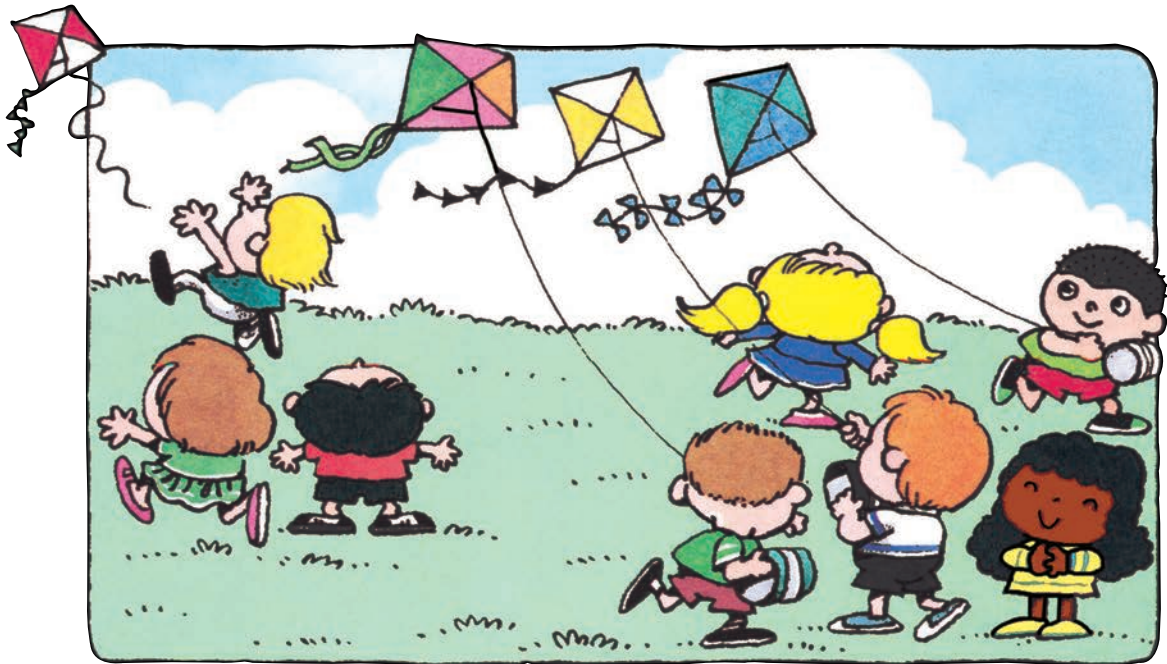


2. Make up as many subtraction stories as you can for each subtraction equation.



3. Make up as many subtraction stories as you can. Write a subtraction equation for each story.



9. Subtract 4 from 12.



$$\begin{array}{r} 12 - 4 \\ \swarrow \searrow \\ 10 \quad 2 \end{array}$$

Subtract 4 from 10.

$12 - 4 = \square$



10. Complete the subtraction equations.

(a) $10 - 6 = 4$

(b) $10 - 7 = 3$

$11 - 6 = \square$

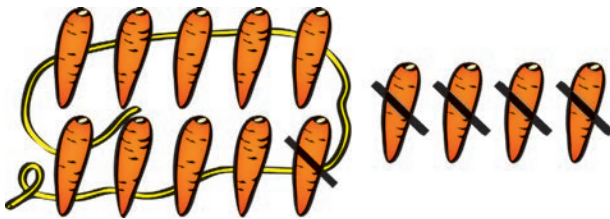
$11 - 7 = \square$

$12 - 6 = \square$

$12 - 7 = \square$

Exercise 11, pages 118–120

11. Subtract 5 from 14.



$$\begin{array}{r} 14 - 5 \\ \swarrow \searrow \\ 4 \quad 1 \end{array}$$

Subtract 4 from 14.

$14 - 5 = \square$



12. Complete the subtraction equations.

(a) $11 - 3 = \square$

(b) $16 - 7 = \square$

Exercise 12, page 121

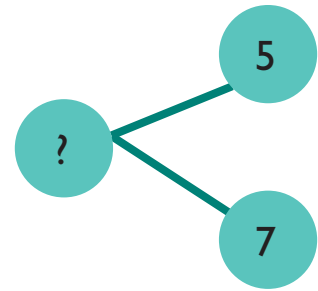
25. Mary has 5 dolls.

