



A joint publication by  **and** 

by first campus

“Preserve and cherish the pale blue dot,
the only home we’ve ever known.”

- Carl Sagan, astronomer

Hello!
My name is
Wesley
the Water
Droplet



Hello!
My name is
Lisa
the Light
Bulb



I am
Sam



I am
**Teacher
Ann**



I am
Sarah

This e-book reader is created with the contributions from:

My First Skool, NTUC First Campus

1. Thian Ai Ling, General Manager
2. Tengku Nur Anissa, Senior Manager, Partnerships
3. Gillian Neo, Executive Principal
4. Ainul Farhana Binti Mohamed Bathurudin, Executive Principal
5. Jas Chia, Executive Principal
6. Zuraimah Binte Jumahat, Principal
7. Sabirah Mohamed Idris, Principal
8. Zoe Chan, Principal
9. Tang Hui Min, Principal

PacificLight Power Pte Ltd

1. Clare Savereux, Senior Manager, Regulations & Corporate Communications
2. Jaylyn Tey, Manager, Corporate Communications
3. Sabrina Faisal, Executive, Corporate Communications

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Illustration & Design
Cristal Siew, P D Addison

Editor
Ng Loke Koon, P D Addison

① The bell rings.

② Children, time to go out and play!

③ Hooray!

⑤ Excited, Sam rushes to the sink to wash his art palette.


④ The children drop what they are doing with glee and prepare to leave the classroom.

① We are ready!

② Hey, wait for me!

③ Sam quickly washes off the paint from his hands, turns off the tap and runs to join his friends.





① Hey, Wesley!
Is that you?

③ Teacher Ann
forgot to switch me off.
This is not the
first time.

② Yes Lisa, it's me.
Why is your light
still on?

④ Oh no!
My friends are
dripping away.



① I hear voices.
Let's hope the children
return to turn off the tap.
Don't give up!

② Wesley looks towards the door.
Teacher Ann, Sam and Sarah walk in.

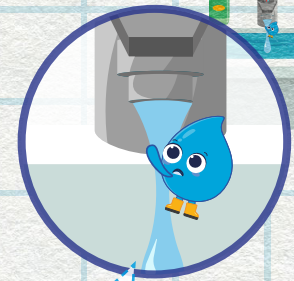
① Take off
your hats, we are
now indoors.



② Yes,
Teacher Ann.

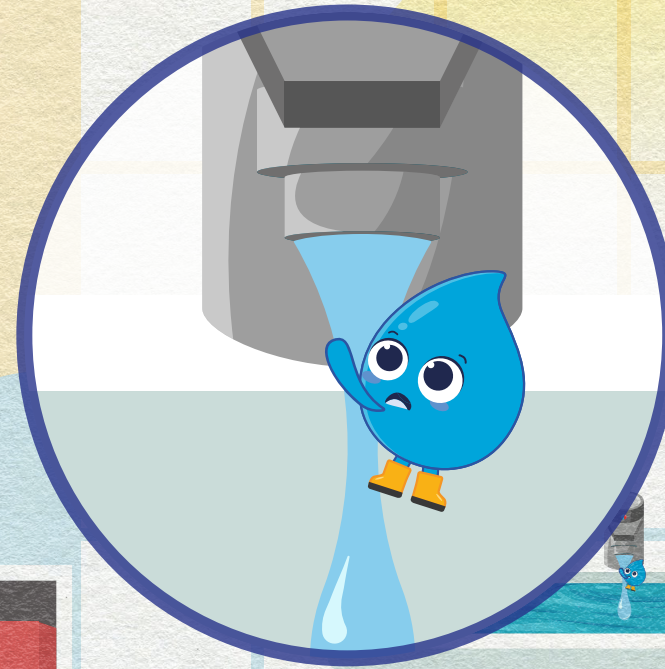


③ Hey kids, over here!
Come and help me,
please!



① You heard that?
A voice calling
for help?

② Who are you?




