Reading Numbers up to 1000

## Purpose:

You can help your child to read any number up to 1000.

## What you need:

## Calculator

## What to do

Ask your child to enter a hundreds number and read it to you. Check they have read it correctly.

Instruction: Ask your child to enter a hundreds number on the calculator. For example: 576. Check that it has been entered correctly.

| Thousands | Hundreds | Tens | Ones |
| :--- | :--- | :--- | :--- |
|  | 5 | 7 | 6 |

Instruction: Add 20 on the calculator. Press + $20=596$
Read out the number. (Check that it is correct) Does that make sense?

Follow the same sequence to ask your child similar questions.

## What to expect your child to do:

- To read the numbers correctly.
- To check that the calculator answer makes sense and they haven't press the wrong buttons.


## Variation:

Extend the activity to include thousands numbers.

## He Kupu Māori:

| tātaitai | calculator |
| :--- | :--- |
| tāpiri (hia) | add |
| tāpiritanga | addition |
| otinga | result/answer |
| pānui (hia) | read |

## He Whakawhitinga Kōrero:

- Tuhia te tau 'toru rau whitu tekau mā rima' ki te tātaitai. (Write the number 375 on the calculator.)
- Tuhia he tau 'rau' ki te tātaitai. (Write a hundreds number on the calculator.)
- Pānuihia mai te tau? (Read the number to me.)
- Tāpirihia te rua tekau ki tēnā tau. (Add 20 to that number.)
- He aha te otinga? Pānuihia mai. (What is the result? Read it to me.)

