



DELHI PUBLIC SCHOOL VISAKHAPATNAM

HALF YEARLY REVISION ASSIGNMENT



Class: X

Date of Submission: on or before 7.09.2026

Subject: ENGLISH

1. Read the following passage carefully.

- (1) Necessity is indeed the mother of invention. When areas in and around Leh began to experience water shortages, life didn't grind to a halt. Why? Because a retired civil engineer in the Jammu and Kashmir Government came up with the idea of artificial glaciers
- (2) Ladakh, a cold desert at an altitude of 3,000-3,500 meters above sea level, has a low average rainfall rate of 50 mm. Glaciers have always been the only source of water. Agriculture is completely dependent on glacier melt, unlike the rest of river/monsoon-fed India. But over the years, with increasing effects of climate change, rainfall and snowfall patterns have been changing, resulting in severe shortage and drought situations. Given the extreme winter conditions, the window for farming is usually limited to one harvest season.
- (3) It is located between the natural glacier above and the village below. The one closer to the village and lowest in altitude melts first, providing water during April-May, the crucial sowing season. Further, layers of ice above melt with the increasing temperature, thus ensuring continuous supply to the fields. Therefore, farmers have been able to manage two crops instead of one. It costs about 1,50,000 and above to create a glacier.
- (4) Fondly called the glacier man, he has designed over 15 artificial glaciers in and around Leh since 1987. In recognition of his pioneering effort, he was conferred the Padma Shri by The President of India.
- (5) There are a few basic steps followed while creating artificial glacier. River or stream water at high altitude is diverted to a shaded area of the hill, facing north, where the winter sun is blocked by a ridge or a mountain range. At the start of winter, i.e. in November, the diverted water is made to flow on sloping hills facing distribution channels. Stone embankments are built at regular intervals which impede the flow of water, making shallow pools which freeze, forming a cascade of ice along the slope. Ice formation continues for 5-4 months resulting in a large accumulation of ice which is referred to as an 'artificial glacier'.

Based on your understanding of the passage, answer the questions given below.

- (a) Infer one reason for the following, based on information in paragraph 1.
Areas in and around Leh began to experience water shortage but life didn't grind to a halt.
 - (b) Select from the passage the appropriate option to fill in the blanks.
Agriculture is completely dependent on _____ unlike the rest of river/monsoon-fed India.
(i) rainfall pattern (ii) climate change (iii) glaciers melt (iv) extreme weather conditions
 - (c) Complete the following analogy correctly with a word/phrase from paragraph 3:
Icing : cake :: layers: _____
 - (d) Select the correct option to complete the following sentence:
At the start of winter, the diverted water is made to flow _____
(i) on sloping hills facing distribution channels (ii) on high-altitude
(iii) on ice-cold water level (iv) on mountain range
 - (e) From the chart select the months of water surplus.
(i) January, February (ii) November, December (iii) July, August, September (iv) March, April
 - (f) The word 'located' in paragraph 3 means:
(i) found (ii) locally found (iii) situated (iv) adapted
 - (g) Write any two steps followed while creating the glaciers.
 - (h) Select the most suitable title for the passage.
(i) Water Shortage (ii) New Ways to Pool Water (iii) Artificial Glacier (iv) Riverbeds
 - (i) Fill in the blank by selecting from the passage the correct option:
The _____ have been the only source of water in areas in and around Ladakh
(i) glaciers (ii) rivers (iii) streams (iv) water springs
9. In an exclusive survey conducted by a leading daily, students of class X expressed their job preferences. On the basis of the information given in the pie chart, write a paragraph, in 100-120 words, analysing the careers they want to pursue after school.

The pie chart presents the job preferences of Class X students. The highest number of students wish to become either Teachers or LT. Professionals, with both careers. being elected by 20% of students.

This shows strong interest in education and the rapidly growing digital industry.

Fashion Designers 15% Doctors 10% Scientists 15% Photographers Engineers 10% Teachers 20% I.T. Profession 20%

Fashion Designers and Scientists, each account for 15% of the responses, suggesting a balanced mix of creative and scientific interests. Meanwhile, Engineers, Photographers and Doctors each received 10% of the vote, showing that these professions are also valued, though by a smaller group.

