

## **Summer Break Holiday Homework**

### **Biology – Class XII**

#### **Part A – Written Work**

Chapter Revision Notes

Prepare handwritten short notes (with diagrams) of the following chapters:

1. Sexual Reproduction in Flowering Plants
2. Human Reproduction
3. Reproductive Health

& LESSON 11, 12 & 13 also

\*NCERT Questions

Solve all NCERT back exercise questions of the above chapters in homework notebook.

\* Diagram Practice

Draw and label neatly:

1. Structure of an Anther
2. T.S. of Anther
3. Human Male Reproductive System
4. Human Female Reproductive System
5. Structure of Sperm and Ovum

Revise lesson BIOMOLECULES & CELL DIVISION & CELL CYCLE from class 11 Biology Text book.

#### **Part B – Activity Work**

Prepare a write up of Investigatory project of any topic selected by you to be used in PRACTICAL EXAM .

Practice labelled biological diagrams regularly.

\* Diagrams should be properly labelled using pencil.

Complete Practical copy also.

**Submission Date:** First week after reopening of school.

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## **Summer Holiday Homework**

### **Social Science (SST)**

#### **Class IX A**

#### **History: The French Revolution**

1. Timeline: Create a timeline of the major events of the French Revolution (1789-1794) in your notebook.
2. Analysis: Write a brief note on the 'Reign of Terror' and its impact on France.

#### **Geography: Physical Features of India**

1. Map Work: On an outline map of India, mark:  
The Himalayan Ranges (Himadri, Himachal, Shiwaliks)  
The Deccan Plateau  
The Western and Eastern Ghats
2. Description: Describe the formation of the Northern Plains in your own words.

#### **Civics & Economics**

1. Democracy: Explain the 'One Person, One Vote, One Value' principle with an example.

2. Economics: Research and write a short report on the factors of production used in a nearby farm or factory (Palampur concept).

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## **Holiday Homework – Class 9 & 10 AI**

### **Topic: Communication Skills**

#### **Q1. Define Communication.**

Explain the meaning of communication in your own words.

#### **Q2. Write the types of Communication.**

Explain the following with examples:

- Verbal Communication
- Non-Verbal Communication
- Visual Communication
- Written Communication

#### **Q3. Differentiate between Formal and Informal Communication.**

Write at least 4 differences in tabular form.

#### **Q4. What are the 7 Cs of Effective Communication?**

Explain each briefly.

#### **Q5. Write the importance of Communication Skills in daily life and career.**

(At least 100 words)

#### **Q6. Explain Barriers to Effective Communication.**

Write any 5 barriers with examples.

#### **Q7. What is Active Listening?**

Write the importance of active listening in communication.

#### **Q8. Body Language plays an important role in communication. Explain.**

Include examples like eye contact, posture, gestures, facial expressions, etc.

#### **Q9. Write a short dialogue between Teacher and Student showing effective communication.**

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### **Instructions:**

- ✓ Write neatly in holiday homework notebook
- ✓ Use blue/black pen only
- ✓ Draw diagrams wherever required
- ✓ Submit on the reopening day

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## **HOLIDAY HOME WORK**

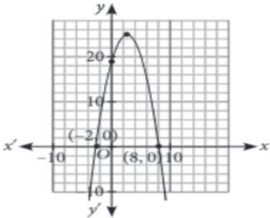
### **CLASS X - MATHEMATICS**

### **General Instructions:**

1. Attempt all questions. 2. Do all questions in your CLASS WORK NOTE BOOK. 3. Don't copy questions. Just write down the answers in the sequence in which they have been given.

|          |                                                                                                                  |
|----------|------------------------------------------------------------------------------------------------------------------|
|          | <b>Section A</b>                                                                                                 |
| <b>1</b> | <b>Find the largest number which on dividing 1251, 9377 and 15628 leaves remainders 1, 2 and 3 respectively.</b> |
| <b>2</b> | <b>If the HCF of 408 and 1032 is expressible in the form <math>1032m - 408 \times 5</math>, find m.</b>          |

