

# Facts to 5 – Memory and Flash Cards

### Purpose:

You can help your child to develop instant knowledge of basic addition and subtraction facts to 5.

## What you need:

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

#### What to do:

Use the facts to 5 cards to play memory. The aim of the game is to find as many matching pairs as possible by remembering where the cards are.

- Spread out all the cards face down.
- Turn over 2 cards. If the 2 number facts have the same answer they match and players get to keep the pair. For example "5 1" and "3 + 1" are a matching pair. If the number facts don't match, players replace the cards face down.
- Take turns to try and find a matching pair.
- The winner is the player with the most pairs at the end of the game.

You can also use the game cards as flash cards.

- Put the cards in a pile face down.
- Ask your child to turn over the top card and call out the answer to the number fact as fast as possible.

# What to expect your child to do:

Children might use their fingers to help at first, but with practice they should be able to give the answers to the addition and subtraction facts instantly.

### He Kupu Māori

basic addition facts	meka tāpiritanga matua
basic subtraction facts	meka tangohanga matua
matching pairs	takirua taurite

## He Whakawhitinga Kōrero:

- Horahia ngā kāri, ko ngā mata ki raro. (Spread out the cards, face down.)
- Huripokia ētahi kāri e rua. Mēnā e taurite ana ngā kāri e rua, ka riro i a koe aua kāri. Ki te kore e taurite ngā kāri, horipokia anō ko ngā mata ki raro. Hei tauira o te takirua taurite: '5 1' me te '3 + 1' nā te mea he ōrite te otinga o tēnā me tēnā. (Turn over two cards. If they are matching you get to keep those cards. If they don't match, turn them face down again. As an example of a matching pair: '5 1' and '3 + 1' because each has the same answer.
- Your turn first. (Kei a koe i te tuatahi.)
- My turn now. (Kei a au ināianei.)
- Kei a wai ngā takirua taurite maha rawa atu? Ko koe te toa! (Whose got the most matching pairs? You win!)

1 + 4	4 + 1
3 + 2	2 + 3
5 — 0	5+0
3 + 1	1 + 3
2 + 2	5 — 1
2 + 1	1 + 2
3+0	5 – 2

4 — 1	3 — 0
1 + 1	5 — 3
4 — 2	3 — 1
5 – 4	4 – 3
3 – 2	2 — 1
0 + 0	4 — 4

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