



Water Works

Name _____

Date February 6th 2022

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

<input type="checkbox"/> Flushing toilet (low flush): 6 litres	<input type="checkbox"/> Hand washing dishes: 35 litres	<input type="checkbox"/> Dishwasher: 40 litres
<input checked="" type="checkbox"/> Brushing teeth (tap off): 1 litre	<input type="checkbox"/> Flushing toilet (old flush): 13 litres	<input checked="" type="checkbox"/> Showering (5 minutes): 100 litres
<input type="checkbox"/> Brushing teeth (tap on): 10 litres	<input checked="" type="checkbox"/> Bath: 150 litres	
<input type="checkbox"/> Cooking: 20 litres	<input type="checkbox"/> 1 load of laundry: 225 litres	

Use the following chart to track your water use.

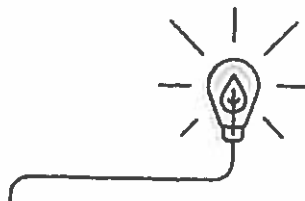
DAY 1

A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)
^{tap on} Brushing teeth	10 litres	2	20
Bath	150 litres	2	300
Shower	100 litres	1	100
Dish washer	40 litres	1	40
low flushing toilet	6 litres	2	12
hand washing dishes	35 litres	2	70

Total litres of water used on Day 1: 602



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Average water consumption for daily functions

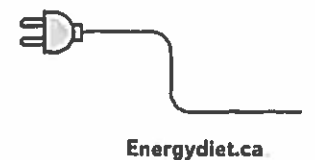
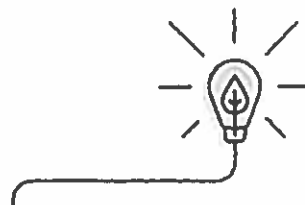
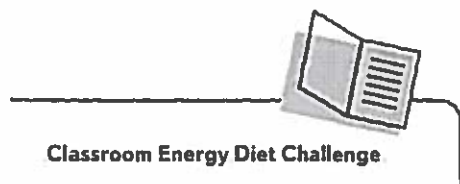
Flushing toilet (low flush): 6 litres	Hand washing dishes: 35 litres	Dishwasher: 40 litres
Brushing teeth (tap off): 1 litre	Flushing toilet (old flush): 13 litres	Showering (5 minutes): 100 litres
Brushing teeth (tap on): 10 litres	Bath: 150 litres	
Cooking: 20 litres	1 load of laundry: 225 litres	

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)
Brushing teeth tap on	10 L	1	10 L
Flushing toilet (low flush)	6 L	6	36 L
Bath	150 L	1	150
Washing hands	2 L	8	16
Washing face	4 L	2	8

Total litres of water used on Day 1: 220 L





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)
Brushing teeth tap off	1 L	1	1 L
Flushing toilet low flush	6 L	6	36 L
Shower	100 L	1	100 L
washing hands	2 L	8	16 L
washing face	4 L	2	8

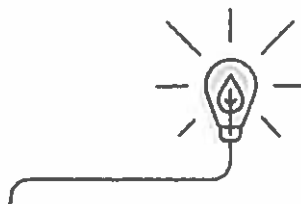
Total litres of water used on Day 2: 161 L

Day 1 total - Day 2 total = **TOTAL WATER SAVED**

$$220 \text{ L} - 161 \text{ L} = 59 \text{ L}$$



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Water Works

Name _____

Date _____

Worksheet - Day 1

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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.

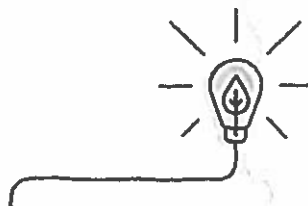
DAY 1

A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)
Flushing toilet	6 litres	5	30 L
Showering	100 litres	1	100 L
Tap off brushing	1 litre	2	2 L
Cooking	20 litres	1	20 L
Laundry	225 litres	1	225 L
			150 L

Total litres of water used on Day 1: 377

52
225

377





Water Works

Name _____

Date February 2, 2021

Worksheet - Day 2

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

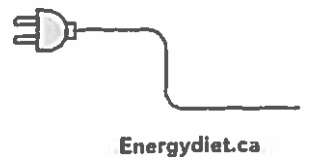
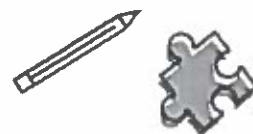
DAY 2

