



JAYPEE PUBLIC SCHOOL

Affiliated To CBSE New Delhi Up to 10 + 2 Level (Affiliation No. 531711)

CLASS 8 (Holidays Homework)

ENGLISH

Your holiday home work this year is a fun mix of all aspects of the language. It has been designed to ensure that you enjoy and learn at the same time.

Reading activity

1. Read the poem and you are suppose to pick up any 3 Figures of speech (personification, alliteration, irony, simile, hyperbole, imagery and metaphor) and give examples of the poem of same from your course books in your notebook. Decorate it and make it colorful.

Writing activity

2. Make a chart of tenses in your notebook. Pick up one sentence and change it in all tenses to understand the rules of Tenses.
3. Chalk out any two Letter to Editors from your regular daily English newspaper on A4 size sheets. This will help you understand the language used and concerns raised by citizens. Decorate it.
4. On A4 size sheet, write any 3 adverbs starting with the letters of your name. Decorate it creatively. Speaking activity
5. Prepare a summary of any lesson from syllabus and speak about it in class after vacations.

- REVISE ALL SYLLABUS.
- Write One Page Writing Daily.

Maths

Learn & Write table 2 to 25 daily

Solve question of chapters Raional Numbers, Exponent & Powers, Sqaure & Square roots, Cube & Cube roots in a separate register

Make a chart of square roots & Cube roots

SCIENCE

- Learn & Write all syllabus done in class
- Make a chart on any topic done in class.
- Make any one model from your syllabus

Social Science

Democracy:

Collect the information and make a Power Point Presentation on any of the political party

Make any one poster from your syllabus

Revise all syllabus done in class.

HINDI

प्रतिदिन एक सुलेख लिखे !

भारत का मानचित्र अपनी कॉपी में लगाए और उनमे जिन प्रांतो और राज्यों में कोविद १९ का प्रयोग ज्यादा है , उनके नाम लिखिए व् उनको रेखांकित कीजिये और उनके विषय में जानकारी एकत्रित करके लिखिए

सभी करक चिन्हो का प्रयोग करते हुए अपने प्रिये नेता अथवा देश के प्रधानमंत्री श्री नरेंद्र मोदी जी के बारे में एक अनुछेद लिखिए अपनी हिंदी व्याकरण ज्ञान को बढ़ाने के लिए कोई भी व्याकरण की किताब में से निम्नलिखित परिभाषाये याद करो और लिखो :

भाषा, बोली , लिपि , व्याकरण

वर्ण विचार , शब्द विचार

उपसर्ग , प्रत्यये

संज्ञा , सवर्नाम, विशेषण

क्रिया , काल , करक

विलोम शब्द

५० मुहावरे , लोकोक्तिया

५० प्रायवाचि शब्द

COMPUTER

ASSIGNMENT 1

Create a PowerPoint presentation on topic of:-

- 1) Computer System
- 2) Memory
- 3) Software
- 4) About your-self
- 5) Why Education is Important?
- 6) Important Role of Media in Entertainment
- 7) Organization
- 8) On your Ideal persons
- 9) On your Favorite Movie
- 10) On your Dream
- 11) Disadvantages and Advantages of Internet

ASSIGNMENT 2 Create a solar system with animation.



ASSIGNMENT 1

Write a paragraph and apply the following formatting:-

1. Heading of the paragraph should be "Green", Red border, and font is "Broadway" style.
2. Apply page border which is blue.
3. Alignment of the heading should be center. And alignment of the paragraph should be justified.
4. The paragraph color should be "Orange".
5. Your document contains at least 5 pages.
6. Each paragraph contains a border with Blue color.

ASSIGNMENT 2

Create a document in Word on a topic of your choice. Format the document with various fonts (minimum 12, maximum 15) and margins (minimum 2, maximum 4).

The document should include

- a) A bulleted or numbered list
- b) A table containing name, address, basic pay, department as column heading
- c) A picture of lion using clip art gallery
- d) An example of word art
- e) A header with student name & date
- f) footer with pagination

ASSIGNMENT 3

Create a document with the text given below and save it as First.Doc

A Read only Memory is a memory unit that performs the read operation only, it does not have a write capability. This implies that binary information stored in a ROM is made permanent during the hardware production of the unit and cannot be altered by writing different words into it. Whereas a RAM is a general-purpose device whose contents can be altered during the computational process, a ROM is restricted to reading words that are permanently stored within the unit. The binary information to be stored specified by the designer, is then embedded in the unit to form the required interconnection pattern.

Do the following

