

## $145 \div 5=29$

## 029 $5 \longdiv { 1 ^ { [ 1 4 5 } }$

How many 5 s are there in 1 ?
How many are left over?
How many 5 s are there in 14 ?
How many are left over?
How many 5s are there in 45 ?

## $670 \div 5=134$

## 134 <br> $5 \longdiv { 6 ^ { \square } 0 }$

How many 5 s are there in 6 ?
How many are left over?
How many 5s are there in 17?
How many are left over?
How many 5 s are there in 20?


## $362 \div 2=181$

## 181 <br> $3^{\square} 6^{6}$ <br> How many 2 s are there in 3 ?

How many are left over?
How many 2s are there in $16 ?$
How many are left over?
How many 2 s are there in 2 ?


## $608 \div 2=304 r 1$

# $304 r 1$ $266^{\square} 0^{\square} 9$ 

How many 2 s are there in 6 ?
How many are left over?
How many 2 s are there in 0 ? How many are left over?
How many 2 s are there in 9 ? Is there a remainder?

## $266 \div 3=88 \mathrm{r} 2$

## 088 r 2

## $3 \longdiv { 2 } { } ^ { \boxed { \square } } 6$

How many 3 s are there in 2? How many are left over? How many 3s are there in 26? How many are left over? How many 3 s are there in 26? Is there a remainder?


