

幼儿数学活动

上册

大班

幼儿园目标与活动课程



北京师范大学出版社

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数的组成与书写

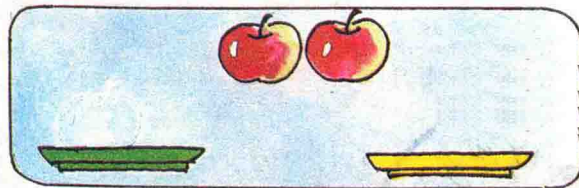


2

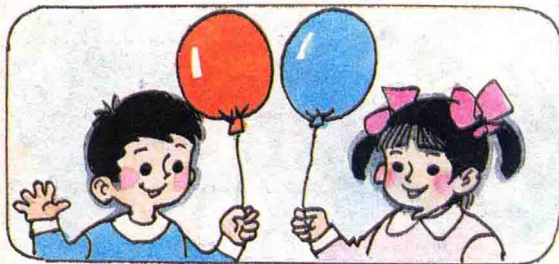
2 个气球分给 2 个小朋友，每人几个？



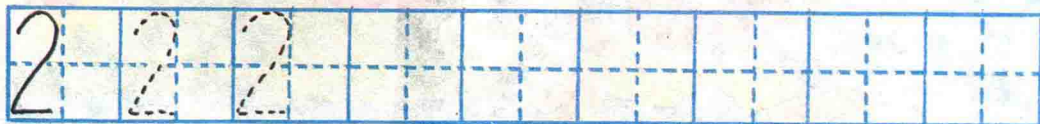
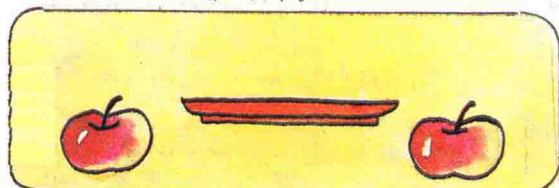
两个苹果放在两个盘子里，绿盘放 1 个，黄盘放几个，请画出来。



2 个小朋友每人一个气球，合起来是几？



将左右各一个苹果都放在盘里，盘里有几个，请画出来。

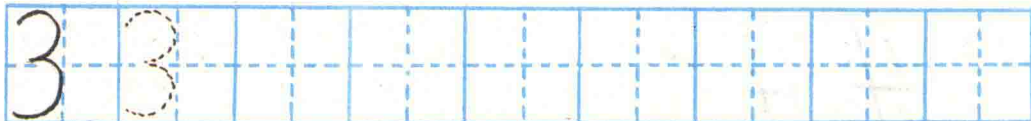
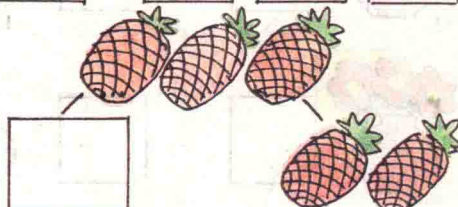
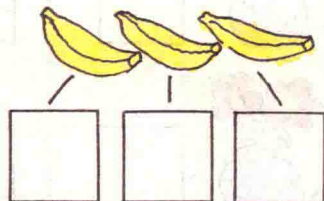
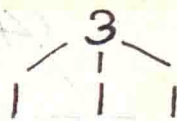
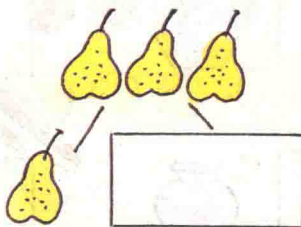
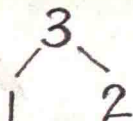
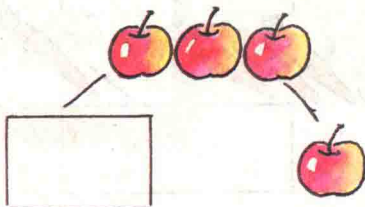
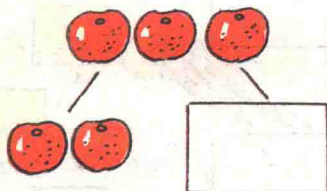
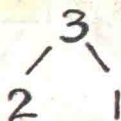


