## Overview



Number and Place Value we learn:
-Count Objects to 100 and read/ write in numerals/words -Represent Numbers to 100 -Tens/Ones Part Whole Model -Tens/Ones Using Addition -Use a Place Value Chart -Count in 2s/5s/10s/3s -Compare Objects/ Numbers Number and Place Value is useful learning because it is the foundation for all other maths. It helps us to understand the value of digits of numbers and to use mental calculation methods. It helps us to use maths functionally in many areas of our lives.


## Read, Write, Present Numbers to 100

Partitioning means that we split numbers into smaller parts to make them easier to work with. An example is $87=80+7$.


## Key Vocabulary

| Number | Digit | Least | Smallest | Greatest | Ones | Tens | Hundreds | Partitioning | Smallest | Greatest |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