| 3            | Find the HCF and LCM of 612 and 1314 using prime factorisation method.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                |             |                |      |     |    |              |     |    |             |    |     |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------|----------------|------|-----|----|--------------|-----|----|-------------|----|-----|
| 4            | A shopkeeper has 120 litres of petrol, 180 litres of diesel and 240 litres of kerosene. He wants to sell oil by filling the three kinds of oils in tins of equal capacity. What should be the greatest capacity of such a tin?                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                |             |                |      |     |    |              |     |    |             |    |     |
| 5            | Show that $\sqrt{6} + \sqrt{2}$ is irrational.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                |             |                |      |     |    |              |     |    |             |    |     |
| 6            | Three sets of physics, chemistry and mathematics books have to be stacked in such a way that all the books are stored topic wise and the number of books in each stack is the same. The number of physics books is 192, the number of chemistry books is 240 and the number of mathematics books is 168. Determine the number of stacks of physics, chemistry and mathematics books.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                |             |                |      |     |    |              |     |    |             |    |     |
| 7            | Prove that $\sqrt{5} + \sqrt{7}$ is irrational.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                |             |                |      |     |    |              |     |    |             |    |     |
| 8            | <p>Richa is an artificial jewellery seller. She buys them from a dealer at a price based on the presence or absence of stones as shown in the table below.</p> <table><tr><th>Item</th><th>With stones</th><th>Without stones</th></tr><tr><td>Ring</td><td>110</td><td>70</td></tr><tr><td>Earring pair</td><td>170</td><td>90</td></tr><tr><td>Bangle pair</td><td>90</td><td>120</td></tr></table> <ol style="list-style-type: none"><li>For every ring with stones, two rings without stones are purchased by Richa's customers. Richa buys rings accordingly from the dealer for ₹ 10000. How many rings does she buy?</li><li>In her next visit to the dealer, Richa finds that dealer has increased the price of rings with stones by ₹ 10. Richa still wants to spend ₹ 10000 on rings. What is the reduction in the number of rings she buys?<br/><br/>A) 10    B) 20    C) 40 D) 50</li><li>The dealer increases the price of one type of earrings. Richa buys earrings (with stones and without stones) in the ratio of 5: 9 before the price hike. After the price hike, she buys earrings in the ratio of 8 :13 with the same amount of money. Does she buy more earrings with stones than earrings without stones after the price hike? Give reasons.</li><li>Richa purchases 37 pairs of bangles with stones and 33 pairs of bangles without stones. She divides them into two sets. Set 1 contains 40 pairs of bangles, and set 2 contains 30 pairs of bangles. What is the difference between the number of bangle pairs with stones in set 1 and the number of bangle pairs without stones in set 2?<br/><br/>A) 4<br/><br/>B) 7<br/><br/>C) 10<br/><br/>D) 30</li><li>Despite the price hike by the dealer, Richa increases the number of jewellery with stones she purchases for her customers. What could be the reason for her decision?</li></ol> | Item           | With stones | Without stones | Ring | 110 | 70 | Earring pair | 170 | 90 | Bangle pair | 90 | 120 |
| Item         | With stones                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Without stones |             |                |      |     |    |              |     |    |             |    |     |
| Ring         | 110                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 70             |             |                |      |     |    |              |     |    |             |    |     |
| Earring pair | 170                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 90             |             |                |      |     |    |              |     |    |             |    |     |
| Bangle pair  | 90                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 120            |             |                |      |     |    |              |     |    |             |    |     |
| 9            | If $\alpha$ and $\beta$ are the zeros of a quadratic polynomial such that $\alpha + \beta = 24$ and $\alpha - \beta = 8$ , find a quadratic polynomial having $\alpha$ and $\beta$ as its zeros.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                |             |                |      |     |    |              |     |    |             |    |     |
| 10           | Find a quadratic polynomial in x, whose one zero is 15 and sum of the zeroes is 42.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                |             |                |      |     |    |              |     |    |             |    |     |
| 11           | $\alpha$ and $\frac{1}{\alpha}$ are zeroes of polynomial $4x^2 - 2x + (k - 4)$ . Find the value of k.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                |             |                |      |     |    |              |     |    |             |    |     |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12 | If $\alpha$ and $\beta$ are the zeroes of the quadratic polynomial $f(x) = ax^2 + bx + c$ , then evaluate: $\frac{1}{\alpha} - \frac{1}{\beta}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 13 | If $\alpha$ and $\beta$ are the zeroes of the polynomial $p(x) = x^2 - (k + 5)x + (5k + 1)$ such that, $\alpha + \beta = \frac{\alpha\beta}{3}$ , then find the value of $k$ .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 14 | If $\beta$ and $\frac{1}{\beta}$ are zeroes of the polynomial $(\alpha^2 + \alpha)x^2 + 61x + 6\alpha$ . Find the values of $\beta$ and $\alpha$ .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 15 | If $\alpha$ and $\beta$ are the zeroes of polynomial $p(x) = 3x^2 + 2x + 1$ , find the polynomial whose zeroes are $\frac{1-\alpha}{1+\alpha}$ and $\frac{1-\beta}{1+\beta}$ .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 16 | <p>Read the following text carefully and answer the questions that follow:</p> <p>Rachna and her husband Amit who is an architect by profession, visited France. They went to see Mont Blanc Tunnel which is a highway tunnel between France and Italy, under the Mont Blanc Mountain in the Alps, and has a parabolic cross-section. The mathematical representation of the tunnel is shown in the graph.</p>   <ol style="list-style-type: none"> <li>What will be the expression of the polynomial given in diagram?</li> <li>What is the value of the polynomial, represented by the graph, when <math>x = 4</math>?</li> <li>If the tunnel is represented by <math>-x^2 + 3x - 2</math>. Then what are its zeroes?</li> <li>What is the sum of zeros and product of zeros for <math>-x^2 + 3x - 2</math>?</li> </ol> |