Her mother gives her 7 more dolls.

How many dolls does Mary have now?

$$5 + 7 = \square$$

Mary has \square dolls now.



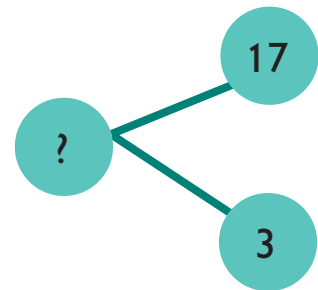
26. Susan had some cookies.

She ate 3 cookies.

She now has 17 cookies.

How many cookies did Susan have at first?

Susan had \square cookies at first.



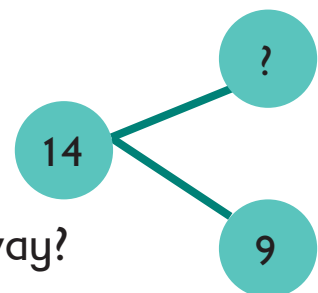
27. Sunil had 14 key chains.

He gave his neighbor some key chains.

He now has 9 key chains.

How many key chains did Sunil give away?

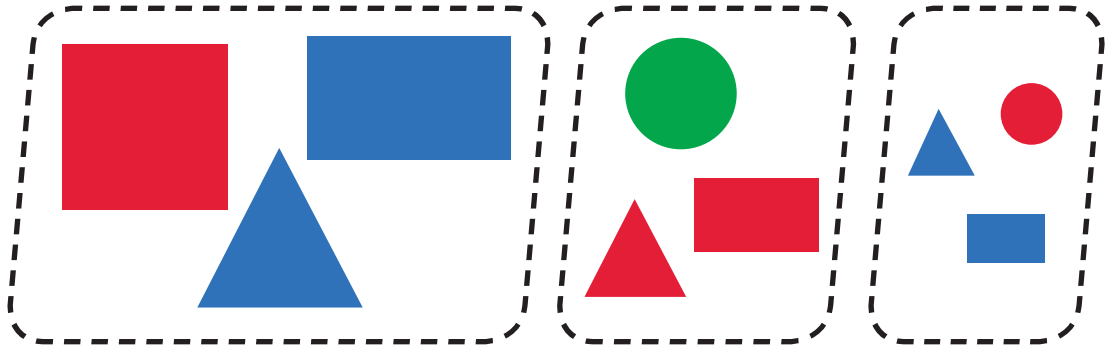
Sunil gave away \square key chains.



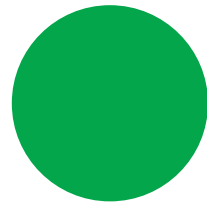
(b)



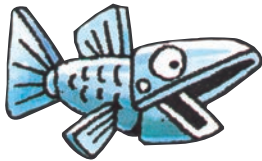
I group them by size.



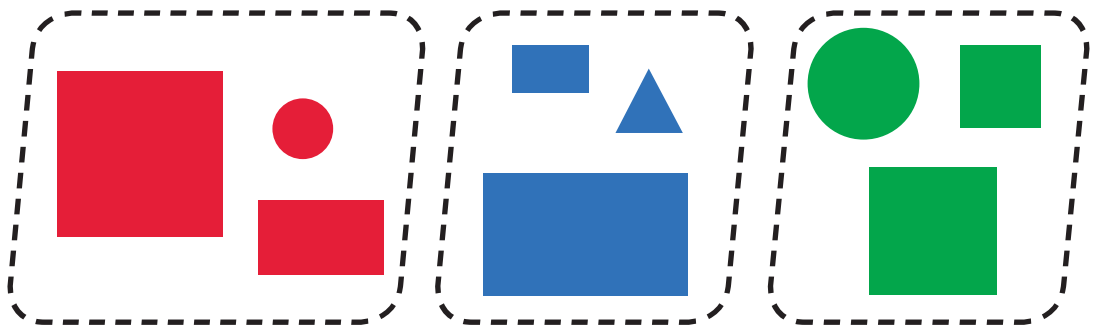
Which group does each of these belong to?



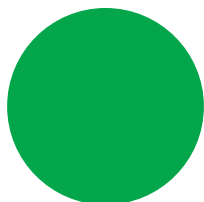
(c)



I group them by color.

