



**ADARSH PUBLIC
SCHOOL**
HOLIDAYS' HOMEWORK (2026-27)
CLASS: VIII



GENERAL INSTRUCTIONS:

- All the questions are compulsory.
- The holidays' homework must be done in a very neat and presentable manner.
- The child will be assessed on the basis of presentation, neatness, completion of all the given questions and timely submission.
- Revise all the syllabus covered in the class.
- The homework of all subjects is to be done in respective notebooks or as specified and to be submitted on 1st July 2026.
- Art Integrated Project of all subjects to be done as mentioned and submitted to the class teacher in a clear bag with proper Name, Class & Roll No.

ENGLISH

Q1-4 to be done in the notebook.

1. 'Sometimes, a true friend may not speak our language, yet understands our heart better than anyone else.' In context to the chapter 'A Boy's Best Friend', describe how the author highlights the deep bond between Jimmy and his pet. Support your answer with examples from the story. (100-120 words)
2. You are the Eco Club In-charge of your school. Your school is organising a cleanliness drive in and around the campus. Draft a notice informing students about the event, its importance, and inviting them to participate actively.
3. Rewrite the sentences as per the instructions given in brackets:
 - a) I will meet my friend tomorrow. (Change into simple past tense)
 - b) The children are playing in the park. (Change into future perfect continuous tense)
 - c) The teacher is explaining the lesson carefully. (Change into present perfect tense)
 - d) I can solve this problem easily. (Change into simple past tense)
 - e) She writes beautiful poems. (Change into past perfect tense)
 - f) They complete the project on time. (Change into future continuous tense)
 - g) He drank a glass of milk. (Change into present perfect tense)
 - h) He is studying for the exam. (Change into future continuous tense)
 - i) The boys are cleaning the classroom. (Change into future perfect tense)
 - j) She is reading a storybook. (Change into simple past tense)
4. Write a well-structured paragraph on the topic 'My School Bag' using a variety of adjectives. Then, identify the adjectives used in the paragraph and present them in a table along with their types.
5. You are supposed to practice handwriting daily for 20 days by writing 1 page each day from your English Reader book. Maintain a separate notebook for it.

ART INTEGRATED PROJECT

Create a colourful A4 size magazine of at least 6-7 pages showcasing information about the Andaman and Nicobar Islands highlighting its natural beauty, wildlife, traditions, and popular tourist attractions through engaging content and visuals. Write information about each topic along with the pictures.

हिंदी

प्रश्न 1 से 3 तक का कार्य व्याकरण उत्तर पुस्तिका में कीजिए।

प्रश्न 1. निम्नलिखित विषयों पर 100 शब्दों में अनुच्छेद लिखिए :

(क) देश को खोखला करता आतंकवाद

(ख) भ्रष्टाचार: कारण एवं निवारण

प्रश्न 2. आपको पढ़ाए गए पाठों के आधार पर कोई 5 मुहावरे अर्थ सहित वाक्य में प्रयोग करते हुए सचित्र अपनी कॉपी में चिपकाएँ।

प्रश्न 3. किसी प्रतियोगिता परीक्षा में असफलता मिलने पर निराश हुए मित्र का उत्साह बढ़ाते हुए पत्र लिखिए।

प्रश्न 4. 'धरोहर पुस्तक' पढ़ें तथा अलग कॉपी बनाकर 30 सुलेख उसमें लिखें।

कला एकीकृत परियोजना

खेल, मनोरंजन, स्वास्थ्य, खान-पान आदि विषयों की जानकारी एकत्रित करते हुए ए-4 साइज़ की शीटों पर आकर्षक दैनिक पत्रिका (मैगज़ीन) तैयार कीजिए।

MATHS

Solve the following questions in Maths notebook.

- Evaluate the following:
 - $CXXI + XXXIV$
 - $CDLVI \div VIII$
- Convert the following numbers into different number system as directed:
 - 2478 in Egyptian number system of notation.
 - 58 and 32 in the Mesopotamian number system.
 - 71 and 62 in Chinese number system. (Zongs and Hengs both)
- Write 3264 and 4758 using the Hindu place value system in expanded form (powers of 10).
- Add $2842 + 96$ using the Abacus.
- ABCD is a rhombus with $\angle DBC = 56^\circ$. Find all other angles of rhombus.
- PQRS is a parallelogram whose diagonals intersect at O where $\angle RPQ = 40^\circ$, $\angle SQR = 50^\circ$ and $\angle SOR = 110^\circ$. Find all the angles of the parallelogram.
- In a Square ABCD, $AB = (2x+3)$ cm and $BC = (3x-5)$ cm. Find the value of x.
- Pratap wanted to make lemonade for a celebration. She made 6 glasses of lemonade in a vessel and added 10 spoons of sugar to the drink. Her father expected more people to join the celebration. So he asked her to make 18 more glasses of lemonade. To make the lemonade with the same sweetness, how many spoons of sugar should she add?

