



**MAYOR WORLD SCHOOL**  
inspiring excellence

— In collaboration with —  
Mayo College, 1875 AD

# Holidays Homework

## GRADE - III

## SESSION (2026-27)



# Reconnect with your Inner Self

Dear Parents,

Jai Hind!

At Mayor World School, we believe that education is a blend of academics, values, and innovation.

The holiday homework has been thoughtfully designed to unleash children's creativity and keep them meaningfully engaged in the spirit of learning. Moreover, the summer guidelines are simple yet meaningful steps to nurture empathy and responsibility. By encouraging each child to pursue an artistic activity of choice, we aim to foster joy in self-expression, reflection, and sharing.

With your support, these practices will help our students grow into compassionate, responsible, and imaginative individuals.

## Summer Guidelines

- ✓ Keep Water Containers.
- ✓ Place clean water container outside your homes to help stray animals and birds stay cool and hydrated during the hot weather.
- ✓ Stay hydrated.
- ✓ Drink plenty of water throughout the day. Carry a water bottle whenever you go out.

## Extend empathy

- ✓ Be kind to people, animals, and the environment. Small acts of care - like feeding birds or helping neighbours - make a big difference.
- ✓ Avoid wastage
- ✓ Use resources wisely. Do not waste food, water or electricity.
- ✓ Protect yourself.
- ✓ Wear light cotton clothes, use sunscreen, and avoid going out in the scorching midday sun.

## Mandatory Activity

### Awaken your Inner Artist

During the summer holidays, each student is expected to engage in one creative activity of their choice - such as painting, music, singing, dance, craftwork, or any other area that interests them.

Paste a picture of yourself doing the activity chosen in your English notebook. Bring your creative work to the School to show to your Grade In charge after the vacation (if singing and dancing chosen then record and bring in a pen drive).

Warm regards,

Mayor World School

Integrated Holiday Homework – Grade III

**One Project for All Subjects**

**Project title:**  
**My Dream Garden**

**Objective:**

Create your own dream garden and connect it with all subjects through one interesting project.

**EVS**

• **My Garden Observation**

Draw and design your dream garden on a chart paper or ivory sheet.

Include:

Trees

Flowers

Birds

Butterflies

Water source (pond/fountain)

Dustbin

Sitting area

Vegetable plants

• **Write:**

Why are plants important for us?

(5 lines)

Play, learn,  
create and  
shine this



**ENGLISH**

Paragraph Writing

Write 12-15 sentences on:

“My Dream Garden”

Example: My dream garden is full of beautiful flowers. There are many green trees and colourful butterflies...

## **HINDI**

मेरा सुंदर बगीचा  
अपने बगीचे पर 8-10 पंक्तियाँ लिखिए।

उदाहरण:

मेरा बगीचा बहुत सुंदर है।  
इसमें रंग-बिरंगे फूल हैं।  
पेड़ हमें छाया देते हैं।

## **ART & CRAFT**

Best Out of Waste

Make one craft item for your garden using waste material.

Examples:

Paper flowers

Bottle planter

Bird feeder

Mini dustbin

Clay fruits/vegetables

**Note:** Click pictures while making stuff and paste them on an A4 sheet.

## **PUNJABI**

1. ਰੋਜ਼ ਰੁੱਖਾਂ, ਪੌਦਿਆਂ ਤੇ ਫੁੱਲਾਂ ਨੂੰ ਪਾਣੀ ਦਿਓ।
2. ਝੜੇ ਹੋਏ ਪੱਤਿਆਂ ਨੂੰ ਕਾਪੀ ਵਿੱਚ ਲਗਾ ਕੇ ਉਸ ਦੇ ਨਾਂ ਦਾ ਪਹਿਲਾ ਅੱਖਰ ਕਾਪੀ ਵਿੱਚ ਲਿਖੋ।
3. ਆਪਣੇ ਨਾਂ ਦਾ ਪਹਿਲਾ ਅੱਖਰ A4 ਸੀਟ ਉੱਤੇ ਲਿਖੋ।

# French Holiday Homework

Grade 3

Q1. Reliez les mots français à leur sens en anglais.  
(Match the French words to their English meanings.)

Français

Anglais

- |                   |   |   |                     |
|-------------------|---|---|---------------------|
| 1. Bonjour        | • | • | a. Good night       |
| 2. Bon après-midi | • | • | b. Hello            |
| 3. Bonsoir        | • | • | c. See you tomorrow |
| 4. Bonne nuit     | • | • | d. Good afternoon   |
| 5. Salut          | • | • | e. Good evening     |
| 6. À demain       | • | • | f. Hi               |



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



- Comment t'appelles-tu ?  
• \_\_\_\_\_
- Quel âge as-tu ?  
• \_\_\_\_\_
- Où habites-tu ?  
• \_\_\_\_\_
- Quelle est ta nationalité ?  
• \_\_\_\_\_
- Comment ça va ?  
• \_\_\_\_\_



Q4. Écrivez les jours de la semaine en français.  
(Write the days of the week in French.)



