



# LILY & HOPPER

A black and white line drawing of a frog named Lily, wearing a small bow on her head and a ruffled skirt. She is sitting on a lily pad.

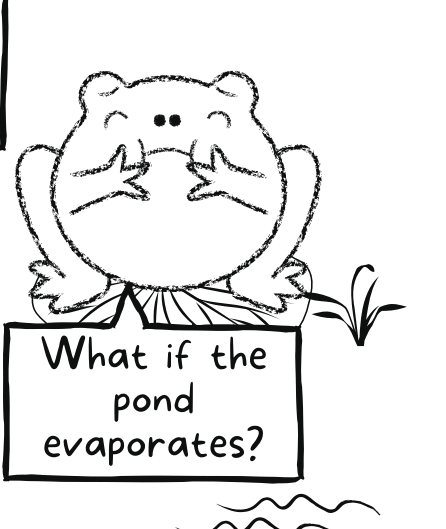
What a nice hot day it is!

A black and white line drawing of a frog named Hopper, wearing a ruffled skirt. He is sitting on a lily pad.


Yes. Too hot!

A black and white line drawing of Lily, wearing a bow and a ruffled skirt, sitting on a lily pad.


Oh Hopper, it can never be too hot.

A black and white line drawing of Hopper, wearing a ruffled skirt, sitting on a lily pad. He has his hands near his mouth as if talking.

What if the pond evaporates?

A black and white line drawing of Lily, wearing a bow and a ruffled skirt, sitting on a lily pad.

What does evaporate mean?

A black and white line drawing of Hopper, wearing a ruffled skirt, sitting on a lily pad. He has his hands near his mouth as if talking.

When the sun is so hot, it takes all the water!

A black and white line drawing of Lily, wearing a bow and a ruffled skirt, sitting on a lily pad. She has small droplets on her body.

It is getting pretty hot . . .

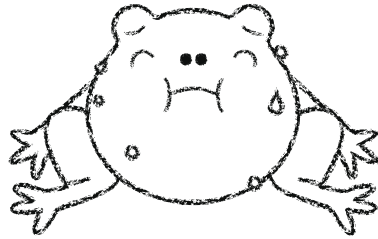
A black and white line drawing of Hopper, wearing a ruffled skirt, sitting on a lily pad. He has small droplets on his body.

Look! Its starting!

# THE WATER CYCLE

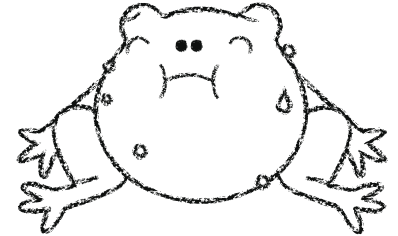
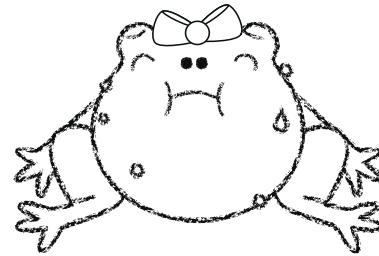
No! Frogs need water...

Our pond!



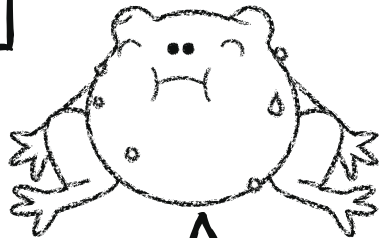
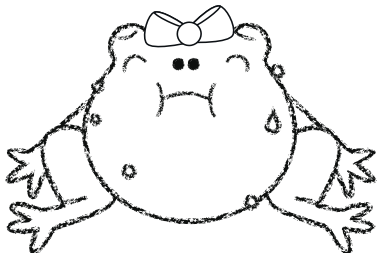
It will come back right!?

I hope so!



Things couldn't be any worse!

Here comes a storm!

