DIVISION: division can be seen as sharing /grouping a number or how many times the same number can be subtracted from another.
It is the opposite to multiplication and having a good recall of table facts is a real benefit when doing division.

$$
341 \div 3
$$

Chunking- subtracting groups of a number.

$100+12+1=113 r 2$
Find the total of all the groups you have subtracted.
Any left over are the remainders.

Short division (the bus stop)


How many times does $\mathbf{3}$ go into $\mathbf{3}$ ?
$1 \times 3$ =3 so... 1


How many times does 3 go into 4 ?
$1 \times 3=3$ so 1 with 1 left.


How many times does 3 go into 11?
$3 \times 3=9$ so 3 with 2 left

$$
3 \xlongequal{\frac{113}{34_{1}^{1}}} r^{2}
$$