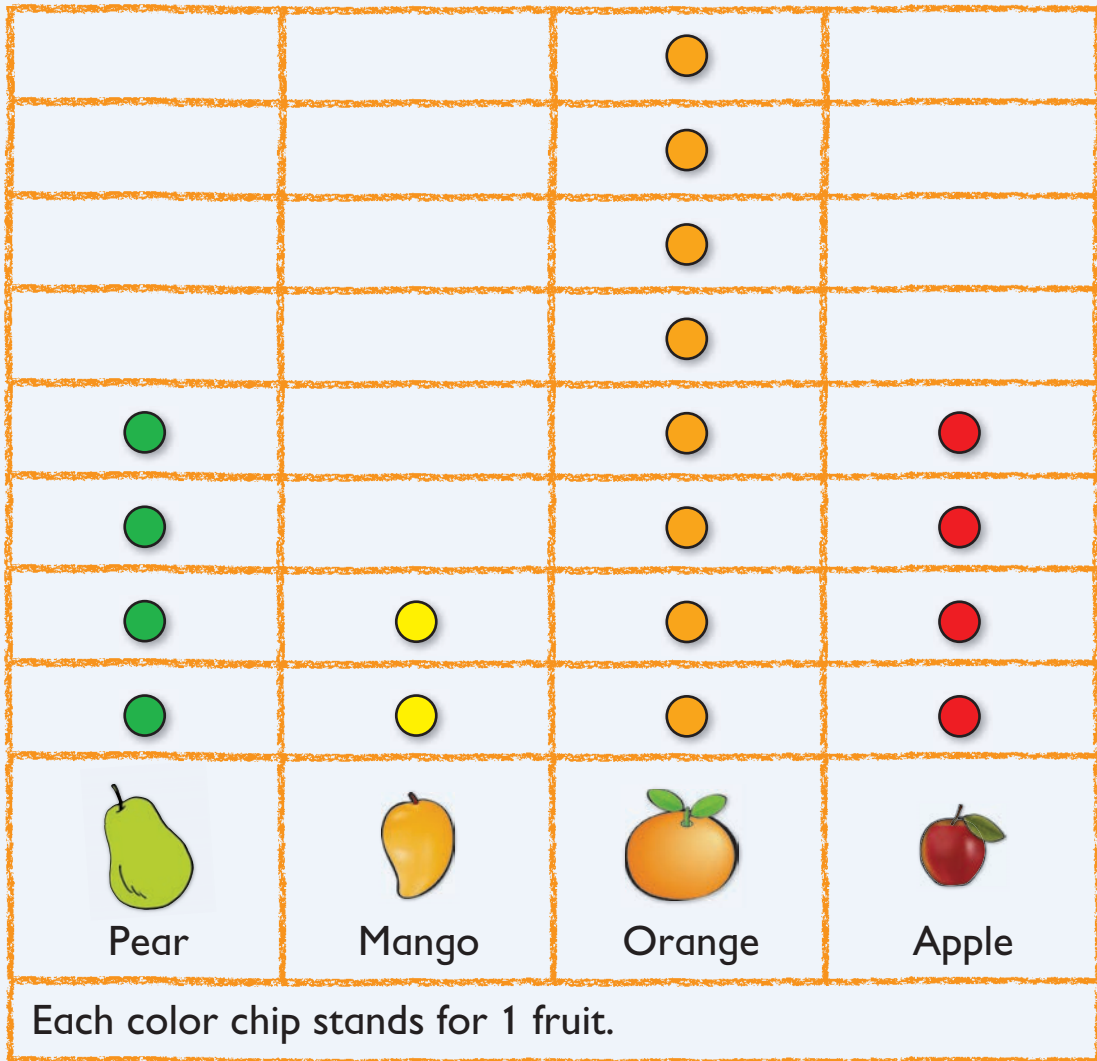


Which group does each of these belong to?



REVIEW 10

The picture graph shows the number of fruits Sally bought. Use the graph to answer questions 1 and 2.



- Sally bought _____ oranges.
 (A) 2 (B) 4 (C) 8 (D) 9
- Sally bought the same number of _____.
 (A) pears and mangoes (B) pears and oranges
 (C) pears and apples (D) mangoes and apples

