NORTH-EX PUBLIC SCHOOL

(Senior Secondary, Affiliated To CBSE) School Block, Jain Nagar, Sector-38, Rohini, Delhi – 81 Summer Holiday Homework (2025-26) Class – V



English

Q.1 Rearrange the Words to Form Sentences

| 1. | playing / children / are / the / park / in | |
|-------|--|--------------------------------------|
| 2. | delicious / is / pizza / the | |
| 3. | a / reading / I / book / am | <u> </u> |
| 4. | sunny / is / today / it | |
| Q.2 W | rite one sentence of each type. | |
| 1. | Declarative: | |
| 2. | Interrogative: | |
| 3. | Imperative: | |
| 4. | Exclamatory: | |
| Q.3 W | rite the subject and predicate separately. | |
| 1. | The elephant drank water from the pond. | |
| | o Subject: | |
| | o Predicate: | |
| 2. | My lattier works in a bank. | |
| | o Subject: | |
| _ | o Predicate: The stars were twinkling in the sky. | |
| 3. | | |
| | o Subject: | |
| | o Predicate: | |
| Q.4 W | rite whether the underlined noun is Common, Proper | , Collective, Abstract, or Material. |
| 1. | Ravi is going to school. → | |
| 2. | The jury gave the final decision. → | |
| 3. | Gold is a precious metal. → | <u> </u> |
| 4. | He showed great kindness . → | |
| 5. | I saw a tiger at the zoo. \rightarrow | |
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Q.5 Read the questions carefully and answer the given questions.

Last weekend, my family and I went to the beach. It was a sunny day, and the sky was clear. As soon as we arrived, we took off our shoes and walked on the soft sand. My brother and I

immediately ran towards the water. The waves were gentle, and we had a great time jumping over them. We collected seashells along the shore, and I found a beautiful, shiny one.

After spending some time in the water, we decided to build a sandcastle. We used buckets and shovels to make tall towers and walls. It was so much fun! Later, we had a picnic near the beach, enjoying sandwiches and cold drinks.

As the sun began to set, we took a walk along the beach and watched the colorful sky. It was the perfect end to a perfect day. I can't wait to go back to the beach again.

Questions:

A. Choose the correct answer.

- 1. What was the weather like when the family went to the beach?
 - a) Cloudy
 - b) Sunny
 - c) Rainy
 - d) Windy
- 2. What did the children do when they arrived at the beach?
 - a) Built a sandcastle
 - b) Walked on the sand
 - c) Played volleyball
 - d) Ate a picnic
- 3. What did the family have for lunch?
 - a) Pizza
 - b) Sandwiches and cold drinks
 - c) Burgers
 - d) Ice cream

B. Answer the following questions.

- 4. What did the children do with the seashells they collected?
- 5. How did the family spend their time after playing in the water?

C. True or False?

- 6. The children found a shiny seashell. (True/False)
- 7. The family stayed at the beach until the morning. (True/False)

| Q.5 Fill in the blanks with the correct form of the verb (Present Simple) |
|---|
| She |
| Q.6 Fill in the blanks with the correct form of the verb (Present Continuous) |
| 1. I (read) a book right now. 2. They (watch) a movie at the moment. 3. She (do) her homework. 4. We (study) for our exams. 5. My brother (play) outsid Q.7 Write sentences using the following verbs. |
| 1. Jump – |
| Q.8 Imagine you were a participant in the Salt March as described in the chapter " Marching to Freedom ". Write a letter to your friend describing the journey, the challenges faced, and the reasons why you participated in this important event. |
| Q.9 Draw a drawing of Tinker bell. |
| Q.10 Make a pocket dictionary. |
| Notes:- |
| Complete index and do correction work |

