



Water Works

Name _____

Date _____

Worksheet - Day 1

This worksheet is for offline tracking only. You must complete the online form in order to receive credit.

Average water consumption for daily functions

- Flushing toilet (low flush): 6 litres
- Hand washing dishes: 35 litres
- Dishwasher: 40 litres
- Brushing teeth (tap off): 1 litre
- Flushing toilet (old flush): 13 litres
- Showering (5 minutes): 100 litres
- Brushing teeth (tap on): 10 litres
- Bath: 150 litres
- Cooking: 20 litres
- 1 load of laundry: 225 litres

Use the following chart to track your water use.



DAY 1

A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)

Total litres of water used on Day 1: _____





Water Works

Name _____

Date _____

Worksheet - Day 2

This worksheet is for offline tracking only. You must complete the online form in order to receive credit.

DAY 2

A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)

Total litres of water used on Day 2 : _____

Day 1 total - Day 2 total = TOTAL WATER SAVED

$$\square - \square = \square$$

