



Teen Facts

Purpose:

You can help your child to practise teen facts, for example $10 + 4 = 14$.

What you need:

- Game cards. You can print these or make your own.
- Cardboard

What to do:

Glue the cards on to cardboard.

Shuffle and deal out the cards.

Players check to see if they have any pairs. For example $10 + 5$ and 15 is a pair.

Players place any pairs of cards on the table in front of them.

Players take turns to ask each other for a card to complete a pair. The winner is the first player to place all their cards in pairs. "Do you have $10 + 3$?" or "Do you have 13?"

What to expect your child to do:

To correctly make the teen facts.

Variation:

- Use the 10 + cards as flash cards and ask your child to quickly give the answer.
- Do this activity in your home language.

He Kupu Māori:

tāpiri (~a)	add
tāpiritanga	addition
otinga	answer, result
takirua	pair
riwhiriwhi (~a)	shuffle
toha (~ina)	deal, distribute

He Whakawhitinga Kōrero:

- Riwhiriwhia ngā kāri, kātahi ka tohaina katoatia ki ngā kaitākaro. (*Shuffle the cards and then deal them out to us all.*)
- Mēnā kei a koe tētahi tāpiritanga me tōna otinga, whakatakotoria ēnā kāri ki mua i a koe. (*If you have an addition card and its answer, put those cards in front of you.*)
- Kei a koe e kare. Tono mai ki ahau kia hoatu tētahi kāri e hiahia ana koe hei hanga takirua. (*It's your turn dear. Ask me to give you a card that you want to make a pair.*)
- Kua oti katoa ō kāri te whakatakoto ki te tēpu. Ko koe te toa e hoa. (*You've put down all your cards, You are the winner.*)

Teen Facts

$10 + 1 =$	11
$10 + 2 =$	12
$10 + 3 =$	13
$10 + 4 =$	14
$10 + 5 =$	15
$10 + 6 =$	16
$10 + 7 =$	17
$10 + 8 =$	18
$10 + 9 =$	19