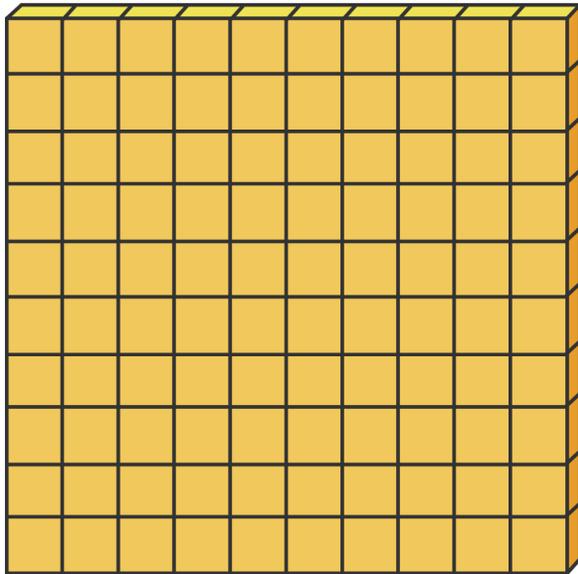# Place Value

There are 10 digits. Those digits are:

0, 1, 2, 3, 4, 5, 6, 7, 8, and 9

There are also places that determine the value of any digit. The places for three digit numbers are:

## Hundreds        Tens    Ones

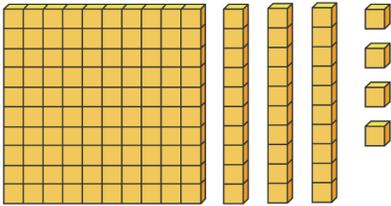A digit's value is determined by the face value of that digit times the value of the place that it is in.

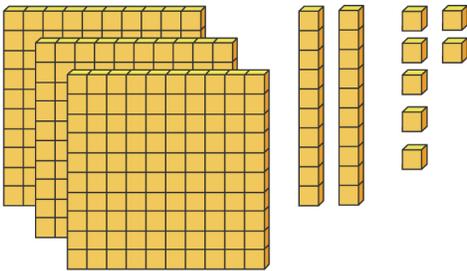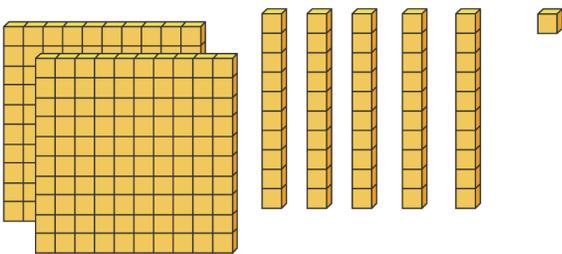For example: the digit 3 in the tens place is worth 3 x 10, which is 30

# Place Value

Using the models for numbers on the right, put the digits in the correct place to write the numbers in standard form.

_____  _____  _____
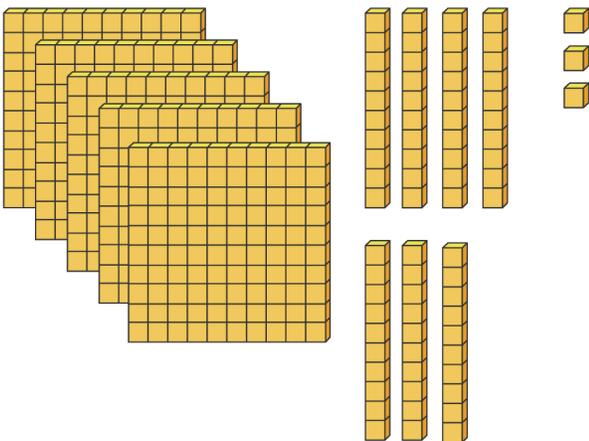Hundreds         Tens            Ones

_____  _____  _____
Hundreds         Tens            Ones

_____  _____  _____
Hundreds         Tens            Ones

_____  _____  _____
Hundreds         Tens            Ones