



专项一

大括号的问题

(1)

? 个

$\square \bigcirc \square = \square$

(2)

5 个

? 个

$\square \bigcirc \square = \square$

(3)

9 个

$\square \bigcirc \square = \square$

(4)

? 只

8 只

$\square \bigcirc \square = \square$

(5)

? 个

$\square \bigcirc \square = \square$

(6)

9 只

$\square \bigcirc \square = \square$

(7)

? 只

$\square + \square = \square$



(8)

9 只

□ - □ = □

(9) 一共有几座房子?

? 座

□ ○ □ = □

(10) 房子里有几只鸭子?

8 只

□ ○ □ = □

(11) 盒子里有几根小棒?

9 根

□ ○ □ = □

(12) 一共有几根小棒?

?

□ ○ □ = □

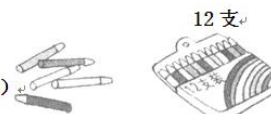


专项二

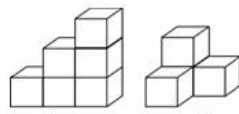
专求总数

(1) 
?
□○□=□()

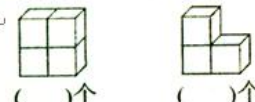
(2) 
?
□○□=□()

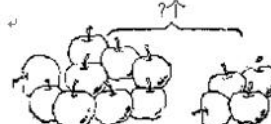
(3) 
? 支
□○□=□()

(4) 
?
□○□=□()

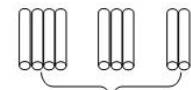
(5) 
? 个
□○□=□()

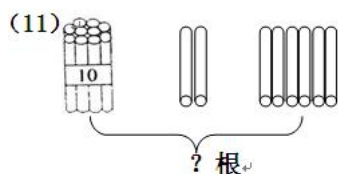
(6) 
? 本
□○□=□()

(7) 
() 个 () 个
? 个
□○□=□()

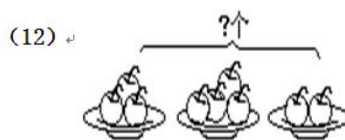
(8) 
? 个
□○□=□()

(9) 
? 个
□○□○□=□()

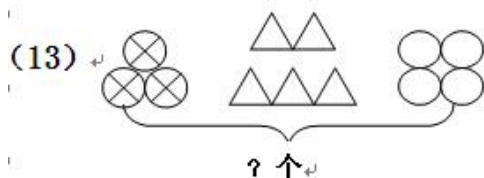
(10) 
? 个
□○□○□=□()



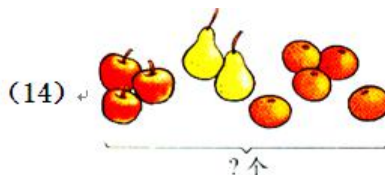
$$\square \bigcirc \square \bigcirc \square = \square \text{ ()}$$



$$\square \bigcirc \square \bigcirc \square = \square \text{ ()}$$



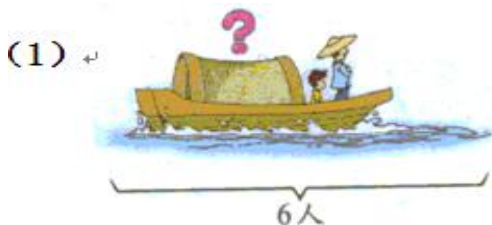
$$\square \bigcirc \square \bigcirc \square = \square \text{ ()}$$



$$\square \bigcirc \square \bigcirc \square = \square \text{ ()}$$

专项三

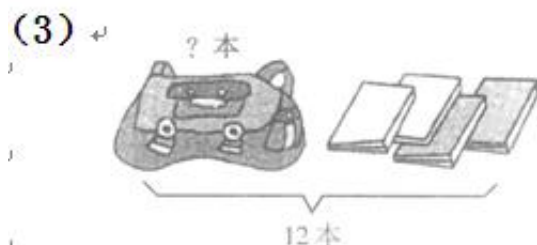
专求左边的部分数。



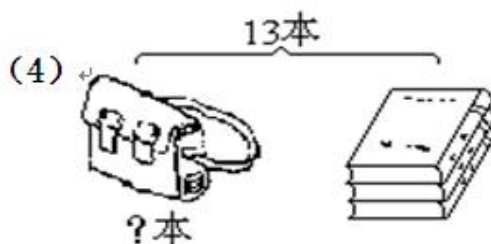
$$\square \bigcirc \square = \square \text{ ()}$$



