

Kaler International School Samadh Bhai Moga

HOLIDAY'S HOMEWORK

GRADE- 5<sup>TH</sup>

**\*Eng1\***

Write 10 lines about your hobbies

Write 10 lines about your favourite sport

Write 10 lines about your best friend

**\*Eng-2\***

Read ch-3 thoroughly

Write 10 pages of good handwriting ( cursive )

**\*Hindi\***

पाठ -4 Read

मुहावरे – अंग-अंग टूटना से फूला न समाना तक

अनेक शब्दों के लिए एक शब्द – जो बड़ा भाई हो से बोलने वाला तक (learn)

**\*ਪੰਜਾਬੀ\*:**

(learn and write on the notebook )

ਲੇਖ: ਮੋਬਾਇਲ ਦੇ ਲਾਭ ਹਾਥੀਆਂ

ਕਹਾਣੀ: ਸਿਆਣਾ ਰਾਜਾ

ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ (1-15)

**\*Maths\***

Students will solve the worksheet given by the subject teacher

**\*Art\***

Book page no.12,13,14,15,16.

**\*SUPW\*** (Do and learn)

1.Make a chart for personal hygiene

(Lesson no.1 on book )

Note-do this work holiday home work note book.

Make a pen holder using ice cream sticks.

**\*S.st\***

Read Chapter 4 (Weather and climate)

Do Activity of chapter 4 (from page no.27) Draw it on holidays homework notebook with the help of different colours and show different temperatures zones.

**\*G Sci.\***

1) Read chapter 3 and 4 and find the answers of bookwork and write down it on holiday homework notebook of g science.

2) Take any flower and paste the different parts of flower on chart and write down the names of different parts along with it .

3) complete the first 8 pages of worksheet that is attached at last of your book.

4) Write the main difference between the states of matter (solid , liquid and gases) and examples of each one on notebook.

**\*Activity\*** : prepare a balanced diet meal menu for your parents.

Computer:- write characteristics and limitations of computer from pg no.11 and 12.

\*Note:- Revise syllabus of Unit 1 of all the subjects and enjoy your summer break, stay happy and healthy\*

Thanks.

Principal

KIPS.

# Holidays Home Work.

Sub - Maths.  
Grade - 5<sup>th</sup>.

1. Add the following.

- (i)  $38,90,583 + 40,90,274$  (ii)  $3685 + 41096 + 245$  (iii)  $75346 + 93564$   
(iv)  $610098 + 417682 + 714$  (v)  $49346 + 56291$  (vi)  $95362 + 18620$   
(vii)  $79210 + 38645 + 144$ .

2 Subtract the following.

- (i)  $7,98,09,258 - 87,23,893$  (ii)  $7384003 - 6790233$  (iii)  $96203 - 1468$   
(iv)  $463001 - 20790$  (v)  $142003 - 14621$  (vi)  $97425 - 6362$   
(vii)  $10000 - 7888$

3 Multiply.

- (i)  $67903 \times 723$  (ii)  $3489 \times 17$  (iii)  $6047 \times 25$  (iv)  $3253 \times 346$   
(v)  $6294 \times 65$  (vi)  $1345 \times 624$  (vii)  $7305 \times 4123$

4 Divide.

- (i)  $8,93,002 \div 8$  (ii)  $5,89,362 \div 37$  (iii)  $17581 \div 27$  (iv)  $23587 \div 59$   
(v)  $4148 \div 17$  (vi)  $5374 \div 21$  (vii)  $92520 \div 7$

5 Fill in the blanks.

- (i)  $567 + \underline{\quad} = 453 + \underline{\quad}$  (ii)  $67902 \times \underline{\quad} = 679020$   
(iii)  $0 \times 78,90,231 = \underline{\quad}$  (iv)  $1764 + 0 = \underline{\quad}$  (v)  $78,88,901 - \underline{\quad} = 0$   
(vi)  $47 \times 100 = \underline{\quad}$  (vii)  $1632 \times 1000 = \underline{\quad}$

6 Evaluate the following.

- (i)  $34,65,231 + 9,999 - 8777$  (ii)  $1,46,329 - 48786 + 26890$   
(iii)  $3398006 + 14462 + 14$

7 Write the following numbers in words (Indian and International system)

- (i)  $7460021$  (ii)  $24319002$  (iii)  $675290165$