



O.P. JINDAL SCHOOL

SUMMER VACATION HOMEWORK

★ CLASS - IV



ENGLISH

GENERAL INSTRUCTIONS

- Q.no. 1 to 3: Students are advised to solve these questions in a separate holiday homework copy and submit it on the school reopening day.
 - Q.no. 4: It needs to be done in ¼th of a chart paper and student's name, class, section should be clearly mentioned in it.
1. Make a simple chart comparing trees in different seasons (summer, monsoon, winter). Illustrate and explain in 6 to 8 lines how trees are affected by the environment.
 2. Plant a seed (beans, coriander etc.) and water it daily with a family member. Maintain a 7 day plant diary – draw , label and describe changes you observe.
 3. It's very important to spend some quality time with our family members. Keeping that in mind, cook an international dish together. Describe your experience in 80 to 100 words along with a picture.
 4. Design and label a town map with buildings, people, places and landmarks. Write a short description of it. (70 to 80 words)
 5. Read a short news article about a local cleanliness drive.
Question: Why is it important to keep our surroundings clean? Write two things you can do to help in your school or neighbourhood.

HINDI

1. प्रसिद्ध कवियों की एक कविता को याद करो। उसे परिवार के किसी सदस्य के साथ अभिनय करते हुए बोलिए। कविता का एक चित्र बनाइए जो उसका अर्थ दिखाएं ।
2. परिवार के सभी सदस्य मिलकर एक प्रश्न काल का आयोजन करें। सभी सदस्य 2-2 सवाल पूछेंगे और छात्र उन सवालों को उत्तर सहित लिखें ।
3. भारत का मानचित्र चिपकाकर भारत के सभी राज्यों के नाम और वहाँ बोली जाने वाली भाषाओं के नाम और प्रमुख त्योहारों के नाम लिखिए ।
4. स्वर और व्यंजन वर्ण की फुलवारी बनाएं ।
5. रोज़ एक वर्ण चुनें और घर में उस अक्षर से शुरू होने वाली चीज़ें खोजें और कॉपी में सूची बनाएं ।

MATHEMATICS

A. Try to find out:

1.
 - i) Which is the highest building that you have seen? About how many rooms high was it?
 - ii) How high can a kite go? Can it go higher than the Qutab Minar?
 - iii) How high can a plane fly? Can it fly higher than Mount Everest which is about 9 km high?
 - iv) Have you ever seen clouds below you?

B. Try to solve:

2. I gave four toffees each to four of my friends and three toffees are left with me. How many toffees did I have?
3. What numbers can you make using 3, 5 and 7? You can make 357 and 537. What other...??
4. Read: 50 students are going on a picnic. Biscuits, oranges and bananas are distributed among them. Each child gets 1 orange, 1 banana and 5 biscuits. All the children take oranges and biscuits but 38 children do not take banana. Now give the answer - How many oranges, biscuits and bananas are distributed?
5. Make a place-value chart with the periods. Each column must be of different colours.

EVS

1. Draw or create a simple map showing your route to school Include: Places you pass, vehicles seen, people you meet.
 - Ask 2 family members how students used to travel to school 20–30 years ago.
 - Write 5 lines on: 'Then and Now – Going to School'
2. Draw or paste pictures of any 4 animals and observe their ears.

Note:

- Type (big/small, visible/not visible)
 - What kind of sound you think they hear the best?
3. Observe domestic animals around your house or nearby.

Record for 2 days:

- Animal name
- What they eat
- Where they rest
- What sound they make

4. Write a short story (5–6 lines): “A Day with My Favourite Animal” illustrate the story with a drawing.
5. Make a poster on world Environment Day on A4 sheet. Also write 5 line pledge for saving the environment.

COMPUTER

1. My Computer Drawing
 - Draw a computer system (Monitor, CPU, Keyboard, Mouse) in your notebook.
 - Label the parts neatly.
2. Parts and Uses
 - Write 5 computer parts and their uses in one line each.
(Example: Keyboard – Used to type letters and numbers)
3. Smart Devices at Home
 - Make a list of any 3 smart devices at your home (or that you have seen).
Example: Smart TV, Smart Watch, Smart Bulb
 - Write one function of each.