提示：通过练习让幼儿了解数可分可合，2 可以分成 1 和 1，1 和 1 合起来是 2。

3

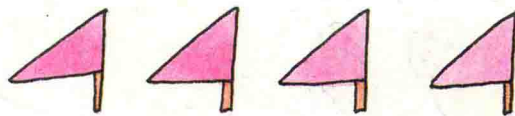


3 棵小树可以分成几和几？

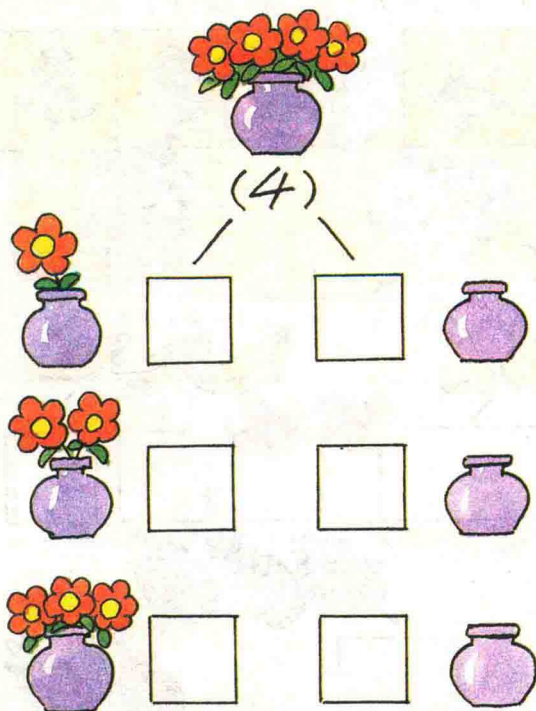


提示：通过学习 3 的组成，渗透整体与部分的关系，即整体可以分成两个或两个以上部分，两个或两个以上部分可合为 1 个整体。

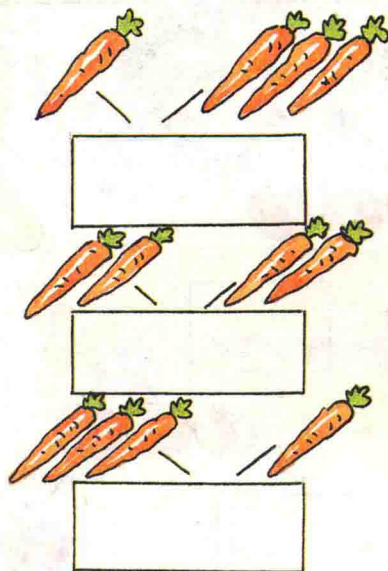
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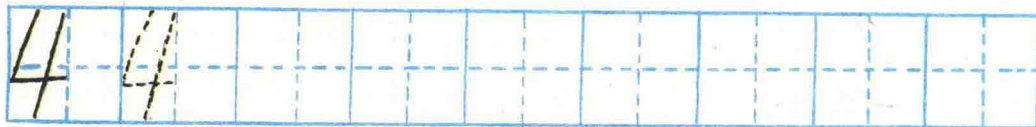
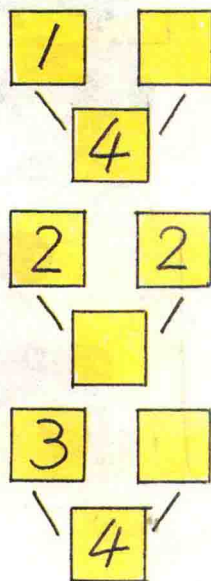
4 朵花插在两个花瓶里可以怎么插？请画上花，并填上数字。



