EXPANDED NOTATIONS

There are 3 ways:

It is to expand the number in its SIMPLEST form

$$168 = 100 + 60 + 8$$

$168 = 1H + 6T + 8U$

$$168 = (1x100) + (6X10) + (8x1)$$

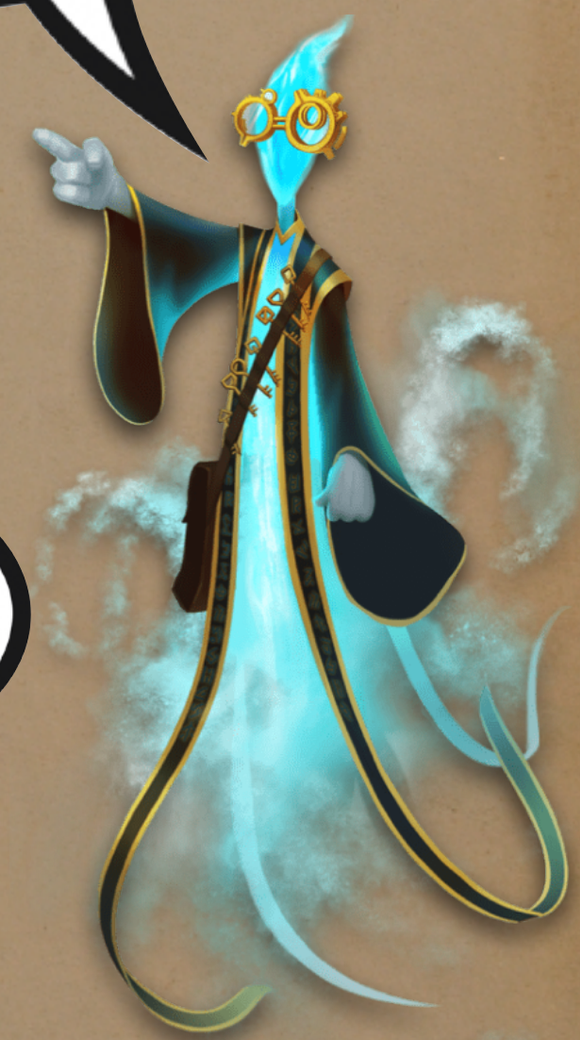
“Why do we expand & Simplify?”

378

100X3	300
10X7	70
1X8	8

3Hundreds
7Tens
8Units

Simplifying the number will help to understand the relationships between numbers



And it will help with adding larger numbers

It is to expand the number in its SIMPLEST form

EXPANDED NOTATIONS

There are 3 ways:

168 = 100 + 60 + 8

168 = 1H + 6T + 8U

168 = (1x100) + (6X10) + (8x1)

Ha! Sneaky buggers always moving. I hope you saw where the books are located!
These books are very precious.
They contain the information that you seek. There are six books in total.
Click onto each book and let the librarian guide you through your lessons.
Click on me if you want to go back down the stairs.