

Subject – Geography

Month –August

Duration – 30 Mins

Activity – Map activity

Lesson – Water

Learning outcome- students will be able to locate the major water bodies and ocean currents on the world map.

What I have to do? -To locate the major water bodies and ocean currents on the world map.

What I require? - Two physical maps of the world and a worksheet.

Nature of Activity – GROUP ACTIVITY

How do I Proceed?-

Teacher's Activity –

1. The class will be divided in 8 groups, each group consisting 5 students.
2. They will be given worksheets which consist the details about the major water bodies and the ocean currents.
3. With reference to the worksheet students will be able to locate the maps.

What have I learnt?

Important facts	Name
1. A large mass of water surrounding the continent of Antarctica. It is formed by the meeting of the Indian Ocean, the Atlantic Ocean and the Pacific Ocean.	
2. The largest and deepest ocean of the earth oceanic divisions.	
3. Third largest ocean of the world oceanic division.	
4. The smallest and shallowest ocean of the world oceanic division.	
5. The elongated and S shaped ocean of the world oceanic division.	
6. The Indian ocean warm current	
7. The Indian ocean cold current	
8. The pacific ocean warm current	
9. The pacific ocean cold current	

Worksheet - 9

L-5 : WATER

Q1. Give geographical reasons :

1. Ships prefer to sail along the path of the currents.

2. Areas under the influence of warm currents get heavy rain.

3. No one can drown in the Dead sea.

4. Ocean water is salty.

5. Spring tides are lighter than Neap tides.

6. Tides help in navigation.

Worksheet-6

L-5 : WATER

1. What would happen if water could not be recycled ?

2. Though three-fourth of the Earth's surface is covered with water but still we face water shortage problem. Why ?

3. Why can't we drown in the dead sea ?
