

# MY WATER CONSERVATION



# BOOK

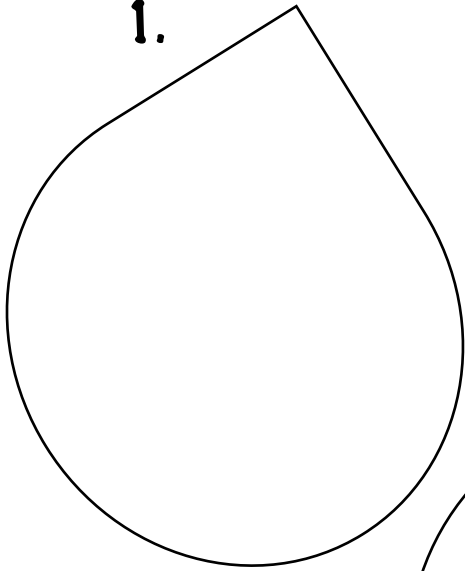
NAME: \_\_\_\_\_

# WATER DETECTIVES

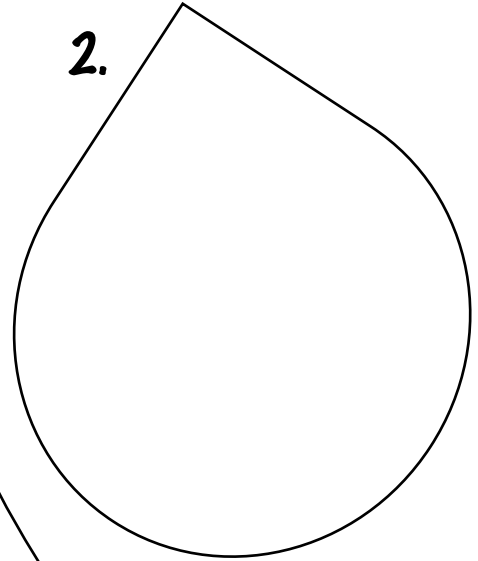
NAME: \_\_\_\_\_

Write or draw examples of how you use water every day.

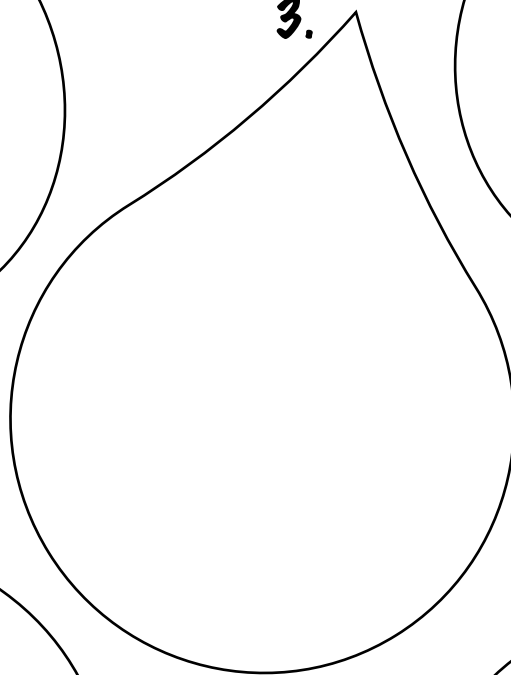
1.



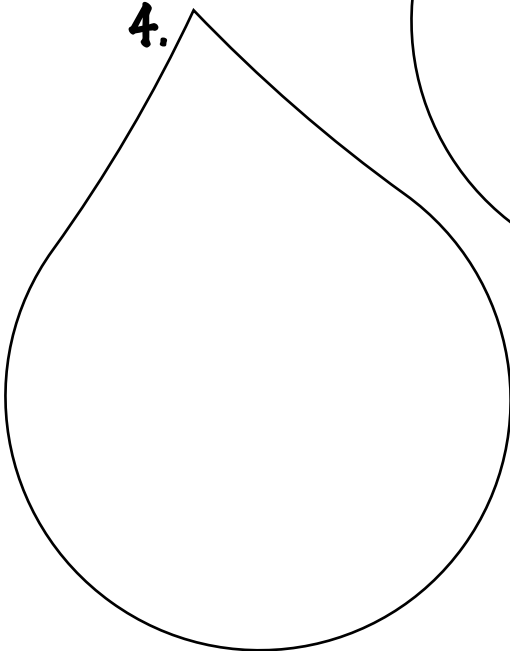
2.