③ They are shocked to see Wesley dangling from the tap.

① I am Wesley the Water Droplet, and I need your help. Please turn off the tap. My friends are falling into the sink.

② Sarah sees the sink overflowing with water and quickly turns off the tap.

③ Are you OK, now?

④ Yes, thank you, Sarah.



② That is right.

① You did not turn off the tap fully and water was still flowing from the tap after you left. As a result of this, the sink was filled up quickly and started to overflow. This is a waste of water.

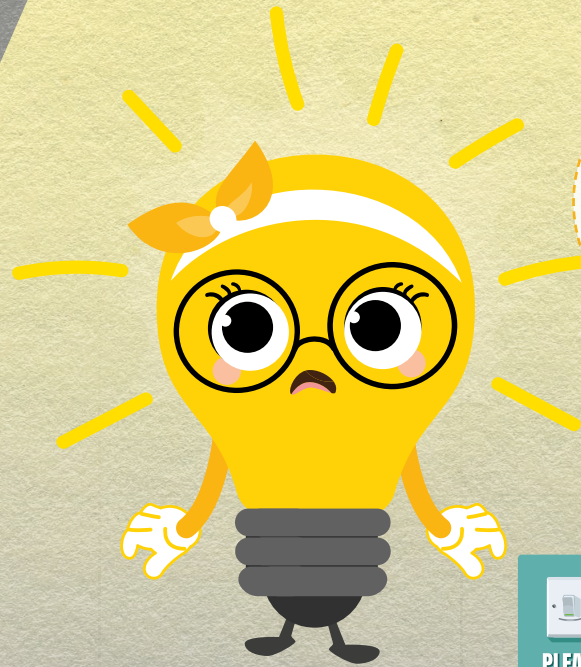
③ Sarah and Sam gasp when they hear Lisa's voice from above.

① Who are you?

② I am Lisa the Light Bulb. When you switch me on, I shine brightly and you can see everything clearly.

③ Thank you, Lisa.

④ But, you look sad too. Why?





**PLEASE
TURN OFF
AFTER USE**

① Many people do not switch off their appliances when they stop using them. That is a bad habit. When you all left earlier to play, I was forgotten in the empty classroom. This is such a waste of electricity.

② Please tell us how wasting water and electricity affects us.

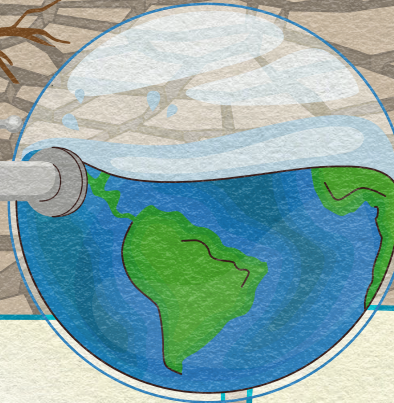


① Come, let me take you on an adventure and show you what I mean.



WATER SCARCITY:

② **Water wastage can lead to water shortage in many areas of our lives. This means many people may not have enough water for cleaning, drinking or cooking.**



ENVIRONMENTAL DAMAGE:

③ **Plants and animals need water to stay alive. When we waste water, animals and plants will not have enough to survive. This can eventually cause them to die from dehydration.**





ENERGY WASTAGE:

① We need energy to treat the water we drink and use. When we waste water, we are also indirectly wasting energy. This is because more energy is needed to treat raw and wastewater.



CLIMATE CHANGE:



② When we lower the temperature of our air-conditioners to below 25 degrees Celsius, more electricity is needed. Also, this releases more carbon dioxide into the atmosphere, which leads to global warming and more harm.





