

DELHI PUBLIC SCHOOL, RAIPUR
TERMINAL ASSESSMENT- II (2022-23) (MODEL PAPER)

CLASS-IV

SUBJECT-EVS

MARKS: 50

I. Fill in the blanks:

(1x8=8)

1. Plants that are grown and manicured by humans are called_____ plants.
2. Liquid water becomes ice when it_____.
3. Natural decaying process is caused by_____.
4. The shape of the Milky Way galaxy is like a huge_____.
5. _____ is the tip of the toe of an animal that has a strong and thick covering.
6. _____are built on rivers to harness energy of water.
7. _____ can be conserved by recycling cardboard, old newspapers and old magazines.
8. _____ is a narrow wooden border placed over windows to hide curtain fittings.

II. Write whether the statements are true or false:

(1x6=6)

1. Roots are the fleshy part of a plant that protects seeds.
2. Rain, sleet, snow and hail are different forms of precipitation.
3. Demolition and construction activities add large amounts of dust particles into the air.
4. Light year is the distance that light travels in one year.
5. Camels are used as a beast of burden in forest areas.
6. Metals like mica, copper and zinc are obtained from minerals.

III. Answer the following questions in one sentence:

(1x8=8)

1. Why should we avoid getting wet in the first shower?
2. Why does the moon shine at night?
3. What is potable water?
4. Why should plants be watered in the evening or early in the morning?
5. Name an organization that works mainly for the well-being of animals.
6. How are pontoon bridges helpful?
7. What work does a stonemason do?
8. Name two gases that are emitted when a volcano erupts.

IV. Answer the following questions in 2-3 sentences:

(2x7=14)

1. Write any two functions of the stem.
2. How can we keep the air clean? (Mention any two points)
3. What is the water cycle?
4. What is the solar system?

5. Why are horseshoes important?
6. How are fossil fuels formed?
7. Why is foundation considered as the most important part of a building?

V. Explain the following questions :

(3x3=9)

1. How can natural resources be conserved?
2. How does a planet differ from a star?
3. How is water pollution harmful?

VI. A Draw a labelled diagram of taproot and fibrous root

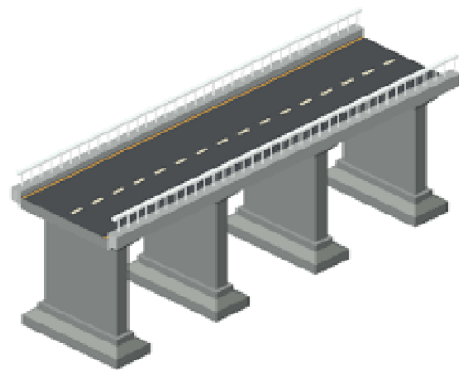
(3)

B Identify and name the type of bridges shown in the image below

(2)



1 _____



2 _____