Maheshwari Public School, Kalwar road
Class 6/ Holiday Homework/ 2025-26

ENGLISH HOLIDAY HOMEWORK-Class-VI

HOLIDAY FUN☀️

Summer Holidays

Dear Students,

Holidays are always a welcome break from the normal routine and we all look forward to them. It gives us the opportunity to pursue all those activities that we enjoy but never find enough time to indulge in. We have planned some interesting activities for you. So get ready to enjoy your summer vacation!

Here's the interesting journey towards your recreation....🤩

Note

 Q.1 is Mandatory for all the students. Use A4 size sheets for your project. Leave sufficient margins on all sides to make your project visually appealing. Use relevant illustrations, diagrams, or pictures to enhance your project.

Q.2 It is to be done as per the given Roll nos

Q.1.Design a collection of traditional clothing inspired by Rajasthan and Nagaland, with a brief description of each piece.

Q.2

(Roll no. 1-10)

  2. Story in a Box (Diorama Project) : Summarize and visualize a story
*   Take a box and recreate a scene from your favourite English story.
*   Use small figurines, cutouts, or handmade props.
*   Attach a written description or summary of the scene (100–150 words).

(Roll no.11- 20)

2. English Poetry Poster: Enhance appreciation for poetry and visual creativity
•   Choose a poem (from textbook or other sources).
•   Create an illustrated poster with the poem, its meaning, and a short paragraph about the   poet. You may use chart paper, colours etc.

(Roll no.21-30)
Chose any one of the following
2 Create a model of a beach scene that illustrates the difference between "sea" and "see".   Or
2. Design a model of a farm that shows the difference between "bare" (without clothes) and "bear" (the animal).or
2. Build a model of a city that highlights the difference between "fair" (just) and "fare" (price or cost).   Or
2. Create a model of a forest that demonstrates the difference between "four" (the number) and "for" (the preposition).
(Roll no.31-40)
2. Travel Brochure of your favourite Tourist Place: Practice descriptive writing and imagination
•   Design a brochure for your favourite Tourist place from a story or your imagination.
•   Include descriptions, things to do, maps, and drawings.

(Roll no.41-50)
2.Choose 10 new or interesting English words you've come across recently.Write their meanings and use them in creative sentences.Illustrate or present them visually like a "word wall."
Note: Complete and learn the syllabus done in class till date (Compacta & Literature).

कला एकीकृत परियोजना
सत्र—2025 - 26
कक्षा 6

निर्देश—
*राजस्थान व नागालैंड के प्रमुख त्योहारों से संबंधित चित्र एकत्र कर के फ़ाइल में लगाइए ।
 * राजस्थान व नागालैंड के प्रमुख त्योहारों का तुलनात्मक वर्णन लिखें व फ़ाइल में लगाएँ ।
 * परियोजना कार्य को विषयपरक, कलात्मक व प्रभावशाली बनाएँ।

Art integrated project

1. Art and subject integrated project
Topic :- Rajasthan and Nagaland
a) The luscious food items of Rajasthan and Nagaland
b) Main food crops grown in these state.(Paste pics)

2. Read the biography of your favourite scientist and
 note down his or her qualities you like the most. (appreciable to read inspirational book as much as you can.)
3. Activity:- Prepare a diet chart by collecting information about what your family members eat at different times of the day.(Mention their name, age and food items eaten-in breakfast, lunch and dinner. Also paste their passport size photo)
4. Make a working or non working model for exhibition.
5. Read and learn the chapters taught in class (revise regularly).

