



**ARTICLE OF THE WEEK**

# INSTRUCTIONS

This flexible resource is intended to provide you with some easy to use, appropriate rights-related learning to share with your children, their families and your colleagues.

Please **edit out non-relevant slides or tasks** before sharing with students. Please check the content works for your learners and feel free to add any content that would make the material more relevant to your setting.

This pack also provides links to learning resources from third parties and from the UK Committee for UNICEF (UNICEF UK) that you can access for free.



**Slide 3 – Introducing World Water Day**

**Slide 4 – Introducing the articles**

**Slide 5 – Exploring World Water Day  
question**

**Slide 6 – Exploring World Water Day  
answers**

**Slides 7&8 – Primary Activities**

**Slide 11 – Reflection**



# INTRODUCING WORLD WATER DAY

Steven Kidd, RRSA Professional Adviser, introduces World Water Day



Click [here](#) to watch on YouTube

## World Water Day

World Water Day takes place on **22 March** every year. It is an annual United Nations observance, started in 1993, that celebrates water and raises awareness of the 2 billion people currently living without access to safe water.

A core focus of World Water Day is to inspire action towards Sustainable Development Goal (SDG, also known as Global Goal) 6: water and sanitation for all by 2030.



**RIGHTS  
RESPECTING  
SCHOOLS**

# LINKED UNCRC ARTICLES

24



**HEALTH,  
WATER, FOOD,  
ENVIRONMENT**

27



**FOOD, CLOTHING,  
A SAFE HOME**

This week's activities link to the following articles:

**Article 24 (health and health services):** Every child has the right to the best possible health. Governments must provide good quality health care, clean water, nutritious food, and a clean environment and education on health and well-being so that children can stay healthy. Richer countries must help poorer countries achieve this.

**Article 27 (adequate standard of living):** Every child has the right to a standard of living that is good enough to meet their physical and social needs and support their development. Governments must help families who cannot afford to provide this.

# EXPLORING WORLD WATER DAY



Why do you think water is such an important and precious resource?

List as many answers as you can and then compare your thoughts with the next slide.

# HOW MANY OF THESE DID YOU GET?

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- Everyone needs clean, safe water to drink, to survive and keep healthy.
- We need water for washing ourselves and for keeping our clothes and homes clean.
- Being well hydrated helps our whole body, including our brain.
- We use water to flush our toilets and in sanitation.
- We enjoy water for swimming and playing.
- Water is important for industry, farming, and agriculture.
- Water is important to generate power in some places.
- Sometimes we need to travel on water.
- In some communities that don't have access to water, children spend time walking to collect water when they could be at school or playing.
- Animals depend on water for life too.
- Water and wetlands provide important habitats for plants and animals.
- Washing your hands is important to protect yourself and others from some illnesses.

Did you think of any more?



# PRIMARY ACTIVITIES

You do not need to complete every activity but if you have time you can try to complete more than one.



Can you take a photo or draw a picture with a **water theme**? Perhaps you could have a competition in class, then create a display and include some words that describe water.



Team up with Thomas and Friends to learn more about **Global Goal 6**: clean water and sanitation for all. Talk about what you have learned with your class.

Make a '**water diary**' over a day or week, writing down all the times you use water and in what ways. Could you work out roughly how much water you use in litres for drinking and cooking? Work out how heavy it would be if you had to carry that water, say from a pump to your home. You could try carrying a bucket with this amount of water in school.

Washing our hands has been so important during the COVID-19 pandemic. Create your own step-by-step instructions for good handwashing to display in school or at home.

# PRIMARY ACTIVITIES 2

You do not need to complete every activity but if you have time you can try to complete more than one.



[Watch this UNICEF video of a new well being built](#) near a school in Mali and hear children explaining what it means for them. Do you think it's fair that some children don't have access to clean water? Write a poem, song or rap to **express your views**.

This year's World Water Day focuses on **groundwater** – making the invisible visible. [Watch this video](#) to find out what groundwater is. Work in a group to create a display showing what you have learnt.



How do we get clean water? [This video from an Australian water company](#) talks you through a great science experiment which will help you to see for yourself.



Do you ever wonder what happens after you flush the toilet? [This video](#) answers your question. Look up the meaning of the word '**sanitation**' and discuss in class why it is so important.

[How do Articles 24 and 27 link to sanitation?](#) If you have time look at this [UNICEF information](#).



# REFLECTION



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It you can, have a glass (or a bottle) of water with you for this reflection.

Make some time to think, find somewhere comfortable.

Think about (and look at) water... why is it so special?

Think about cool water on a really hot day.

Think about a really relaxing shower or bath.

- Can you think of 3 things that you can do today, to **help save and protect water**?
- How can you **encourage others** to do the same?

# MORE INFO...

## RRSA WEBSITE

For more information or to download previous Article of the Week packs please visit the RRSA website by clicking the link below

[CLICK HERE](#)



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**THANK YOU**