



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION



Worksheet 35

Sub:Geography

Class:11

Date: 16.11.2020

Unit- 4

Ocean Deposits and Ocean Currents

2nd term .

1. Choose the correct answer

- a. The Sea without a coast i) Caribbean coast ii) Sargasso Sea iii) Arabian Sea iv) Black Sea
- b. The cold ocean current found in North West Atlantic Ocean is i)Canary Current ii)Labrador Current iii)Oyashio Current iv) Humboldt Current
- c. The cold ocean current flowing along the Peru Chile Coast is known as i)Canary Current ii)Labrador Current iii)Oyashio Current iv) Humboldt Current
- d. The cold ocean current flowing next to Morocco is known as i)Canary Current ii)Labrador Current iii)Oyashio Current iv) Humboldt Current
- e. The South Equatorial Current when flowing next to the coast of South America is known as i)Mozambique Current ii) Brazil Current iii)Benguela Current iv)Falkland current
- f. In extreme south west Atlantic ocean which of the following ocean current is found i)Mozambique Current ii) Brazil Current iii)Benguela Current iv)Falkland current
- g. The cold ocean current flowing north next to South Africa is known as i)Mozambique Current ii) Brazil Current iii)Benguela Current iv)Falkland current
- h. The other name of lithogenous deposits are known as i)Precipitous ii) Hydrogenous iii)Cosmogenous iv)Terrigenous
- i. Which of the following belongs to Calcareous ooze i)Radiolarian ii) Diatom iii) Globigerina iv)None of these
- j. Which of the following belongs to Siliceous ooze i)Radiolarian ii) Diatom iii)Pteropod iv)Both i) and ii)
- k. Which of the following is formed of planktonic plant material i) Diatom ii) Radiolarian iii)Pteropod iv) Globigerina
- l. Skeletons of Foraminifera is found in which of the following oozes i) Diatom ii) Radiolarian iii)Pteropod iv) Globigerina
- m. Which of the following oozes are formed of molluscs in shallow tropical sea i) Diatom ii)Radiolarian iii) Pteropod iv) Globigerina
- n. Neretic deposits consists of materials found in i)Littoral Area ii)Continental Shelf iii)Continental slope iv)All of these
- o. Potassium Silicate and Glauconite iron rich deposits are known as i)Blue mud ii)Red mud iii) Green Mud iv)None of these.

Susmita Banerjee