9. A small farmer in Himachal Pradesh sells 200 g packet of tea for ₹ 200. A large estate in Meghalaya sells each 1 kg packet of tea for ₹ 800. Are the weight-to-price ratios in both cases proportional? Which tea is more expensive? Why?
10. A child is 2 years old and her brother is 7 years old. After how many years will their ages be in the ratio 2:3?

ART INTEGRATED PROJECT

Make a project on Roman Numerals and Hindu-Arabic Numbers. Explain what Roman Numerals are and how they are different from Hindu-Arabic Numbers. Also write a brief history on the discovery of Roman Numerals. Prepare a table showing the representation of numbers from 1 to 50 in Roman Numerals.

SCIENCE

Do Q1 and 2 in notebooks.

1. Meera added a spoon of sugar to a glass of water and stirred it. The sugar disappeared, but the water level did not increase much.
 - a) What does this show about particles of matter?
 - b) Why does the sugar disappear in water?
 - c) Which property of matter allows sugar particles to mix with water particles?
 - d) Name the process taking place here.
2. During winter, Nisha used an electric heater to warm her room. The heater wire became red hot after switching it on.
 - a) Which effect of electric current is shown here?
 - b) Why does the heater wire become hot?
 - c) Name the material commonly used for heater coils.
 - d) Name one more appliance based on the heating effect of current.
3. Design a board game like Snakes and Ladders or an Adventure Trail based on the topics Particulate Nature of Matter or Magnetic and Heating Effects of Electricity. Include science-based rewards and obstacles, simple rules, and question/challenge cards related to the topics.

ART INTEGRATED PROJECT

Make a detailed Project file exploring how the tropical climate and diverse ecosystems of the Andaman & Nicobar Islands contribute scientifically to their rich biodiversity. Further, analyze the importance of conserving this fragile environment and suggest effective strategies for its protection. Support your project with suitable illustrations and examples.

SOCIAL SCIENCE

1. On the political map of India locate and label the following and paste the maps in the Cartographic File.(Use separate maps for all questions)
 - a) Major mineral regions (coal, oil, iron ore) (Refer to page 18)
 - b) The courses of Krishna and Brahmaputra rivers (Refer to page 47)
 - c) Important towns of the Vijaynagar and Bahmani kingdoms- Bijapur ,Ahmadnagar, Birar, Bidar, Golconda, Vijaynagar, Calicut, Warangal and Madurai (Refer to pages 49 & 50)

- d) Make an activity on the topic- the role of technology in various sectors like Health, Education, Agriculture etc.
2. Explain natural resources and their uses in daily life with suitable illustrations (draw or paste pictures) in the notebook.
3. In your notebook, draw a picture of an EVM and prepare a list of National and State Political Parties along with their symbols and the states where they are active.

ART INTEGRATED PROJECT

The Andaman and Nicobar Islands are popularly known as India's String of Pearls. Prepare a project on the recent developments in the islands on A4 size sheets.

SANSKRIT

(निम्नलिखित कार्य अपनी उत्तरपुस्तिका में कीजिए।)

प्रश्न 1: अपनी पाठ्यपुस्तक ऋद्धि संस्कृतम् के पृष्ठ संख्या - 16 पर दी गई गतिविधि संख्या - 11 कीजिए।

प्रश्न 2: भारत के किन्हीं पाँच राष्ट्रीय चिन्हों के विषय में चित्र सहित 5-5 पंक्तियाँ लिखिए।

प्रश्न 3: "जल संरक्षणम्" पर कोई पांच नारे संस्कृत में चित्र सहित लिखिए।

परियोजना कार्यम्– (ए 4 साइज़ शीट पर कीजिए।)

सूचना फलकानि(विद्यालयेषु, आपणेषु, मार्गेषु, संस्थासु च यानि सूचना वाक्यानि भवन्ति तानि वाक्यानि सचित्रम् पंच फलकेषु संस्कृते लिख्यताम्।)

FRENCH

Do the work in notebook.

