Welland Gouldsmith School

Science Worksheet

Class- II

SYNOPSIS

Sources Of Water

Water is one of the most common things around us. We use it for various purposes. We get water from rainfall, groundwater and melted snow. Rainwater is collected in ponds and tanks. Groundwater is collected by using wells, pumps and tube wells. Water from melted snow is collected from streams, rivers and lakes. Tap water should be boiled and filtered to be made safe for drinking. Water should never be wasted.

- Children please do questions 1 and 2 in your interleaf Science Exercise Book
 - 1. Answer the following questions:
 - a) Name three sources of water.
 - b) Why are all types of water not safe for drinking?
 - c) Write three uses of water.
 - d) Why is the water from taps good for drinking?
 - e) Write any two ways in which we can save water.
 - 2. Draw the ways to collect rainwater from page number 60.
- Children please do Exercises B, C and Fun Time in the Science Text Book. (Page 61)