



$3 - 2$

$2 - 1$

$3 - 1$



$5 - 2$

$5 - 2$

$3 - 2$

$5 - 3$



$4 - 2$

$3 - 1$

$4 - 3$

$4 - 2$



$4 - 1$

$3 - 2$

$4 - 1$

$3 - 1$



$3 - 2$

$3 - 2$

$3 - 1$

$4 - 2$

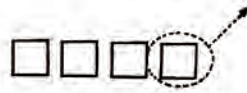


$5 - 4$

$4 - 3$

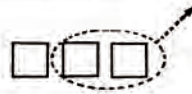
$4 - 1$

$5 - 4$



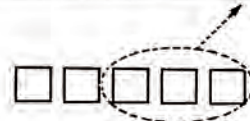
$$4 - 1$$

2



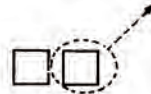
$$3 - \underline{\quad}$$

3



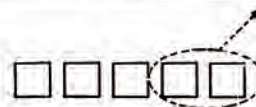
$$5 - \underline{\quad}$$

1



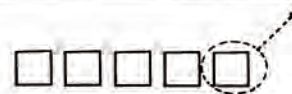
$$2 - \underline{\quad}$$

2



$$5 - \underline{\quad}$$

1



$$5 - \underline{\quad}$$



$$2 - 1 = 1$$

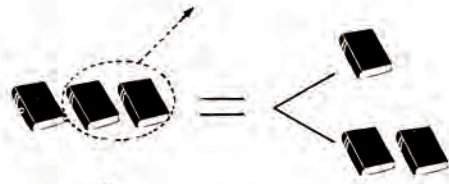
2



$$3 - 1 = \underline{\quad}$$



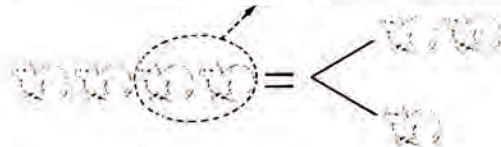
1



3 - 2 =     



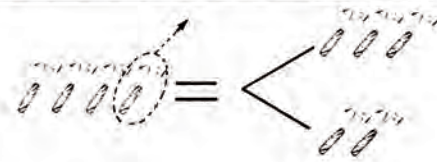
2



4 - 2 =     



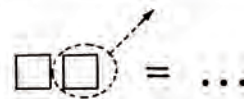
1



4 -      = 3

□

1



2 - 1 =     



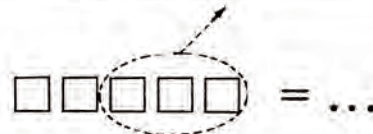
3



4 - 1 =     



3



5 -      = 2

1

3 - 2 =     

2

3 - 1 =     

1

4 - 3 =     

3

5 - 2 =

$$2 + 2 = 4$$

This sign tells us to add.

2

subtract

$$5 - 3 = \underline{\quad}$$

This sign tells us to  $\left\{ \begin{array}{l} \text{add.} \\ \text{subtract.} \end{array} \right.$

Add 1 and 1:

□ □

$$\square + \square = \dots$$

2

$$1 + 1 = \underline{\quad}$$

Subtract (take away) 1 from 2:

□

$$\square \text{ (circled)} = \dots$$

1

$$2 - 1 = \underline{\quad}$$

4

$$3 + 1 = \underline{\quad}$$

1

so

$$4 - 3 = \underline{\quad}$$

3

and

$$4 - 1 = \underline{\quad}$$

1

$$\frac{2}{+3}$$

so

$$\frac{3}{-1}$$

and

$$\frac{3}{-2}$$

2

1