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## CLASS XII – ENGLISH CORE HOLIDAY HOMEWORK

### GENERAL INSTRUCTIONS

- Complete Holiday Homework in your English Notebook only
- Ensure neat presentation with creativity

1. Read:

Deep Water (Flamingo)

Tiger King (Vistas)

And write Its Theme, Characters Sketches, Important questions (long/short answers) and extra 5 Value-based/HOT questions for each lesson.

2. Read 'Keeping Quiet' poem (Flamingo)

and write Its theme, poetic devices, important questions (long/short answers) and extra 5 Value-based/HOT questions.

3. Draft the Notice on the topics given below:
  - A. Sports camp
  - B. Annual Day
  - C. Singing Competition
4. Write any two Letters to Editor from previous years question papers.\*Follow CBSE format strictly.
5. Prepare a Speech on “Role of Education in Modern India” or any topic of your choice to speak in the class.
6. Write the definition of the given poetic devices and write 5 examples for each.
  - a. Simile
  - b. Metaphor
  - c. Personification
  - d. Alliteration
  - e. Assonance
  - f. Consonance
  - g. Imagery
  - h. Hyperbole
  - i. Irony
  - j. Oxymoron
  - k. Enjambment
  - l. Repetition
  - m. Symbolism
  - n. Rhyme Scheme
  - o. Onomatopoeia

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**कक्षा-10**  
**(ग्रीष्मकालीन अवकाश के लिए हिंदी गृहकार्य)**

1. हिन्दी साहित्य के भक्तिकाल के 5 कवियों के जीवन और लेखन कार्य का विस्तारपूर्वक सचित्र वर्णन कीजिए और उनकी 1-1 कविताएँ भी लिखिए ।
2. सन् 1857 की क्रांति के किन्हीं 5 सेनानियों के जीवन और उनके योगदान को विस्तारपूर्वक चित्र सहित लिखिए ।
3. अपने शहर प्रयागराज के इतिहास और विभिन्न स्थलों के बारे में विस्तारपूर्वक चित्र सहित लिखिए ।
4. उपमा, रूपक, उत्प्रेक्षा, अतिशयोक्ति और मानवीकरण अलंकारों के बारे में 5-5 उदाहरण सहित लिखिए ।
5. उत्तर प्रदेश राज्य के विषय में विस्तार पूर्वक लिखते हुए विभिन्न चित्र लगाइए ।

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## **SUMMER VACATION HOLIDAY HOMEWORK**

### **Class X – English**

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#### **General Instructions**

- Do all work in your notebook.
  - Maintain neat handwriting and proper presentation.
  - Attempt all questions.
  - Support answers with examples from the text wherever required.
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### **SECTION A: (Literature)**

#### **A. Answer the following questions (30–40 words each):**

1. Why did Lencho go out in the rain?
2. What were Lencho's feelings when the hailstorm stopped?
3. Why did Lencho write a letter to God?
4. How did the postmaster help Lencho?
5. Why was Lencho angry after receiving the money?
6. How does the poet's mood change?
7. What is the significance of the crow and the hemlock tree?

