

st. Lawrence High School



A JESUIT CHRISTIAN MINORITY INSTITUTION 27, Ballygunge Circular Rd, Kolkata- 700019

Term: Second

Sub: Science Class: 4 Date: 05.05.20

Lesson: Plants-Living and Surviving

Topic: Terrestrial Plants -Plants that grow in the desert, marshy areas and coastal areas

WORKSHEET - II

1. Fill in the blanks:-
a) In desert plant cactus, the leaves have been modified into or
b) Thetree bears creamy white flowers.
c) Marshy areas have, wet soil.
d) The weather in areas is hot, wet and
e) Desert plants have, which spread deep into the ground in search of
2. Name the following:-
a) Plant that grows in the desert-
b) Plant that grows in the marshy area-
c) Plant that grows in the coastal area-
3. Complete the following:-
a) The date palm trees have strong and hardy leaves which
b) The trees growing in coastal areas
c) The whistling thorn is a small acacia tree,
d) Trees in marshy areas
4. Answer in one or two words:-
a) Where does the cactus plant store water?
b) Which insect protects the acacia tree?
c) In which habitat do plants have spines instead of leaves?
d) Where are the Sundari mangrove trees found?
e) Which trees grow in abundance in coastal areas?
f) Which type of roots help the plants to breathe in the marshy area?
g) What type of soil is found in the coastal area?

5. Draw(any one) of the following given in the bracket (A plant growing in the desert or in the coastal area)