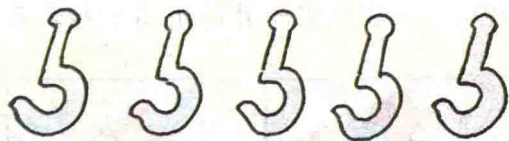
它们合在一起是几，请你画上。



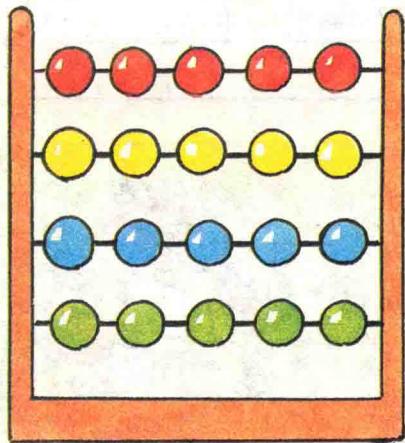
请填上数字。



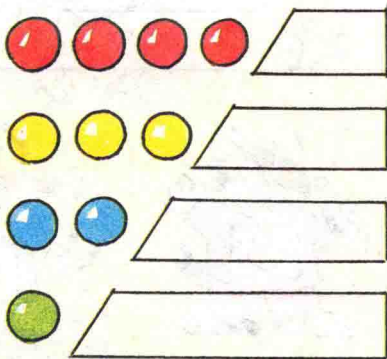
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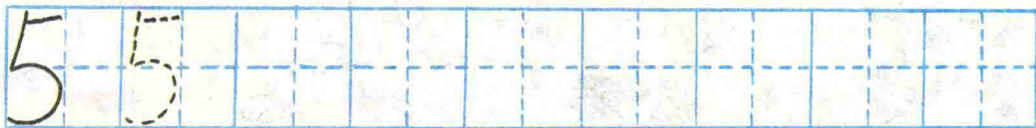
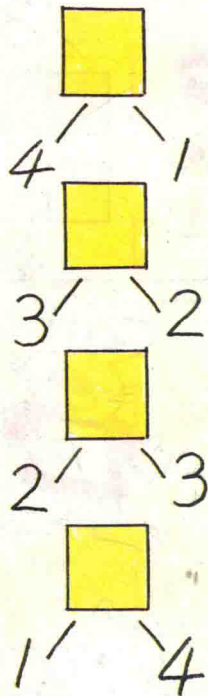
5 颗木珠分成两部分, 有几种分法?



请把分得结果画出来。



请填上数字。

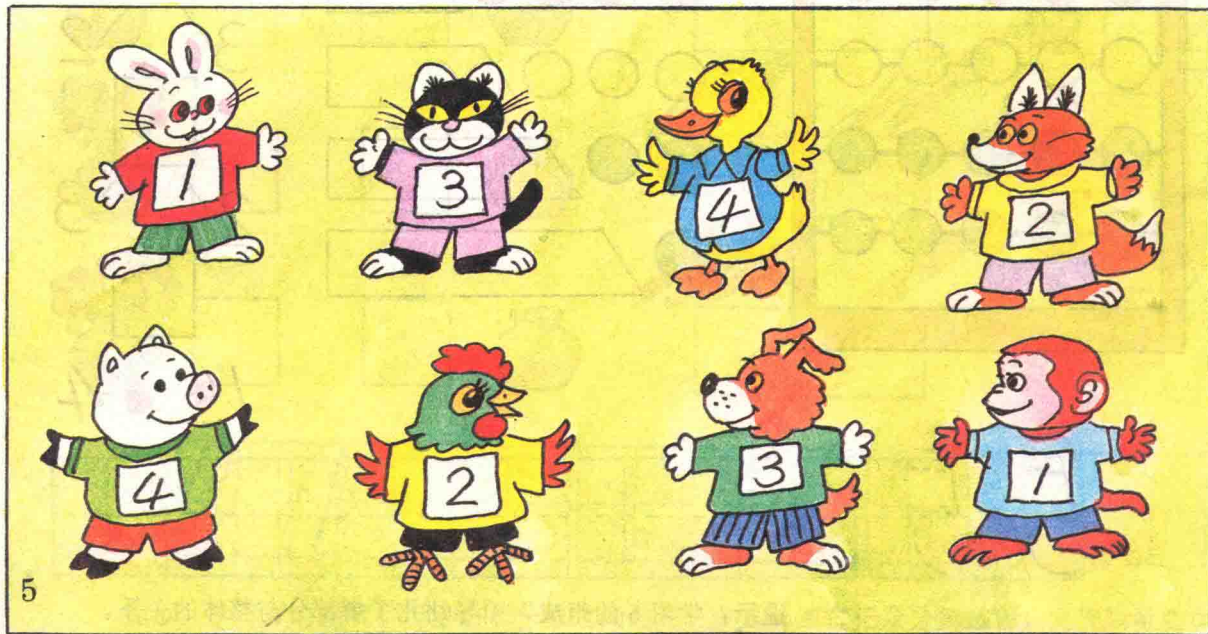
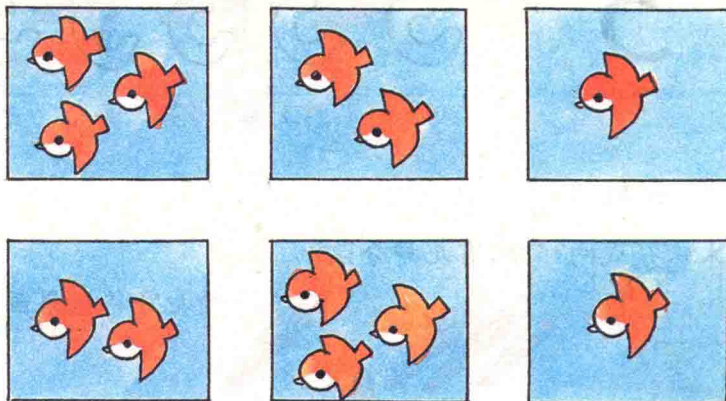
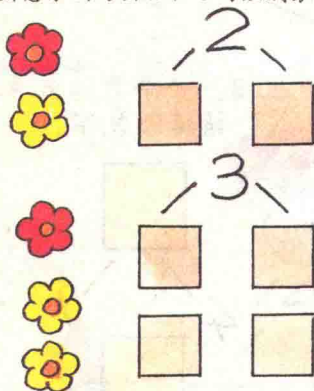


