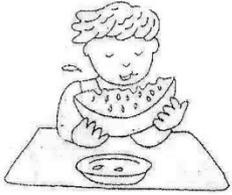




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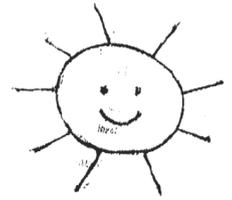
Summer Vacation Home Work (2021-22)

Class : IV



Hurrah!

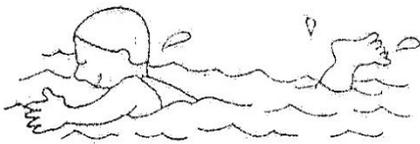
Break Time.....



General Instructions:

- Do your holidays homework in a very neat and tidy manner.
- Do the written work in separate Notebook.
- Parents should converse most of the time in English with their wards.
- Submission date for the assignment as per subjectwise dates mentioned below:

| Subject | Date of Submission |
|--------------------|--------------------|
| English | 01.07.2021 |
| Science & E.V.S. | 02.07.2021 |
| A&C, I.T. and G.K. | 03.07.2021 |
| Social Science | 05.07.2021 |
| Hindi & Sanskrit | 06.07.2021 |
| Maths | 07.07.2021 |



English

1. Complete and revise all the syllabus done till date. (Course Book, Practice Book and Note Book).
2. You are at home, use this opportunity to enhance your vocabulary. Write daily used things in English in Notebook.
3. Make a list of some strategies that you are using to boost your immunity to fight with covid-19.
4. Research and find a folk tale from a country or a state. Draw or paste two pictures related to the culture, food or clothing of that folk tale on half chart. (Refer to page no-42 of Course Book).

Maths:

1. Complete all the work done till chapter-3 in Course Book, Practice Book and Note Book.
2. Write and learn tables upto 20 in your Notebook.
3. Prepare models of different objects that have mathematical shapes like cube, cuboid, cone, cylinder, sphere etc.(any three).
4. Do the given worksheets in your Notebook.

Science:

1. Revise all the syllabus done till last date.
2. Complete all the work done till last date in Course Book , Practice Book & Note Book.
3. Make a research report on corona virus covering the following synoptic questions:
 - a) What are the symptoms of corona virus?
 - b) What is the difference between covid-19 and seasonal allergies?
 - c) What precautions are needed to be taken to protect ourself against corona virus?
 - d) Which type of diet should we eat to boost our immunity?
 - e) State other ways to strengthen our immune system.

4. Draw a well labeled diagram on A3 sheet or ¼ of a chart paper showing life cycle of a butterfly.(Roll no:1-15).
5. Collect pictures of any six animals and state the methods how they adapt and protect themselves from predators. (Roll no:16-30)

Social Science:

1. **Revise syllabus done till date in the class**

Chapter 1,2,3 & 4 Task done in Course Book, Practice Book and Note Book

2. **Do any one from the following**

Make a poster on “Stop Covid-19”.

OR

Create your own future classroom by keeping social distancing in mind (i.e standing further away from friends, avoid large crowds.(You can draw and colour on a A-4 size sheet or on a 1/4 chart paper.)

3. **Map work (fill two maps of each)**

- Mark states and their capital on the political map of India.
 - Mark Union Territories and their Capitals on the political map of India.
 - Mark neighbouring countries of India on the physical map of India.
 - Show the physical division of the India on the physical map of India.
- Show the States that lie in the northern mountains on the political map of India.

4. **Project work**

- Prepare a poster on tools used by early humans.(Roll number 1 to 10)
- Prepare a poster on puppet show.
(Roll number 11 to 20)
- Draw poster to show main works of the northern mountains people. (Roll number 21 and above)

5. **Assignment (do this in separate notebook)**

- A) Write 5 terms from each Chapter.
- B) Write 5 MCQ's from each Chapter.
- C) Write 5 Fillup from each Chapter.

