

Chapter 15 : Saving Every Drop : Sources Of Water And It's Conservation

Curricular Goal :

CG-3: Explores the living world around us, and its interaction with the inanimate world in scientific terms.

Competencies :

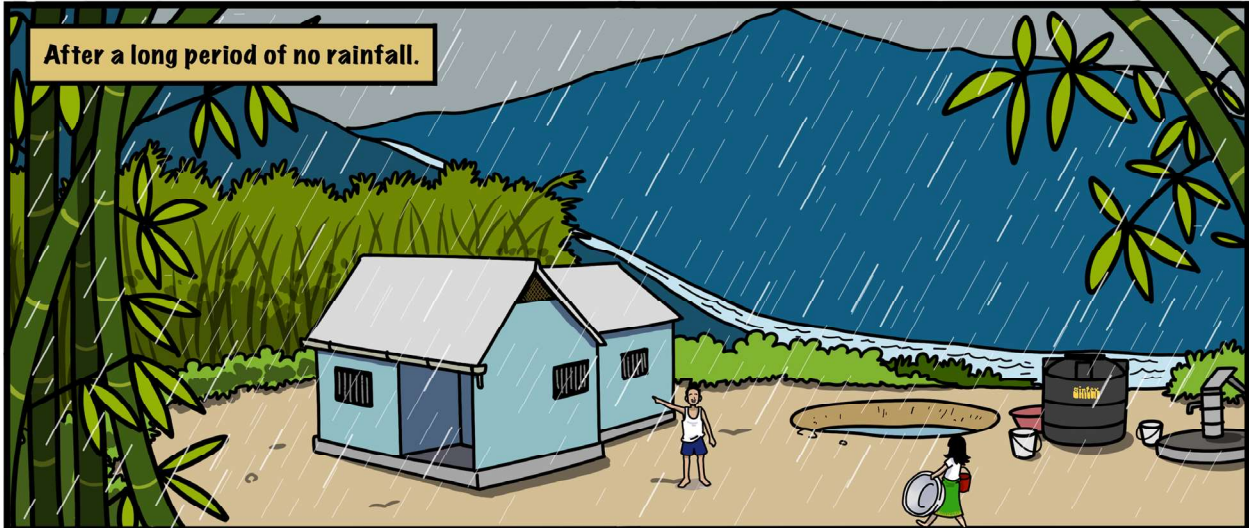
C-3.4: Explains the conditions suitable for sustaining life on Earth and other planets (atmosphere, suitable temperature, pressure, light, properties of water).

Learning Outcomes :

1. Classify different sources of water.
2. Explain the importance of conserving water for making life sustainable on Earth.

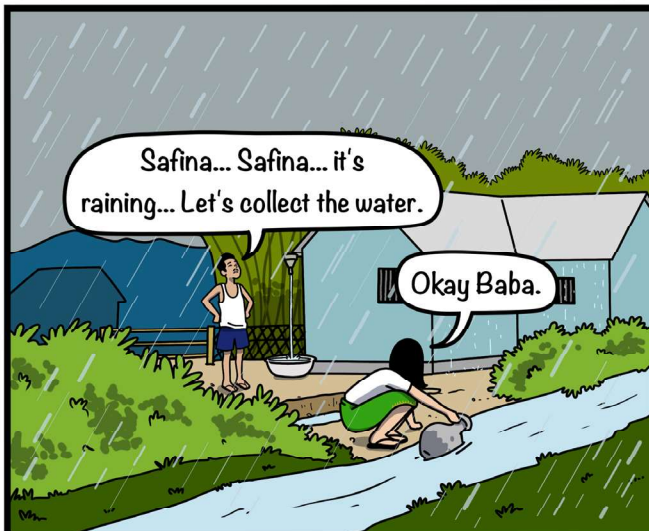
STORY - 15: SAVING EVERY DROP: SOURCES OF WATER AND IT CONSERVATION.

After a long period of no rainfall.



Safina... Safina... it's raining... Let's collect the water.

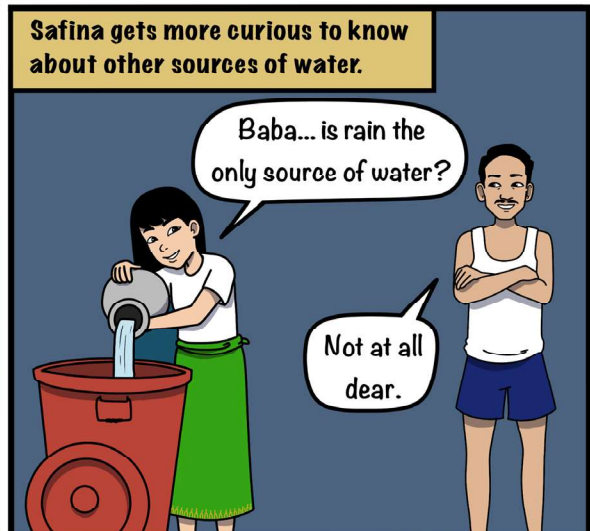
Okay Baba.



Safina gets more curious to know about other sources of water.

Baba... is rain the only source of water?

