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CLASS – 4

CHAPTER – 5

SUBJECT-SCIENCE

ADAPTATION IN PLANTS

DATE - 09-07-20

SUBJECT TEACHER-SONI KUMARI

Based on NCERT pattern

PLANTS THAT GROW IN MARSHY AREA

Marshy areas have both sticky and clay soil .

The roots of these plants do not get sufficient air as the soil remains waterlogged there .

So , the plants in such areas give out breathing roots that help them to breathe .

Mangroves in sunderban are example of such Plants .

Don't write only read it .

A . Tick (✓) the correct answers :

1 . Which one is an example of desert plant ?

(a) Pine (b) Date palm (c) Banyan

2 . Plants growing in these areas have needle – like leaves .

(a) Mountains (b) Deserts (c) plains

3 . In which area do Plants have flat leaves which shed them
During autumn or winter ?

(a) Deserts (b) water (c) plains

4 . Which one is an insectivorous plant ?

(a) Banyan (b) Rose (c) sundew

5 . These plants are totally submerged in water .

(a) Floating Plants (b) Under water plants (c) Fixed Plants

HOMework

Do it in copy .