- \_\_\_\_\_ (Monday)
- \_\_\_\_\_ (Tuesday)
- \_\_\_\_\_ (Wednesday)
- \_\_\_\_\_ (Thursday)
- \_\_\_\_\_ (Friday)
- \_\_\_\_\_ (Saturday)
- \_\_\_\_\_ (Sunday)



Q5. Cochez la traduction correcte.  
(Tick the correct translation.)

1. Merci



- Sorry  
 Thank you

2. Au revoir



- Goodbye  
 Hey

3. À demain



- Good night  
 See you tomorrow

4. Salut



- Hey  
 Hello

5. Comment ça va?



- How are you?  
 Where are you?

6. Bonsoir



- Good morning  
 Good evening



Apprenons le français avec plaisir !



# MATHEMATICS

## General Instructions

- PART A is the Project work.
- PART B is the Worksheets, which is the recapitulation of the work which has been done so far.
- Project work (PART-A) has to be done on the sheet itself.
- Worksheet has to be done in the Worksheet booklet Notebook.



## PART - A

Observe the map and answer the following questions.

a) Find the total distance walked if you go from the entrance to the Rose Bed, and then to the Duck Pond.

b) The gardener bought two bags of seeds. Bag A has 1,250 seeds and Bag B has 2,475 seeds.

- Total seeds ? \_\_\_\_\_
- How many More seeds in Bag B than Bag A?

c) A “Butterfly Garden” section is near the orchard. If 5000 butterflies were seen on Monday and 1345 flew away on Tuesday, how many are left?

d) Calculate how much further the Duck Pond is from the Mango Orchard (610m) than the Mango Orchard is from the Exit Gate (290m) .

\_\_\_\_\_.

e) Round off the distance of the Mango Orchard to Exit Gate (nearest hundreds).

\_\_\_\_\_.

**PART-B**  
**WORKSHEET -1**  
**CHAPTER- 2**  
**ADDITION**

**Q1. Multiple choice questions**

i) What is the sum of the digits at ones place in the number 125 and 456?

a) 12                                      b) 56                                      c) 11                                      d) 25

ii) The smallest 4 digit number added to 10 gives

a) 1000                                      b) 10010                                      c) 1010                                      d) 9910

iii)  $147 + 26$  is equal to:

a) 173                                      b) 137                                      c) 121                                      d) 163

iv) By adding five thousand eight to the smallest 4-digit number, we get-

a) 5009                                      b) 6008                                      c) 7008                                      d) 4080

**Q2. Fill in the blanks**

- a. Three hundred more than 999 is = \_\_\_\_\_.
- b. The numbers which are to be added are called \_\_\_\_\_.
- c.  $8754 + 1 =$  \_\_\_\_\_
- d. When the number 689 estimated to the nearest ten, it gives \_\_\_\_\_.
- e.  $332 + 0 + 325 =$  \_\_\_\_\_ +  $332 + 0$

**Q3. State true and false. Also correct the false statement.**

- a. Sum of  $7100 + 323$  will be equal to sum of  $323 + 7001$ .
- b. The successor of 9099 is 9100.
- c. By adding greatest 3 digit and smallest 3 digit, we get 1099.
- d. We get predecessor if we add 0 to any number.

**Short answer type questions**

**Q4. Estimate the sum to the nearest tens by rounding off the following numbers:**

a)  $45 + 65$                                       b)  $225 + 789$

**Q5. What will be the new number if you add 2024 and 1200?**

**Q6. A monument in India had 408 visitors on Monday and 375 visitors on Tuesday. Find the total number visitors.**

**Q7. There are team A and team B in a cricket match. Team A scored 2345 runs in five matches and team B scored 2290 runs in five matches. Find the total run scored by both teams and also tell which team is the winner.**

Q8. In a school, there are 3043 students in the morning session and 2497 students in the evening session. How many students are there in the school in all?

Long answer type questions

Q9. There are 437 mango trees and 312 neem trees in the garden. Estimate the total number of trees in the garden to the nearest 10.

Q10. The population of one village near Delhi is 3588 and that of another village is 6092. Find the total population of the two villages. Estimate the answer nearest 100.

Q11. Add the sum of 550 and 1111 to 7640.

Q12. Write the numerals and then add-  
one thousand eight hundred, three thousand four and nine hundred eighty.

Q13. Mental Mathematics

a) 6 hundreds + 2 ones = \_\_\_\_\_.

b)  $76 + 12 + 45 + 10 =$  \_\_\_\_\_.

c) 1000 more than 1042 is = \_\_\_\_\_.

d)  $789 + 256 + 1 = 1 +$  \_\_\_\_\_  $+ 789$

Case Study Question.

