

WORLD WATER DAY

Read the facts about water. Put a tick next to the ones you already know.

- ☐ Water is necessary for food, plants, animals, and people.
- ☐ Nearly 60% of our bodies are made up of water.
- ☐ People need 20 - 50 liters of water every day for daily needs.
- ☐ When you take a 5-minute shower, you use 35 liters of water.
- ☐ When you have a bath, you use nearly 80 liters of water.
- ☐ A dishwasher uses only 10 liters of water.
- ☐ Washing dishes by hand uses 63 - 150 liters of water.



It is time to investigate. Write three ways you use water for a week.

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY

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WE VALUE WATER

WATER IS VERY IMPORTANT FOR YOU! WHAT ABOUT OTHERS?



Water is important for a **farmer** because _____.

Water is important for a **plant** because _____.

Water is important for a **child** because _____.

Water is important for our Earth because _____.

 Learning A-Z

BREAKING NEWS! NOW, YOU CAN USE YOUR STARS TO HELP PEOPLE IN NEED.

Collect 8,000 stars, go to **Star Zone** and click on **Star Donation**.
Here you can donate clean drinking water!

THE EVENT WILL LAST UNTIL APRIL 30.

GO AHEAD AND READ AND MAKE A DIFFERENCE IN THE WORLD!

THE MORE YOU READ, THE MORE YOU CAN SHARE!

Can you earn the badges you see below?



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INTERNATIONAL DAY OF FORESTS

Let's discover what trees need.

Where does the tree use things below? Draw Lines.

TREES ARE IMPORTANT FOR THE SURVIVAL OF ALL LIVING THINGS ON EARTH.



Water

Sunlight

Food (Minerals)

Air

Why are trees important? Why should we save our forests?

Read about it and answer the questions for yourself.

Trees:

- fight against climate change.
- clean the air.
- save energy and water.
- make food for animals.

Why are forests important for you?

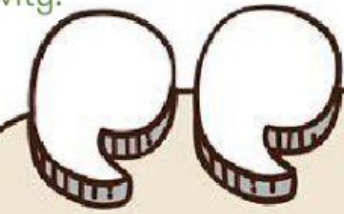
What is your favorite activity in a forest?



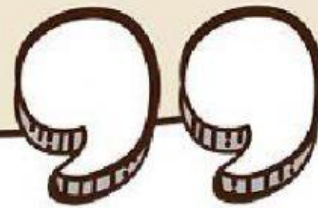
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INTERNATIONAL DAY OF FORESTS

How is a forest like a city? Read about it. Then, go outdoors and do the activity.



A forest is just like a city we live in. Trees are houses for many other living things. For example, a tree can be a house of a squirrel. Another tree can be a house of a bird. Those animals are neighbors, just like us. Some trees give fruits. They are food for many animals. Those trees are just like our supermarkets. How funny! A forest is just like a city.



TREE SWEET TREE

Step 1: Choose a tree and spend a few minutes observing it closely.

Step 2: Make a drawing of the tree in your field notebook and show all different kinds of living things you found on it.

Step 3: When you're done, find another tree in the neighborhood.

Step 4: Repeat the activity and make comparisons between the two. Did the trees look the same, or were they different?

Write about your observation here! ↓

TREE 1:

TREE 2:

SIMILAR:

DIFFERENT:

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