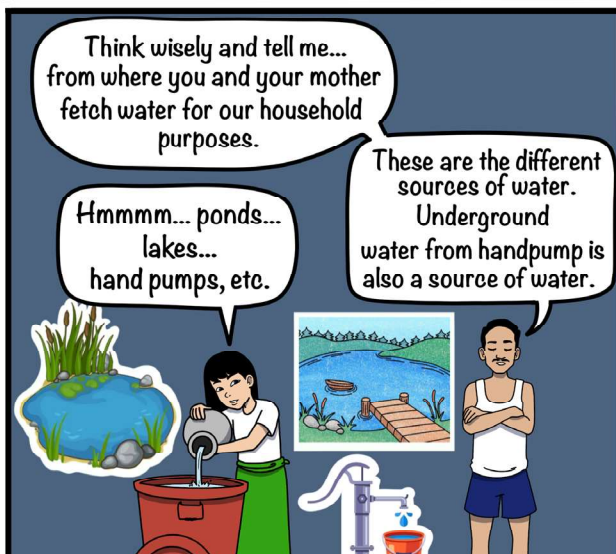
Not at all dear.



Think wisely and tell me... from where you and your mother fetch water for our household purposes.

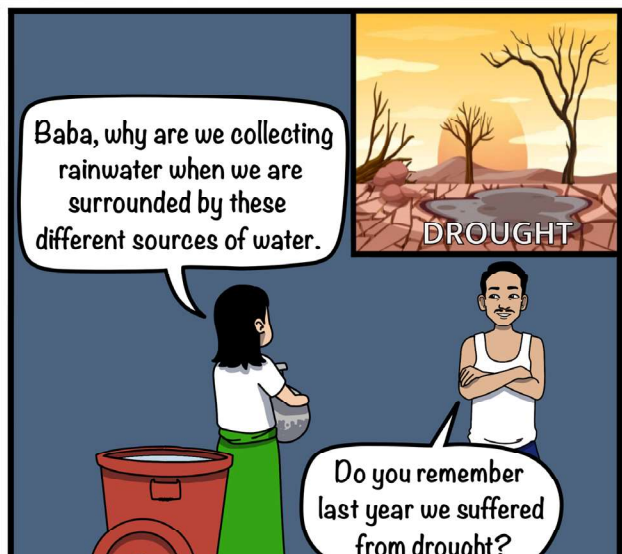
Hmmmm... ponds... lakes... hand pumps, etc.

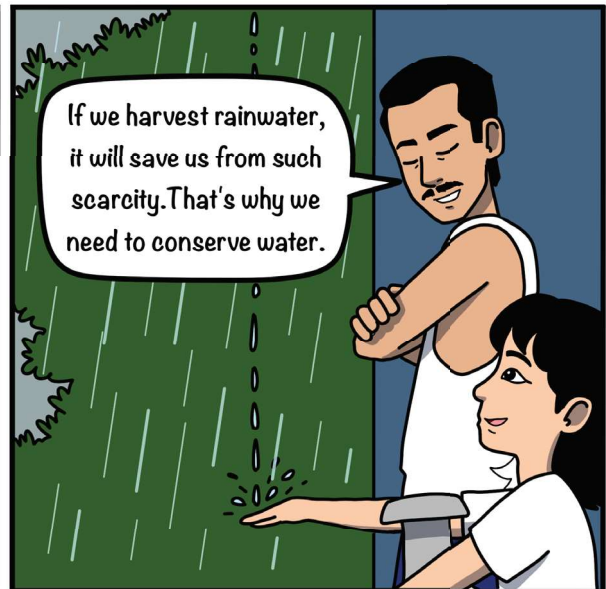
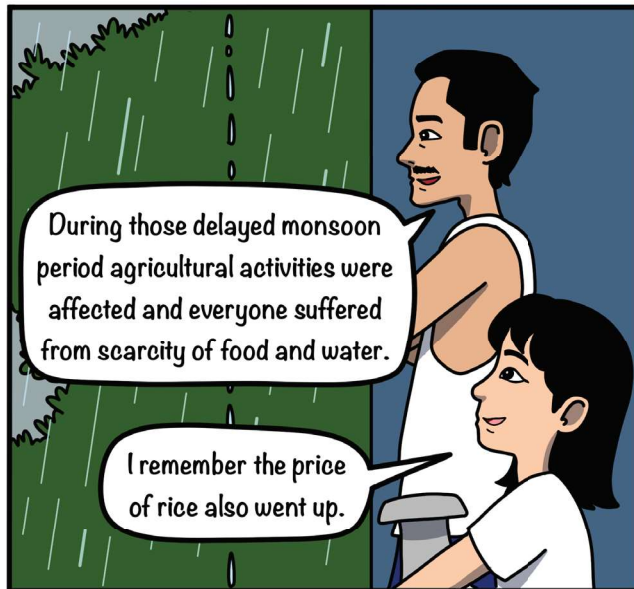
These are the different sources of water. Underground water from handpump is also a source of water.



Baba, why are we collecting rainwater when we are surrounded by these different sources of water.

Do you remember last year we suffered from drought?





Activity

1. What are the different sources of water in your locality?
2. How do you store water at your home?