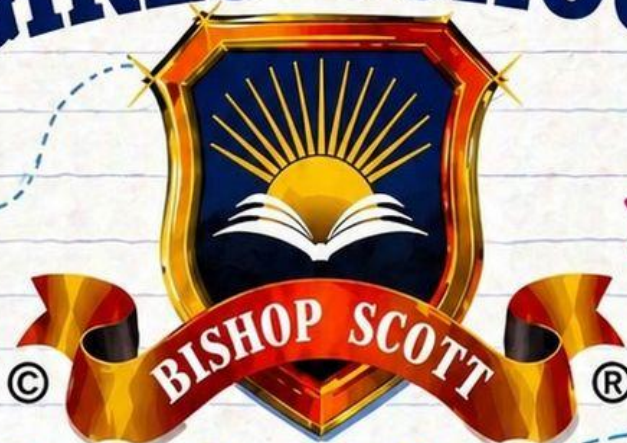


**BISHOP SCOTT
GIRLS' SCHOOL**



**SUMMER
HOLIDAY
HOMEWORK**



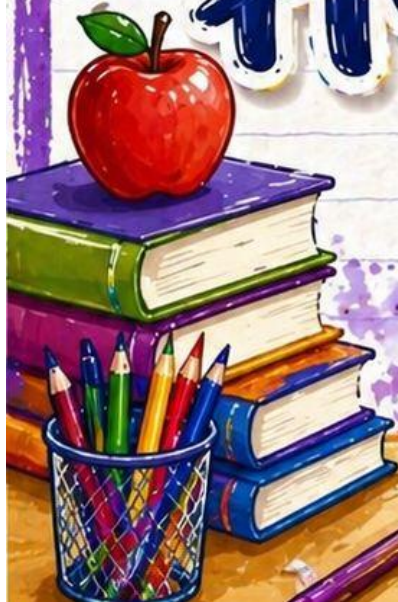
GRADE VII

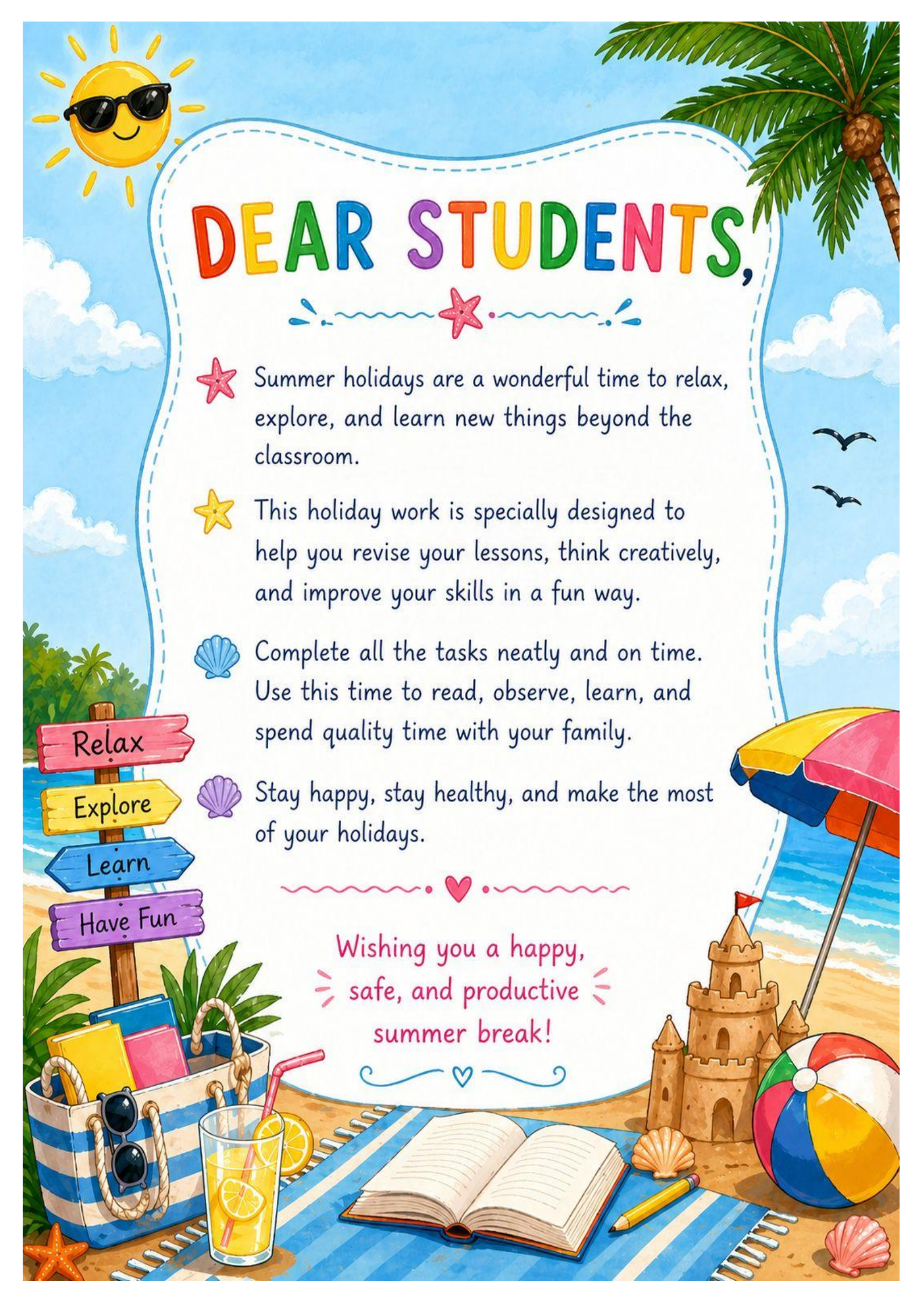


SESSION 2026-2027



**DATE OF SUBMISSION:
22.06.2026**





DEAR STUDENTS,

★ Summer holidays are a wonderful time to relax, explore, and learn new things beyond the classroom.

★ This holiday work is specially designed to help you revise your lessons, think creatively, and improve your skills in a fun way.

🐚 Complete all the tasks neatly and on time. Use this time to read, observe, learn, and spend quality time with your family.

