

# SUMMER VACATION ACTIVITIES



**CLASS-V**  
**SESSION-2022-23**



**BAL BHARATI PUBLIC SCHOOL PITAMPURA**

**PRIMARY DEPARTMENT**

**HOLIDAY HOMEWORK**

**SESSION 2022-23**



**CLASS V**

Dear Children

The holiday season is the perfect time to relax and reflect on the blessings in our lives besides working towards enhancing our skills. This year, we have tried to keep the Holiday Homework simpler yet informative and more interesting. The intent is to promote not only academic learning through interesting assignments but also activities which can gradually become hobbies.

Here are a few suggestions for you:-

- Make sure to spend quality time with your family.
- Help your mother in the household chores.
- Read interesting books and watch good English programmes.
- Play indoor games with your family.
- Follow the instructions given by your teachers and try to complete your HHW independently.

Take care and stay safe !!





## TASK 1

### WEATHER FLASH CARDS or WEATHER WHEEL

According to the Sun Calendar, a place experiences different types of seasons and weather conditions. Do the following activity according to your roll number.

Roll nos.- 1 to 25

Roll nos. 25 till the last roll number

Include the important features and keywords related to the three main seasons of India. Upload the picture on Google Classroom.

Refer to the samples shared.



## TASK 2

### FOOD FOR THOUGHT

Now, choose any 4 international destinations that you wish to travel during holidays. Write about their location, two famous places and the recipe of a healthy and famous dish of any 2 places chosen by you.

TASK 2 to be done in a scrapbook



## Fun Learning

### ENGLISH

Do one page handwriting practice in the Rhythm in writing notebook every alternate day. (You can use a blank English notebook for the same in case Rhythm in Writing is not purchased.)



### MATH

**Mixed Math Crossword**

ACROSS (+, -)		DOWN (x, ÷)	
1. $\begin{array}{r} 2,069 \\ + 592 \\ \hline \end{array}$	9. $\begin{array}{r} 8,116 \\ + 903 \\ \hline \end{array}$	2. $\begin{array}{r} 1,609 \\ \times \quad 4 \\ \hline \end{array}$	7. $\begin{array}{r} \quad 189 \\ \times \quad 2 \\ \hline \end{array}$
3. $\begin{array}{r} 3,087 \\ - 210 \\ \hline \end{array}$	12. $\begin{array}{r} 9,142 \\ - 481 \\ \hline \end{array}$	3. $3\overline{)6,510}$	10. $4\overline{)7,500}$
6. $\begin{array}{r} 5,599 \\ + 973 \\ \hline \end{array}$	14. $\begin{array}{r} 5,541 \\ + 384 \\ \hline \end{array}$	4. $\begin{array}{r} 1,054 \\ \times \quad 7 \\ \hline \end{array}$	11. $\begin{array}{r} \quad 1,923 \\ \times \quad 5 \\ \hline \end{array}$
8. $\begin{array}{r} 8,486 \\ - 652 \\ \hline \end{array}$	15. $\begin{array}{r} 6,750 \\ - 137 \\ \hline \end{array}$	5. $2\overline{)4,784}$	13. $6\overline{)8, \quad}$

Solve the puzzle and write the answers in your Math notebook