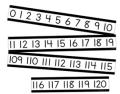
# Numeracy Grid

## Number Line

Create a number line (0-100, 0-1000 or 0-10,000). Roll a dice to create a number that could fit in your number line. Place the number on the number line and roll again!



#### Place Value Game

Remove the picture cards from a deck of cards. Share the deck evenly with a family member. Play WAR. Each player takes 3 cards and makes a 3-digit number. The person with greatest number keeps the cards.



## Graphing

Count the different fruits and vegetables in your home. Use tally marks to represent this data, then create your very own picture graph!



#### Time

Create the numbers that belong on a clock face. Have a family member call out a time. Using your body as the clock hands, make the correct time. Repeat at least 10 more times.



#### Measurina

Using a ruler, find 5 items in your home that are longer than 5 cm but shorter than 15 cm. Draw a picture of each item in your journal and write the actual length beside each



#### Odd and Even

Set a cup on the group and stand 10 steps away. One by one, throw cotton balls into the cup. Count the number of cotton balls you made in the cup by twos to see if the total is even or odd. Repeat 5 more times.



## Skip Counting

Select a number to start at (this could be in the hundreds or thousands) and practise skip counting, forwards and backwards by:

- 2's
- 3,5
- 4'
- 5's
- IO, s
- and any other number!

## Mathletics

Log onto Mathletics and select a lesson or game to play.



#### Place Value

Roll a dice to create a 3 digit number.
Draw and record them in the place
value house below. Then, create
another place value house and order
the numbers in order from greatest
to least.

Hundreds	Tens	Ones

#### Problem Solving

The answer is 100. What could the question be? Come up with 5 possible questions and write them in your journal.



### Equal Groups

Find 20 small rocks or leaves outside. How many different ways can you put this set of 20 items into equal groups? Draw a picture showing each way in your book.



### Months Poem

Practise the poem below

## 30 Days Has September

30 Days has September,
April, June and November.
All the rest have 31,
Except for February, it's the one,
Which only has 28 days clear,
And 29 in each Leap Year.