1. Dites vrai ou faux.
 - a) Paris mesure exactement 325 mètres.
 - b) L'hôtel des Invalides abrite aujourd'hui le musée des armées.
 - c) Notre Dame se trouve en plein coeur de l'île de la Cité.
 - d) Le Sacré – Coeur n'est pas un monument religieux.
 - e) L'Arc de Triomphe n'est pas le plus grand arc au monde
2. Faites des phrases.
 - a) Combien de
 - b) Moins de
 - c) Trop de
 - d) Assez de
 - e) Tant de
3. Répondez aux questions en si/oui/non.
 - a) Il ne mange pas les pommes ?
 - b) Ne veux – tu pas aller en France ?
 - c) Tu fais tes révisions chaque week–end ?
 - d) Les enfants n'aiment pas aller à l'école ?
 - e) Prends –tu du sucre dans le café ?

ART INTEGRATED PROJECT

Décrivez les musées de pays francophones en français et collez les images aussi (Describe the museums of any five francophone countries in French and paste the pictures also on A4 size sheets)

GENERAL KNOWLEDGE

Do the work in notebook.

1. Create a 'World Explorer Passport' by collecting 15 interesting facts, flags, famous foods, monuments, and currencies of different countries in a creative scrapbook style.
2. Prepare a project on any 10 different countries and their currencies along with their illustrations.

ART

1. Make an attractive Pot painting using flora design, patterns as shown in Art Book (Pg 8)
2. Make a beautiful Madhubani painting using Acrylic colours as shown in Art Book (Pg 40)
3. Create an Art work depicting Coconut Palm Scenery of Lakshadweep Islands on A3 size sheet.

NOTE: Do any two art work of your choice.

DANCE

Write auto biography of Late Birju Maharaj and Shobhna Narayan and paste their pictures on A-4 size sheet and decorate it.

MUSIC

Write the definitions of Thaata, Saptak, Swar, Alankar, Aaroh, Avroh, Sangeet, Lay, Naad & Raag on coloured A-4 size sheet.

KAUSHAL BODH

Hydroponics

Theme – Smart gardening for a sustainable future

Make an observation table in your Skill Education notebook to understand how plants grow. Take a small pot or a plastic bottle cut and paint it beautifully. Add seeds to the soil or sapling. Observe the plant daily and water regularly. Decorate the pot using your own creativity.

Submit it after vacation.



COMPUTATIONAL THINKING & AI

1. A fruit basket has different fruits, Bananas, Apples, Cherries, and Strawberries.

- The bananas are $\frac{1}{3}$ the number of cherries and twice that of apples
- The strawberries are 4 more than the number of apples
- The number of fruits of each variety are all even numbers less than 15

Based on the above statement, find how many cherries for every 3 strawberries.

2. Three children have ages in the ratio 2 : 3 : 4. Each receives pocket money equal to Rs.5 less than their age, and together they have Rs. 30.

How much minimum extra money should be added so that their final amounts are in the same ratio as their ages?

3. Raj coloured the following shapes (Trapezium, Parallelogram, Square, Kite) in Red, Yellow, Green, and Blue, not necessarily in the same order.

- The shape coloured in Red has no parallel sides
- The shape with each of its angles equal to 90° , is not Yellow
- The shape with two pairs of parallel sides is not Green

Which shape did he colour in yellow?

4. Find the option that does NOT belong to the elements in the given set.

Set = (Angle between diagonals of a Rhombus, Each angle of a rectangle, each angle of a square)

- a) Angle inscribed in a semicircle
- b) Half of sum of opposite angles of a Cyclic Quadrilateral
- c) Each angle of an Equilateral Triangle
- d) Angle opposite to Hypotenuse in a Right - Angled Triangle

Do Q 5 and 6 in Computer notebook.

5. Write the python code for the following:

- a) To print the numbers 1 to 100 using while loop.
- b) To find the largest number out of the given three numbers.

6. 'Teach AI to draw my city' – Prompt Gallery

Generate images of 'Delhi in 2050' using any AI tool. Try 3 different prompts: basic, detailed and very detailed. Take the printouts of the images.

7. Prepare an innovative working model using recycled or waste materials. The model may represent Robotics, Artificial Intelligence, or IoT(Internet of Things). Students should also prepare a brief report explaining the working and usefulness of the model.