🐚 Stay happy, stay healthy, and make the most of your holidays.

~~~~~ ♥ ~~~~~  
Wishing you a happy,  
safe, and productive  
summer break!



## Subject-ENGLISH

Complete the following tasks:

- Pullout worksheet lessons page from 1-144
- Words are Important book lessons 1-6
- Creative writing worksheet.1,2,4 & 14

1. Write a paragraph where you describe a city using only Similes and a forest using only Metaphors. Explain why a forest feels like a "hidden kingdom" while a city is "as busy as a beehive."

**OR**

Paste 5 photos of everyday objects (e.g a toaster etc.). Write one Personification sentence for each (e.g., "The toaster spat out the bread in a hurry").

2. Create a "Personal Brand Identity" and design a logo for yourself. Write a list of 10 Abstract Nouns that represent your personality (e.g., Courage, Curiosity, Honesty). Write a "User Manual for [Your Name]." Use Personal and Possessive Pronouns (e.g., "If he is hungry, his mood might change") to explain how your friends and family should "handle" you based on your mentioned personality traits.

3. "The Great School Mystery" Activity. Imagine a magical object (like a gravity-defying football) has gone missing from your school. Draft a Notice for the school board. It must include:

- An Imperative sentence (a command to return it).
- An Interrogative sentence (asking for witnesses).
- An Exclamatory sentence (expressing shock).
- A Declarative sentence (stating the reward).

4. Write an Informal Letter to your great-great-grandchild in the year 2124 telling them about a "primitive" technology you use today (like a smartphone).

5. Cut out a short article from an English newspaper. Circle all Articles (A, An, The). If you find a sentence where an article is omitted (e.g., in a headline), explain why. Underline the Subject in red and the Predicate in blue for the first five sentences.

6. Write a 250-word essay titled "If I Governed a Planet."

7. Read the story book - A Tale of Two Cities and write a character sketch of your favourite character from it.

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### **Portfolio Questions:**

1. Suppose that you were to form a cricket team today. Name your team and do the following.

- Design a membership kit for your team. This must include:
- A hand-drawn Club Logo that represents both Malgudi and Cricket.
- A Recruitment Poster using persuasive language to convince other kids in Malgudi to join.
- A 30-second "Radio Jingle" (written script) that Swami might shout in the streets to announce their first match.

2. Interview with a Literary Character: If you could talk to Sarojini Naidu, what would you ask? Write a script of 5 questions and 5 imagined answers, focusing on correct Punctuation and Question Tags.

3. The "Green Warrior" Poster: Create a poster on "Saving Water" or "Reducing Plastic." Include a catchy Slogan and a short 80-word paragraph using Modal Auxiliaries like must, should, ought to, and can to give advice to your classmates.

4. The "Expert" Book Review: Select any story from the fiction genre. Create a "Book Critique" poster including: Book title, a rating system based on 5-star rating scale, a summary of the plot, and one reason why someone else should read it.

5. A Day Without Gadgets: Imagine you spent a whole day without a phone, TV, or computer. Write a short diary entry (100 words) about what you did to keep yourself busy.

## विषय- हिन्दी

➤ कार्यपत्रक संख्या 1 से 9 तक सभी पाठों के अभ्यास कार्यों को H.H.W. पुस्तक में पूरा करें।