A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)
SH	100	1	100 L
FT Low	6	3	18 L
BT Tap	1	2	2 L
cooking	20 litres	1	20 L
			L
			L

Total litres of water used on Day 2: 140

Day 1 total - Day 2 total = TOTAL WATER SAVED

$$377 - 140 = 237 \text{ Litres}$$





Water Works

Name [REDACTED]

Date Feb 16, 2021

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

<input type="checkbox"/> Flushing toilet (low flush): 6 litres	<input type="checkbox"/> Hand washing dishes: 35 litres	<input type="checkbox"/> Dishwasher: 40 litres
<input type="checkbox"/> Brushing teeth (tap off): 1 litre	<input type="checkbox"/> Flushing toilet (old flush): 13 litres	<input type="checkbox"/> Showering (5 minutes): 100 litres
<input type="checkbox"/> Brushing teeth (tap on): 10 litres	<input type="checkbox"/> Bath: 150 litres	
<input type="checkbox"/> Cooking: 20 litres	<input type="checkbox"/> 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)
Flushed toilet	6	53	318
Start dishwasher	40	1	40
laundry	225	2	450
washing hands	35	2	70
brush teeth	10	2	20
brush teeth ^{tap off}	1	2	2

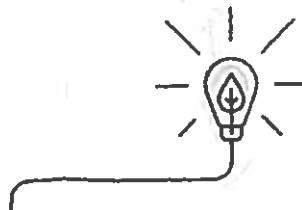
SHOWER

100

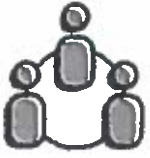
Total litres of water used on Day 1: ~~578~~ 800



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Water Works

Name [redacted]

Date Feb 7, 2021

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)
bathroom	6	4	24
brush teeth	10	3	30
brush teeth <small>clap</small>	1	3	3

$$20 + 30 = 50$$

$$4 + 3 = 7$$

$$50 + 7 = 57$$

Total litres of water used on Day 2: 57

Day 1 total - Day 2 total = TOTAL WATER SAVED

$$800 - 57 = 753$$





Water Works

Name _____

Date Feb 9th 2021

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

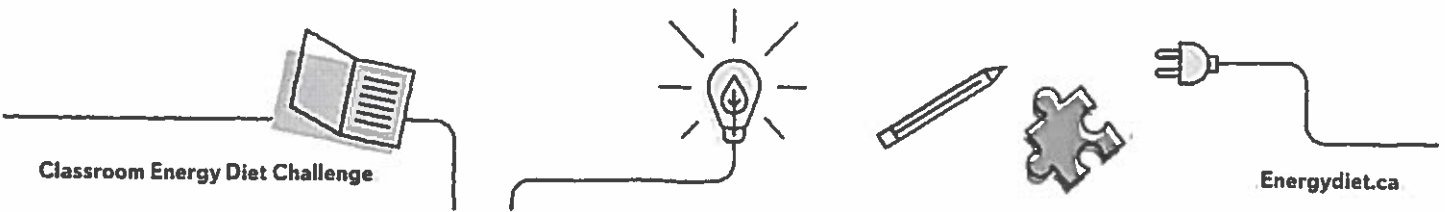
<input type="checkbox"/> Flushing toilet (low flush): 6 litres	<input type="checkbox"/> Hand washing dishes: 35 litres	<input type="checkbox"/> Dishwasher: 40 litres
<input type="checkbox"/> Brushing teeth (tap off): 1 litre	<input type="checkbox"/> Flushing toilet (old flush): 13 litres	<input type="checkbox"/> Showering (5 minutes): 100 litres
<input type="checkbox"/> Brushing teeth (tap on): 10 litres	<input type="checkbox"/> Bath: 150 litres	
<input type="checkbox"/> Cooking: 20 litres	<input type="checkbox"/> 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)
Flushing Toilet	6 litres	2	12 L
Brushing Teeth (tap off)	1 litre	1	1 L
Bath	150 L	1	150 L

