आर्मी पब्लिक स्कूल,दगशाई
कक्षा-पाँचवीं   विषय-हिंदी

1. भारत के मानचित्र में प्रमुख राष्ट्रीय उद्यान दर्शाएँ।उनके नाम लिखें और यह भी लिखें कि वे किसके लिए प्रसिद्ध हैं।

2. भारत के प्रमुख दर्शनीय और पर्यटन स्थलों के चित्र चिपकाकर उनके नाम लिखें और यह भी लिखें कि वे किस राज्य में हैं।

3. पानी के विभिन्न स्रोतों (साधनों) के नाम लिखें और चित्र चिपकाएँ।

4. भारत के पैरा ओलंपिक पदक विजेता खिलाड़ियों के चित्र चिपकाकर उनके नाम और खेल लिखें।

5. अनुच्छेद लिखें - गणतंत्र दिवस , वृक्ष-हमारे मित्र , जल प्रदूषण और उससे बचाव के उपाय

6. क) मित्र को जन्मदिन पर बधाई-पत्र लिखें।

   ख) मित्र को पुरस्कार मिलने पर बधाई-पत्र लिखें।

   ग) अपने जन्मदिन पर मामा जी द्वारा भेजे उपहार के लिए धन्यवाद-पत्र लिखें।

7. नीचे दिए गए चित्रों का वर्णन 30-40 शब्दों में कीजिए—

*विद्यालय-पत्रिका के लिए कोई कविता/कहानी या लेख अवश्य लिखकर लाएँ।

CLASS: V   SUBJECT: ENGLISH

1   Do comprehension questions of passages: Sri Ramakrishna Paramhansa and the Neem Tree, Pg 102 and 103 in the notebook.

2   Do 10 important words, synonyms, antonyms , make sentences of the following lesson:
a)   The Decision of the Panchayat
b)   Poem : Vocation
c)   Glass Bangles

3   Learn poem: The frog (for poem recitation activity in the class)

4   Write handwriting pages ; three in a week.

Note: The above HW should be done in a separate notebook

WORKSHEET 1 -EVS

A. One-Word Answers

1. The southernmost tip of India is called _____.
2. Energy stored in food is called _____ energy.
3. The change of seasons happens due to Earth's _____.
4. Wind energy comes from moving _____.
5. The desert state of India is _____.

B. MCQs

1. Which is a renewable source of energy?
a) Coal
b) Petroleum
c) Solar energy
d) Diesel

2. India is surrounded by seas on how many sides?
a) One
b) Two
c) Three
d) Four

3. Which season comes after winter?
a) Summer
b) Autumn
c) Spring
d) Rainy

4. Which device changes electrical energy into light?
a) Fan
b) Bulb
c) Heater
d) Mixer

5. Which mountain range lies in the north of India?
a) Aravalli
b) Western Ghats
c) Himalayas
d) Vindhyas

C. Fill in the Blanks

1. The Sun is the main source of _____.
2. India has _____ states.
3. Flowing water is used to produce _____ energy.
4. Day and night are caused by Earth's _____.
5. Farmers depend on _____ for crops.

D. Application-Based Question

1. Why are solar cookers useful in sunny places?
2. Why do people wear woollen clothes in winter?
3. How does wind help farmers?
4. Why is India called a land of diversity?
5. Why should we save electricity at home?

WORKSHEET -2

A. One-Word Answers
1. Capital of India – _____
2. Energy of moving objects – _____ energy
3. Season with heavy rainfall – _____
4. Instrument used to produce electricity from wind – _____
5. Hot and dry region – _____

B. MCQs (5
1. Which river is the longest in India?
a) Yamuna
b) Ganga
c) Godavari
d) Narmada
2. Which energy is used in a fan?
a) Heat
b) Sound
c) Electrical
d) Solar
3. Which month usually marks the beginning of monsoon?
a) March
b) May
c) June