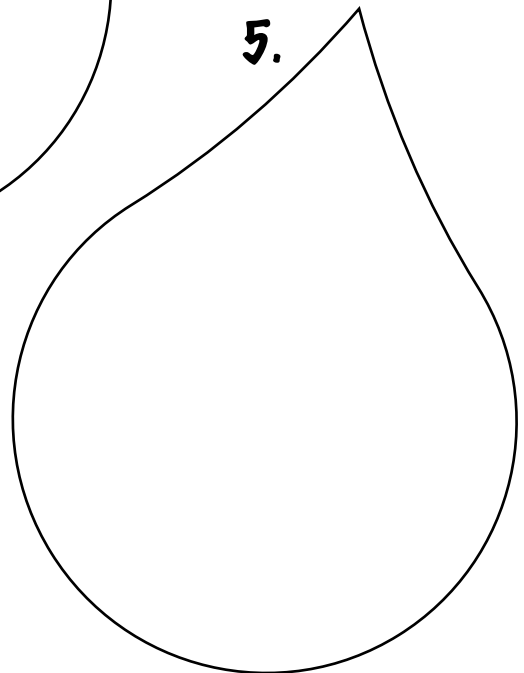
3.



4.

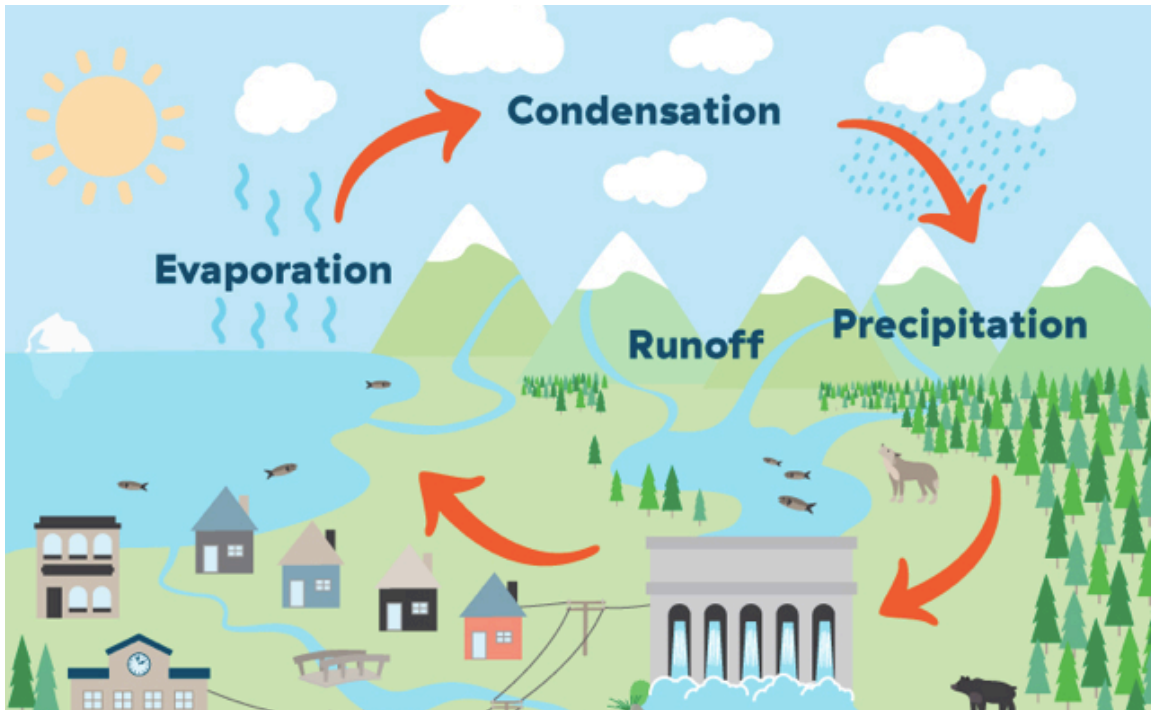


5.



# WHAT'S FRESHWATER?

NAME: \_\_\_\_\_



1. The Earth's water is \_\_\_\_\_ salt water and only \_\_\_\_\_ is freshwater.

2. Two-thirds of freshwater is frozen in \_\_\_\_\_.

3. One-third of freshwater is in \_\_\_\_\_.

4. Most communities get their drinking water from a \_\_\_\_\_ or \_\_\_\_\_ resource and is treated before drinking.

ice, snow, and glaciers.