1. एक दर्जी का जीवन कैसा होता है ? बदलते दौर में एक दर्जी से फैशन डिज़ाइनर तक के सफ़र में कितना बदलाव आया है ?
2. अबतक भारत में कितनी महिला राष्ट्रपति बनी हैं उनके नाम एवं कार्यकाल की सूची तैयार कीजिए।
3. डॉ. राजेन्द्र प्रसाद जी की जीवन यात्रा को लिखिए।
4. आजकल मोबाइल, वीडियो गेम्स ने बच्चों से उसका स्वच्छंद बचपन छीन लिया है। बच्चे बाहर खेलने के बजाय घरों में ही मोबाइल पर आँखें गड़ाए रहते हैं। आपकी समझ में इसका कारण और निवारण क्या हो सकता है ?
5. हिंदी किन-किन देशों में पढ़ाई जा रही है ? किन बातों से पता चलता है कि आज विश्व में हिंदी बढ़ रही है ?
6. अनुच्छेद 125 शब्दों में लिखिए 'क्या होता अगर नदियाँ न होती ?
7. आपके नगर की दीवारें अनचाहे विज्ञापनों से भरी पड़ी हैं। नगरपालिका अध्यक्ष से इन्हें हटवाने का अनुरोध करते हुए पत्र लिखिए।
8. संवाद लिखिए - अध्यापक जी और गृहकार्य न करके लाए छात्र की बातचीत।
9. अखबारों और पत्रिकाओं से कुछ उद्घोष काटकर उत्तरपुस्तिका में चिपकाए।

### पोर्ट फोलियो

1. दक्षिण भारत के लोगों के रहन-सहन और खान-पान आदि के बारे में जानकारी प्राप्त करके एक परियोजना तैयार कीजिए।
2. आज़ादी की लड़ाई में अपना योगदान देने वाले महापुरुषों का कोलाज बनाइए।
3. कुछ प्रसिद्ध फैशन डिज़ाइनर के चित्र संग्रहित कीजिए।
4. हस्त कला, लघु एवं कुटीर उद्योगों को बढ़ावा देने के लिए सरकार क्या-क्या कदम उठा रही है, इसके बारे में जानकारी इकट्ठा करके बताइए।
5. कल्पना कीजिए, आपको एक दिन के लिए देश का राष्ट्रपति बना दिया जाए तो वे कौन-से तीन बदलाव होंगे, जो आप देश में करना चाहेंगे।

निर्देश :- पोर्टफोलियो के कार्यों को पूरी तरह सुसज्जित करके अपना परिचय दें।  
अन्य कार्यों को आप उत्तरपुस्तिका में भी लिख सकते हैं।

### विषय- संस्कृत

1. 'सर्पमूषकयोः कथा' पाठ के सारांश को अपने शब्दों में, हिंदी भाषा में, उससे प्राप्त होने वाली शिक्षा के साथ लिखें।
2. दिए गए शब्दों का वर्ण विच्छेद करें-  
मित्रम्, भूषणम्, दृष्ट्वा, कुटुम्बस्य, विक्रीय।
3. पाठ्य पुस्तक 'संकल्पम्' के पृष्ठ संख्या- 64 पर दिए गए वर्णों के उच्चारण स्थान से संबंधित तालिका को बनाएँ तथा याद करें।
4. पाठ्य पुस्तक 'संकल्पम्' के पृष्ठ संख्या- 67 तथा 68 पर दिए गए निम्नलिखित शब्द रूपों को याद करें- नृप, पत्र, आशा, कवि एवं नदी। इनमें से कोई दो शब्द रूप लिखें।
5. पाठ्य पुस्तक 'संकल्पम्' के पृष्ठ संख्या- 81 से लेकर 85 तक पर दिए गए निम्न धातु रूपों को पाँचो लकारों में याद करें- भू, पठ्, गम्, पा, नम् । इनमें से किन्हीं दो धातु रूपों को पाँचो लकारों में लिखें।
6. पाठ्य पुस्तक 'संकल्पम्' के पृष्ठ संख्या- 135 पर दिए गए शरीर के अंगों के नामों को याद करें तथा किन्हीं 15 अंगों के नाम हिंदी तथा संस्कृत में लिखें।
7. 'संस्कृत व्याकरण वैभवम्' के पाठ-1 'वर्ण विचार' के आधार पर निम्नलिखित प्रश्नों के उत्तर लिखें।  
क- वर्ण की परिभाषा लिखकर उसके भेदों के नाम लिखें।  
ख- स्वर वर्ण से क्या समझते हैं? स्वर वर्ण के भेदों के नाम लिखें।  
ग- वर्ण संयोजन और वर्ण वियोजन में उदाहरण देते हुए अंतर स्पष्ट करें।

### PORTFOLIO

1. 'पंचतंत्रम्' इस ग्रंथ के बारे में जानकारी प्राप्त करें तथा इसके बारे में (हिंदी भाषा में) 10 वाक्य लिखें।
2. कोई तीन नीतिपरक श्लोक लिखकर उसका हिंदी अर्थ लिखें।
3. पाठ्य पुस्तक 'संकल्पम्' के पृष्ठ संख्या- 17 पर दिए गए महीनों तथा ऋतुओं के नाम लिखें तथा याद करें।
4. 'पंचतंत्र' की कोई एक कहानी को संक्षेप में हिंदी भाषा में उससे प्राप्त होने वाली शिक्षा के साथ लिखें।
5. पाठ्य पुस्तक 'संकल्पम्' के पृष्ठ संख्या-13 में दिए गए गायत्री मंत्र को लिखकर उसका हिंदी अर्थ लिखें तथा याद करें।

## Subject-MATHS

➤ **Worksheet**-Do chapter 4 of Maths worksheet.

1. Look around your home or neighbourhood and write three examples where large numbers are used.

Example:

Population of city, distance between cities, YouTube views etc.

2. Create two arithmetic expressions where different answers occur if BODMAS is ignored.