提示: 学习 5 的组成, 引导幼儿了解部分与整体的关系。

综合练习

哪两张卡片的小鸟合起来是4，请连线。

根据图意分别写出2和3的组成分解式。

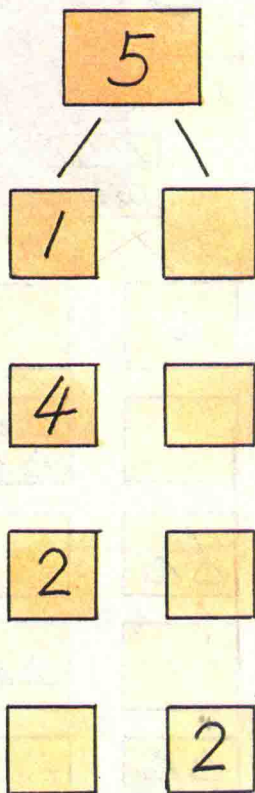
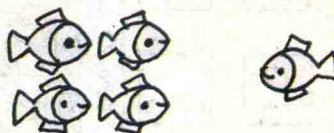
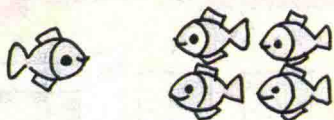
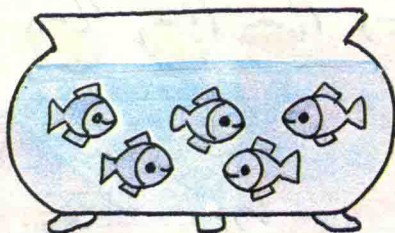
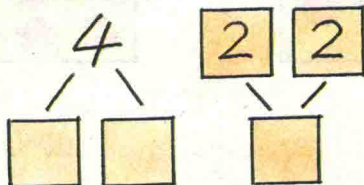
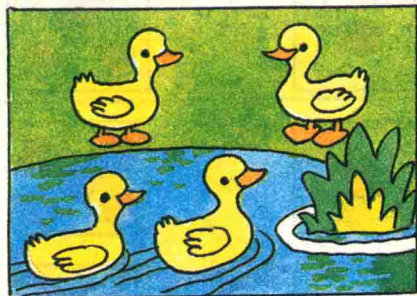
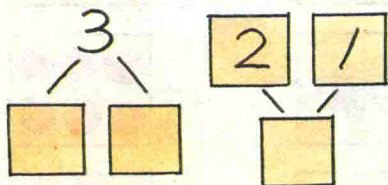


5

哪两只小动物身上的数字合起来是5，请连线。

看图填数

比一比,两组数有什么关系。

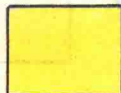
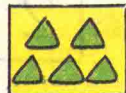
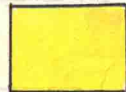
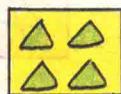
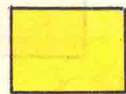
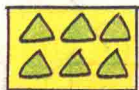


提示:复习 2—5 的组成,引导幼儿发现互补互换关系。

6



填画三角

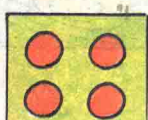
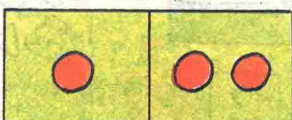
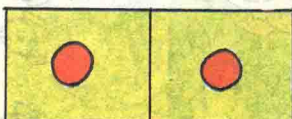
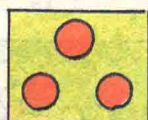
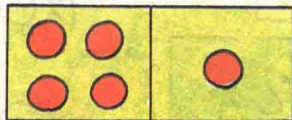
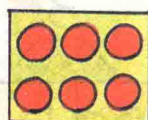
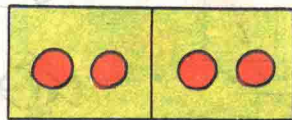
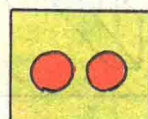
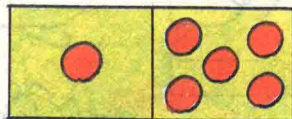


