

Grade 7th

Holiday homework

Eng 1 Compositions : Describe 'Your Neighbour' (write)

Describe your visiting in a 'water park' (write)

Write a letter to your friend inviting him/her for the wedding ceremony of your brother.

Write a letter to your mother telling him about your new school and hostel.

Note: Do the work of Eng I on Grammar Notebook

Eng 2 Learn ch 1 and ch 2 question answer from note book and work book
Read ch 3 and underline the difficult words and find their synonyms .

Geography : 1.Make a chart on the topic "Impact of global warming ":

2.Revise chapter- 3 Full

History: Learn chapter 1 and 2 and Write question answers and book work on Holiday's Homework notebook.

Computer: Revise chapter 3 full.

Biology * Learn ch-1 full * Read ch-2 and solve book work on holiday homework notebook , * Make a chart

For platinum - Structure of neuron **For silver** - Nutrition in Amoeba

For Bronze - Reproduction by binary fission in Amoeba **For Gold** -

Reproduction by Multiple fission in Amoeba

For Copper - Structure of mould.

Physics Flow chart of ch - 2 and worksheet of ch 1 and ch 2

Chemistry : Ch-1 (full) write question answer and book work on holiday homework note book + solve worksheet 1,2,3,4

ਪੰਜਾਬੀ :ਲੇਖ -ਬਿਜਲੀ ਦੀ ਬੱਚਤ ਅਤੇ ਸਮੇਂ ਦੀ ਕਦਰ **AsweInmYnt**

ਪੇਜ ਤੇ ਲਿਖਣਾ ਤੇ ਯਾਦ ਕਰਨਾ|and Revise the Syllabus of Unit-1

Hindi : लिंग बदले - छात्र से बंदरिया तक , वचन - लड़का से पाठशालाएँ तक , विलोम - अंदर से मुक्ति तक

समानार्थी -पुत्र से हाथी तक , अनेक शब्दों के लिए एक शब्द -जो बिना वेतन काम करे से जलचर तक कार्य याद करें। , सरगम पुस्तक पाठ -3 , 4 Read

and do the activity on Page no. 27

G. K - learn page no. 20,25,32 and mixed page 1(page no. 36). **S. H** - chapter 4

Art and craft **Art book** page no.17,18,19,20,21.

Do and learn

1. Make a chart showing different types of fertilizers. (Activity: page no 20 on book)

2.Prepare a Wall hanging by using Clay and Mirror, try to do the Lippan art to do this.

Holidays Homework

Grade - 7th

Mathematics

Part-1

- Q1. Add $2903 + 705 + 79 + 5$
- Q2. Add $10342 + 2968 + 557 + 12 + 0$
- Q3. Subtract 12345 from 234389
- Q4. Subtract 10078 from 43543
- Q5. Multiply 188954 by 329
- Q6. Multiply 39211 by 2391
- Q7. $936216 \div 18$
- Q8. $2896 \div 16$

Part-2

- Q1 Simplify $2156 + 10241 - 2846$
2. Simplify $40003 - 3051 - 753101 - 6943$
3. Simplify $\frac{2}{3}$ of $(5\frac{1}{6} - 4\frac{3}{8})$
4. Simplify $3\frac{3}{7} \div 5\frac{1}{7} + 2\frac{1}{4}$
5. Simplify $(\frac{1}{2} \div \frac{4}{5}) \times \frac{4}{7}$
6. Evaluate $45 - \frac{1}{2}$ of $(76 - 35) + 23 \times 40$

Part-3

- Q1. Find out LCM of 8400 and 4725
Write in the exponential form
- Q2. Find the LCM of 1080 and 864
- Q3. Arrange in ascending order $\frac{5}{7}, \frac{3}{8}, \frac{9}{14}, \frac{20}{21}$
- Q4. Arrange in descending order $\frac{13}{18}, \frac{8}{15}, \frac{17}{24}, \frac{7}{12}$

Part-4

- (i) In the expression 3^7 , base = _____ and exponent = _____
- (ii) Find the value of 2^6 and $(-3)^5$
- (iii) Exponential form of (a) $(2^3)^2$ (b) $3^4 \times 3^2$
- (c) $(-504)^0$ (d) $9^7 \div 9^2$ (e) $2^7 \times 3^7$
- (f) $5^6 \div 2^6$
- (iv) $\left(\frac{5}{4}\right)^{-5} =$

Part-5

1. Evaluate $36.36 - 28.4237 + 9.78 + 7.7$
2. Add 400 and 342.71
3. Subtract 35.28 from 635
4. $25.6 \times 135.27 \times 3.5$
5. $10.8 \div 4$
6. $0.728 \div 0.04$
7. Reciprocal of $\frac{13}{9}$
8. Evaluate $3\frac{1}{5} \div 1\frac{2}{3}$
9. Learn tables from 8 to 15