Show the correct solution using BODMAS.

3. Find the population of any three countries (each from a different continent other than Asia).

Write them in:

- Indian number system
- International number system
- Also write their number names

4. For each number given below, write expressions for at least two different ways to obtain the number through button clicks. Think like Chitti and be creative.

(a) 8300

(b) 40629

(c) 56354

(d) 66666

(e) 367813

5. Melvin reads a two-page story every day except on Tuesdays and Saturdays. How many stories would he complete reading in 8 weeks? Which of the expressions below describes this scenario? Explain your answer after solving each expression.

(a)  $5 \times 2 \times 8$

(b)  $(7 - 2) \times 8$

(c)  $8 \times 7$

(d)  $7 \times 2 \times 8$

(e)  $7 \times 5 - 2$

(f)  $(7 + 2) \times 8$

(g)  $7 \times 8 - 2 \times 8$

(h)  $(7 - 5) \times 8$

6. Create your own math menu for a pretend cafe. Include 5 items with prices like Rs 125.75.

Challenge a family member to order 3 items and calculate their total bills manually.

7. Check the back of 3 packaged food items like a cereal box or a milk carton. Look at the nutritional information (Fats, Proteins, Carbs). List five components of each with their decimal values. Arrange each of them in descending order.

## LAB MANUAL

1. To understand that the Indian Place Value System and the International Place Value System are just different ways to write the same number.

2. To understand and create arithmetic expressions by physically representing them with coloured shapes.

3. To represent decimal numbers on a grid by shading.

## PORTFOLIO

1. Imagine you won a lottery of ₹1,00,00,000 (1 Crore) or \$1,000,000,000 (1 Billion).

- Question: Research and list 5 luxury items (a house, a car, a private island, etc.) and their approximate costs.
- Math Goal: Write these numbers in both the Indian and International systems of numeration using commas correctly. Arrange your purchases in ascending order and calculate how much "change" you would have left.

2. You went to the supermarket with a ₹1,000 note. You bought the following items:

- (a) A bag of rice: ₹345.50
- (b) Cooking oil: ₹212.75
- (c) A pack of biscuits: ₹45.25

➤ Question:

1. What is the total cost of all three items?
2. How much money (change) will you get back from the cashier?

3. Read about the famous mathematician Ramanujan and write about his contribution in the field of mathematics. Also mention the name of theories that he has given to the world of mathematics.

4. Find the name of the mathematician who got the noble prize. Write the name of any five mathematicians from the list and also mention the work for which they have got the noble prize.

5. Download and watch the movie "The man who knew Infinity". Write 10 things that you liked the most. Write two ideas that inspired you to study mathematics.

### **Subject: SCIENCE**

- Complete Worksheet Nos. 1,3,4,5,6 and 7 of Science from the book “ Fun with Learning Practice Worksheets”.

1. Why are acids not stored in metal containers?
2. Test turmeric with soap solution and observe the colour change; write your result.
3. Collect wrappers of products (soap, toothpaste, lemon juice etc) and classify them as acid/base using a home indicator.
4. Imagine you are a doctor. What 3 tips will you give to teenagers for healthy growth?
5. Riya feels shy talking to new people after body changes. What can she do to feel confident.
6. Create a slogan poster on “ Say No to Drugs”.
