

**HAPPY HOME PUBLIC SCHOOL, ROHINI**

**SUMMER HOLIDAY HOMEWORK  
(2018-19)  
CLASS - V**



**Month of May brought long, hot days,  
And now we have our summer holidays  
Summer holidays mean no to school,  
Waking up late with no set rule.  
Little homework, easy to be done,  
Lesser studies and lot's of fun.  
Playing and talking and watching cartoon,  
Fun continues till the end of June.  
Beautiful time comes once in a year,  
Summer holidays are best days ever.**

**- Aunt Mary**

Dear Students,

As the holidays have begun its time for us to have some fun. We can stroll here and there We can roll here and there We can sleep when we want With no exams to haunt We have time to see the flowers And observe all the stars A variety of greens And a sea of scenes Holidays are about to begin! Vacations help you get a space for yourself. They are long, refreshing and rejuvenating. You can spend quality time with your family, relatives and friends and at the same time, indulge in activities that will enhance your personality.

- Reading is the gateway to all knowledge, so read books and improve your reading ability.
- Improve your handwriting, spelling and vocabulary to enhance your command over the English language.
- Go for a walk everyday to build your inner strength and immunity.
- Drink lots of water and keep yourself hydrated.
- Consume salads and citrus fruits to detoxify your body.
- Play outdoor games.
- Avoid spending too much time in front of computers and play stations.
- Adopt a new hobby – swimming, roller skating, cricket, karate, golf summer camp etc.

## GENERAL INSTRUCTIONS:

- All information should be hand-written.
- Original drawings / illustrations and creative use of material will be appreciated.
- Put all your work together in an attractive folder with your name and class clearly written at the top.

**Books are our best friends. This summer spend some quality time with books and make it a memorable and enjoyable one.**

- Prepare yourself for the test which will be held in JULY.

## ENGLISH :

- Design an English magazine which should have the following requirements:
  - i. Design an attractive cover page of the magazine.
  - ii. Give a creative name to the magazine
  - iii. Create a Poster on 'Save Water'
  - iv. An article on "Water".
  - v. A small story.
  - vi. Jokes
  - vii. Puzzles
  - viii. The page of proverbs
  - ix. Maze game
  - x. Scrambled words
  - xi. Cross word
  - xii. Advertisements
  - xiii. Cartoon strip ( Draw it yourself)
  - xiv. Spellathon
- You and one of your friends visited two different places. Now you are sharing your experience with each other. How do you imagine the conversation to be? Write the dialogues for that. (3-in –one notebook)
- Read any one book of your choice. Write the names of the character/s you like the most and why (3-in –one notebook)
- Find out one new word everyday along with its meaning and write it in 3-in one note book. Also frame sentences using the same words.
- Do the pull out worksheet pages 1 to 5 , 16,17,20,21,25,26,27,30,skill enrichment -2 skill enrichment –(FA) , Activity 1 to 5

## HINDI :

- कथा संगम में पाठ 1 से 3 श्रवण कौशल परीक्षा के लिए पढ़ें ।
- पठन क्षमता हेतु प्रतिदिन समाचार पत्र पढ़ें ।
- पाठ्य पुस्तक मंथन से पाठ 5 सत्यमेव जयते पढ़कर इस कहानी को अपने शब्दों में लिखें ।
- जल ही जीवन है पर एक इतिहास बनाएँ□

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- तथा कविताओं में आए कठिन शब्द श्रुतलेख पुस्तिका में लिखें।
- एक शब्दकोश पुस्तिका बनाएँ□

### **MATHS:**

- Collect Indian Coins of different years (min 5 years, max 10 years) & stick them on drawing sheets also write their respective years in Roman Numerals.
  - Draw shapes of circle, sphere, square, rectangle, cube, cuboid, cylinder & cone, using waste material like match stick, straw, coloured thread, pencil shavings etc
  - Collect information about any two Mathematicians and their contribution to the subject. Also paste their pictures.
  - Learn and write tables 2 to 20.( in separate note book ) twice a week.
  - Charts (to be done roll no.wise):
1. Make Indian and International place value chart. (Roll no: 1 to 8)
  2. Make a chart of different types of fractions with the help of pictorial Presentation. (Roll no : 9 to 15 )
  3. Make a chart showing line, line segment and ray. ( Roll no : 16 to 22)

### **SCIENCE :**

1. Construct a 3-D food pyramid showing food items from different food groups. (Cut - outs of different food items or their mini miniature can be used)
2. Revise chapter 1 and chapter 13 thoroughly for UT-1 exam.
3. Complete Assignment-2 from chapter 13.
4. Prepare a model on layers of atmosphere or on methods to remove insoluble impurities from water.
5. Make a beautiful poster on how to keep our surroundings clean and control the growth of mosquitoes.

### **S.ST**

- Make a model of the globe
- Write ten countries from different continents write the capital, currency, language spoken and the food habits of that country. In a tabular form in S.St note book.

### **COMPUTER:**

1. Create a model on of the following:
  - a. History of computer (Roll 1 to 10)
  - b. Calculating device (Roll 11 to 20)
  - c. Generation of computer (Roll 21 to 30)
  - d. Types of computer (Roll 31 to 40)

2. Create a table as shown below

<i>January Tests</i>				
<i>Surname</i>	<i>Name</i>	<i>English</i>	<i>hindi</i>	<i>Computer</i>
<i>Xuereb</i>	<i>Norbert</i>	<i>85</i>	<i>42</i>	<i>98</i>
<i>Spiteri</i>	<i>Richard</i>	<i>53</i>	<i>45</i>	<i>75</i>
<i>Borg</i>	<i>Clive</i>	<i>55</i>	<i>85</i>	<i>82</i>
<i>Caruana</i>	<i>Michelle</i>	<i>45</i>	<i>45</i>	<i>25</i>

3. Insert a row between Spiteri and Borg and add the following data:

<i>Briffa</i>	<i>Paola</i>	<i>42</i>	<i>25</i>	<i>48</i>
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4. Highlight the 2<sup>nd</sup> row and right-align the data.

5.. Apply superscript to the word “Xuereb” and change it to capital letters.

6.. Below the table insert a picture about Computers from clip art.

7.. Using the help function, search using the word “Table” choose “Delete a cell, row , or column from a table”. Copy the first point stating “Select the cells.....delete” and paste it under the table.

8.. Set the magnification to 75%

9.. Set the top margin to 3 cm.

10. Save your work and close Microsoft word.

11. Take coloured printout of it.

12.Create a small dictionary using the computer related terms & paste their pictures along with it in your notebook and write one line/definition for that.

13.Read chapter-7 (MS-PowerPoint 2010) and do its books back exercise.

**ART :**

- Take a medium size pot and decorate it with tread of thin rope , moli or other decorative material.

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