

## Unit Fraction(2)

Review:

$\frac{1}{3}$
X

$\frac{1}{4}$


$\frac{1}{6}$


$\frac{1}{6}$



## $\frac{1}{6} \longleftarrow$ numerator

whole hexagon
each part is $\frac{1}{6}$ of whole

## Each little monkey can get $\frac{1}{4}$ of the peach.



## whole

One peach is divided into 4 parts equally,
each part is $\frac{1}{4}$ of the peach.

How many peaches can each little monkey get equally?

## Each little monkey can get $\frac{1}{4}$ of the whole peaches.



is divided into（ ）parts equally，
1 peach is $\frac{1}{4}$ of the whole．


平均分给 4 个小猴子，如果把 8 个或者 12 个桃子看做一个整体，每个小猴子？分一分，完成填空

## Each little monkey can get $\frac{1}{4}$ of the

 whole peaches.What is the meaning of denominator? What is the meaning of numerator?


8 peaches is divided into ( 4 ) parts equally, $(2)$ peaches is $\frac{1}{4}$ of the whole.


8 peaches is divided into ( 4 ) parts equally, $(2)$ peaches is $\frac{1}{4}$ of the whole.


12 peaches is divided into ( 4 ) parts equally, $(2)$ peaches is $\frac{1}{4}$ of the whole.

1 ball is（ $\frac{1}{6}$ ）of the whole． 1 mushrooms is $\left(\frac{1}{5}\right)$ of the whole．


看图捂着小嘴巴说一说


2 apples is（ $\left.\frac{1}{3}\right)$ of the whole．
3 apples is（ $\frac{1}{2}$ ）of the whole

## 12 cubes is divided equally like this, ( ) cubes is ( ) of the whole .


$\frac{1}{4}$

$\frac{1}{3}$

According to the fractions below ，colour the picture．



解释一下先分再涂色
$\frac{1}{6}$



$$
\frac{1}{2}
$$

There are 12 sticks,look them as a whole take out $\frac{1}{3}$ of the whole. How many sticks should be taken out?


## Challenge2:

David's mother bought many mushrooms for his dinner ,the 5 mushrooms is $\frac{1}{6}$ of The whole.
Do you know how many rushrooms in all?

There are two different ropes be covered with a paper, the revealed parts are $\frac{1}{2}$ and $\frac{1}{3}$ of the each rope. Talk and think: which rope is longer?






## Later, Indians invented

 numbers and used similar methods with China to show fractions. The Arab people invent the fraction bar. Now we all show the fractions like this.