## Rounding to the nearest tenth

## Purpose:

To help your child to learn to round to the nearest tenth

## What you need:

- Supermarket receipt \}
- Pen and paper
- Calculator


## What to do:

Give your child the supermarket shopping receipt and look at the prices together.
Choose some items from the receipt for your child to round to the nearest tenth.

| Item | Receipt | Rounding |
| :--- | :--- | :--- |
| Bananas | $\$ 2.79$ | $\$ 2.80$ |
| Bread rolls | $\$ 5.58$ | $\$ 5.60$ |
| Kumara | $\$ 3.81$ | $\$ 3.80$ |
| Taro | $\$ 6.74$ | $\$ 6.70$ |

Write down the prices rounded to the nearest ten cents.
Use a calculator to add up receipt prices and then the rounded prices.

## What to expect your child to do:

To round numbers to the nearest tenth.

## Variations:

Try rounding up every item on a shopping receipt and then adding up the total using a calculator.

He Kupu Māori:

| dollar | tāra |
| :--- | :--- |
| cent | hēneti |
| round (a number) | whakaawhiwhi (-a) |
| rounded price | utu whakaawhiwhi |
| receipt | rīhiti |
| supermarket | hokomaha |

## He Whakawhitinga Kōrero:

- Anei te rīhiti mai i te hokomaha. Me tirotiro e tāua. (Here's the receipt from the supermarket. Let's have a look at it.)
- Whakaawhiwhia ngā utu ki te tekau hēneti e pātata ana. (Round the prices to the closest 10 cents.)
- Tuhia ngā utu whakaawhiwhi. (Write down the rounded prices.)
- Tāpirihia ngā utu whakaawhiwhi. (Add up the rounded prices.)
- Pēhea nei te pātata o te tapeke whakaawhiwhi ki te tapeke i utua. (How close is the rounded total to the total that was paid?)