8. What message does the poem convey?
9. What are the two ways the world can end?
10. What does 'fire' and 'ice' symbolize?
11. Which emotion is more dangerous according to the poet?
12. What is Mandela's idea of freedom?
13. What were the twin obligations mentioned by Mandela?
14. How did apartheid affect people's lives?
15. What ideals did Mandela set for the future of South Africa?
16. Why was Tricki ill?
17. How did Mrs. Pumphrey treat her dog?
18. What did the doctor do to cure Tricki?
19. What is the theme of the story?

### B. Value-Based Question:

- Do you think Lencho had blind faith? Justify your answer (80–100 words).
- What lesson do you learn about overindulgence and care? (80–100 words)



## SECTION C: GRAMMAR

### 5. Tenses

#### A. Fill in the blanks with correct tense forms:

1. She \_\_\_\_ (go) to school every day.
2. They \_\_\_\_ (complete) the work yesterday.
3. I \_\_\_\_ (study) for two hours.
4. He \_\_\_\_ (play) when I reached.
5. We \_\_\_\_ (visit) Delhi next week.

#### B. Change the tense as directed:

1. She writes a letter. (Past)
2. They are playing. (Future)
3. He completed the task. (Present Perfect)



## SECTION F: PROJECT WORK

### Literature Project

Prepare a **project file** on any one topic:

- Life and works of Nelson Mandela
- Themes in Robert Frost's poetry
- Role of faith in *A Letter to God*

Include:

- Introduction
- Content with pictures
- Conclusion

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## ~Holiday Homework Class XII Computer Science~

| Python Revision Tour |                                                                                                                                                                                                                                                                                                                                                               |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| (1.)                 | WAP that rotates the elements of a list so that the element at the first index moves to the second index , the element in the second index moves to the third index, etc., and the element in the last index moves to the first index.<br>Eg. If the list is [43, 56, 75, 71, 44, 31, 28, 69]<br>Then new list is [69, 43, 56, 75, 71, 44, 31, 28 ]           |
| (2.)                 | (WAP to search an element in a list and display its location using Binary Search.<br>(Note - for Binary search list should be in ascending or descending order )                                                                                                                                                                                              |
| (3.)                 | Write a program to input n numbers in tuple and pass it to function to count how many even and odd numbers are entered. The function will return the value of total no. of even and odd numbers.                                                                                                                                                              |
| (4.)                 | Write a program to input the elements in a dictionary and call a function with key and new value, and update value at that key in dictionary entered by the user.                                                                                                                                                                                             |
| (5.)                 | Write a function INDEX_LIST(L), where L is the list of elements passed as argument to the function. The function returns another list named 'indexList' that stores the indices of all Non-Zero Elements of L.<br>For example:<br>If L contains [12,4,0,11,0,56]<br>The indexList will have - [0,1,3,5]                                                       |
| (6.)                 | WAP to pass a list to a function. The function will double the odd values and half even values of a list and display list elements after changing.                                                                                                                                                                                                            |
| (7.)                 | Write a function INDEX_LIST(S), where S is a string. The function returns a list named 'indexList' that stores the indices of all vowels of S.<br>For example: If S is "Computer", then indexList should be [1,4,6]                                                                                                                                           |
| (8.)                 | Write a function countNow(PLACES) in Python, that takes the dictionary, PLACES as an argument and displays the names (in uppercase)of the places whose names are longer than 5 characters.<br>For example, Consider the following dictionary<br>PLACES={1:"Delhi",2:"London",3:"Paris",4:"New York", 5:"Doha"}<br>The output should be:<br>LONDON<br>NEW YORK |

