

General Science

Answer **TRUE (T)** or **False (F)**

1. Coral grows very quickly.
2. All coral is hard.
3. Hurricanes form over the sea.
4. Cement is a natural resource.
5. The soil found on riverbanks is mainly silk.

Match the weather instruments in **A** with the element of weather in **B**.

A

6. Anemometer
7. Barometer
8. Thermometer
9. Rain Gauge
10. Hydrometer

B

- rainfall
- humidity
- wind
- atmospheric pressure
- temperature

Choose the correct months to complete the following sentence correctly.

(write out all the letters of the months) Jan. Feb. Mar. Jun. Jul. Aug. Sep. Oct.
Nov. Dec.

11-12 . In the Caribbean the hurricane season is from the 1st ----- to
the 30th -----.

Use one of these numbers to correctly complete the following sentence.

1 2 3 4 5 6

13. A category ----- hurricane has winds over 252kmh.

Choose the correct answer for each question from the words given.

clay snow water marine aquatic sand loam reef coral skill

14. ----- soil is the combination of all the soil types.

15. Coral Colonies join other colonies to form -----.

16. soil with the largest particles is -----.

17. Glaciers are found in countries that have -----.

18. ----- is a natural resource we need to live.

19. ----- is soil that allow little air and water to pass through it,

20. Life and work in the sea is referred to ----- activity.

21. ----- prevent our coastline from being damaged by waves and hurricanes.

If **Mark, David,** and **Gina** were hurricane for a year. Write them in correct order in which the came .

22-24	-----	-----	-----
	1st	2nd	3rd

25. The weather instruments used to measure a wind direction is called:

26. Some coral look like flowers, but they are not flowers. Coral are in fact :

27. A cave was formed on the coast by the sea waves constantly banging against the rock. This is an example of sea :-----

28. Sand, shale and clay are found in a place in Barbados called the

29. Temperature is measured in ----- Celsius or Fahrenheit .

30. ----- of materials like bauxite, sand, gold etc. from the ground is also a type of soil erosion .