

## Tens Facts

### Purpose:

You can help your child learn addition facts with multiples of ten. For example,  $70 + 70 = 140$ .

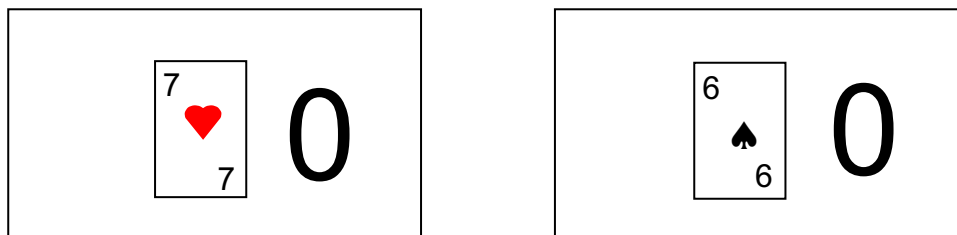
### What you need:

- A set of cards with the face cards and number ten in each suit removed.
- 2 pieces of paper, with a "0" drawn on the right hand side.

### What to do:

Shuffle the cards and place them in a pile face down.

Take 2 cards and place them on the left hand side of each piece of paper. This forms 2 numbers that are multiples of ten. For example 70 and 60 are shown as:



Ask your child to add the 2 numbers together.

Repeat using other cards to make other addition problems. Take turns with your child to deal out the cards and solve the problems.

### What to expect your child to do:

Use the addition facts they know to help them find the answers. For example, if they know  $4 + 8$  is 12, they can use this to identify that  $40 + 80 = 120$ .

### He Kupu Māori

tens number	tau ngahuru
add	tāpiri (-a)
total	tapeke
solution, answer	otinga

### He Whakawhitinga Kōrero:

- Riwhiriwhia ngā kāri, ka whakaputu ai ko ngā mata ki raro. (*Shuffle the cards and put them face down in a pile.*)
- Tangohia ētahi kāri e rua. Whakatakotoria ō kāri ki te taha mauī o ēnei kore hei hanga i ētahi tau ngahuru e rua. (*Pick up two cards. Put your cards down on the left of these two zeros, so you make two tens numbers.*)
- Tāpiria ēnei tau ngahuru e rua. (*Add together these two tens numbers.*)
- E hia te tapeke? (*How many is the total?*)
- E mōhio ana koe ki te [3 tāpiria te 5]. Nō reira he aha te otinga o te [30 tāpiria te 50]? (*You know what [3 plus 5] is. So what is the answer to [30 plus 50]?*)