$$\square \bigcirc \square = \square \text{ ()}$$



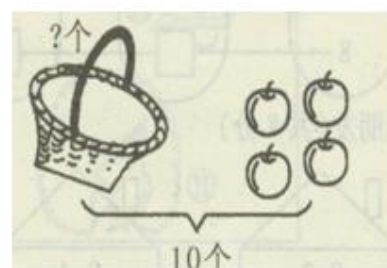
$$\square \bigcirc \square = \square \text{ ()}$$



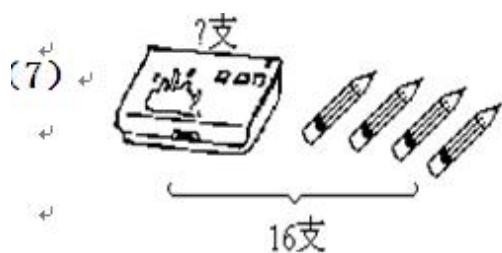
$$\square \bigcirc \square = \square \text{ ()}$$



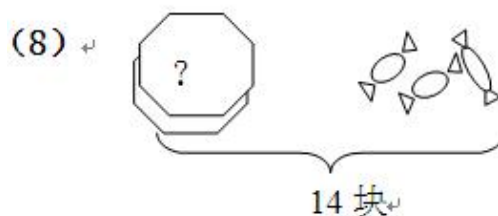
$$\square \bigcirc \square = \square ()$$



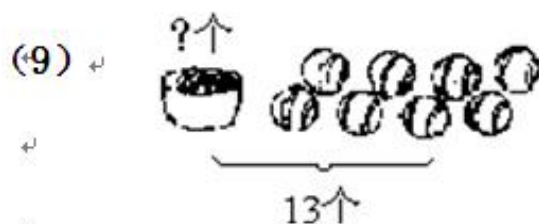
$$\square \bigcirc \square = \square ()$$



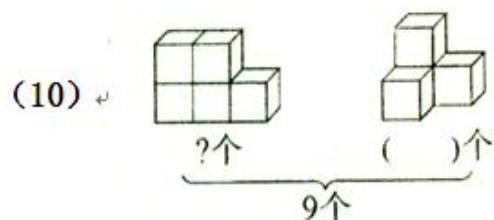
$$\square \bigcirc \square = \square ()$$



$$\square \bigcirc \square = \square ()$$



$$\square \bigcirc \square = \square ()$$



$$\square \bigcirc \square = \square ()$$

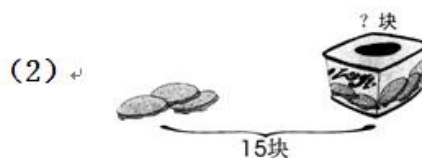


专项四

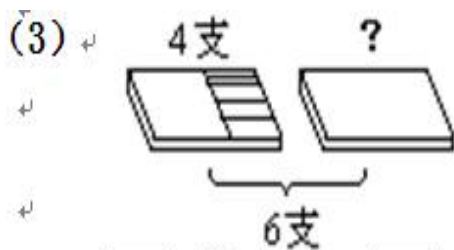
专求**右边**的部分数。



$$\square \bigcirc \square = \square ()$$



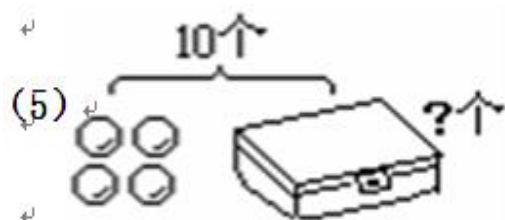
$$\square \bigcirc \square = \square ()$$



