#### PM SHRI KENDRIYA VIDYALAYA GC CRPF BANTALAB, JAMMU

# WINTER VACATION HOMEWORK SESSION 2023-24

#### **CLASS VI**

HINDI					
i)					
ii)					

### **ENGLISH**

- 1 Complete the written work in your notebook of the chapters taught till date. Also learn and revise.
- 2. Write 2 new words daily. Find out their meanings and make sentence on your own.
- 3. NOTICE WRITING (Lost and Found)
- a) You are Shyam Verma of class VI of Bal Bharti Public School, Dehradun. You have lost your library book which was issued to you, in the playground. Draft a notice for the school notice board, informing the student about it.
- b) While coming to school, you get a black colour geometry box in the school campus. Write a 50-word notice to put up on the noticeboard to inform all your school students about the geometry box and how the owner can receive it from you. You are Karan/ Kajal, of Janta public school, Sikkim.
- 4. Write a story

Topic- Honesty is the best policy

5. Write an application to the Principal of your school requesting her, to grant you two days leave to attend your brother's marriage

Do reading practice daily, underline important words and learn spelling

MA	ATHS				
RO	Activity file work  OLLNO NAME  A. Even/Odd  B. Prime/composite  C. Factors  D. Multiples(first five)  E. Divisible by  Do this activity for your roll.no and for II. Write all the formulas of Mensuration III. Revise chapters  Decimals  Data Handling  Mensuration				
SO	OCIAL SC.				
1.	. Learn and revise the chapter for Periodic T ( classwork Notebook)  History  kingdom kings and early republics  New Question and Ideas Geography  Major domains of the earth  Civics  Rural administration  Urban administration	est and make 5 Mcqs from eachchapter			
2. 3.					
4.	(i) Gandhara (i (iii) Panchala (i	these 'janapadas' or 'mahajanapadas'.  i) Kuru  v) Kosala  ri) Magadha			

## **SCIENCE**

- A) Revise chapters for period test 2
- B) Complete your notebooks, learners diary, MDP projects .
- C) Practice the question from the PDF sheet provided in the whtsapp.
- D) Perform any two activities from the following topics:
- 1. \*Motion and Measurement:\*
- \*Experiment with Distance and Time: \* Measure the time it takes for different objects to roll down an inclined plane of varying lengths. Record your observations and analyze the relationship between distance and time.
- 2. \*Light, Shadow, and Reflection:\*
- \*Create a Shadow Puppet Show:\* Craft shadow puppets and use a light source to create a puppet show. Explore how the size and shape of shadows change with the distance of the light source.
- 3. \*Sound:\*
- \*Make a DIY Musical Instrument:\* Construct a simple musical instrument at home, like a homemade drum or a string instrument. Explore how changes in materials affect the sound produced.
- 4. \*Electricity:\*
- \*Build a Simple Circuit:\* Create a basic electrical circuit using household items. Understand the concepts of conductors and insulators. Document your circuit-building process and any challenges you face.

SANSKRIT