7. Why is proper hygiene important during adolescence?

- Learn and revise the chapters for periodic Test-1.

### **Portfolio**

1. What happens when an acid reacts with a base? Name the reaction and it's products.
2. What is adolescence? Mention any two physical changes that happen during this stage?
3. What are mood swings? Why do they happen during adolescence?
4. A farmer adds lime to the soil. Why is this done?
5. Riya has a toothache and also feels confused due to body changes. Explain how acids and bases (toothpaste) help in tooth care, and suggest two ways she can take care of her health during adolescence.

## **Subject: SOCIAL SCIENCE**

➤ Complete the pull out worksheet:

History - chapter -1 to 4

Geography - 8 to 10

Civics- 13 and 14

1. Imagine you are a historian studying ancient India. What types of sources (archaeological, literary etc.) would you use to learn more about the mahajanapadas? Explain how each source might contribute to your understanding.
2. You read that an independent judiciary is present in all types of democracies. State any three reasons why you think it is important for the judiciary to be independent.
3. Do you think democratic government is better than other forms of government? Why?
4. Why is the peninsular plateau important for India's mineral wealth and economy?
5. Compare the parliamentary and presidential democracy with suitable examples.
6. How or did the barter system take place and what kind of commodities were used for exchange under the system?
7. What were the salient features of ancient Indian coins?

### **Portfolio**

1. State the functions of money.
2. Why is the southern part of India referred to as a peninsular plateau?
3. Despite having such different regions (mountains, desert, plains, coasts) India remains one country. How do you think our geography has helped unite people?
4. Create posters, paintings or collages depicting different governments. For example, show a monarchy with crowns and thrones, a democracy with voting booths, or an oligarchy with small group controlling power.
5. Design poster or infographic showing digital transactions.

## **Subject: COMPUTER**

1. Rosy is the class teacher of class 7D of Himalaya Public School. She wants to arrange the details of the students of her class on the basis of date of birth of the students in ascending order. Which feature of MS excel does she use for this purpose.
2. Ridhima is confused in doing binary subtraction; help her by explaining the rules of binary subtraction.
3. Convert the following in decimal:
  - i.  $(1001101)_2$
  - ii.  $(101110110)_2$
4. An IP address is 192.168.10.1. Convert each part to binary.
5. Ramya is confused between sorting and custom sorting. Differentiate between these two to help her.
6. Do a survey/poll of 15 students of your class on their ideal person. Create an excel sheet with the students name and their ideal person and sort the data according to the name of the student alphabetically.
7. Design a monthly expenses sheet in Excel. Include items like food, transport, books, etc. Apply sorting, filtering, and conditional formatting wherever needed.

### **Portfolio**

- 1) The Foundation day for our school is 6<sup>th</sup> October 2011. Convert it to Binary number system.
- 2) Covert 92 to binary and then add 1010 to it and give the result in binary number system.
- 3) Convert  $(79)_{10}$  to binary.
- 4) Perform Binary Subtraction :101110 from 11000100.
- 5) Convert  $(1000011)_2$  to decimal.