There are 6 shoes altogether.
We put 2 in each box.
There are 3 groups.
$6 \div 2=3$
$2 \times 3=6$
There are 12 flip-flops in total.
Each pair has 2 flip-flops.
There are 6 pairs of flip-flops.
$12 \div 2=6$
$2 \times 6=12$

| $10 \div 2>8$ divided by 2 | true |
| :---: | :---: |
| 20 split up into groups of $2=20 \div 2$ | true |
| 12 shared between $2<2 \div 2$ | false |
| 24 divided by $2>12 \div 2$ | true |
| 10 shared between $2=5 \div 2$ | false |
| $8 \div 2=\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ | true |
|  | true |

Two children sit at each table. How many tables do I need for 20 children?
$20 \div 2=10$
1 need ten tables.
John has $18 p$ in $2 p$ coins. How many $2 p$ coins does
he have?
$18 \div 2=9$
John has nine $2 p$ coins.
I put 2 sausages on each plate.
I have 12 sausages. How many plates do I need?
$12 \div 2=6$
I need six plates.
How many groups of 2 can I make with 14 ?
$14 \div 2=7$
How many 2 s are there in 16 ?
$16 \div 2=8$

