

LESSON PLAN

Name of the Trainee

R. SUSTATHA

Name of the School

Bhavadra Devi English High School

Name of the Class

IX

Name of the Subject

Social Science

Name of the Unit

Geography

Name of the Topic

Hydrosphere

Strength of the Class

32

Duration

45 minutes

Date

01.03.2019

General Objectives :

The Pupil will be able to

- ☞ To acquire knowledge about "Hydrosphere"
- ☞ To understand the importance of water
- ☞ To apply the acquired knowledge about the major sea and ocean
- ☞ To develop the skill about the relief features of ocean floor.
- ☞ To develop an interest on the marine resources and the need of conservation
- ☞ To have an positive attitude towards the topic and discussion

Specific Objectives :

The Pupil will be able to

- ☞ To identify the relief features of the ocean floor
- ☞ To detect the relevant movement of the ocean water.
- ☞ To differentiate fresh water and salt water.
- ☞ To give eg of salt water that forms hydrosphere.
- ☞ To comparative study of major oceans of the world.
- ☞ To demonstrate the process of hydrological cycle.

Text Book

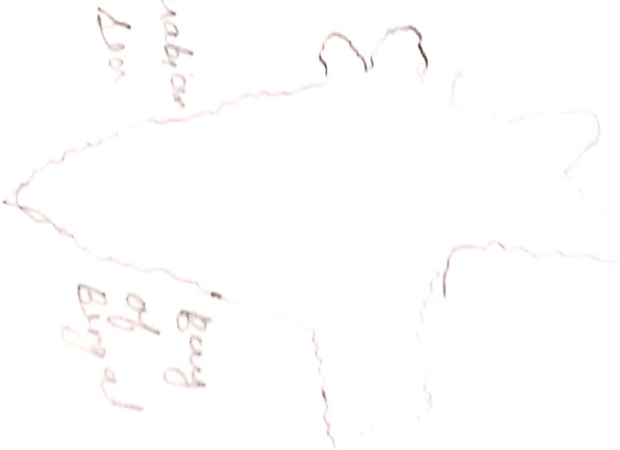
1st Std Social Science Tamil Nadu Textbook

Reference Books

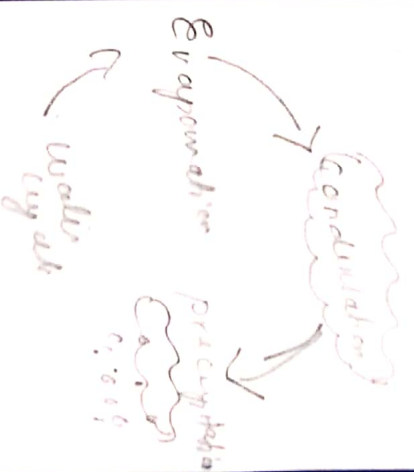
Oxford dictionary.

Teaching Aids

Flash card, globe, and Black board.

Objectives / Gist / Content / Skills / Concepts / Principles	Teacher's Role methods / Techniques (Interactive / Current affairs / Questions / Discussion)	Students Role (Task / Activities / Projects)	Teaching Aids Used	Summarizing and Evaluation Questions and Learning Outcome
1. <u>Motivation</u> The teacher will motivate the student by asking a few question	→ How will you say India is peninsular country? In which day we are celebrating the world water day? National water day?	India are located around with the land and other three side are covered by the water its it called peninsular country. March 22 October 3	Black Board Handcard	

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2. <u>Announcement of the title</u> The announcement of the title and words on the Black Board	Which day is celebrating water day? water is called as what? what is the symbol of water?	Apert 14 Hydrophum H ₂ O Students watching it attentively	Black Board	Apert 14 Hydrophum H ₂ O Hydrophum (H ₂ O)

