

He Kēmu Kāri 1

Card Games 1

He kēmu kāri ēnei ngohe ki te whakaako i ētahi meka matua, raupapa tau, ngā tauhono, whakareatanga. Waihangatia a koutou ake kēmu hoki.

These activities are card games that will help your child learn some of the basic facts, number sequencing, factors, and multiplication.

Tangohia ngā kāri haki, kāri kuini, kāri kīngi hoki mō ngā kēmu kāri katoa e whai ake nei.
Take out the Jacks, Queens and Kings for the following games.



1. Whakaingoa Tau | Naming Numbers

Whāinga: E ako ana ahau ki te whakaingoa i ngā tau 1 ki te 10.

Goal: I am learning to name the numbers from 1 to 10.

Ngohe: Whakamahia ngā kāri 1 ki te 10.
Hurihia tētahi kāri mai i te pūkei kāri.
Tonoa te tamaiti ki te whakaingoa i te kāri e whakaatu ana.

Activity: Use the cards, 1 to 10. Turn over one card from the pack. Get the first player to name the number that is showing.

2. Raupapa Tau | Number Sequencing

Whāinga: E ako ana ahau ki te raupapa i ngā tau 1 ki te 10 (tatau whakamua) me ngā tau 10 ki te 1 (tatau whakamuri).

Goal: I am learning to order numbers from 1 to 10 counting forwards and backwards.



Ngohe: Whakamahia tētahi huinga kāri 1 ki te 10.
Rīwhia ngā kāri kia hanumi ai.
Tonoa te tamaiti ki te raupapa i ngā tau mai i te 1 ki te 10.

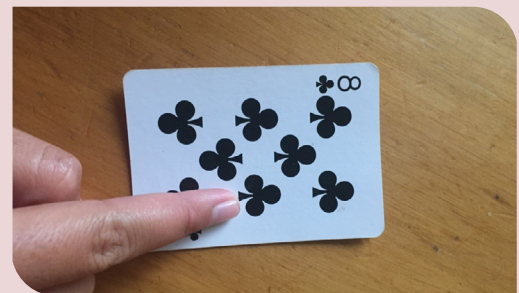
Tatauria (pānuitia) ngā tau 1, 2, 3, 4, 5, 6 ...
Ka pēnei anō te mahi mō te tatau whakamuri, arā,
10, 9, 8, 7 ...

Activity: Use only the cards from 1 to 10.
Shuffle the cards so that they are thoroughly mixed up.
Ask the first player to put the cards in order from 1 to 10.
Count the numbers 1 to 10.
Do this for ordering the numbers backwards from 10 to 1.

3. Tatau Pānga Tahī | One to One Counting

Whāinga: E ako ana ahau ki te tatau i ngā taonga kei roto i tētahi huinga, tae noa ki te 10.

Goal: I am learning to count all the objects in a group up to 10.



Ngohe: Tangohia tētahi kāri mai i te pūkei kāri, hoatu ki te tamaiti.
Tonoa ia ki te tatau i ngā tohu pēti, hāte, taimana, karapu rānei.
Patai: E hia katoa ngā tohu (pēti, hāte, taimana, karapu rānei)?
Whakautu: E __ katoa ngā tohu (pēti, hāte, taimana, karapu rānei)!
Tuhia te tohutau __ ki te rangi mā tō matimati.

Activity: Take a card from the pack and give it to the first player. Get her/him to count the number of spade, heart, diamond or club symbols that are on the card.

Question: How many spade/heart/diamond/club symbols are on the card?

Answer: There are __ symbols showing on the card.

Write the number ___ in the air with your finger.

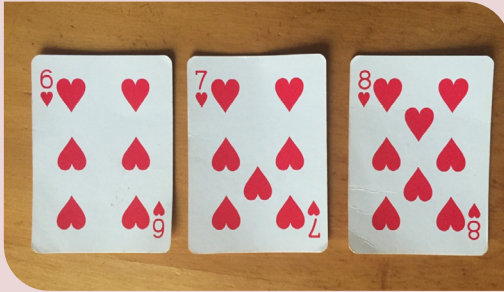
4. Raupapa Tau | Number Sequence

Whāinga 1: E ako ana ahau ki te kōrero i te tau ō muri atu i tētahi tau, tae atu ki 10, arā, anei te 6, he aha te tau ō muri atu? 6, __

Whāinga 2: E ako ana ahau ki te kōrero i te tau ō mua mai i tētahi tau, tae atu ki 10, arā, anei te 6, he aha te tau ō mua mai? __, 6

Goal 1: I am learning to say the next number up to 10. For example, if a 6 is flipped up what is the next number?

Goal 2: I am learning to say the number before up to 10. For example, if a 6 is flipped up what is the number immediately before it.



Ngohe: Rīwhia ngā kāri kia hanumi ai. Hurihia tētahi kāri. Ui a te tamaiti ki te kōrero i te tau ki muri. Mehemea kei te tika te whakautu hoatu te kāri ki ā ia, kei te hē tonoa tētahi atu. Ko te tamaiti i kohia ngā kāri maha ake te toa. Ka pēnei anō te mahi mō te tau ki mua.

Activity: Shuffle the cards so that they are thoroughly mixed up.

Flip up a card.

Ask the student to say the number immediately after the number showing. If correct, that player gets the card. If wrong, the next player gets the chance to answer. The player who collects the most cards win.

Use the same way for the number immediately before.

He Whakawhānui:

Tangohia tētahi kāri mai i te pūkei. Whakaatūria taua kāri ki te tamaiti.

Pātai: He aha te tau kotahi (e rua, e toru rānei) te nui ake i tēnei tau?

Tauira: E whakaatu ana i te tau 6.

Whakautu: Ko te 7 (8, 9 rānei) te tau kotahi (e rua, e toru rānei) te nui ake i te 6.

Pātai: He aha te tau kotahi (e rua, e toru rānei) te iti iho i tēnei tau?

Tauira: E whakaatu ana i te tau 6.

Whakautu: Ko te 5 (4, 3 rānei) te tau kotahi (e rua, e toru rānei) te iti iho i te 6.

Extension:

Take a card from the pack and show it to the first player.

Question: What is the number 1 (2 or 3) bigger than this number?

Example: The number 6 is showing.

Answer: 7 (8 or 9) is the number 1(2 or 3) bigger than 6.

Question: What is the number 1 (2 or 3) smaller than this number?

Example: The number 6 is showing.

Answer: 5 (4 or 3) is the number 1 (2 or 3) less than 6.