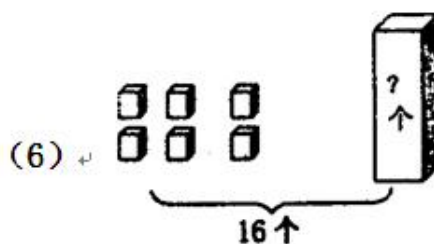
$$\square \bigcirc \square = \square ()$$



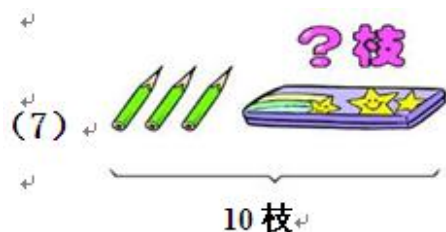
$$\square \bigcirc \square = \square ()$$



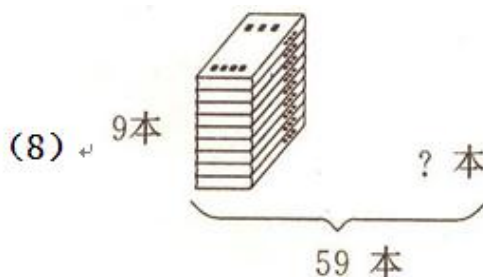
$$\square \bigcirc \square = \square ()$$



$$\square \bigcirc \square = \square ()$$



$$\square \bigcirc \square = \square ()$$



$$\square \bigcirc \square = \square ()$$



专项五

一图四式。

(1)



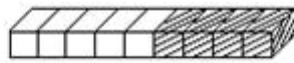
$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

(2)



$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

(3)



$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

(4)



↑

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$



(5)

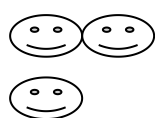
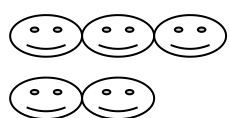


$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$



$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

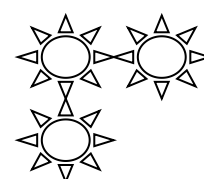
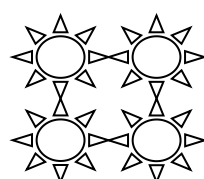
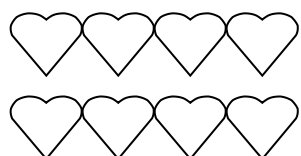
$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$