Interestingly, the chart reflects how today's students are exploring a wide range of career paths beyond the traditional choices. While technology and teaching appear to be the most attractive options, creative fields like fashion and photography are also gaining popularity. This variety shows that students are now more open to following their interests and talents rather than just choosing popular or conventional professions.

III. Complete the following tasks, as directed: (Grammar)

(a) Fill in the blank by using the correct form of the word in brackets, for the given portion of a report.

The auto driver did not sustain injuries, though the passenger who was _____(sit) in the auto was injured

b) Read the given sentence from a story. Identify the error and supply the correction in the sentence.

The fisherman requested the guards to let him meet the king, but they demands half of the profit from his reward.

Use the given format for your response.

Error	Correction

C. Fill in the blank by choosing the correct option given in the brackets:

_____(All/Many/Each) girl in the class must have her their own book.

(d) Report the dialogue between a mother and her son by completing the sentence:

Mother: What have you bought from the store?

Son: A soft toy, mother.

Mother: How much did you pay for it?

Son: All the money father gave me yesterday.

The mother asked her son what he had bought from the store. He replied that he had bought a soft toy. Then his mother enquired how much he had paid for that. Upon this he said that _____.

(e) Select the option that identifies the error and supplies the correction for the line given below:

Mohini attend every concert in the city because she loves classical music.

Option no	Error	Correction
i	attend	attends
ii	in	to
iii	because	but
iv	loves	Have love

(f) Select the correct option to complete the reporting of the dialogue given below:

My sister said to me, "I have washed my new dress."

(i) My sister told me that she had washed her new dress.

(ii) My sister asked me that she was washing her new dress.

(iii) My sister told me that she has been washed her new dress.

(iv) My sister replied me that she have been washed her new dress.

(g) Complete the given sentence with the correct form of verb.

It was a challenge to meet the expectations of the committee _____the given time period.

(i) along (ii) within (iii) between (iv) into

(h) Fill in the blank by choosing the correct option given in the brackets:

Reena has worked hard the last six months. She surely _____(must/would/may) pass this year.

(i) Identify the error and supply the correction for the following note in an air purifier's instruction manual. If the humidity level in the room is very high, condensation may developed on the air quality sensor. Use the given format for your response.

Error	Correction

(j) Mona and Tina plan a visit to the National Museum. Report the question asked by Mona to Tina.

Which is the shortest route to reach the museum? Mona asked Tina _____

(k) Replace the underlined word used in the sentence with the best option given below:

If Hemant take the earlier train, he would not have been late for the meeting.

(i) had taken (ii) had been taking (iii) have taken (iv) have been taking

(l) Identify the error and supply the correction for the following sentence.

A bird in the hand are worth two in the bush. Use the given format for your response.

