Ordering 0-100

## Purpose:

You can help your child to practice ordering numbers in the range 0-100.
What you need:
Pack of cards. Ace $=1$, remove the 10 and the picture cards.

## What to do:

Shuffle the cards and place face down in a pile. Player A takes the top 2 cards and arranges them to make a number. For example, the cards 3 and 7 can be arranged to make 37 or 73 . Player B then nominates whether they will make a number smaller or bigger than player A's number. They then select 2 cards and make a number. If it is the nominated size (bigger or smaller) compared to player $A$ then $B$ wins a point, if not then player A wins the point.
Players then swap roles with player B making a number first.
The winner is the first player to score 10 points.

## What to expect your child to do:

To be able to compare the size of two numbers in the range 0-100.

## Variation:

- Both players take 2 cards, and each makes a number, the biggest number wins a point.
- Use 3 cards and extend the range to 100-1000.


## He Kupu Māori:

| riwhiriwhi (~a) | shuffle |
| :--- | :--- |
| toha (~ina) | deal, distribute |
| kāri tau | number card |
| mati-rua | 2-digit |
| putunga kāri | pile of cards |

## He Whakawhitinga Kōrero:

- Riwhiriwhia ngā kāri. (Shuffle the cards.)
- Whakaputua ngā kāri, ko ngā mata ki raro. (Pile the cards, face down.)
- Tangohia ngā kāri e rua o runga. (Pick up the top two cards.)
- Whakamahia ō kāri hei hanga i tētahi tau mati-rua. (Use your cards to make a 2-digit number.)
- Kei a au ināianei. Māku e tango ētahi kāri e rua. Māku e kī atu, ka hanga au i tētahi tau nui ake i tāu. (Its my turn now. I say that l'll make a number that's bigger than yours.)
- Ka rawe! He nui ake tāku i tāu. Kei a au te whiwhinga. (Good one! My number is bigger than yours. My point.)
- Kei raro e putu ana! He iti ino tāku i tāu. Ka riro i a koe te whiwhinga. (I lose. My number is smaller than yours. You get the point.)