填数

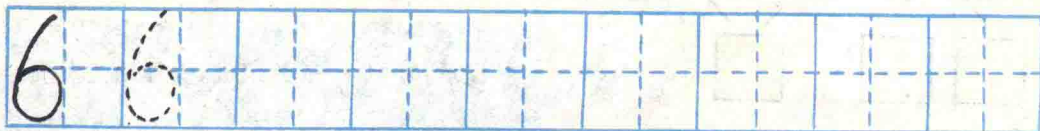
6



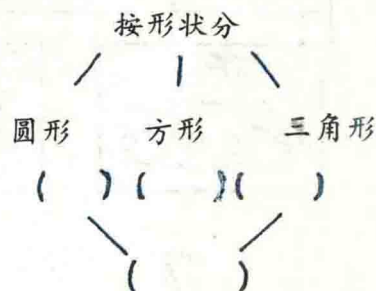
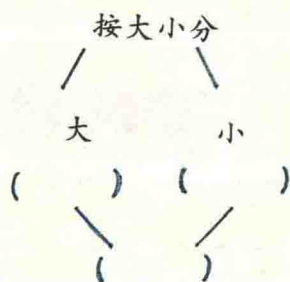
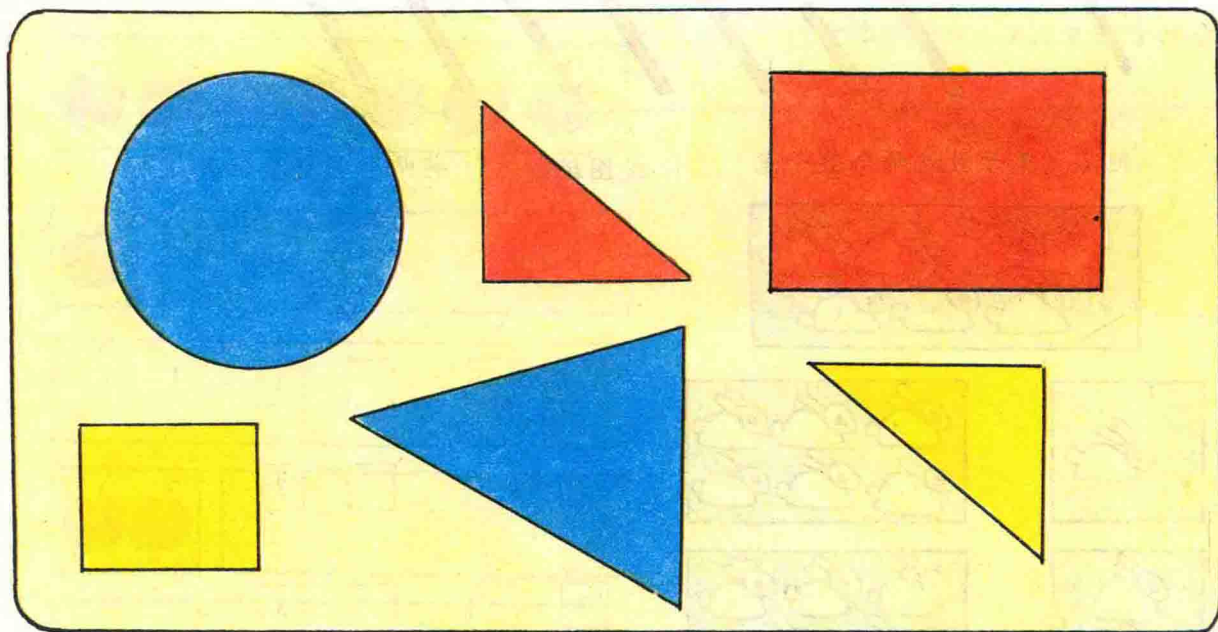
把相同数目的卡片用线连起来。



比一比两行数,你发现了什么?



分一分,把数填上。



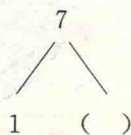
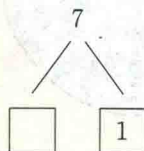
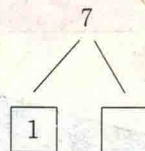
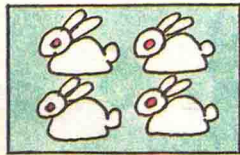
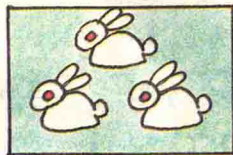
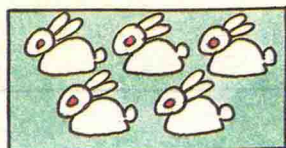
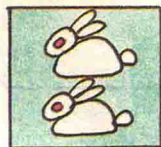
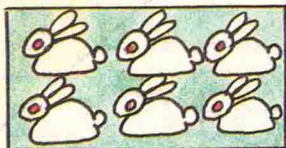
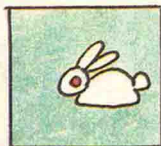
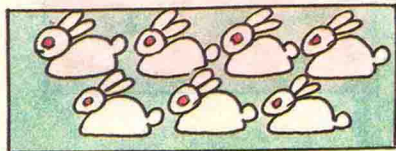
提示:给每个幼儿几种圆形,让幼儿任意分,看有几种分法以训练幼儿思维活动。