d) December

4. Which state is famous for tea gardens?

a) Rajasthan

b) Assam

c) Gujarat

d) Punjab

5. Which is NOT a natural source of energy?

a) Sun

b) Wind

c) Water

d) Plastic

C. Fill in the Blanks

1. India has _____ union territories.

2. Energy helps us to do _____.

3. The rainy season is important for _____.

4. Coal is a _____ source of energy.

5. Earth goes around the Sun in _____.

D. Competency-Based Questions

1. Identify one energy source used in your kitchen.

2. Name one way you save energy at school.

3. Why do coastal areas have pleasant climate?

4. How do seasons affect animals?

5. Why should we protect natural resources?

WORKSHEET 3

A. One-Word Answers

1. India's national animal – _____

2. Energy from the Sun – _____

3. Coldest season – _____

4. Instrument that gives sound – _____

5. Flat land – _____

B. MCQs (5)

1. Which festival is celebrated in harvest season?

a) Diwali

b) Pongal

c) Eid

d) Christmas

2. Which energy is used in a radio?
a) Sound
b) Electrical
c) Heat
d) Wind
3. Which season do birds migrate?
a) Summer
b) Winter
c) Rainy
d) Spring
4. Which part of India gets snowfall?
a) Plains
b) Plateaus
c) Coastal areas
d) Himalayas
5. Which is a clean energy source?
a) Coal
b) Petrol
c) Solar
d) Diesel

C. Fill in the Blanks
1. India is our _____.
2. Plants make food using _____ energy.
3. Weather changes daily but _____ change yearly.
4. Electricity is a form of _____.
5. Seasons affect our _____ and food habits.
D. Application-Based Questions .

1. Why should we use public transport?
2. How does rain help farmers?
3. Why do animals hibernate in winter?
4. How can you help save energy at home?
5. Why do people in different regions wear different clothes

WEIGHT AND CAPACITY

Fill in the blanks

1. 1 kilogram = _____ grams
2. 1 litre = _____ millilitres
3. Weight is measured in _____ and _____
4. Capacity is measured in _____ and _____
5. A water bottle holds about _____ litre of water

Choose the correct option

1. Which unit is used to measure weight?
   a) Litre   b) Gram   c) Metre
2. Which is heavier?
   a) 750 g   b) 1 kg
3. Which container holds more liquid?
   a) 500 mL   b) 1 L
4. Weight of vegetables is usually measured in:
   a) Gram   b) Kilogram   c) Litre

Convert the following

1. 4 kg = _____ g
2. 1500 g = _____ kg
3. 3 L = _____ mL
4. 2500 mL = _____ L

Answer the following

1. How many grams are there in 5 kg?
2. How many millilitres make 2 litres?

Word Problems

1. Meena bought **3 kg 250 g** of sugar.
   How much sugar did she buy in grams?
2. A milk can has **5 litres** of milk.
   How many millilitres of milk does it contain?

True or False

1. 1 kg = 1000 g   (   )
2. Oil is measured in litres   (   )
3. A school bag weighs about 25 g   (   )

COCONUT FARM

Fill in the blanks

1. Dividend ÷ Divisor = _____
2. The number left after division is called _____
3. In 72 ÷ 8 = 9, the divisor is _____

Word Problems

1. **Apples Problem**
   A shopkeeper has **324 apples**. He packs them equally into **6 boxes**.
   How many apples are there in each box?

2. **Students Problem**
   480 students are standing in **8 equal rows**.
   How many students are there in each row?

3. **Chocolates Problem**
   Meena has **275 chocolates**. She wants to distribute them equally among **9 children**.
   (a) How many chocolates will each child get?
   (b) How many chocolates will be left?

4. **Books Problem**
   A library has **864 books**. They are arranged equally on **12 shelves**.
   How many books are placed on each shelf?

DATA THROUGH PICTURES

Fill in the blanks

1. Data means _____ collected information.
2. A pictograph shows data using _____.
3. The value of each picture is shown by the _____.

4. Pictographs make data easy to _____.

Answer the following questions

1. What is data?
2. What is a pictograph?
3. Why is a key important in a pictograph?

Study the pictograph and answer the questions

Favourite Games of Students

✎ = 5 students

Game	Number of Students
Cricket	✎✎✎
Football	✎✎
Badminton	✎✎✎✎
Hockey	✎

Questions:

1. How many students like Cricket?
2. Which game is liked by the maximum number of students?
3. Which game is liked by the least number of students?
4. How many students like Football and Hockey together?

Choose the correct answer

1. A pictograph uses:
   a) Numbers only
   b) Pictures
   c) Letters
2. Which is necessary to read a pictograph correctly?
   a) Colour
   b) Key
   c) Border

True or False

1. A pictograph shows data in pictures.   (   )
2. The key can be ignored while reading a pictograph.   (   )

3. Pictographs are difficult to understand.   (   )

Draw and Show

Draw a pictograph to show the number of fruits sold in a shop.

🍎 = 2 fruits

Fruit   Number
Apples   6
Bananas 4
Oranges 8