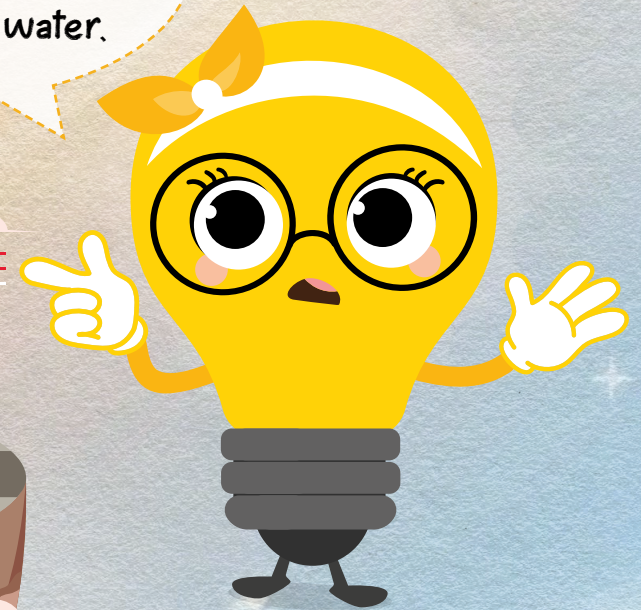
① Wow! I did not know how our actions affect life around us.



② Or harm the environment and our planet Earth!



③ They do. So it is important for us to save electricity and water.



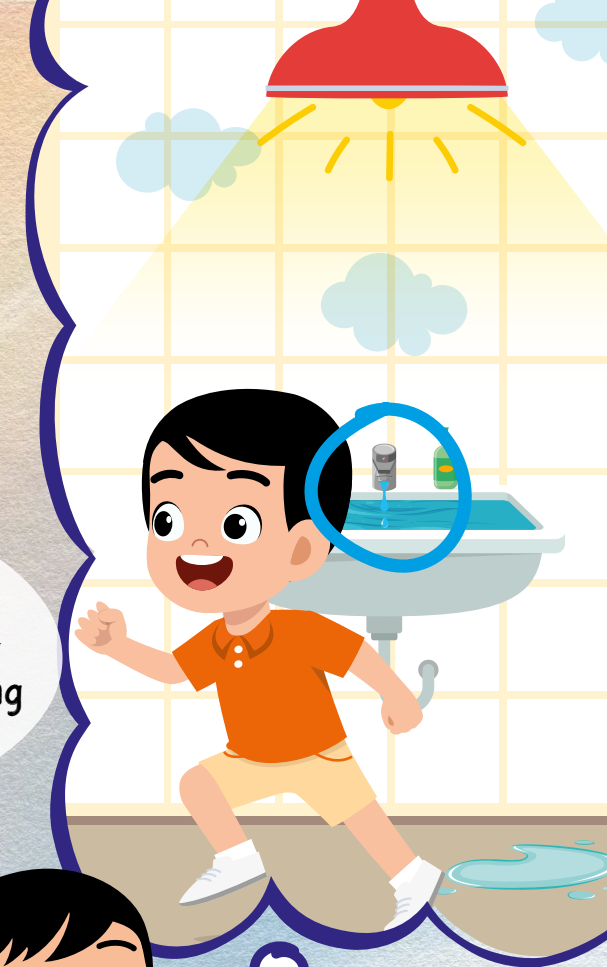
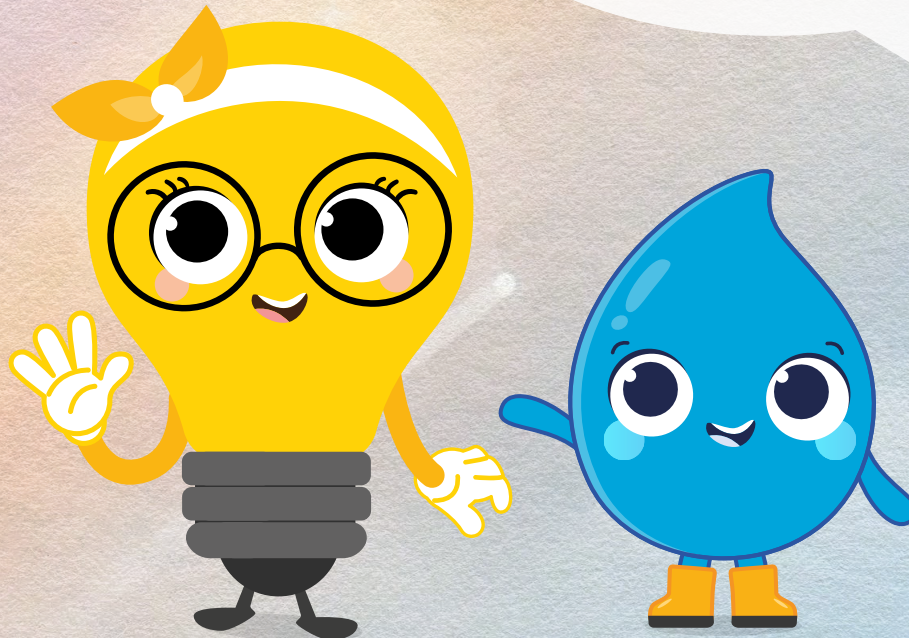
④ Yes, when we conserve water and electricity, our world will be a better and greener place for all to live in.