$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

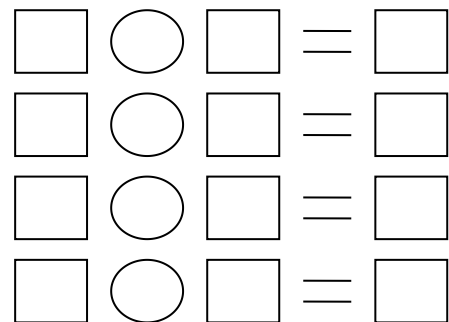
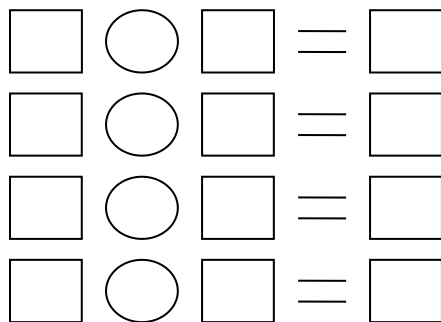
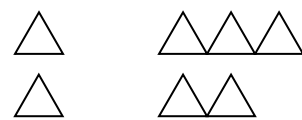
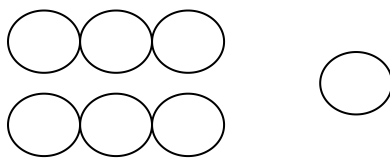
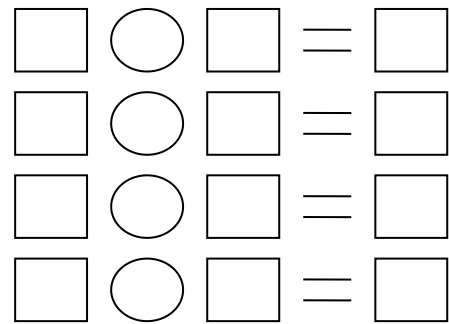
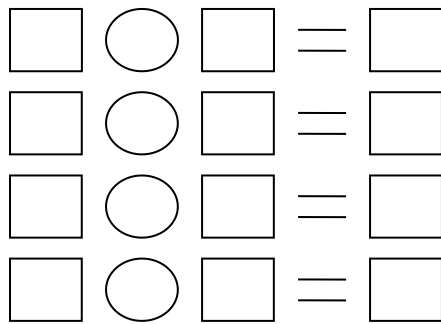
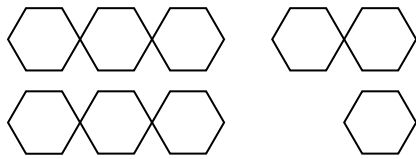
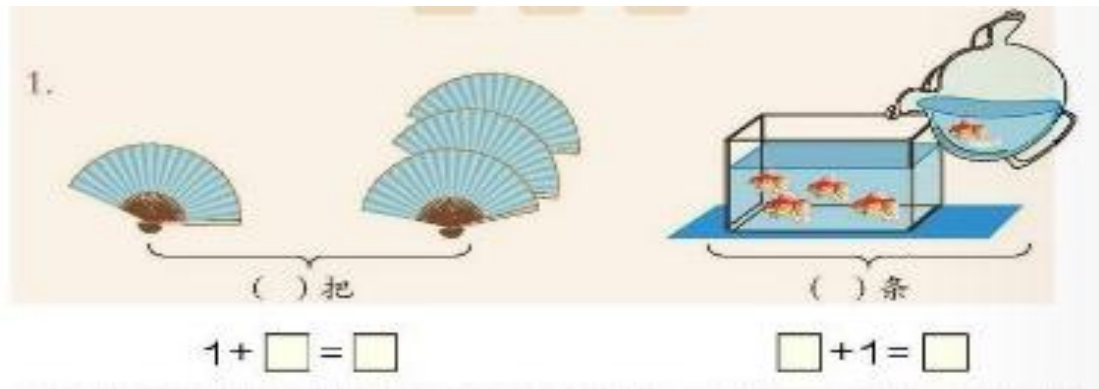
$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

$$\square \bigcirc \square = \square$$

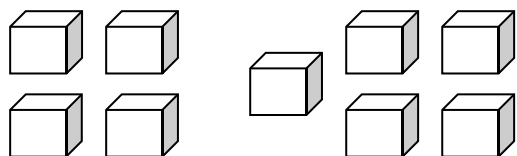




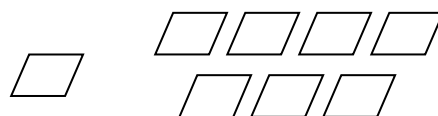
1.

左边有 条鱼，
右边有 条鱼。
一共有几条鱼？
 ○ = (条)

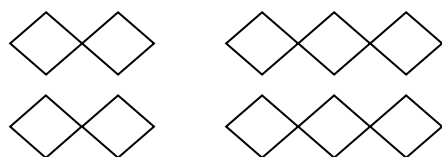
一共有 个 ,
摘了 个 。
树上还有几个 ？
 ○ = (个)



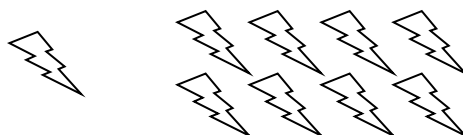
$$\begin{array}{l} \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \end{array}$$