7 7 7 7 7 7 7

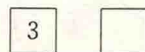
把 7 只兔子放在两个笼子里

按图填数

将两个数交换位置



2 ()



3 ()

4 ()

5 ()

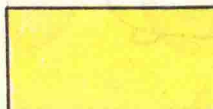
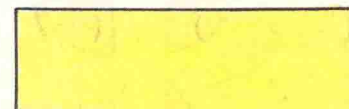
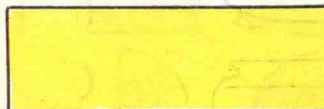
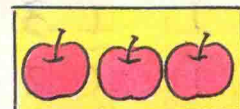
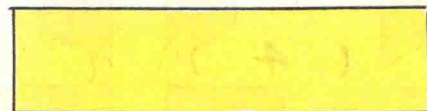
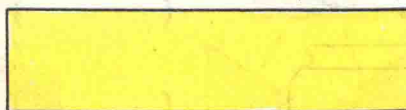
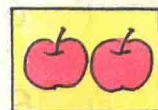
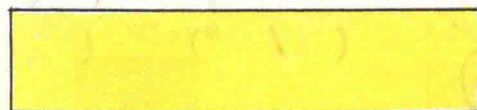
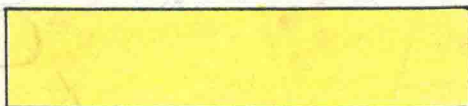
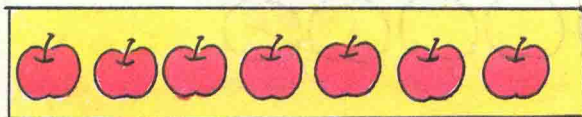
6 ()

比一比两行数,你发现了什么?

7	7													
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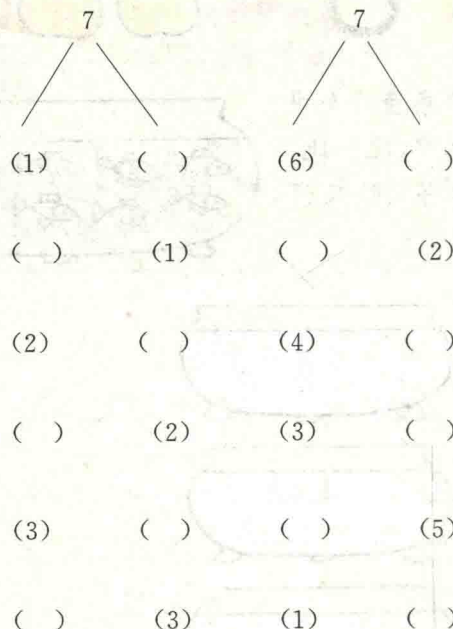
7 个苹果可以怎样分?

空格里应画几个苹果?



在空格内应填上数字

比一比两行数,你又发现了什么?



答案:左右两个数可互换位置。

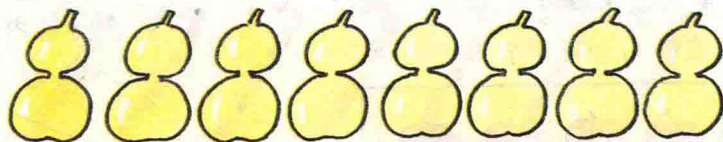
左面的数多 1,右边的数就少 1。

左面的数少 1,右边的数就多 1。

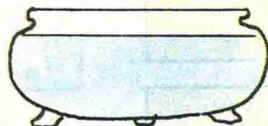
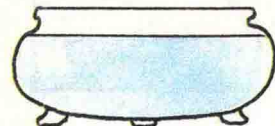
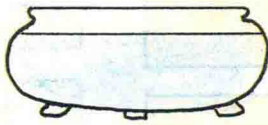
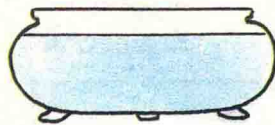
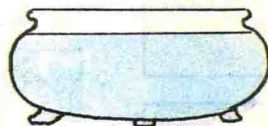
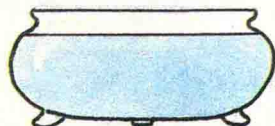
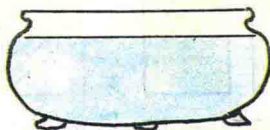
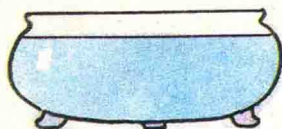
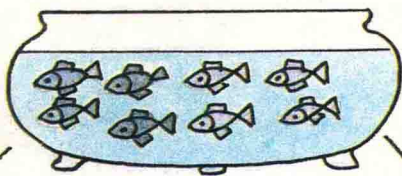
提示:学习 7 的组成分解,引导幼儿发现数

