

KENDRIYA VIDYALAYA SUNDARGARH

Summer vacation holiday homework

Class- IV
Sub- Hindi
Sec- A & B

१. अकबर और बीरबल के फोटो सं ह कर और उनके बारे म एक कहानी लख।
२. आपके कताब से छह पयायवाची श द छांटकर ल खए।
३. अखबार से एक मजेदार कहानी सं ह कर और इसके मयु करदार का च बनाइए।
४. एक बादल का च बनाकर उसके बारे म एक अनछेदु ल खए।
५. " जसौ सवाल वसौ जवाब " कहनी से दस श द छांटकर ल खए और उसे वा य म योग क िजए।

HOLIDAY HOMEWORK FOR SUMMER VACATION

CLASS IV. SUBJECT - ENGLISH

- 1) Write one page handwriting in your handwriting copies.
- 2) Learn all the chapters completed till now.(Wake up, Neha's Alarm clock, Noses)
- 3) Read the chapters thoroughly and list the difficult words.
- 4) Write 5 lines about each topic
 - A) National Animal
 - B) National Flag
 - C) Importance of Trees
 - D) My Parents
 - E) My favourite Bird
- 5) Recite the Poem "Wake up" and "Noses" with proper intonation and pronunciation.
- 6) Draw the picture of on the A4 size paper
 - A) 'Beautiful Morning Scene '
 - B) An Alarm clock
- 7) Make a project Work on
Sense organs and its uses.

STAY AT HOME AND STAY SAFE.

KENDRIYA VIDYALAYA SUNDARGARH
SUMMER HOLIDAY HOMEWORK(2023-24)

Class- 4 A &B

Sub- EVS

Question:-

1. Draw or paste 5 pictures of animals, which are used as transport means.
2. With the use of paper make paper bird ,paper elephant . (Hint page no.20 ,28)
3. Locate these states in the India map.
 - a) Jammu Kashmir
 - b) Laddakh
 - c) Uttarakhand
 - d) Rajasthan
 - e) Gujarat
 - f) Kerala
4. Draw or paste the picture of five medicinal plant.
5. Revise all the work done during online classes.

Note- A colourful scrap book or a separate notebook can be taken for the work given on serial no. 1, 2 ,3, 4 and 5.

KENDRIYA VIDYALAYA SUNDARGARH

Summer vacation homework

Class-4.

Sub-MATH

1. Write and learn tables from 2 to 15.
2. Draw 5 JaliPattern with bricks and colour it.
3. Make a 3D brick using cardboard and measure its
 - (a) length
 - (b) breadth &
 - (c) height
4. Make any two floor patterns using colour paper and stick it.

5. Solve the worksheet

I. Fill in the blanks.

- a. A brick has _____ edges.
- b. A square has _____ sides.
- c. A rectangle has _____ sides.
- d. A soap has _____ faces.
- e. A cuboidal box has _____ corners.
- f. The number of faces in a brick is equal to _____.
- g. A dice has _____ faces.
- h. A brick is a _____ dimensional object.
- i. A triangle has _____ sides.
- j. A triangle has _____ corners.

II. Calculate mentally and write the answer.

1. If a brick cost Re 1, then 500 bricks will cost _____.
2. If the cost of a brick is Rs 2, then cost of 1000 bricks is Rs _____
3. If the cost of 1 brick is Rs 5, then cost of 2000 bricks is Rs _____
4. If the cost of 1 brick is Rs 3, then cost of 4000 bricks is Rs _____
5. If the cost of 1000 bricks is Rs 3000 then the cost of 1 brick is Rs _____
6. If the cost of 2000 bricks is Rs 8000, then the cost of 1 brick is Rs _____
7. If the cost of 200 bricks is Rs 600, then the cost of 1 brick is Rs _____

2. COMPLETE THE TABLE

Sl. No	Number of bricks	Cost of bricks	Number of bricks	Cost of bricks
1	1,000	Rs.6,000	500	Rs. _____
2	2,000	Rs.18,000	1,000	Rs. _____
3	6,000	Rs.24,000	3,000	Rs. _____

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