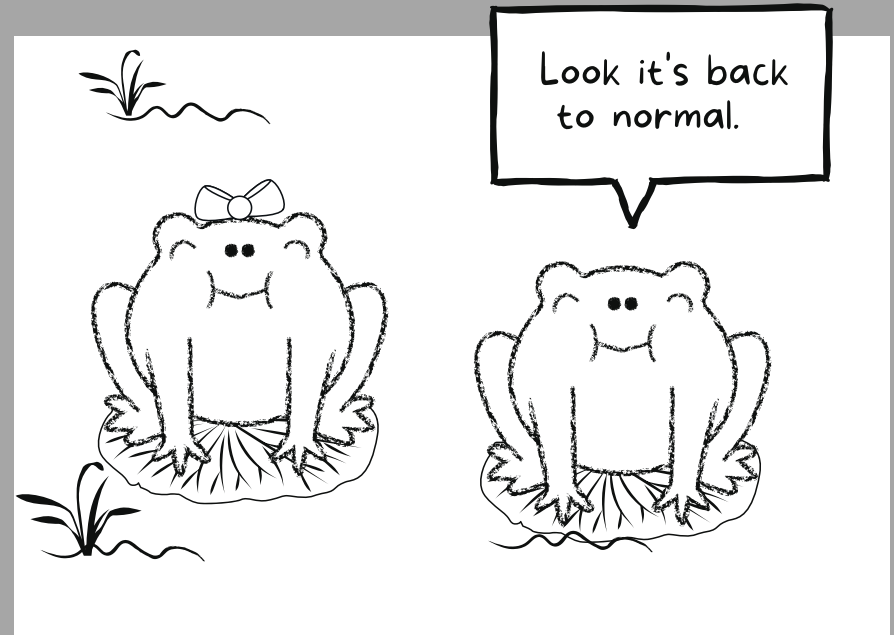
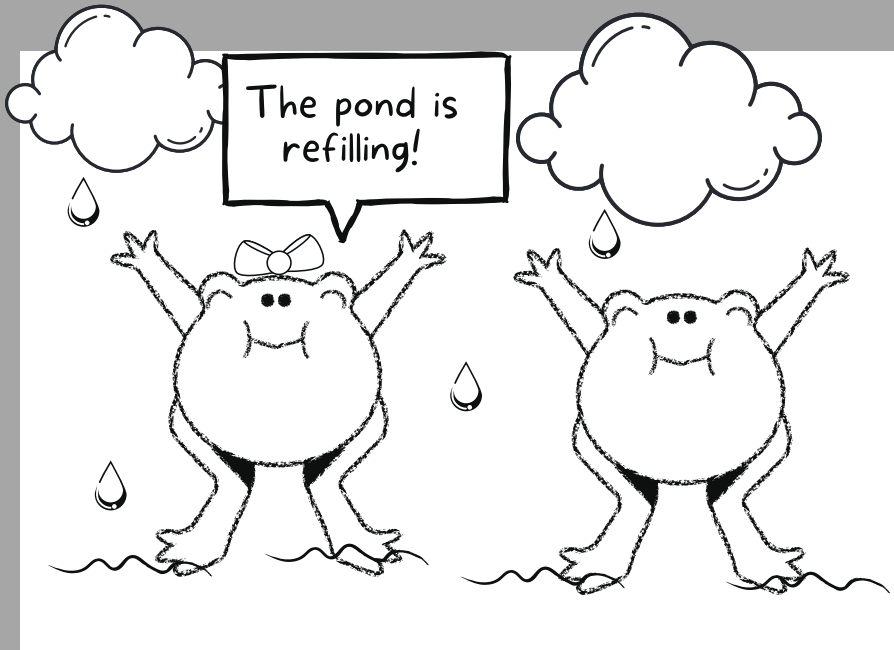


YAY WATER!

YAY!



# THE WATER CYCLE



How can you help Lily & Hopper?  
Know your Water Cycle Vocabulary!

Water cycle - the process of water moving around between the air and land.  
Evaporation - when the sun heats up water and turns it into vapor or steam.  
Precipitation - liquid and solid water particles that fall from clouds and reach the ground like rain or snow.

For more vocab words visit:

<https://www.natgeokids.com/au/discover/science/nature/water-cycle/>