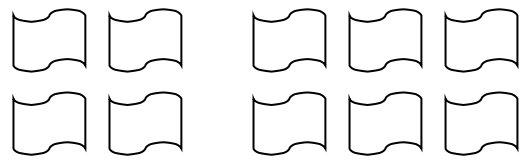
$$\begin{array}{l} \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \end{array}$$



$$\begin{array}{l} \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \end{array}$$



$$\begin{array}{l} \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \end{array}$$



$$\begin{array}{l} \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \end{array}$$

$$\begin{array}{l} \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \end{array}$$



$$\begin{array}{ll} 5 + 4 = \square & 9 - 4 = \square \\ 4 + \square = \square & 9 - \square = \square \end{array}$$

$$\begin{array}{ll} 6 + 2 = \square & 8 - 2 = \square \\ 2 + \square = \square & 8 - \square = \square \end{array}$$



还剩几个?

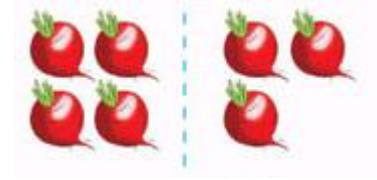
$$\square \bigcirc \square = \square (\text{个})$$

一共有多少个?

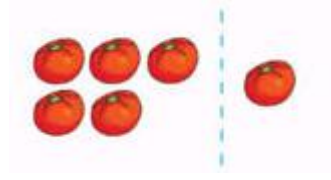
$$\square \bigcirc \square = \square (\text{个})$$



看图写出四道算式



$$\begin{array}{l} \square + \square = \square \\ \square + \square = \square \\ \square - \square = \square \\ \square - \square = \square \end{array}$$



$$\begin{array}{l} \square + \square = \square \\ \square + \square = \square \\ \square - \square = \square \\ \square - \square = \square \end{array}$$



$$\begin{array}{l} \square - \square = \square \\ \square - \square = \square \end{array}$$

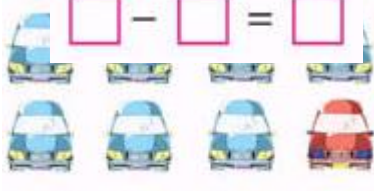
$$\begin{array}{l} \square + \square = \square \\ \square + \square = \square \end{array}$$



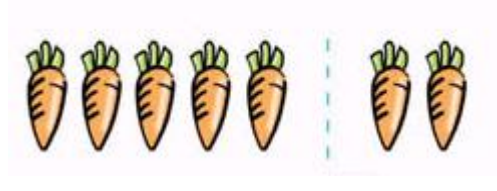
$$\begin{array}{l} \square + \square = \square \\ \square + \square = \square \\ \square - \square = \square \\ \square - \square = \square \end{array}$$



$$\begin{array}{l} \square - \square = \square \\ \square - \square = \square \end{array}$$



$$\begin{array}{l} \square + \square = \square \\ \square - \square = \square \\ \square - \square = \square \end{array}$$



$$\begin{array}{l} \square + \square = \square \\ \square + \square = \square \\ \square - \square = \square \end{array}$$

1、

2、6、4



写出两个加法算式和两个减法算式

$$\square + \square = \square \quad \square + \square = \square$$

$$\square - \square = \square \quad \square - \square = \square$$

2、从 3、5、8、11 中选出 3 个数，写出两个加法算式和两个减法算式。

$$\square + \square = \square \quad \square + \square = \square$$

$$\square - \square = \square \quad \square - \square = \square$$

3、从 1、9、8、17 中选出 3 个数，写出两个加法算式和两个减法算式。

$$\square + \square = \square \quad \square + \square = \square$$

$$\square - \square = \square \quad \square - \square = \square$$

4、在 2、6、8、14 中选出 3 个数，写出两个加法算式和两个减法算式。

$$\square + \square = \square \quad \square + \square = \square$$

$$\square - \square = \square \quad \square - \square = \square$$

5、用 6、9、15 写出两个加法算式和两个减法算式。

$$\square + \square = \square \quad \square + \square = \square$$

$$\square - \square = \square \quad \square - \square = \square$$

6、自己想 3 个数，写出两个加法算式和两个减法算式。

$$\square + \square = \square \quad \square + \square = \square$$

$$\square - \square = \square \quad \square - \square = \square$$

7、写出四道算式



$$\begin{array}{l} \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \end{array}$$



$$\begin{array}{l} \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \\ \square \bigcirc \square = \square \end{array}$$