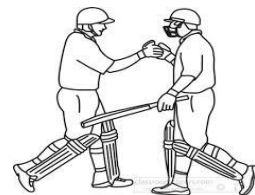
Q14. Analyse the table and answer the following questions:

Package price per person (in ₹ )	
Location	Price (in ₹ )
Manali	₹ 2,850
Ladakh	₹ 4,730
Srinagar	₹ 3,910
Sikkim	₹ 4,999

- Yash is going to Ladakh for his summer vacation. His sister is going to Srinagar for her meeting. What will be the total cost of both packages?
- Yash's dad is going to sikkim for office work with his wife. What will be the total package cost for both?
- Arrange the prices of trip in descending order.

Let's Scratch our Mind

Write the numbers 4,5 and 6 only, in the boxes so that the sum along each row, column and diagonal is 15.

## WORKSHEET -2

### CHAPTER- 3 Subtraction

#### Q1. Multiple choice questions

- i) Estimate the difference between 2451–1000 to the nearest ten.  
a) 1451 b) 1450 c) 1400 d) 1455
- ii) What is 754 less than 7865?  
a) 7841 b) 7111 c) 7334 d) 4625
- iii) In the month of september, there were 20 working days. How many days were Holidays  
-  
a) 12 b) 16 c) 10 d) none of these
- iv) What number when added to 4758 gives 6002 ?  
a) 1242 b) 1244 c) 1344 d) 1456
- v) If 1 is subtracted from a number, the result is \_\_\_\_\_ of that number.  
a) Successor b) Predecessor c) Double d) Half

#### Q2. Fill in the blanks

- a. Two thousand four hundred – three hundred seven = \_\_\_\_\_.
- b. The sum of two numbers is 100. If first number is 40, the other number is \_\_\_\_\_.
- c. Largest 4-digit number – largest 2-digit number = \_\_\_\_\_.
- d.  $356 - 248$  \_\_\_\_\_  $526 - 417$  (Put the correct sign  $<$ ,  $>$ ,  $=$ )

#### Q3. State True or False. Correct the false statement.

- a. When we subtract 0 from any number, the answer is its Predecessor.
- b. In this statement  $4859 - 1478 = 3381$ , the minuend is 4859.
- c. When zero is subtracted from any number, the difference is number itself.
- d. When we subtract 1 from 5000 we get 5001.

#### Short answer type questions

Q4. By what number is 5867 less than 9863? Round off the answer to the nearest 100.

Q5. Estimate the difference 569– 126 by rounding off the numbers to the nearest 10.

Q6. Subtract the difference of 4980 and 3895 from 6910.

Q7. Arrange in column and subtract.

a. 7 hundreds 2 tens from 7 thousands 9 ones

b. 8000–2096

c. Smallest 3 digit number from greatest 4-digit number.

Q8. Rohan's school is 9256 m from his home and Rehan's school is 6789 m from his home.

Estimate the difference between the two to the nearest hundred.

Q9. The sum of two numbers is 6276. If one number is 2424, what is the other number?

#### Long answer type questions

Q10. 9580 students appeared in an examination. 7408 of them passed. How many of them were failed?

Q11. A man earned ₹ 9756 in a month. He spent ₹ 1500 on grocery and ₹ 963 on repairing of washing machine. How much money did he save?

Q12. The population of a village is 2784. The village has only farmers and weavers. If there are 1238 weavers, how many are farmers?

**Q13. a) Subtract and check your answer: 9000–136**

**b).  $8569 - 1002 + 236$**

**Mental Math**

**a. What must be added to 4002 to get 8000?**

**b. \_\_\_\_\_ - 2086 = 0**

**c. If I subtract 24 from double of 1000, what number will I get?**

**d. What should be subtracted from 2999 to get 999?**

**e. \_\_\_\_\_ - 1 = 7608**

**Case study question**

**Q14. The school playground had 8,450 tiles. During renovation, 2,875 tiles were removed on the first day and 2,360 tiles were removed on the second day. Later, 415 cracked tiles were thrown away. Before reopening the playground, the school also added 500 new tiles to replace some old ones.**

**Observe the above information and answer the following questions:**

**(a) How many tiles were removed in total during the two days of renovation?**

**(b) How many tiles were left after the two days of work and removing the cracked tiles?**

**(Hint: total tiles used for renovation – Cracked tiles)**

**(c) After removing the cracked tiles, the school added 500 new tiles to the playground. How many tiles are there in the playground now?**

**Let's Scratch our Mind**

**Look at the numbers given 7077 , 7707 , 7070 , 7770 .**

**Find a pair of numbers among these with the smallest difference .**

**Find a pair of numbers among these with the greatest difference .**

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**Dear parents**

**Jai Hind!**

**Kindly note:**

- **The EVS holiday homework is to be done on a separate A4 sheet.**
- **The work for all other subjects is to be completed in the respective school notebooks.**
- **The holiday homework is to be submitted by 8th July, 2026.**