|       |                                                                                                                                                                                                                                                                         |
|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| (9.)  | Write a function, lenWords(STRING), that takes a string as an argument and returns a tuple containing length of each word of a string.<br>For example, if the string is "Come let us have some fun", the tuple will have (4, 3, 2, 4, 4, 3)                             |
| (10.) | Write the Python statement for <b>each</b> of the following tasks using BUILT-IN functions/methods only:<br>(i) To insert an element 200 at the third position, in the list L1.<br>(ii) To check whether a string named, message ends with a full stop / period or not. |
| (11.) | A list named studentAge stores age of students of a class. Write the Python command to import the required module and (using built-in function) to display the most common age value from the given list.                                                               |
| (12.) | Write a Python program to generate (Random Number) that generates random numbers between 1 and 6 (simulates a dice) using user defined function.                                                                                                                        |
| (13.) | Write a function that receives two numbers and generates a random number from that range. Using this function, the main program should be able to print three numbers randomly.                                                                                         |

## **PM SHRI KENDRIYA VIDYALAYA CRPF PRAYAGRAJ**

### **Summer Vacation Homework**

**Class :- IX (A-B) Subject:- English language and Literature**

#### **Section :-A (Reading)**

- 1-Write an unseen passage and make eight questions from it and answer them.
- 2-Read Lesson- 1 of your textbook – Kaveri and understand the proper meaning and theme of the chapter.
- 3- Recite and Learn the poem Bharat Our Land from your textbook Kaveri.

#### **Section B-Writing**

- 1-Summarize the poem you read above from your text book and find out the poetic devices used in the poem.
- 2-Write the answers to the questions given in the poem Bharat Our land from your textbook Kaveri.
- 3-Prepare a note of 5 head lines [ only positive news from any English Newspaper for 15 days and write the new words With their meaning and make 1 sentence from each word.
- 4-Write a letter to the Editor of the National Herald, Lucknow about water scarcity in your locality suggesting ways to improve the position of water supply.
- 5-Write a letter to the Postmaster complaining against the irregular delivery of letters etc.

6-Prepare a TENSE CHART with it's proper formula, sentence structure and examples.

7-Write a diary entry about a memorable experience from your summer vacation and the new things you learnt recently.

8- Write the proper use of each eight parts of Speech.

9-Write the proper use of (Little, a little, the little and Few, a few and the few) with it's rules.

### **Section :-C (Listening)**

1-Listen to the English news channels daily for preparing HEADLINES asked above.

### **Section :- D (Speaking)**

1-Prepare a speech on "My Vision for India"

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## **SUMMER HOLIDAY HOMEWORK CLASS VII**

### **English**

1. Who is your best friend? Describe him or her in a short paragraph.
2. Paste or draw sea animals. Write 5 lines about it.
3. Read English newspaper/stories daily.
4. Make a pocket dictionary with at least 10 words from each alphabet and there meaning in English as well as in Hindi.
5. Write and learn all the tense rules.
6. Write a short story (150-200 words) titled "A Day with a Talking Animal" on A4 paper. Include:
  - a) Who the animal is and where you meet it.
  - b) What adventure you have together.
  - c) How the day ends.
  - d) Use at least 10 describing words (e.g., shiny, brave, enormous).
7. Write a letter to a cousin or friend, telling them about your summer holidays so far. Include:
  - a) One fun activity you did (e.g., visiting a park, playing a game).
  - b) One thing you're excited to do next.
  - c) A question to ask them about their holidays.
8. Complete the following worksheets:

#### **WORKSHEET-1**

Read the passage carefully and answer the questions that follow:-

The joint family system has undergone a drastic change in India. There are number of factors which are leading to its disintegration. Opportunity for employment outside agriculture and specially in the urban area are increasing, as a

result of which the young men of the rural areas have been shifting to those place. Many young person in the urban area are also moving out of the parents' places to seek opening in other parts of the country or even outside of India. The property dispute and sour relation between mother-in-law and daughter-in-law have forced many persons to opt for an independent living. As a result of disintegration of joint families the aged have lost the traditional source of economic and social support which was easily available to them in joint family.

- (a) What changes do we see in joint family in India.
- (b) What types of disputes are common in joint family.
- (c) What loss have the aged face.
- (d) Write the suitable meaning of EXTREME.
- (e) Give suitable title to the passage.