的互补、互换、递增、递减等关系。

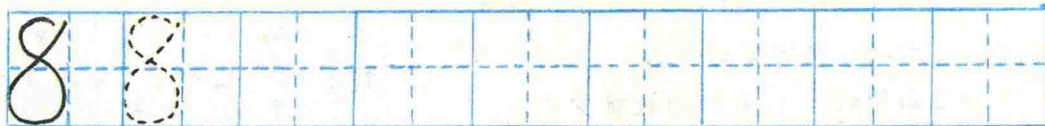
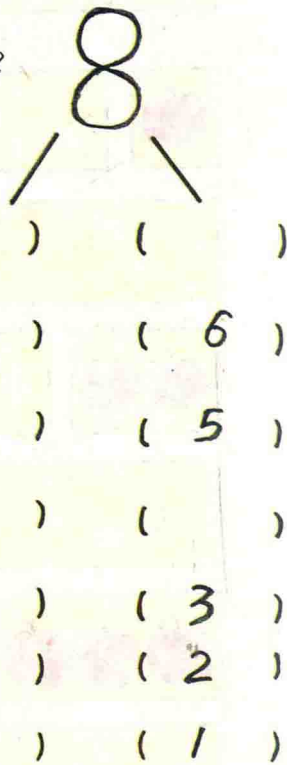
8



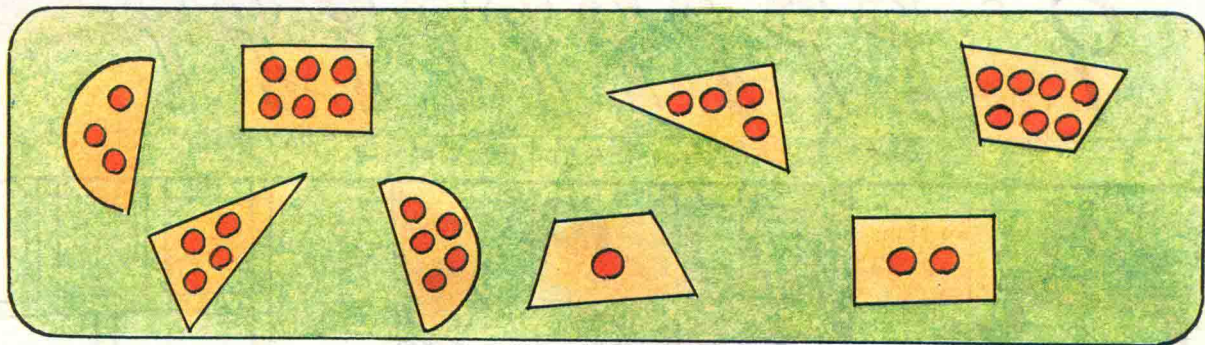
将8条鱼分到两个缸中,比一比谁分得又快又好。



应该怎样填写数字?



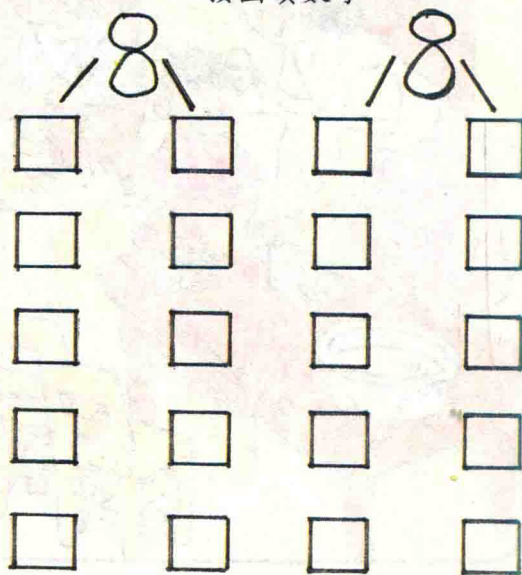
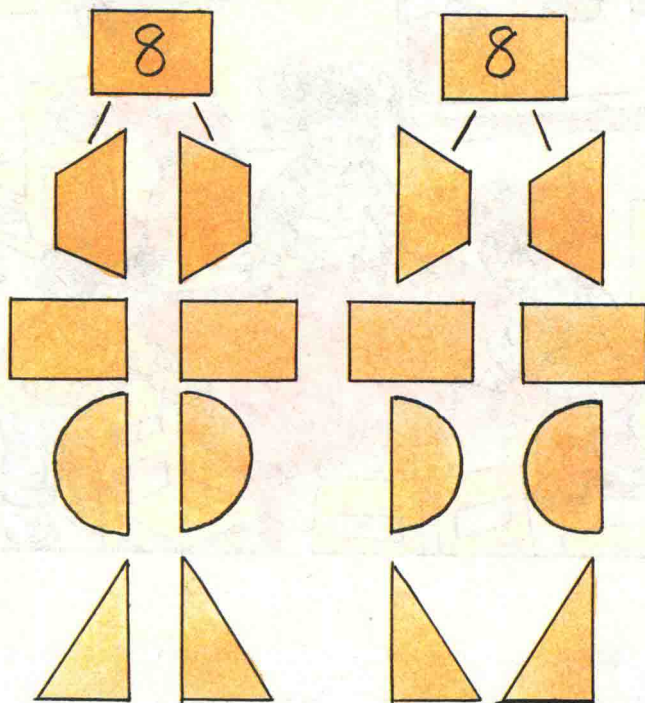
哪两块图形拼在一起是 8?



