**SARASWATI VIDYA MANDIR SR. SEC. SCHOOL NANGAL CHAUDHARY**

 **Affiliated to CBSE New Delhi**

 **Affiliation No 530783 School code No 20388**

 **Circular: Summer Vacations 2018-19**

 **Circular No SVM|2018 May 25, 2018**

 **Dear Parents,**

 Happiness is in the air, long awaited Summer Holidays are again ready to welcome you with their warm Showers!

Life needs to be balanced between fun and work. Summer holidays give a chance for students to relax. During holidays, leisure replaces work as a priority. You are filled with the enthusiasm to explore, travel and learn.

Besides relaxing, the students should keep in mind the execution of assigned work in a well planned manner. Motivate your wards to interact with knowledgeable books that would in turn lead their minds to grow exclusively and in an effective manner.

The summer holidays will be from **June 1- July 1, 2018.** The School will reopen on July 2, 2018 at usual timing **(8:00 AM to 2:00PM).**

Holiday Homework will also be available on the School Website **www.saraswatischoolnch.com.**

Students must complete their holidays homework and submit it by **July 8, 2018** positively.

 **Wishing to see your child after the summer break with a BROADER OUTLOOK and Positive attitude.**

 With good Wishes

 Principal

 **SARASWATI VIDYA MANDIR SR. SEC SCHOOL NANGAL CHAUDHARY**

**SUMMER VACATION HOMEWORK 2018-19**

**CLASS = 6th “TULIP”**

**ENGLISH**

 **ACTIVITY:-**

1. Make a chart on some beautiful things that’s complete natural & also paste their pictures.

2. Make a poster on “Holi” festival & write few lines about the festival. The main theme in given below. “Holi” is a festival of Good will& Happiness”

 **OR**

3. Make a chart on “Rabindernath Tagore’s” characteristics & write their some written stories.

4. Make a chart on “The rain” poem & also write their stanza.

**GRAMMAR**

i “Part of speech” make a tree chart on it’s

ii. Sentence & it’s kinds, Subject & predicate learn with C.W exercise

 **READER**

1. Lesson-1 “Beautiful Things” to Lesson-5 “The Golden” complete learn with c .w exercise

 **MATHEMATICS**

1. **Prepare for the project work ( any 1 Topic)**
2. Type of angle seen in out surrounding
3. Some interesting and Single method of calculations from Vedic Maths.
4. Contribution of Maths in music and dance **iv.** Maths architecture **v.** Number Pattern
5. **Make a chart (Any One)**
6. Roman numerals from 1 to 20 (Using Matchstick)

 ii. Finding Prime number from 1 to 100 (Following Greek mathematician ‘ERATOSTHENES’)

 (Page no. 35 in Book)

ii Make Indian Place Value and International Place value chart

1. **Learn and Write Table from 2 to 20**

i Learn and Write Roman numerals from 1 to 100.

 ii Write and Learn the Divisibility rules for number 2,3,4,5,6,8,9and 11.

 iii Write 3 Mobile numbers of your family in Indian and International Place value System

1. **Learn/Write the definitions of foll. With one example**

(i) Successor (ii) Predecessor (iii) Natural Number (iv) Whole Number (v) Co- Primes

(vi) Prime number (vii) Composite number (viii) Twin- primes (ix) Prime Triplet

1. **Solve 2 Question for each Topic**
2. Rounding a number to the nearest hundred **ii.** Estimate the sum to the nearest thousands

**iii.** Prime Factorization **iv.** H.C.F (Highest Common Factor) **v.** L.C.M (Lowest common Multiple)

**vi.** Ascending and Descending Order

1. **Revise July Periodic Test Syllabus:**
2. Knowing our Numbers ii. Whole numbers iii. Playing with Numbers
3. **Student will do Que. 3,4,5 in separate thin register/Notebook**

 **SCIENCE**

Chapter- 1, 2, 3, 4, 5 Learn complete (Keywords Question and answer Exercise) and read lesson and choose any 5 . Question from each chapter.

**Activity**:- **1.** Cut the pictures of at least ten product, from old books, newspaper and magazine and paste

them in your scrapbook. Write the edible parts of each plants.

2. Prepare a chart of Vitamin, it Sources and functions.

 **SOCIAL SCIENCE**

**History:-**  LESSON 1,2 & 3 & LEARN

1. When, Where and How
2. Our Ancestors.
3. The age of the first farmer.

**Geography:-** Learn lesson 1,2& 3

1. Earth in the solar-system.
2. The Globe: Latitudes and Longitudes.
3. Motions of the Earth

**Chart Making:-** Draw a neat and labelled diagram of the solar system on the chart Paper

Draw a diagram showing the equator, Tropic of cancer, tropic of Capricorn, arctic circle, antarctic circle on a chart paper

Draw a diagram of Globe on fair notebook.

 **HINDI**

**fganh T;ksaRluk&** ikB& 1 ls 5 ‘kCnkFkZ fy[kuk o ;kn djukA

ikB & 1 ls 5 ;kn djukA

30 lqys[k fy[kukA

iq”ikatyh fganh O;kdj.k&

100 foykse ‘kCn fy[kuk vkSj ;kn djukA

50 i;kZ;okph ‘kCn fy[kuk vkSj ;kn djukA

35 eqgkojs fy[kuk vkSj ;kn djukA

vuqPNsn fy[kuk vkSj ;kn djukA

1 LoLN Hkkjr vfHk;ku

2 o`{k gekjs fe=

3 jk”Vªh; i{kh eksj

4 lM+d nq?kZVuk dk vk¡[kksa& ns[kk o.kZu

CREATIVE ACTIVITIES:-

1 nl fganh lqfopkj pkVZ isij ij fy[ksA

2 dqN Lora=rk lsukfu;ksa ds fp= ,df=r dhft, rFkk mUgsa ,d pkVZ ij fpidkdj yk,aA

 **laLd`r**

**nl** Qyksa o **nl** lfCt;ksa ds uke laLd`r esa pkVZ ij fy[kuk o fp= cuk;sA

vius ekrk&firk dk fp= cukb, o mu ij nl okD; fyf[k,A

**15** lqys[k laLd`r esa fyf[k,A

**Ikk¡p** laLd`r ‘yksd pkVZ ij fyf[k, o mudh fgUnh ;kn djsA

ikB~; iqLrd \* nsook.kh\* ls ikB&1 ls 5 rd ;kn djs o fyf[k,A