surface water

3%

groundwater

97%

lakes, rivers, and groundwater



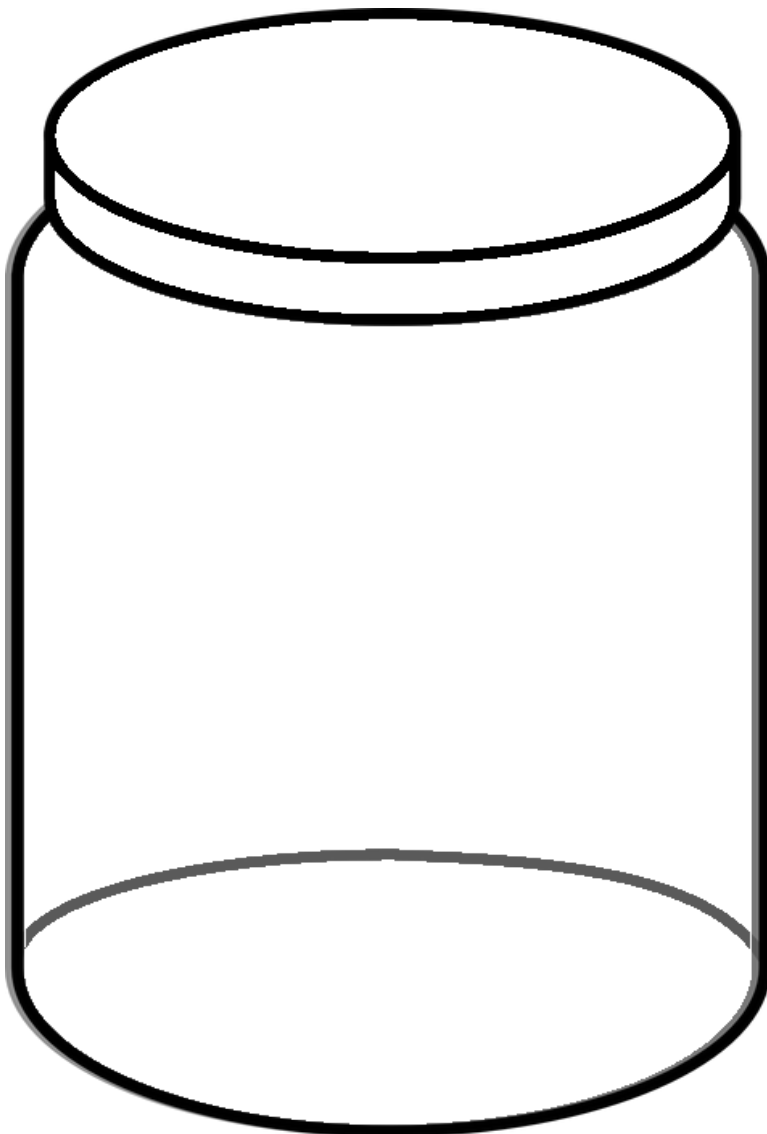
# LET IT RAIN!



NAME: \_\_\_\_\_

Draw your predictions about the level of rainfall  
over \_\_\_\_\_ days.

## RAINCATCHER



I predict my  
raincatcher will...

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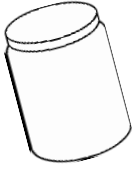
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# CATCH THE RAIN!



NAME: \_\_\_\_\_

	Date	Today's Measurement (cm)	Last Time (cm)	Daily Rainfall (cm)	My Drawing of My Observations
#1					
#2					
#3					
#4					
#5					

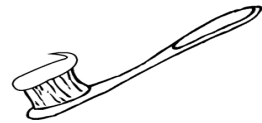
# GUESS HOW MUCH WATER!



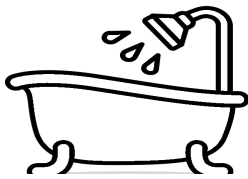
NAME: \_\_\_\_\_

Can you guess how much water we use every day?

1. On average we use \_\_\_\_\_



of water when we brush our teeth.

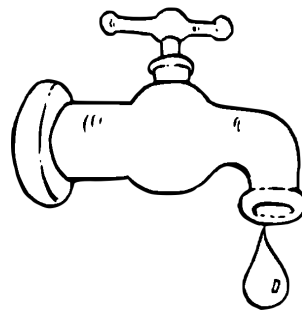


2. An average bath uses about

\_\_\_\_\_ of water.

3. A dripping faucet uses about

\_\_\_\_\_ of water.



**THAT'S A LOT OF WATER!**



50 litres

10 litres

80 litres

# EVERY DROP COUNTS



NAME: \_\_\_\_\_

We use water every single day. We cook with it, we wash with it, we drink it. What are some ways you can use less water?

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Draw your ideas!

A large, empty rectangular box with a dashed border, intended for a child to draw their ideas for water conservation.

# EXPERIMENT REFLECTION

NAME: \_\_\_\_\_

After your raincatcher experiment, reflect on your predictions and observations.

1. My raincatcher caught \_\_\_\_\_ rain than my prediction.

2. My total rainfall measurement was \_\_\_\_\_ over \_\_\_\_\_ days.

3. I discovered \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_.

Draw your reflection!

