

## HOLIDAYS HOMEWORK GRADE-6

**ENG :** i) Make a chart on topic Noun and it's kinds with examples. ii) Write a Letter to your sister congratulating her on her success. iii) Write an essay on the topic "DESCRIBE YOUR FAVORITE PLACE AT HOME". Do **Eng** work on Grammar notebook..

**Computer :** Revise chapter 2 full

**Geography:** Draw convention symbol(pg-10) on a chart and **Map:-** fill a map of neighbouring countries of India and water bodies such as lakes and oceans and paste it on the fair notebook.

**History:** Learn chapter 1 for unit test and make a chart of pyramid and write information about it

**Physics:** Revise Chapter 1

Read Chapter 2 and find bookwork of this chapter

### Chemistry

\* Learn ch-1 full

\* Read ch-2 and solve bookwork on holiday homework Notebook

\* Do written revision of ch-1 of bookwork and Question answer on holiday homework notebook

### Biology

Make diagram of Leaf, Flower and seed on fair notebook

**Read ch 2** and find out Ques/Ans

**Punjabi :** ਨਾਂਵ ਅਤੇ ਪੜਨਾਂਵ ਦੀ ਪਰਿਭਾਸ਼ਾ ਤੇ ਕਿਸਮਾਂ , ਮੁਹਾਵਰੇ 1 ਤੋਂ 20 , ਲੇਖ :- ਅਖ਼ਬਾਰਾਂ ਦੇ ਲਾਭ ਤੇ ਹਾਨੀਆਂ, ਪੱਤਰ:- ਦੇਸਤ ਨੂੰ ਛੁੱਟੀਆਂ ਗੁਜ਼ਾਰਨ ਲਈ

Learn and write on holidays notebook

### Hindi

लिंग बदले - दादा से बेटिया तक , वचन - बात से रास्ते तक , विलोम - घर से अनादि तक , समानार्थी - अंग से रात तक , अनेक शब्दों के लिए एक शब्द - जो इलाज करे से नियम से होने वाला तक **निबंध**---रंगों का त्योहार होली (learn the above mentioned syllabus and revise the syllabus of unit--1)

**G. K :** learn page no. 17,25,26 and mixed page 1 ( page no. 34)

**S. H :** Revise chapter 4th

**Art :** page no.14,15,16,17,18. ,

**Do and learn** 1. Make a list of all the common soaps and detergents available in the market with the picture.

(Activity:- on page No.12)

Note-Do this activity on the holiday's home Work

2. Decorate the waste glass bottle with clay and mirror etc.

**Maths:** Solve the worksheet , given by the subject teacher

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# Holidays Home Work

Sub - Maths.

Grade - 6<sup>th</sup>

1. Solve:

(i)  $3246 + 9999$

(ii)  $7501 + 99999$

(iii)  $5377 - 999$

(iv)  $25718 + 7899$

(v)  $25718 - 9999$

(vi)  $123 \times 999$

(vii)  $203 \times 789$

(viii)  $75584 \div 8$

(ix)  $1589336 \div 14$

2. Solve:

(i)  $5.87 + 1.03 + 0.1$

(ii)  $4.5 + 16.024 + 7.99$

(iii)  $1.7 \times 0.13$

(iv)  $3.124 \times 5.12$

3. Find the LCM:

(i) 36, 40, 126

(ii) 108, 135, 162

(iii) 24, 28, 196

4. Convert into mixed fractions:

(i)  $\frac{17}{3}$

(ii)  $\frac{961}{13}$

(iii)  $\frac{117}{32}$

11. Find  $\left(\frac{4}{5}\right)$  of  $7\frac{3}{16}$ .

12. Find  $\left(\frac{2}{7}\right)$  of ₹ 350.

5. Convert into improper fractions:

(i)  $3\frac{5}{48}$

(ii)  $13\frac{7}{64}$

(iii)  $7\frac{2}{3}$

6. Compare the following pair of fractions:

(i)  $\frac{5}{9}$  and  $\frac{4}{5}$

(ii)  $\frac{9}{16}$  and  $\frac{5}{9}$

7. Arrange in descending order:

(i)  $\frac{7}{12}, \frac{11}{36}, \frac{37}{72}$

(ii)  $\frac{5}{17}, \frac{4}{9}, \frac{7}{12}$

8. Arrange in Ascending order:

(i)  $\frac{7}{8}, \frac{15}{16}, \frac{5}{6}$

(ii)  $\frac{3}{4}, \frac{15}{22}, \frac{26}{33}$

9. Simplify:

(i)  $3\frac{2}{5} + 1\frac{3}{5} + 2\frac{4}{5}$

(ii)  $\frac{9}{14} + \frac{3}{14} - \frac{5}{14}$

(iii)  $\frac{3}{4} + \frac{2}{5}$

(iv)  $7\frac{3}{4} - 3\frac{5}{6} + \frac{7}{8}$

(v)  $\frac{3}{7} \times 1\frac{3}{4}$

(vi)  $\frac{4}{5} \div 3$

10. Learn tables from 6 to 15.