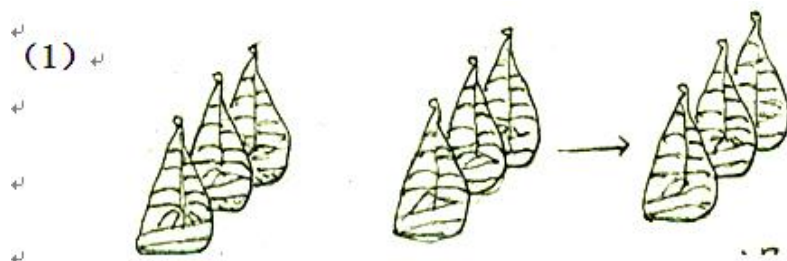


8、看图列式计算。

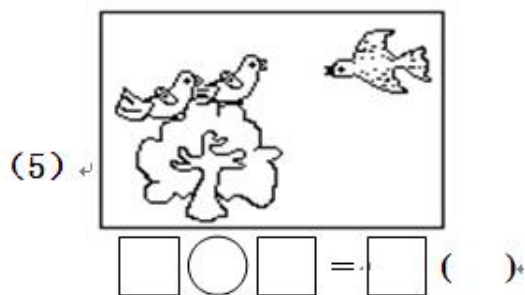
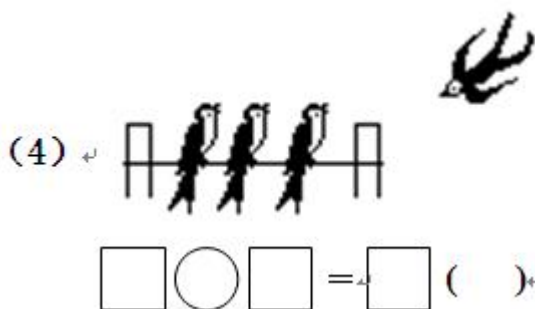


专项六

情景图



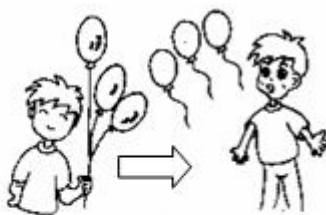
图上一共有（ ）只船，先开走（ ）只，又开走（ ）只，还剩（ ）只。
（ ） - （ ） - （ ） = （ ） 只。





(6) $\triangle$ $\triangle$ $\triangle$ $\triangle$ $\triangle$

$\square \bigcirc \square = \square ()$

(7) 

$\square \bigcirc \square = \square ()$

(8) 

9人

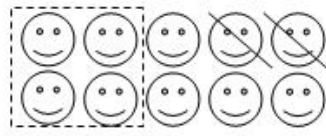
$\square \bigcirc \square = \square ()$

(9) 

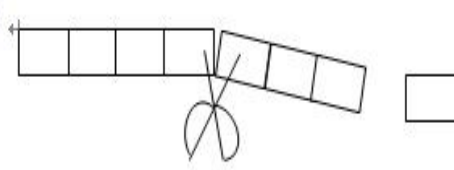
$\square \bigcirc \square = \square ()$



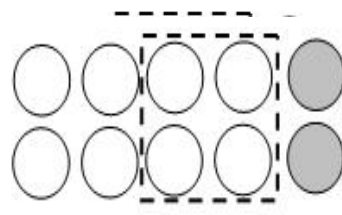
$\square \bigcirc \square \bigcirc \square = \square ()$



$\square \bigcirc \square \bigcirc \square = \square ()$

(12) 

$\square \bigcirc \square \bigcirc \square = \square ()$

(13) 

$\square \bigcirc \square \bigcirc \square = \square ()$



(14)

有多少只小鸡?