Error	Correction

Subject: MATHEMATICS

1. Prove that $\sqrt{5}$ is an irrational number.
2. Find the HCF and LCM of 612 and 1314 using the prime factorisation method, and verify that $\text{HCF} \times \text{LCM} = \text{Product of the two numbers}$.
3. Find the zeroes of the quadratic polynomial $6x^2 - 3 - 7x$ and verify the relationship between the zeroes and the coefficients.
4. If α and β are the zeroes of the polynomial $f(x) = px^2 - 2x + 3p$, and $\alpha + \beta = \alpha\beta$, find the value of p .
5. Solve the following pair of linear equations graphically: $2x + y = 6$ and $2x - y + 2 = 0$. Also, find the coordinates of the vertices of the triangle formed by these lines and the x-axis.
6. For what values of k will the following system of linear equations have infinitely many solutions?
 $2x + 3y = 7$; $(k - 1)x + (k + 2)y = 3k$
7. Find the roots of the quadratic equation $2x^2 - 7x + 3 = 0$ using the quadratic formula.
8. The sum of the reciprocals of Rehman's ages (in years) 3 years ago and 5 years from now is 13. Find his present age.
9. Find the 20th term from the last term of the AP: 3, 8, 13, ..., 253.
10. If the sum of the first n terms of an AP is given by $S_n = 3n^2 + 5n$, find the n th term of this AP and hence find its 15th term.
11. State and prove the Basic Proportionality Theorem (Thales Theorem).
12. In a triangle ABC, D and E are points on sides AB and AC respectively such that $DE \parallel BC$. If $AD = x$, $DB = x - 2$, $AE = x + 2$, and $EC = x - 1$, find the value of x .
13. Find the ratio in which the line segment joining A (1, -5) and B (-4, 5) is divided by the x-axis. Also find the coordinates of the point of division.
14. Find the area of a rhombus if its vertices are (3, 0), (4, 5), (-1, 4) and (-2, -1) taken in order.
15. If $\sin(A - B) = \frac{1}{2}$ and $\cos(A + B) = \frac{1}{2}$, where $0^\circ < A + B \leq 90^\circ$ and $A > B$, find the values of A and B.
16. Prove the trigonometric identity: $\frac{\sin\theta - 2\sin^3\theta}{2\cos^3\theta - \cos\theta} = \tan\theta$
17. As observed from the top of a 75 m high lighthouse from the sea-level, the angles of depression of two ships are 30° and 45° . If one ship is exactly behind the other on the same side of the lighthouse, find the distance between the two ships.
18. A 1.2 m tall girl spots a balloon moving with the wind in a horizontal line at a height of 88.2 m from the ground. The angle of elevation of the balloon from the eyes of the girl at any instant is 60° . After some time, the angle of elevation reduces to 30° . Find the distance travelled by the balloon during the interval.
19. Prove that the lengths of tangents drawn from an external point to a circle are equal.
20. A quadrilateral ABCD is drawn to circumscribe a circle. Prove that $AB + CD = AD + BC$

Subject: PHYSICS

1. Which of the following is a tensor
(a) Current (b) potential (c) electric power (d) electric energy
2. In which of the following rule we are using to find the direction of force acting on current carrying conductor placed in magnetic field
(a) Ampere's swimming rule (b) Right hand thumb rule
(c) Maxwell cork screw rule (d) Fleming's left hand rule.
3. State the factors in which resistance of conductor depends.
4. Explain Joule's law of heating effects. Write its daily life applications.
5. A conductor of resistance R is cut into 3 equal parts then connected in parallel combination. Find the ratio of resistance of the conductor to effective resistance in parallel combination.

6. (a) A conductor is carrying a current of 5 mA in 5 minutes calculate the amount of charge passing through the conductor.
(b) Resistors of resistance 2 ohm, 4ohm and 8 ohm are connected to a battery of voltage 7 V in service through switch draw a circuit diagram and effective resistance and potential difference across 8 ohm resistor.
7. Write any three difference between electromagnet and permanent magnet
8. State ohm's law. Verify ohm's law by plotting a graph.
9. (a) Draw a neat diagram of a domestic electric supply and label it.

Subject: CHEMISTRY

1. Write balanced equations and explain the following reactions:
 - i. Decomposition of lead nitrate
 - ii. Decompositon of ferrous sulphate
 - iii. Barium chloride reacts with sodium sulphate
 - iv. Potassium reacts with water
 - v. Manganese dioxide reacts with hydrochloric acid (point out substance oxidised and reduced)
 - vi. Preparation of bleaching powder
 - vii. Preparation of Plaster of Paris
 - viii. Chlor alkali process
 - ix. Lime water reacts with carbon dioxide
 - x. Manganese dioxide reacts with aluminium powder
 - xi. Cinnabar ore is heated with oxygen
 - xii. Electrolysis of molten sodium chloride
 - xiii. Sodium bicarbonate is heated
 - xiv. Sodium hydroxide reacts with acetic acid
 - xv. Copper pyrites is heated in presence of air
2. Two elements X and Y have atomic numbers 13 and 8 respectively. What type of bond is formed between them? Draw dot structures to show its formation. Name the ions formed.
3. Differentiate giving examples (i) Roasting and calcination (ii) Oxidation and reduction
4. Aditya was travelling from Delhi to Agra in a train. The train stopped suddenly after one hour. On enquiring the reason, he was told that there was a crack in the railway track. Suggest a method to repair it. Name the process giving equation.
5. How can you prove that both air and moisture are required for corrosion to take place? Draw labelled diagrams and explain.
6. Explain an activity to show that acids do not show acidic behaviour in absence of moisture.