Total litres of water used on Day 1: 163 L





Water Works

Name _____

Date Feb 29th, 2021

Worksheet - Day 2

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

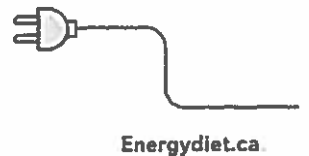
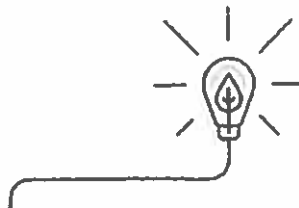
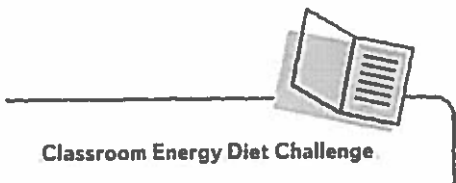
DAY 2

A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)
Brushing teeth turning tap off	1 L	12	12 L
Bathing 10 mins	100 L	1	100 L
Flushing toilet low flush	6 L	2	12 L

Total litres of water used on Day 2: 112 L

Day 1 total - Day 2 total = TOTAL WATER SAVED

- =





Water Works

Name _____

Date Sat Feb 6th 2021

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

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

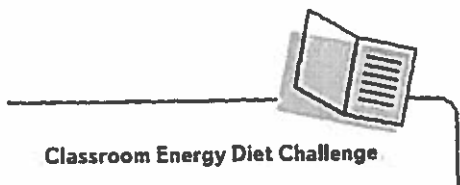
Use the following chart to track your water use.



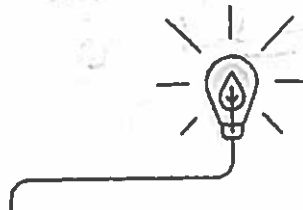
DAY 1

A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)
brushing teeth:	1 Litre ✓	10	10
Showering:	100 Litres ✓	5	500
cooking:	20 Litres ✓	1	20
laundry:	225 Litres ✓	1	225
Flush toilet ^{low flush}	6 Litres	10	60
Handwashing ^{Dishes}	35 Litres	1	35

Total litres of water used on Day 1: 850 Lt



Classroom Energy Diet Challenge



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Water Works

Name _____

Worksheet - Day 2

Date Sun Feb 7 2021

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

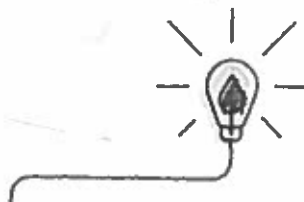
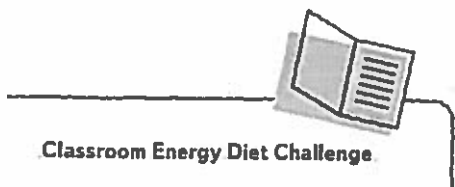
DAY 2

A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)
Brush teeth	1 Litres ₁₀ ✓	10	10
Showering	100 Litres ₅₀₀ ✓	5	500
Flush toilet	6 Litres ✓	10	60
cooking	20 Litres ✓	1	20
Handwash Dishes	35 Litres ✓	1	35

Total litres of water used on Day 2: 625L

Day 1 total - Day 2 total = TOTAL WATER SAVED

$$850 - 625 = 225$$



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Water Works

Name _____

Date 7th February, 2021

Worksheet - Day 1

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Average water consumption for daily functions

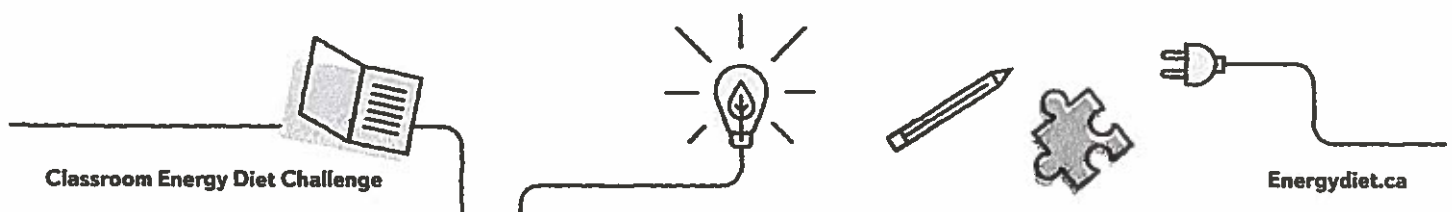
Flushing toilet (low flush): 6 litres	Hand washing dishes: 35 litres	Dishwasher: 40 litres
Brushing teeth (tap off): 1 litre	Flushing toilet (old flush): 13 litres	Showering (5 minutes): 100 litres
Brushing teeth (tap on): 10 litres	Bath: 150 litres	
Cooking: 20 litres	1 load of laundry: 225 litres	

