

SUBJECT: ENGLISH

- Q.1) Prepare a dictionary with minimum 2 words with their meanings for each alphabet . You can write the words that you have learnt or you can add new words also.
- Q.2) List any five activities by which you generate waste in your house.
- Q.3) Write 10 sentences of present continuous tense the actions which you are doing daily at home.



- Q.1) In an A4 sheet write the length of border with seven neighbouring countries of India?
- Q.2) In an A4 sheet five famous part of India and write some lines about it?
- Q.3) Make a chart on martial arts of India?
- Q.4) Make a chart showing Hindu festival of India?
- Q.5) Make a chart showing Indian Nobel Prize Winner?



SUBJECT: SCIENCE

- Q.1) Prepare a food pyramid of nutrition and some commonly eaten food item?
- Q.2) Prepare a chart showing the content of some common fruits vegetables milk chips fish paneer butter and ghee?
- Q.3) Observe different types of object around you group them having different properties like floating and transparency?
- Q.4) You are the given following substance material: sugar, chalk powder, washing soda, sand, lemon juice and kerosene. Find out if these are soluble or insoluble in water?
- Q.5) Write about solid, liquid and gas and their structures?



SUBJECT: Social Science

- Q.1) Draw Solar System in chart paper.
- Q.2) Write State and Union Territories and their Capital.
- Q.3) Paste the pictures relating to the Moments of India.
- Q.4) Make a list of food that you have eaten in different parts of India .
- Q.5) Make a list of dances performed in different states. (Paste Pictures)
- Q. 6) Make a list of 10 languages beside Mother Tongue prepare a project life .
- Q.7) Draw a diagram of the global showing.



SUBJECT: COMPUTER

- > NOTE:
- Prepare A4 size coloured paper files. Make colourful front page also.
- Choose any one from 1 to 5. Make project file on it.
- Q.1) Write note on computer languages.
 - **♦ Introduction of Computer Languages.**
 - **♦** Types of computer languages .
 - **♦** Make a table of features of computer languages.
 - **♦** Make a diagram on computer languages .
- Q.2) Make a project file on Translator.
 - **♦** What is Translator
 - **♦** Types of Translator. Define them.
 - **♦** Draw a diagram on Translator Programs.
 - **♦** Why it is necessary to use Translator. Give Example.
- Q.3) Make a project file on Computer and Technology.
 - **♦** Define Computer. Draw a diagram of computer.
 - **♦ Define Hardware and Software with diagrams.**
 - **♦** Collect some newspaper articles about technology and paste it.
 - **♦** Uses of Technology in our daily life. Paste some diagram of its uses.

- Q.4) Prepare a project file on M.S Office application.
 - **♦** Introduction of M.S Office.
 - **♦** Define types of M.S Office applications.
 - **♦** Paste default windows of MS Office, MS PowerPoint, MS Excel, MS Paint.
 - **♦** Uses of MS Office application.
 - **♦** Draw a picture using M.S Paint and Paste.
- Q.5) Prepare a project file on 'Computer Inventors'
 - **♦** History of Computers.
 - **♦** Early inventors of Computer . Write 5 lines on each paste their picture.
 - ♦ Who invented? What? When? Write on a coloured paper.
 - ♦ Write five lines on Charles Babbage . Paste his pictures.
 - ♦ Write few lines on ladyada Lovelace. Paster her pictures also.



SUBJECT: संस्कृत

- Q.1) 10 पशुओं के नाम संस्कृत में लिखिए।
- Q.2) 10 पशुओं के नाम संस्कृत में लिखिए।
- Q.3) आप गर्मियों की छुट्ठी में अपने नाना के घर में घूमने गए वहां पर आपने कोण से फल खाए है उनके नाम संस्कृत में लिखिए।
- Q.4) अंक्रान्त पुल्लिंग में बालक शब्द के रूप याद कर के लिखिए ।



SUBJECT: MATHS

- Q.1) Make a chart of different types of bracket.
- Q.2) Draw factor tree on A4 size sheet of 72 and 18.
- Q.3) Prepare a beautiful chart of Indian and International system up to crore/billion on A4 size paper.
- Q.4) To find prime number between one to 100 by the sieve of Eratosthenes method (on A4 size paper)
- Q.5) Collect information on any two of famous mathematicians.