• Learn syllabus of periodic test -1

| Every | new | day | is a | fresh | start, | A bl | ank | canva | is for | you | to pa | int yo | ur (| dream | r into | reality |
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| हिन्दी |
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| प्रश्न 1 क्या आपको बारिश का मौसम अच्छा लगता है? बारिश में आपको क्या-क्या करना अच्छा लगता |
| है एक सूची तैयार कीजिए। |
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| प्रश्न 2 जिस तरह किसानों ने अपने कीमती बीजों को सुरक्षित रखने के लिए बैंक बनाया, उसी प्रकार |
| आप अपने प्रिय वस्तुओं को सुरक्षित रखने के लिए क्या करेंगे एक सूची तैयार कीजिए। |
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| प्रश्न 3 किन्हीं पाँच अलग-अलग राज्यों की परंपरागत पोशाकों के चित्र चिपकाए और उनके नाम |
| लिखकर एक चार्ट तैयार कीजिए। |

प्रश्न 4 मौखिक और लिखित भाषा के पाँच पाँच उदाहरण लिखिए।

| मौखिक | लिखित |
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प्रश्न 5 संज्ञा और सर्वनाम में अंतर स्पष्ट कीजिए। साथ ही दो-दो उदाहरण भी दीजिए।

| संज्ञा | सर्वनाम |
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प्रश्न 6 किन्हीं 10 पर्यायवाची शब्दों को A4 साइज शीट पर लिखिए।

प्रश्न 7 निम्नलिखित शब्दों को शब्दकोश के क्रम में लगाइए।

अनुशासन,आम,ईमानदारी,ऊँचा,कठिन,खेल,गेंद,चतुर,जल्दी,झूठ,टीम,पुस्तक,नियम,डॉक्टर,पेइ,बाग,मे हनत,पुस्तक,रंग,योग्य,विद्यार्थी,सुंदर, संगीत,भाई,शिक्षक,लंबा।

प्रश्न 8 क्रिया और क्रिया विशेषण में अंतर स्पष्ट कीजिए साथ ही दोनों के दो-दो उदाहरण भी दीजिए।

| क्रिया | क्रिया विशेषण |
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| प्रश्न 9 किन्हीं 10 अनेकार्थी शब्दों के फ्लैश कार्ड ब | ानाइए। विकास |
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| प्रश्न 10 भगवती प्रसाद द्विवेदी जी द्वारा रचित ए | क कविता A4 साइज शीट पर लिखिए। |
| lotes:- | |
| Complete index and do correction wor Learn syllabus of periodic test -1 | rk |
| नेराशा आपको निर्णय लेने में अधिक समय | य तक विचलित नहीं कर सकती है।" |
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<u>matns</u>

Q-1 The number of Vehicles plying in a city was 2,43,00,476. In another city, the number of Vehicles plying have the same number of digits but it formed the largest number using the digit . Write the number name for the number of Vehicles plying in both the cities in both the number of system and write the expanded form for the number of Vehicles plying in both the cities.

Q-2 Rohan has a piece of land in his home town having area 456200 sq. m . From this land , he denoted an area in the shape of a triangle to the village panchayat to open a

| dispensary. If he had 24360 sq. m area left for cultivation, find the area donated for dispensary . What value is depicted by Rohan? | | | | | | |
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| Q-3 Write the Properties of a | ddition, Subti | raction and mul | tiplication with their example | | | |
| Properties | Addition | | Subtraction | | | |
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| Properties | | Multiplication | | | | |
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Q-4 Frame the Word Problem:-

- A factory produces 657 mobiles set in a day. The factory worked for 24 days in a month.
- 2) Score of a cricket team in 1st innings= 356 runs. Total score in the match by the team= 813 runs.
- 3) Cost of a TV set =₹ 29,550; cost of Microwave oven =₹14,250; cost of a DVD player=₹9560.

Q-5 There is a number

- That is greater than one million but less than ten million.
- That is an even number.
- None of the digits is less than 3
- No digit is used than once.
- The sum of the digits in the ones period is 12
- The digit in the ten thousands place is equal to the sum of the digits in the tens and hundreds places.
- The digits in the million place is 2 more than the digit in the thousands place.
- The digits in the hundred thousands place is twice the digit in the tens place.