Holiday Homework
1. Make a model of Latitudes and Longitudes.
2. Prepare a project on Financial Literacy. Topic- Modes of digital payment(card based)
 3. Learn ch 1, 4 and 9
 4. Complete Social Science notebook work

5. Compare the physical features, climate and vegetation of Nagaland and Rajasthan.

1.**Lab manual Activity:**
Activity 1 Objective – To find the sum of first n odd natural numbers using the dots in a square dot grid.(Page no 1)
Activity 2 Objective:- To verify experimentally that
i) many lines can be drawn through a single that is one point.
ii) only one line can be drawn through two points.(Page no 5)
Activity 3 Objective:- (A)To main ke perpendicular line from a point on a given line by paper folding
(B) Two represent the following by paper folding straight angle, right angle, acute angle ,obtuse angle, reflex angle.
(C) To make a protector by paper folding method.(Page no. 8)

Activity 5 Objective:- To construct a 3 * 3 magic square of magic constant 18.(Page no 17)

Activity 8 Objective :- To to find prime numbers from 1 to 100 by eratosthenes Sieve's method.(Page no. 28)

2.**Solve worksheet in Revision note book**

Worksheet

Multiple Choice Questions

1. Which of the following numbers is the smallest?

a) 987654 b) 876543 c) 765432 d) 654321

2. Round off 4567 to the nearest thousand.

a) 4000 b) 5000 c) 4500 d) 4600

3. Write the successor of 100000.

a) 100001 b) 100002 c) 100003 d) 100004

Short Answer Questions

1. Write the greatest and smallest five-digit numbers using the digits 7, 5, 3, 9, and 1.

2. Round off 4321 to the nearest ten.

3. Is 0 a whole number? Why or why not?

4. Write the successor and predecessor of 4567.

Long Answer Questions

1. Write the greatest and smallest four-digit numbers using the digits 8, 6, 4, and 2.

2. Prove that the sum of two whole numbers is always a whole number.

3. Write the following numbers in expanded form:

   (i) 890687.   ii) 3692109

4. A book exhibition was held for four days in a school. The number of tickets sold at the counter on the first, second, third and final day was respectively 1094, 1812, 2050 and 2751. Find the total number of tickets sold on all the four days.

5. Find the difference between the greatest and the least 5-digit number that can be written using the digits 6, 2, 7, 4, 3 each only once. Repetition of digit is not allowed.

6. Give a rough estimate (by rounding off to nearest hundreds) and also a closer estimate (by rounding off to nearest tens):

(a) 539 + 234 + 4317 (b) 208734 – 57599

    7.The distance between the school and a student's house is 1 km 875 m. Everyday she walks both ways. Find the total distance covered by her in six days.

Fill in the Blanks

1. The smallest six-digit number is _____.

2. The greatest three-digit number is _____.

1. Make a 3D Model on the Generation of Computer Languages. Showing their advantages and disadvantages.

OR

Make a 3D model for showing the working of email.

2. Complete your CSC work.

Q1. Traduisez en français – Translate in french
1. Good morning, sir!   2. Good afternoon ma'am!
3. How are you?   4. Good evening
                                                     5. See you again!

6. Thank you very much
7. I am fine, thank you! (informal)   8. I am fine, thank you (formal)

Q2. Écrivez et apprenez les noms des suivants en français :
(Write and learn the names of the following in French)
a. Cinq noms des animaux. (5 animals name)
b. les jours de la semaine. (days of the week)
c. les noms des fruits. (fruits name)

Q3. Répondez les questions suivantes. (Answer the following questions.)

a) Comment tu t'appelles?

b) Comment allez-vous ?

c) Comment ça va ?

Q4. Complétez le dialogue. (Complete the dialogue)

Catherine   :   Bonjour

Sylvie   : …………………………… .

Catherine   : ………………………… .

Sylvie   : Je m'appelle Sylvie et toi ?

Catherine   : ………………………… .

Sylvie   : Comment ça va ?

Catherine   : ……………………… et toi ?

Sylvie   : ……………………… .

Catherine   : Au revoir. ……………………… .

Sylvie   : Au revoir. ……………………… .

**Note :
- Write in French note book

1. सर्वनाम शब्द (तीनों पुरुषों के) याद कीजिये।
2. 5 धातुओं (लट्लकार) के रूप याद कीजिये।
3. 2 श्लोक (गीता) के याद कीजिये।
4. अकारान्त पुल्लिंग शब्द रूप, आकारान्त स्त्रीलिंग शब्द रूप और अकारान्त नपुंसकलिंग के 2-2 रूप याद कीजिये।

IMPORTANT TIPS OF SUMMER HOLIDAYS