



1. Fill in the blanks:-

- In desert plant cactus, the leaves have been modified into spines or thorns.
- The acacia tree bears creamy white flowers.
- Marshy areas have clayey, wet soil.
- The weather in coastal areas is hot, wet and windy.
- Desert plants have roots, which spread deep into the ground in search of water.

2. Name the following:-

- Plant that grows in the desert- Acacia/Cactus/Date Palm
- Plant that grows in the marshy area- Sundari
- Plant that grows in the coastal area- Coconut

3. Complete the following:-

- The date palm trees have strong and hardy leaves which helps them to survive in the hot, dry desert.
- The trees growing in coastal areas are tall and straight.
- The whistling thorn is a small acacia tree, which is about five metres tall.
- Trees in marshy areas remain submerged in water.

4. Answer in one or two words:-

- Where does the cactus plant store water?

Ans: Stem

- Which insect protects the acacia tree?

Ans: Ants

- In which habitat do plants have spines instead of leaves?

Ans: Desert

- Where are the Sundari mangrove trees found?

Ans: Sundarbans

- Which trees grow in abundance in coastal areas?

Ans: Coconut trees

- Which type of roots help the plants to breathe in the marshy area?

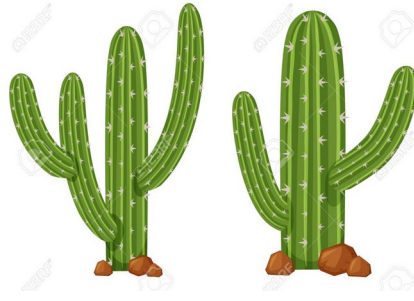
Ans: Breathing roots

- What type of soil is found in the coastal area?

Ans: Sandy soil

Ms. Margaret Das

- Draw(any one) of the following given in the bracket (a plant growing in the desert or in the coastal area)



Cactus Plant



shutterstock.com • 416966323

Coconut Tree