What is the Mystery number?

Q-6 Solve the following. Write the number sentence and the sum or difference in words:-

1) 333435607+67854324+24589045

3) 28765492 +76098564+ 223356701

Q-7 Two School libraries have 2118345 and 2145687 books respectively. How many more books should be bought so that the total number of books in the two libraries become 36124578?

Q-8 Make a note of 5-6 vehicles numbers of your friends and write it in given space. The number should be of 3 or 4 digits. Now, try to arrange the numbers in ascending and descending order. Also, Find the sum and difference between the numbers by estimating each of the number to the nearest thousands. Compare the result with the actual sum or difference.

Project Work :- (Roll no - 1 to 20)

Make a model of Prime and Composite Numbers Garden

- Materials: Paper flowers, thermocol, toothpicks.
- Idea: Each flower represents a number. Prime numbers are one type/color and composite another.

Notes:-

- Complete index and do correction work
- Learn syllabus of periodic test -1

| <u>EVS</u> |
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| 1.Define the terms: |
| 1) Refugees |
| 2) Inhalation |
| 3)Profession |
| 4)Motor neuron |
| 2.Write a short note on :- Stephen Hawking |
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| 3. Write some lines on your favourite game. |
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| 4. Make a diagram of Human Respiratory system with label |
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| 5 . Find out who was Mother Teresa? Also, find out about the 'Missionaries of charity's started by her. Read how it work for the people who are old sick or have special needs. Discuss ways in which we can help them. |
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| 6. Why should we always respect the likes and dislike of other people? Write your thoughts. |
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| 7. Write a short note or story about a character who learns to appreciate all kinds of work? |
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| 8. Explain the importance of fair play and sportsmanship in games? |
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| 9. Create a "feeling chart". Draw or find picture of different faces showing various emotions (happy,sad,angry and surprised etc) write a short or situation for each emotion. |
| 10. Write any few lines about Mahatma Gandhi. How did he contribute to promote 'dignity of labour'? |
| 11. Project work:- Make a Working model of Bird Migration Model: (Roll no 21 onwards)* Concept: Understanding bird migration patterns and reasons.* Materials: |
| * A large world map or a regional map. * Small bird cutouts (different species). * String or yarn. |

- * Push pins or small magnets.
- * Optional: Display board or poster board.
- * Procedure:
- * Pin or magnet the bird cutouts to their starting locations on the map.
- * Use string or yarn to represent migration routes, connecting the starting locations to the birds' wintering grounds.
- * Label the birds, their starting locations, wintering grounds, and reasons for migration (e.g., food, climate).
 - * You can add arrows to the string to show the direction of travel.
- * EVS/Science Focus:
- * Reasons for migration (food, climate, breeding).
- * Different types of migration (seasonal, altitudinal).
- * Navigation methods (landmarks, sun, stars, magnetic fields).

Notes:-

- Complete index and do correction work
- Learn syllabus of periodic test -1

GK (General Knowledge)

- 1) Write daily news headlines with date and the name of news paper from which it is noted.
- 2) Write about one biography of Dr. B.R Ambedkar and paste the picture of it.
- 3) Write about one monument Sun Temple (Konark) and paste the picture of it.

Do all questions in GK Notebook

Visual Arts

- 1. Do page no 30,31,32,40 in art book.
- 2. Make a beautiful wall hanging with waste material and decorate it beautifully

Computer

1. Make a collage on the "Different Types of Calculating Devices" by collecting Pictures from the internet.

- 2. Draw /Paste the pictures of Generations of computer in notebook and write few lines about it.
- 3. Draw the picture of Robot in notebook & Write few lines about AI technology.

Complete chapter-1,2 in notebook, book (if pending) & Revise.