - 13 = \underline{\quad} \times 3$

(d)  $10 \times 0 = \underline{\quad} \times 5$

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2. The diagram shows the prices of yogurt sold in tubs of different sizes.



Complete the following table to show the given data.

Size of tub	Amount of yogurt	Price
Small		
Medium		
Large		

- (a) Mrs. Smith bought 2 small tubs of yogurt.  
How much did she spend? \_\_\_\_\_
- (b) How much cheaper is it to buy 1 large tub  
of yogurt than to buy 2 small tubs? \_\_\_\_\_
- (c) Mrs. Gray bought a large tub and two  
medium-sized tubs of yogurt.  
How much did she spend? \_\_\_\_\_

