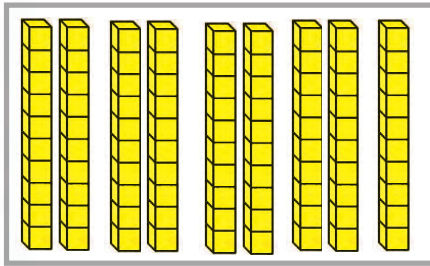


Introducing Hundred

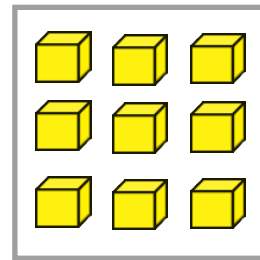
Learn this.

What is the sum of 99 and 1 ? How can we write it?

$$99 = 9 \text{ tens} + 9 \text{ units}$$



9 tens



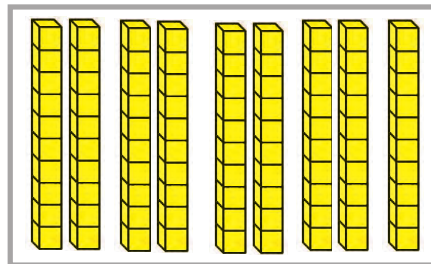
9 units



1 unit

There is no digit bigger than nine. When there are 10 units in the units house, make a bundle of them and place it in the house of tens on left.

$$99 + 1 =$$

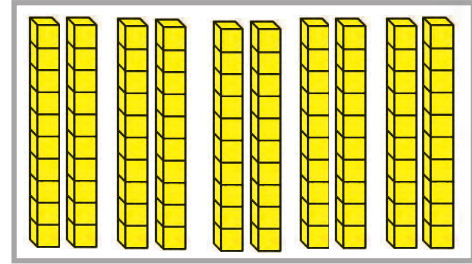


9 tens

$$+$$

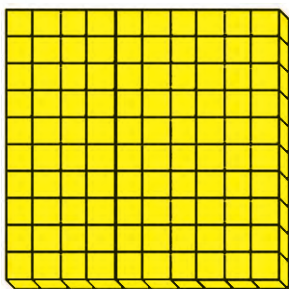


1 ten



10 tens

Now there are 10 tens in the tens house. Make a big bundle of 10 tens. Place this bundle in a house on the left. This big bundle is known as 'Hundred'. It is written as '100'.



1 hundred



Zero tens



Zero units

Hundred	Tens	Units
1	0	0

It contains one hundred, zero ten and zero unit. So a hundred is written as '100'