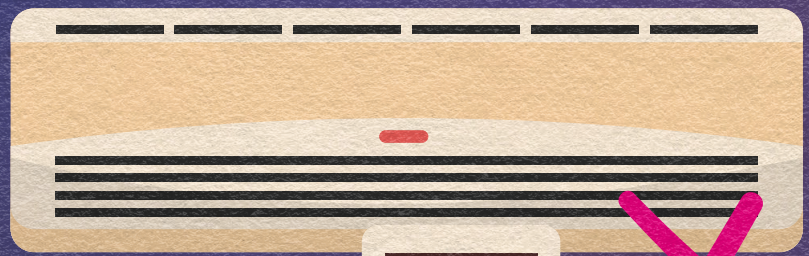
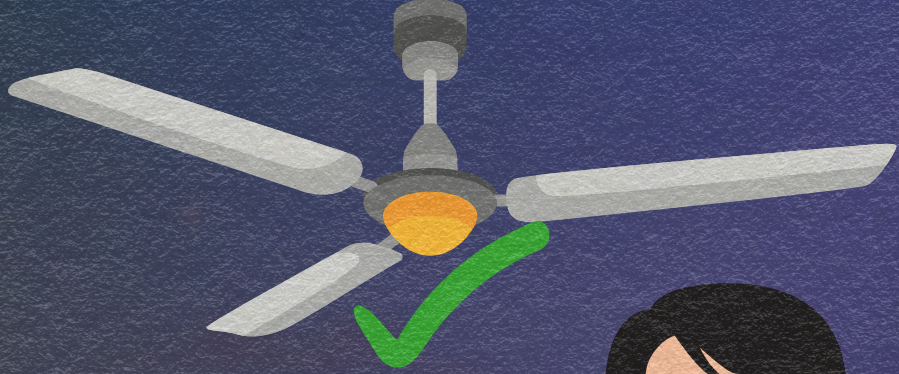


① But, how do we play our part?

② I know what we can do.
We can make sure to turn off
the tap properly after using it.

③ We should also turn off
the shower tap when we are
shampooing our hair or soaping
our body.





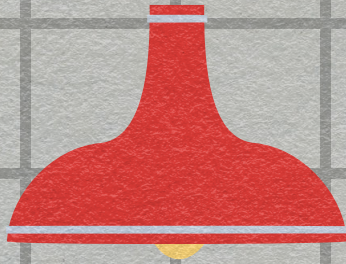
① We should use water in a cup to rinse our mouth after brushing our teeth, instead of getting it straight from the tap.



② We can try to use the fan instead of the air-conditioner. Fans use less electricity.



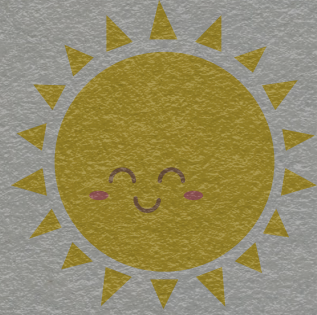
③ Do not forget to remind everyone to switch off all the appliances after using them.



