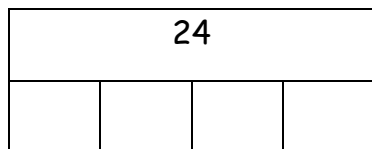


26.3.2020

To use a bar model to divide

$$\boxed{100} \quad | \quad 10 \quad \bigcirc 1$$

Example: $24 \div 4 = 6$

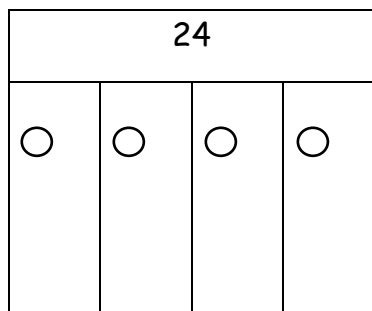


This is the whole (The biggest number)

These are the parts
(How many parts are we dividing into?)

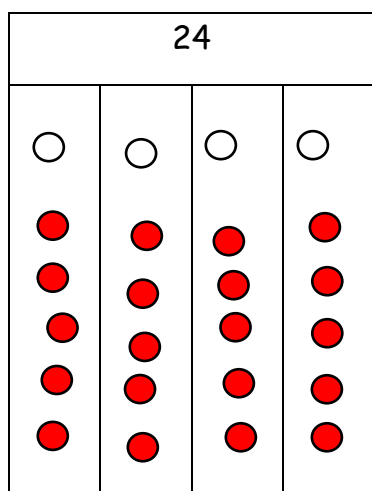
1. Partition the whole number
into 10s and 1s.

|| ○ ○ ○ ○



Begin to share the ones
equally.

When you can't equally
share any more, you
need to regroup and
exchange



Here, the remaining 2
tens are regrouped into
20 ones.

Share the ones equally
into the bar model

Finally, count what you
have got in one box to
find your answer.

★

1. $9 \div 3 =$

2. $12 \div 3 =$

3. $18 \div 2 =$

4. $20 \div 5 =$

5. $32 \div 4 =$

★★

1. $35 \div 5 =$

2. $18 \div 6 =$

3. $36 \div 4 =$

4. $33 \div 3 =$

5. $__ \div 3 = 9$

★★★

1. $__ \div 4 = 9$

2. $48 \div 4 =$

3. $90 \div __ = 10$

4. $__ \div 2 = 13$

5. $45 \div __ = 9$