

MARIGOLD PUBLIC SCHOOL HOLIDAY HOMEWORK

ENGLISH

1. Make a pocket dictionary of 5 words each from A to Z.
2. Make a colorful chart on any poem given in your book.
3. Change the following sentences into interrogative once (Exercise : 5,6 of page no. 19 in your grammar notebook)
4. Do one page of Cursive Writing everyday in your Hoildays Home work notebook.
5. Mother earth has given us many things free of cost, but we use them very carelessly. What do you feel about it? Write down your thoughts in your grammar notebook.
6. Read the chapter The book of Nature and write the summary in 10-12 sentences.
7. Make a colourful chart of the Poem 'Great Wide World'.

HINDI

प्रश्न-1 किसी ऐसी संस्था (N G O) के विषय में जानकारी एकत्रित कीजिए, जो उपेक्षित अथवा आर्थिक रूप से कमजोर बच्चों की सहायता करती है।

प्रश्न-2 डॉ. कलाम के व्यक्तित्व पर एक फोल्डर बनाइए, तथा किन्हीं दो संदेशों को सुन्दर अक्षरो में लिखकर चार्ट पेपर चित्र सहित बनाइए।

प्रश्न-3 प्रकृति के विभिन्न उपादानों जैसे- नदी, पर्वत, झरने, सागर से संबंधित कविताओं का संकलन कीजिए तथा आकर्षक ढंग से चित्रों द्वारा उन्हें प्रस्तुत करें।

प्रश्न- 4 जहां चाह वहां राह विषय पर अनुच्छेद लिखिए।

MATHS

1. Do practice of chapter 2 and 4 for test.
2. Make a list of your favourite food items note their prices round them off .Express it in Roman numerals.
3. Write the five telephone numbers of your relatives and friends .write their predecessor and Successor.
4. Find the population of seven different states and write them in Indian &International System of numerals.
5. Make pattern using bindi or pulses in activity file.
6. Verify that the multiplication is commutative for whole numbers, by paper cutting and pasting in project file.

S.ST

1. Make a dictionary of key words of chapter 1 to 5 of each, History, Geography and Civics.
2. Find out the life sketch of the following persons of Indian origin who have gone to space.
a) Rakesh Sharma b) Kalpana Chawla. Paste their pictures and write about their Struggle in your project file.
3. Prepare a model of Solar system on a card board on revolution of the earth and seasons.
4. Map practice- History first- 2 pages, Geography first- 2pages
5. Read history Chapter-3 the first farmers and harders, read geography – A model of the Earth.

Science

1. Make a list (with pictures) of food items generally taken by people of different regions of India in your scrap book.
2. Prepare a diet chart to provide balanced diet to 12 year old child in your scrap book.
3. Learn lesson 3 and 4 with complete exercise and diagrams.
4. Make a chart on separation of different types of substances.
5. Make a presentation on the properties of matter ,select any five properties find pictures from magazines, book or from internet.

Sanskrit

संस्कृति पाठ्य पुस्तक में पाठ-1, संस्कृत वर्णमाला पाठ-2, संस्कृत शब्दः परिचय पाठ-3, धातु परिचय(क्रियाः) सभी के प्रश्न/उत्तर, शब्द-अर्थ तथा पूरा अभ्यास कार्य याद करना है।

रुचिराः (व्याकरण)- खण्ड 'क' पाठ-1 संक्षिप्त परिचय में पृष्ठ संख्या 10 से 14 तक व पाठ-2 संस्कृत वर्णमाला में पृष्ठ संख्या 21 से 24 तक पुस्तक में पूरा करना है।

पहलदउमदज ;1द्व पाठ 1 व 2 का पूरा अभ्यास कार्य व शब्द अर्थ करने है।

त्तवरमबज ;1द्व विभिन्न जानवरों के रंगीन चित्र चिपकाकर उनके नाम संस्कृत में लिखने है।

;2द्व 'ए' परियोजना मैट्रोयान कविता लिखकर मैट्रो का रंगीन चित्र बनाना है।

COMPUTER

1. Do all the exercise of lesson 1 and 2
2. PowerPoint Presentation Save Earth
3. Ms-Word (Greeting Card and Invitation Cards)
4. Chart Paper : Different Types of Computers , Different types of Computer Languages and Features book pg. 7

G.K

- Q1. Read newspaper daily and collect news regarding scientific information (latest inventions and discoveries , new medicines and vaccines prepared , diseases etc.). Cut those news and paste them in your scrap book with the dates
- Q2. Collect information about IPL history , year of start of IPL , number and names of IPL teams with their mentor's names , team captain , winning team's name of every year with captain name till this year result with photos. Do it in a file.
- Q3. Make a record of daily temperature (maximum and minimum) during each day of your holiday . At the end of your holidays , look at your record and write a report on the temperature whether it was increasing or decreasing every day or it was almost constant . Based on your observation write down why such trend was observed.