Subject: BIOLOGY

1. The carbohydrates, which are not used immediately in plants, are stored in the form of 'a', which serves as an internal energy reserve. What does 'a' stand for?
(a)Starch (b)Sugar (c)Fat (d)Protein
2. In an ecosystem, the decomposers perform an important role. Select the option indicating the role of decomposers.
(a)Convert inorganic materials to simpler forms
(b)Break down complex organic substances to simple inorganic substances.
(c)Break down inorganic substances into organic substances.
(d)Do not act on organic compounds.
3. State two differences between the act of chewing food and salivation on sight of food.
4. Mention any one harmful effect of using plastic bags on the environment. Suggest better alternatives to the usage of plastic bags.
5. Describe why do food chains generally consist of a few steps.
6. "Transpiration in plants is a necessary evil."
Comment on the statement giving two reasons.
7. Metabolic activities produce metabolic waste, which refers to by-products from the body's energy-producing processes that are unusable and potentially toxic. These wastes need removal from the body to maintain health. The wastes like urea, water, salts, ammonia, etc. are excreted via

kidneys, sweat or urine. is eliminated through the lungs.

- (i) What is the purpose of making urine in the human body ?
- (ii) Name two main toxic wastes that kidneys filter from the blood.
- (iii) (a) A major amount of water is selectively reabsorbed by the tubular part of the nephron. On what factors does the amount of water reabsorbed depend?
- (b) Quantity of, or the frequency of passing urine is less in summer. Why?

8. Complete the pathways given below, showing the breakdown of glucose.

Glucose $\xrightarrow{\text{'A'}}$ Pyruvate + Energy

Pyruvate + Energy $\xrightarrow{\text{in yeast}}$ 'B' + 'C' + Energy

Pyruvate + Energy $\xrightarrow{\text{in muscle cells}}$ 'D' + Energy

Pyruvate + Energy $\xrightarrow{\text{in mitochondria}}$ 'E' + 'F' + Energy

Identify 'A', 'B', 'C', 'D', 'E' and 'F'.

9. (a) Draw a neat diagram of a neuron and label (i) dendrite and (ii) axon.
- (b) Which part of the human brain is:
 - (i) the main thinking part of the brain?
 - (ii) responsible for maintaining the posture and balance of the body?

Subject: SOCIAL SCIENCE

1. What were the beliefs of conservatism that emerged after 1815?
2. What were the three reasons for the lukewarm response of some Muslim organisations to the civil disobedience movement?
3. Write about the features of red soils.
4. What are the disadvantages of multipurpose projects?
5. How do communities protect flora and fauna?
6. Why is horizontal distribution of power also called checks and balances?
7. What is civil war? What is the impact of the civil war in Sri Lanka?
8. Caste inequalities are disappearing in Indian society. Give reasons.
9. Explain with an example how public facilities contribute to development.
10. How to increase employment opportunities in rural areas ? Describe.

Subject: हिंदी (द्वितीय भाषा)