把它们摆出来

交换位置摆

按图填数字



比一比,左右两行数有什么关系?

提示:学习组成,注意引导幼儿发现互换关系。

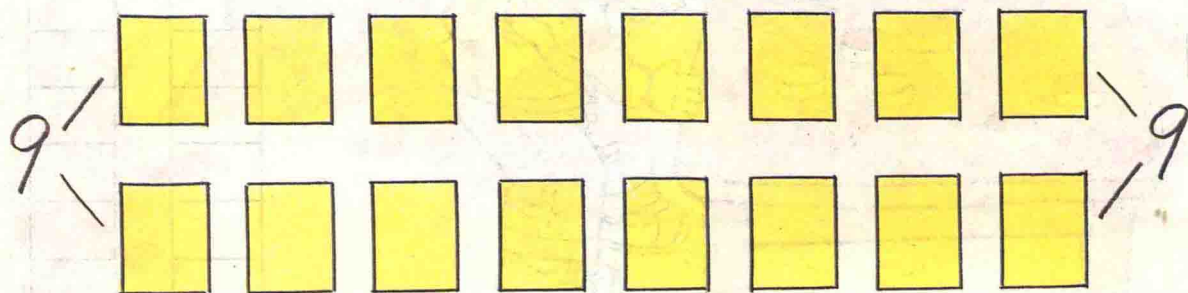
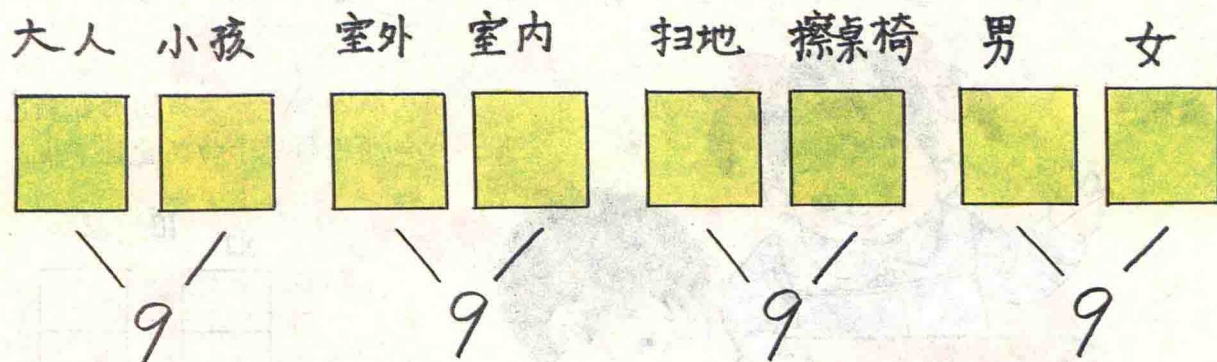
9



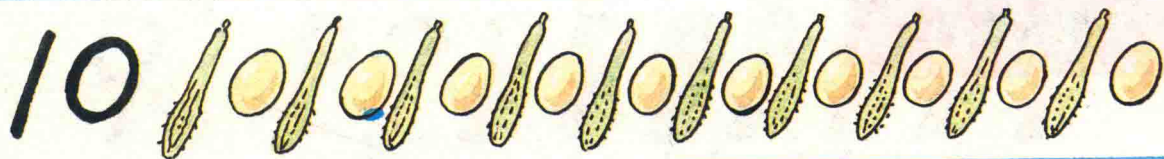
这幅画上有谁？比一比他们有什么不同？



看图填数



提示：引导幼儿从多角度观察，并记录观察结果，发现9的组成。



撒棋子

请小朋友把每一次撒出的红颜色
和白颜色的棋子的数量记下来。



红 10 白

10	10										
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