



CLASS-IV

(ENGLISH)

1. Read the following passage and answer the questions that follow. (Do be done in CW copy)

Animals eat plants and other animals. Animals can be grouped under four categories depending on the kind of food habits. Animals that eat plants are called Herbivores. Cow, sheep Giraffe are some herbivores animals. Carnivores are animals that eat flesh of other animals. Animals like lion, tiger e.t.c. are carnivore's animals. Some birds eat flash are called scavengers. Eagle and vulture are scavengers. Animals that eat plants and flesh of other animals both are called omnivores. Bear, crow cockroach are omnivores. Parasites are small insects or animals. Fleas, leeches and bugs are some parasites.

Questions:-

- What are herbivores?
- What are carnivores?
- What are parasites?
- Name some carnivores animals.
- Name some omnivores.

2. Project- prepare a beautiful poster on Eco-friendly Diwali saying 'No' to crackers. (Do be done on Chart Paper)

3. Write some lines about this year Diwali celebration you had. (Do be done in CW copy)

4. Write some lines about 'The Importance of Reading Books'. (Do be done in CW copy)

(HINDI)

१. पाठ 10 [एक बौना और लकड़हारा]+

पाठ 11 [मौसम] भाषामाधुरी पाठ से पांच पृष्ठ सुलेख सुंदर लिखावट में लिखें।

२. परियोजना कार्य- अपने पसंदीदा मौसम का सुंदर चित्र बनाएं।

३. शुल्क माफ करने हेतु प्राचार्य को आवेदन पत्र लिखें। अथवा

अपने सहेली या मित्र को अपने घर किसी विशेष कार्यक्रम पर आमंत्रण पत्र लिखें।

४. स्वतंत्रता दिवस एवं महात्मा गांधी पर निबंध लिखें।

(MATHEMATICS)

Which is the most? Circle the largest amount in each box.

100 m <u>1 km</u> 1000 cm	3 km 2850 m 5000 cm	380 cm 4000 mm 3 m	9020 m 20,000 cm 9 km
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Use greater than (>), less than (<) or equals (=) to compare the amounts.

1) 1200 m	>	1 km	2) 620 cm		7 m
3) 8m		750 cm	4) 82 mm		7 cm
5) 45 mm		5 cm	6) 1300 cm		13 m
7) 900 m		9 km	8) 3 ½ km		3080 m
9) 12 cm		120 mm	10) 425 cm		4 ½ m

CONVERT:

1 a. 1 km = _____ m

1 b. 10,000 m = _____ km

2 a. 4,000 m = _____ km

2 b. 2 km = _____ m

3 a. 7 km = _____ m

3 b. 5,000 m = _____ km

4 a. 3 km = _____ m

4 b. 8 km = _____ m

5 a. 9,000 m = _____ km

5 b. 6 km = _____ m

6 a. 5,000 m = _____ km

6 b. 10,000 m = _____ km

7 a. 8 km = _____ m

7 b. 7 km = _____ m

8 a. 1,000 m = _____ km

8 b. 10,000 m = _____ km

9 a. 5,000 m = _____ km

9 b. 3 km = _____ m

10 a. 2,000 m = _____ km

10 b. 3 km = _____ m

Project work- Draw or paste five- five things that can be purchased by measuring their length and weight.

(SOCIAL SCIENCE)

Answer the following questions:

1. Name any three traditional games of India.
2. Define the scale.
3. How are outdoor games better than indoor games?
4. What do you mean by Leisure time activity?
5. What is the important of sketch?.
6. What is compass? ☒
7. What is cardinal direction?
8. What is Map? 🗺

Activity Work

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A. Draw the compass ☒☒.

B. Chapter(9) page number 75 all Map symbols do in Chart paper 📄.

(SCIENCE)

Ch- Insects

1. Name some social insects.
2. Which of the following is not an insect?
a) Termites b) Lice c) Spider d) Bedbugs
3. To suck our blood, the mosquito pierces our body with its __.
a) Thorax b) Antenna c) Abdomen d) Proboscis
4. All insects have __ numbers of legs.
a) 6 b) 8 c) 10 d) 12
5. Which body parts help the insect to sense its surroundings?
a) Nose b) Tongue c) Feelers d) They can't sense

PROJECT WORK

Write and draw the sources (three) of each --- Vitamin A, B, C, D, minerals --iron, iodine. and calcium , also write their function on a chart paper and decorate it.

Ch.- Food

A Fill in the blanks

1. _____ and _____ juice are rich in carbohydrates.
2. _____ keeps our body warm.
3. _____ helps in making blood.
4. _____ is complete food.
5. _____ and _____ are food preservation.
6. _____ or _____ destroys the nutrients present in food.

B Circle the odd one out.

1. Rice, wheat, soya bean, potatoes
 2. Calcium, vitamin D, iron, potassium
 3. Oil, cheese, milk, eggs
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C State true or false

1. Water is not necessary for our body. _____
2. Vitamin B is called the sunshine vitamin. _____
3. Red chillies can be preserved by keeping them in water. _____
4. Canning requires removal of moisture. _____
5. Roughage helps the body to get rid of undigested food. _____

C Match the following

Column A	Column B
1. Body building nutrient	a. Preservation
2. Protective nutrient	b. Proteins
3. Makes food last longer	c. Sunlight
4. Forms blood	d. Vitamins and minerals
5. Source of Vitamin D	e. Iron

(DRAWING)

ART & CRAFT