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)
Flushing toilet	6	6	36
Brushing teeth	1	6	6
Cooking	20	2	40
Hand washing	35	10	350
Bath	150	2	300
laundry	225	1	225

Total litres of water used on Day 1: 957



10-10-10



Water Works

Name _____

Date _____

Worksheet - Day 1

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Average water consumption for daily functions

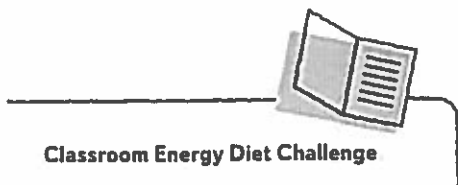
Flushing toilet (low flush): 6 litres	Hand washing dishes: 35 litres	Dishwasher: 40 litres
Brushing teeth (tap off): 1 litre	Flushing toilet (old flush): 13 litres	Showering (5 minutes): 100 litres
Brushing teeth (tap on): 10 litres	Bath: 150 litres	
Cooking: 20 litres	1 load of laundry: 225 litres	

Use the following chart to track your water use.

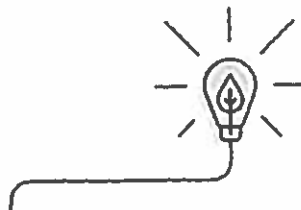
DAY 1

A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)
Flashing toilet	6	8	48
Brushing teeth	10	6	60
Cooking	20	3	60
Hand washing	35	4	140
Bath	150	1	150
showering	100	6	600

Total litres of water used on Day 1: 1058



Classroom Energy Diet Challenge



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Water Works

Name: _____

Worksheet - Day 2

Date 6th February 2021

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

DAY 2

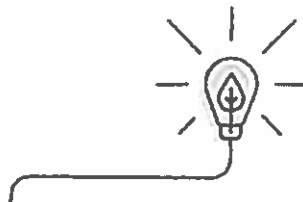
A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)
Flushing	6	6	36
Brushing teeth	1	6	6
Cooking	20	2	40
Hand washing	35	3	105
Bath	150	2	300
laundry	225	1	225
showering	100	4	400
Total litres of water used on Day 2:			1112

Day 1 total - Day 2 total = **TOTAL WATER SAVED**

$$1058 - 1112 = \dots$$



Classroom Energy Diet Challenge



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Worksheet - Day 1

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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
- 1 load of laundry: 225 litres
- Cooking: 20 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)
brush teeth	1 litres	6	6
shower	100 litres	1	100
Flushing toilet	(low flush) 6 litres	8	48
Dishwasher	40 litres	1	40
Laundry	100.5 litres	1	100
COOKING	20 litres	1	20

Total litres of water used on Day 1: 296



Worksheet - Day 2

Date _____

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

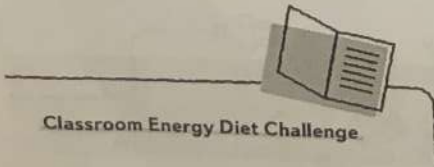
DAY 2

A: Water function	B: Average water consumption (see table above)	C: Number of times used in one day	D: Total litres (B x C)
COOKING	20 litres	1	1
SHOWER	✓ 50 litres	2	100
TOILET	✓ 65 litres	68	30
From Food Laundry	200 litres	1	100
BRUSH TEETH	1/2 litres	6	3
HAND WASH DISH	36 litres	1	1
Total litres of water used on Day 2:			234

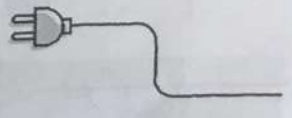
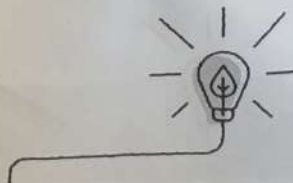
$$\begin{array}{r} 296 \\ - 234 \\ \hline 62 \end{array}$$

Day 1 total - Day 2 total = TOTAL WATER SAVED

$$296 - 234 = 62 \text{ Litres}$$



Classroom Energy Diet Challenge



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