

North Ex Public School
Subject- EVS , (2020-2021)

Class IV

WORKSHEET NO. 6

Before attempting this worksheet kindly go through the following link which will help you in attempting this worksheet

NOTE: if students are not having printer facility at home , they can copy the worksheet in a separate notebook and can write answers in that copy.

LINK : <https://youtu.be/mb7keWX0rg8>



CH-5, OUR GREEN COVER

Q1. Why is natural vegetation is important?

Q2. What effect the growth of plants?

Q3. State 5 types of forests.

Q4. Where are tropical Evergreen forests are found in India?

Q5. Write the other name of Tropical Deciduous Forests.

Q6. Name any two trees of Tropical Deciduous Forests.

Q7. Where are Mangrove Forests are seen in india?

Q8. Name the shape of trees found in Himalayan forest.

Q9. Paste or draw different types of forests and also write about them .



ANSWERS

CH-5, OUR GREEN COVER

Q1. Why is natural vegetation is important?

Natural vegetation is important for rainfall and wildlife.

Q2. What effect the growth of plants?

There are four primary factors that affect plant growth:

1. Light
2. Water
3. Temperature

4. Nutrients

Q3. State 5 types of forests.

Indian forests are broadly classified into 5 types. They are:

1. Tropical evergreen forests
2. Tropical deciduous forests (monsoon forests)
3. Mangrove forests
4. Thorn forests
5. Himalayan forests

Q4. Where are tropical Evergreen forests are found in India?

These forests are found in the areas of Western Ghats, the north eastern states of Himalayas and Andaman and Nicobar Islands which receive more than 200 cm rainfall

Q5. Write the other name of Tropical Deciduous Forests.

Monsoon forests

Q6. Name any two trees of Tropical Deciduous Forests.

Teak , sal

Q7. Where are Mangrove Forests are seen in india?

Mangrove forests are seen in the Indian coastal line, in the ganga delta and Brahmaputra region.

Q8. Name the shape of trees found in Himalayan forest.

We can see most of the trees are conical in shape.