Hindi:

1. रोज समाचारपत्र पढ़ें व 10 नए शब्द अपनी रफ पुस्तिका में लिखें।
2. पाठ 2 व 3 अभ्यास सहित पूरा याद करें व अभ्यास पुस्तक पेज 8 पर दिया हुआ अनुच्छेद 'वर्षा ऋतु याद करें' व रफ कार्य पुस्तिका में लिखें।
3. पेज 11 व 12 पर दिए लिंग बदलो ,पेज 23 पर दिए वचन बदलो ,पेज 33 पर दिए पर्यायवाची शब्द याद करें व अपनी रफ पुस्तिका में लिखें।
4. रोल न० 1 से 9 लिंग बदलो ,रोल न० 10 से 18 वचन बदलो ,रोल न० 19 से 27 पर्यायवाची शब्द A4 शीट पर लिखें।

I.T.:

1. **Roll. No. 1-15-** Prepare a PPT (5-7 Slides) From the topic-**Stepwise Thinking** (Suppose you have to **celebrate your parent's anniversary**. How will you organize everything for the party). Take help from (pg. no.37 to 40).
2. **Roll. No. 16-30-** Prepare a PPT (5-7 Slides) From topic-**Stepwise Thinking** (Draw and color a picture of **Hut in MS Paint** by using its various tools).Take help from pg.40-42.
3. **Learn-** Chapter 1,9 and 4 as well the assignment provided of same chapters.
4. Find and write atleast 10 internal Questions-Answers from chapter-7 (Word editing & Formatting) in a separate Notebook.

G.K.:

1. Write 4 news daily (datewise) for the month of June 2021.
2. Revise all topics done till date:
States and its Specialties
Our Organ System
Amazing Plants
Abbreviations used in Computer
3. Activity (do anyone from the following)
Make a collage on scientific instrument.
Make a poster on space.
Make a collage on sports

Art and Craft:

1. Draw and colour any five 'Fruits' and 'Vegetables' in your Drawing File. (Use only poster colour).
2. Draw and colour 'Landscape' in your Drawing File. (Use only poster colour).
3. Craft – Make a pair of 'Hand Puppets'.



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(A New Generation International Sr. Sec. School, Affiliated to C.B.S.E.)

Summer Vacation Assignments-Maths / Class...⁴... Section.....

Name: _____ Roll No.: _____ Topic : Jumbled Tables

1) $9 \times 0 =$

21) $4 \times 11 =$

41) $9 \times \underline{\quad} = 45$

2) $12 \times 10 =$

22) $11 \times 5 =$

42) $3 \times \underline{\quad} = 33$

3) $1 \times 12 =$

23) $0 \times 7 =$

43) $11 \times \underline{\quad} = 0$

4) $2 \times 8 =$

24) $2 \times 8 =$

44) $10 \times \underline{\quad} = 30$

5) $1 \times 6 =$

25) $3 \times 1 =$

45) $1 \times \underline{\quad} = 11$

6) $8 \times 8 =$

26) $12 \times 3 =$

46) $2 \times \underline{\quad} = 24$

7) $10 \times 12 =$

27) $7 \times 9 =$

47) $4 \times \underline{\quad} = 48$

8) $11 \times 1 =$

28) $2 \times 11 =$

48) $8 \times \underline{\quad} = 40$

9) $0 \times 2 =$

29) $10 \times 12 =$

49) $7 \times \underline{\quad} = 63$

10) $3 \times 7 =$

30) $4 \times 1 =$

50) $6 \times \underline{\quad} = 24$

11) $8 \times 10 =$

31) $3 \times 3 =$

51) $11 \times \underline{\quad} = 66$

12) $7 \times 2 =$

32) $6 \times 7 =$

52) $12 \times \underline{\quad} = 72$

13) $11 \times 4 =$

33) $5 \times 8 =$

53) $5 \times \underline{\quad} = 40$

14) $4 \times 5 =$

34) $9 \times 9 =$

54) $7 \times \underline{\quad} = 28$

15) $5 \times 1 =$

35) $12 \times 0 =$

55) $3 \times \underline{\quad} = 9$

16) $9 \times 12 =$

36) $8 \times 4 =$

56) $4 \times \underline{\quad} = 8$

17) $0 \times 10 =$

37) $0 \times 7 =$

57) $1 \times \underline{\quad} = 7$

18) $5 \times 7 =$

38) $6 \times 6 =$

58) $2 \times \underline{\quad} = 10$

19) $10 \times 8 =$

39) $10 \times 4 =$

59) $8 \times \underline{\quad} = 96$

20) $8 \times 6 =$

40) $7 \times 2 =$

60) $10 \times \underline{\quad} = 90$