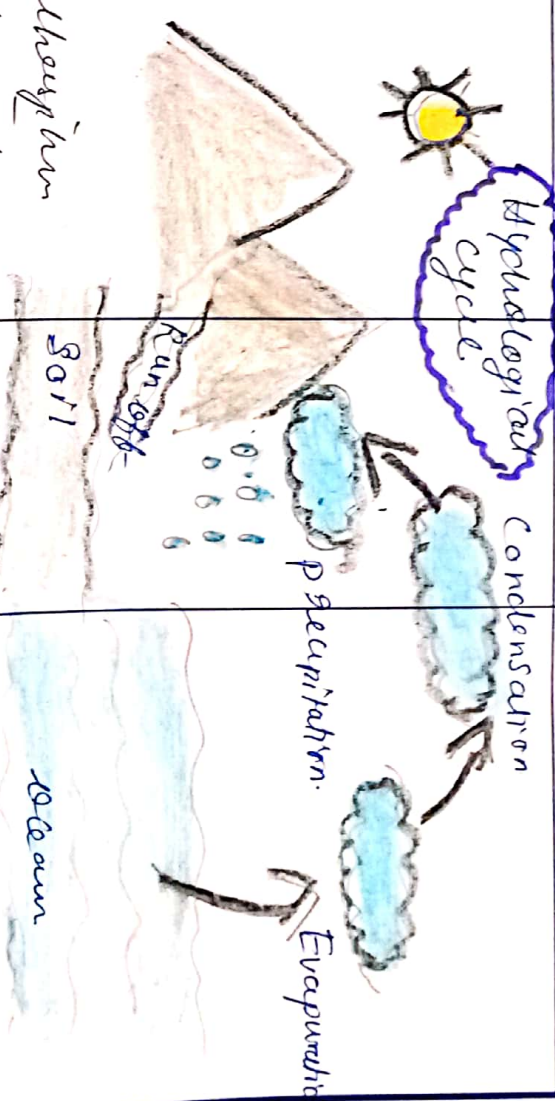
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2. <u>Presentation</u> The teacher present a part of lesson Hydrograph hydrological cycle	This lesson gives idea about the water Hydrograph the third sphere of earth is a continuum of all forms of water on the earth the continuum movement of water on above and below the earth surface is called hydrological cycle. The earth water can be divided fresh water	Students was watching the class attentively	Real Rain Chart book. Black Board Chart	Hydrograph 97%. Ocean water 81. Ice cap river lake pond and ground water. hydrological cycle 

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<u>fresh water</u>	Rain water is condition to be fresh water because it contains only less amount of salt compared to the water in the ocean. Sea water is called fresh water. It is found in frozen state in cap glacier and liquid form in lake pond.	Student listen the class attentively	Black Board Social Science Text book	fresh water 1.1. liquid state

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<u>Ocean</u>	The ocean is consists of salt water (or) marine water. It used for the domestic purpose. It's ocean region part of the hydrosphere. Five major ocean of the world Pacific Ocean Atlantic Ocean Indian Ocean Arctic Ocean	Student explaining the class alternatively	globe	Five major ocean of world 1. Pacific Ocean 2. Atlantic Ocean 3 - Indian Ocean 4. Atlantic Ocean 5. Arctic Ocean.

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4 <u>Generalization</u> The teacher generalizing the topics for early understanding	Hydrosphere is the sphere of water in form of water. A Hydrological cycle is continuous movement of water on the earth. oceans contain of salt water or marine water	Student observe the class carefully	Black Board Map	Q1. What is water? Q2. What is the cycle? Q3. What is the importance of water? Q4. What is the importance of water?

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<u>5. Appreciate</u> in the situation we asked for question by the teacher for which they had to answer	How the team performed!	The student answer to the question given by the teacher as they make mistake the teacher will be explain to them verbally	Black Board!	10,00 years

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6. <u>Review and Recapitulation</u> The students remember the reaction given or help the student remember	The water process of hydrological cycle! Show spin of Earth! How many lakes are in Finland!	Hydrological cycle Water cycle and Evaporation There are 187,888 lakes in Finland	 2011 Chart	1,87,888 lakes

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# <u>Assignment</u> Teacher assign some homework related to the content	Students Read and go through the lesson with meaning. Thank you Students	Students take their own the assignment in the doing Thank you Mrs	Black Board	Recall the text back. Signature of the teacher Educator

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