$\square \bigcirc \square \bigcirc \square = \square$ ()

(15)

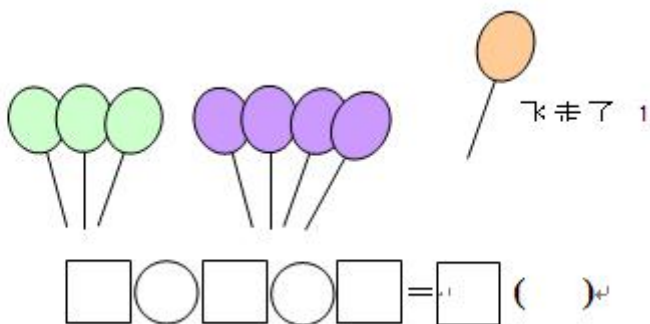
$\square \bigcirc \square \bigcirc \square = \square$ ()

(16)

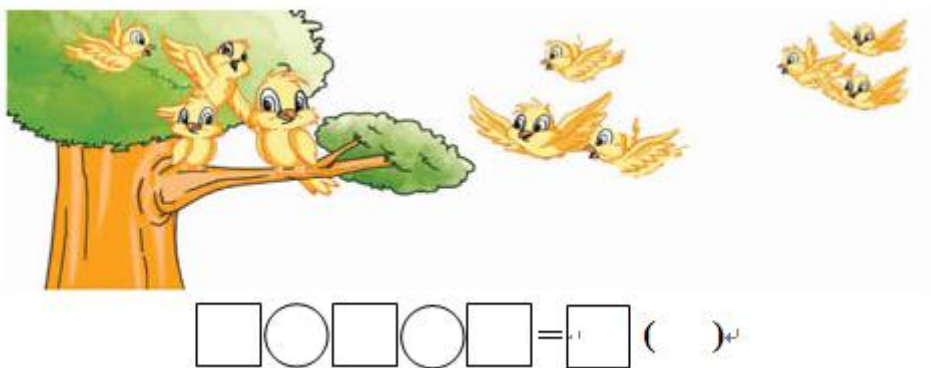
$\square \bigcirc \square \bigcirc \square = \square$ ()



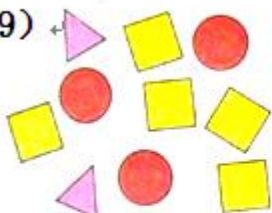
(17)



(18)



(19)



	() 个
	() 个
	() 个

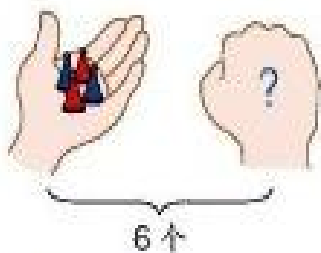
△ 比 ● 少 个。

$$\square - \square = \square$$

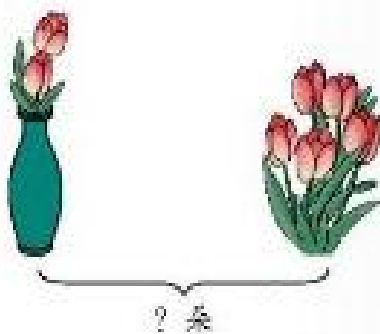
■ 比 △ 多 个。

$$\square - \square = \square$$

一共有 个。 $\square + \square + \square = \square$



$$\square \bigcirc \square = \square \text{ (个)}$$



$$\square \bigcirc \square = \square \text{ (朵)}$$



资料大礼包

课件、教案、习题、试卷
重点、难点、考点全都有
而且还是电子版

打开微信扫一扫即可领取

不想每次到处找资料？建议关注上面公众号。

张老师微信

微信全天在线, 你有任何问题都可以加我。免费为你解答在学习、教育, 上的各种难题。

朋友圈每天都会更新习题、试卷、知识点汇总资料。很多老师和孩子爸妈都在关注。

你若能来, 我会更高兴。

微信扫一扫添加好友



一辈子, 一件事。
专研小学教育。

资料电脑下载地址: www.duopin.cn