① I have learnt a lot today.
Thank you very much
for taking us on this
useful experience.



② Thank you for explaining
to us how wasting electricity
and water will affect us and why
we must conserve both.
I cannot wait to tell my family
and friends about this.





PREVENTION

- planting as many trees as possible
- use biofuel
- development of alternative energy
- waste processing plants

Save Water - SAVE LIFE -

Save Water - SAVE LIFE -

① Later, Sam and Sarah share with their classmates and teachers what they have learnt from Lisa the Light Bulb and Wesley the Water Droplet.

① Everyone has a part to play in conserving electricity and water. We can help our families and friends as well as Lisa and Wesley.



WHAT WE CAN DO...

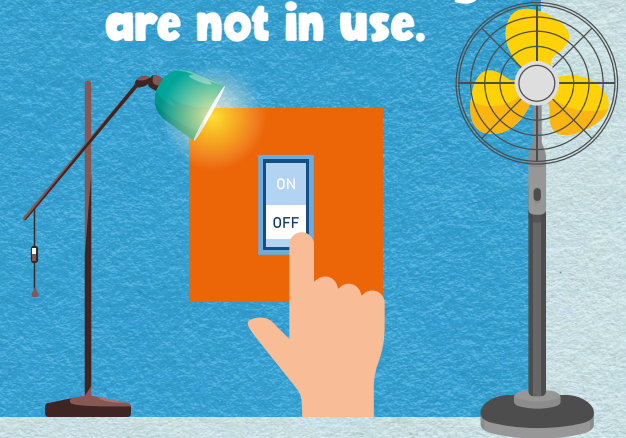
Turn off the shower tap when soaping and shampooing.



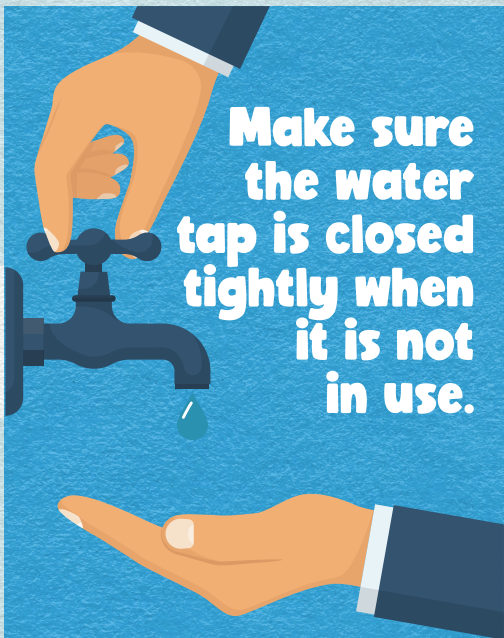
Use water from a cup to rinse our mouth after brushing.



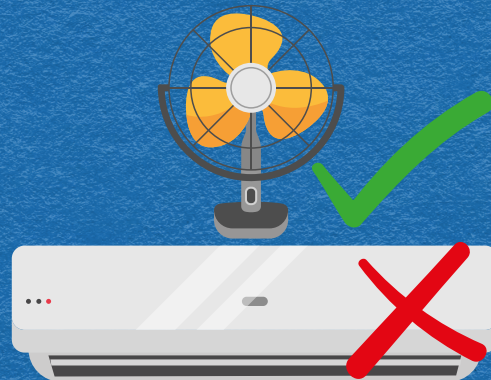
Switch off the lights and fans when they are not in use.



Make sure the water tap is closed tightly when it is not in use.



Choose to use the fan instead of the air-conditioner.



Share these good practices with our family and friends.





CLIMATE ACTION SUPERHERO!



CONGRATULATIONS TO

FOR SAVING WATER AND ELECTRICITY!

WELL DONE