#### WORKSHEET-2

Re-arrange the jumbled words into meaningful sentences:

- (a) the rule/ have/ followed / we
- (b) exposed / the criminals/have been
- (c) The /stopped/has/working/AC
- (d) scientists / our/made/ have / proud/us
- (e) students/good/depend/ don't/bookish/on/knowledge
- (f) the / Melbourne/is/best/to/city/live/the/in/world
- (g) request/his/was/granted/at/meeting/ the
- (h) thieves / the/moved/quietly/into / the building
- (i) should/say/sorry/ you / for / you/what/have done

#### WORKSHEET-3

Do as directed.

1. I have watched that film. (Change into simple past)
2. She is working on a new project. (Change into past continuous)
3. He was my best friend. (Change into simple present.)
4. She did not allow me to enter her room. (Change into simple present)
5. He was jobless for six months. (Change into present perfect)
6. We finished the job in two hours. (Change into simple future.)
7. She will recognize me instantly. (Change into simple past.)
8. He owed his success to his parents. (Change into simple present)
9. She is working on a new project. (Change into past continuous)

#### WORKSHEET-4

Read the following sentences and identify the type of noun used.

1. Kolkata is the capital of West Bengal.
2. The Royal Bengal Tiger is found in the Sunderbans.

3. The jury gave a unanimous verdict.
4. Laughter is good for health.
5. The crowd is very big.
6. The elephant is an intelligent animal.
7. The Ganges is a sacred river.
8. The bravery of the soldier saved the day.
9. I bought furniture for my new house.
10. King Solomon was very wise.
11. The man was riding a white horse.
12. The shepherd took the flock of sheep to the field.
13. That table is newly polished.
14. I believed her innocence.
15. I need your honest opinion.
16. The police caught the thief.
17. I brought zucchini from the market.
18. Shakespeare was a famous English playwright.
19. Percy B Shelley was a poet.
20. This dress is made of silk.

#### WORKSHEET-5

Fill in the blanks with appropriate articles

Use 'an', 'a' or 'the' appropriately in the sentences given below.

1. Sheldon is \_\_\_\_ honest man.
2. King Arthur was \_\_\_\_ just king.
3. \_\_\_\_ lion let go of \_\_\_\_ mouse.
4. I have fixed \_\_\_\_ appointment with \_\_\_\_ doctor.
5. Will you take \_\_\_\_ picture of us?
6. I broke \_\_\_\_ vase my brother brought.
7. My mother has \_\_\_\_ polka-dotted umbrella.
8. The team organised \_\_\_\_ friendly match with \_\_\_\_ Presidents of both \_\_\_\_ countries.
9. We had \_\_\_\_ mulberry tree in the garden.
10. \_\_\_\_ Eiffel Tower lights up at night.
11. \_\_\_\_ huge building turned to dust due to \_\_\_\_ earthquake.
12. \_\_\_\_ famous band Beatles is coming to Texas tomorrow.
13. Charles Babbage is considered as \_\_\_\_ father of computers.

14. \_\_\_ famous poem 'Ode to a Nightingale' is written by \_\_\_ Romantic poet John Keats.
15. \_\_\_ Pacific Ocean is one of \_\_\_ five oceans of \_\_\_ world.
16. \_\_\_ painter drew \_\_\_ life-sized portrait of Mrs Mary Poppins.
17. My son is \_\_\_ apple of my eye.
18. \_\_\_ history professor who taught us is retiring today.
19. \_\_\_ oranges I brought were very sour.
20. Sharon will take \_\_\_ train from \_\_\_ next stop

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## **PM Shri Kendiya Vidyalaya CRPF prayagraj**

### **Holiday Homework**

#### **Class – VI A. Subject -English**

##### **1. Handwriting Practice**

👉 Write one page handwriting daily

##### **2-Reading Activity**

👉 Read 1-2 pages of any story book or newspaper daily.

👉 And Note down five new word with it's meaning and make sentences by using those words.

##### **3-Creative Writing**

👉 Write a paragraph on :-

Summer Vacation

Save Water

Mother's day

##### **4-Grammar Practice**

👉 Revise parts of Speech, articles, Tenses

Make 20 sentences

##### **5-Project Work**

👉 Make a small scrapbook with :-

Pictures

Poems

Short Stories

New Vocabulary

##### **6-Letter Writing**

👉 Write a letter to your friend describing your summer holiday.

## 7-Poem Learning

👉 Learn any two poem from your textbook with proper pronunciation.

😊 Happy Summer Vacation 😊