

Greatest number to 100

Purpose:

To help your child practice ordering numbers to 100.

What you need:

- A pack of playing cards (Ace = 1, Jack = 0)
- Paper and pencil to keep score

What to do:

Place the cards in a pile face down between the players.

Each player selects two cards and arranges them to make the largest two digit number.

For example 5 and 2 can be arranged as 52 or 25.

Ask your child to read the numbers. Which number is the biggest?



The player with the largest number wins a point. The winner is the first player to win 5 points. The cards are placed at the bottom of the pile.

What to expect your child to do:

To read the two digit numbers and recognise the biggest number.

Variation:

- The aim can be to make the smallest two digit number.
- Ask your child: *How many tens are in each number? Which number is closest to 50?*

He Kupu Māori:

biggest	nui rawa
smallest	iti rawa
pack of cards	pūkei kāri

He Whakawhitinga Kōrero:

- Whakaputua te pūkei kāri, ko ngā mata ki raro. (*Place the pack of cards face down.*)
- Tangohia kia rua ngā kāri. (*Take two cards.*)
- Whakamahia ō kāri hei hanga i te tau nui rawa e taea ana. (*Use your cards to make the biggest number you can.*)
- Pānuihia mai ngā tau. (*Read the numbers.*)
- Ko tēhea te tau nui rawa o ēnei? (*Which of these two numbers is the biggest?*)
- Kotahi te whiwhinga ki a koe nā te mea i a koe te tau nui rawa. (*You get one point because you had the biggest number.*)
- Whakamahia ō kāri hei hanga i te tau iti rawa atu e taea ana. (*Use your two cards to make the smallest number possible*)
- E hia ngā tekau kei roto i tēnā tau? (*How many tens are there in that number?*)
- Ko tēhea te tau e tino pātata ana ki te rima tekau? (*Which number is closest to 50?*)