- 1) अपठित गद्यांश के आधार पर निम्नलिखित प्रश्नों के संक्षेप में उत्तर दीजिए

विद्वानों का यह कथन बहुत ठीक है कि विनमता के बिना स्वतंत्रता का कोई अर्थ नहीं। इस बात को सब लोग मानते हैं कि आत्मसंस्कार के लिए थोड़ी-बहुत मानसिक स्वतंत्रता परमावश्यक है। चाहे उस स्वतंत्रता में अभिमान और नम्रता दोनों का मेल हो और चाहे वह नम्रता ही से उत्पन्न हो। यह बात तो निश्चित है कि जो मनुष्य मर्यादापूर्वक जीवन व्यतीत करना चाहता है, उसके लिए वह गुण अनिवार्य है, जिससे आत्मनिर्भरता आती है और जिससे अपने पैरों के बल खड़ा होना आता है। युवा को यह सदा स्मरण रखना चाहिए कि वह बहुत कम बातें जानता है, अपने ही आदर्श से वह बहुत नीचे है और उसकी आकांक्षाएँ उसकी योग्यता से कहीं बढ़ी हुई हैं। उसे इस बात का ध्यान रखना चाहिए कि वह अपने बड़ों का सम्मान करे, छोटों और बराबर वालों से कोमलता का व्यवहार करे, ये बातें आत्मसम्मान के लिए आवश्यक हैं। यह सारा संसार, जो कुछ हम हैं और जो कुछ हमारा है— हमारा शरीर, हमारी आत्मा, हमारे भोग, हमारे घर और बाहर की दशा, हमारे बहुत से अवगुण और थोड़े गुण सब इसी बात की आवश्यकता प्रकट करते हैं कि हमें अपनी आत्मा को नम्र रखना चाहिए। नम्रता से मेरा अभिप्राय दबूपन से नहीं है, जिसके कारण मनुष्य दूसरों का मुँह ताकता है जिससे उसका संकल्प क्षीण और उसकी प्रज्ञा मंद हो जाती है; जिसके कारण वह आगे बढ़ने के समय भी पीछे रहता है और अवसर पड़ने पर चट-पट किसी बात का निर्णय नहीं कर सकता। मनुष्य का बेड़ा उसके अपने ही हाथ में है, उसे वह चाहे जिधर ले जाए। सच्ची आत्मा वही है, जो प्रत्येक दशा में, प्रत्येक स्थिति के बीच अपनी राह स्वयं निकालती है।

- (क) आत्मसंस्कार के लिए क्या आवश्यक है?

(i) मानसिक स्वतंत्रता (ii) शारीरिक स्वतंत्रता (iii) आर्थिक स्वतंत्रता (iv) सामाजिक स्वतंत्रता
(ख) सच्ची आत्मा किसे कहा गया है?

(i) जो प्रत्येक दशा में अपनी राह स्वयं निकाल ले (ii) जो शरीर के अंदर स्थित हो
(iii) जो मनुष्य को पहचान ले (iv) सभी विकल्प सही हैं

(ग) निम्नलिखित कथन (A) और कारण (R) को ध्यानपूर्वक पढ़िए। उसके बाद दिए गए विकल्पों में से एक सही विकल्प चुनकर लिखिए।

कथन (A): आत्मसंस्कार के लिए थोड़ी-बहुत मानसिक स्वतंत्रता परमावश्यक है।

कारण (R): मानसिक रूप से स्वतंत्र होने पर ही व्यक्ति संस्कारी बनता है।

(i) कथन (A) तथा कारण (R) दोनों गलत हैं। (ii) कथन (A) सही है लेकिन कारण (R) गलत है।

(iii) कथन (A) तथा कारण (R) दोनों सही हैं तथा कारण (R), कथन (A) की सही व्याख्या करता है।

(iv) कथन (A) सही है परंतु कारण (R) उसकी गलत व्याख्या करता है।

(घ) युवा के लिए कौन-सी बातें आत्मसम्मान के लिए आवश्यक हैं?

(ङ) मनुष्य का बेड़ा किसके हाथ में है और क्यों?

2) पदबंध पर आधारित प्रश्नों के उत्तर लिखिए—

(क) जीने मरने वाले मनुष्य तो हो सकते हैं पर सही अर्थ में नहीं— वाक्य में से विशेषण पदबंध चुनकर लिखिए।

(ख) किसी वाक्य में क्रिया विशेषण पदबंध की पहचान कैसे की जाती है? उदाहरण देकर स्पष्ट कीजिए।

(ग) दोनों कबूतर रातभर खामोश और उदास बैठे रहते हैं— वाक्य में रेखांकित पदबंध का भेद लिखिए।

(घ) शुद्ध सोने में ताँबा मिलाने पर गिनी का सोना बनता है— वाक्य में पदबंध का भेद बताते हुए कारण भी स्पष्ट कीजिए।

(ङ) क्रिया पदबंध का एक उदाहरण देकर वाक्य में प्रयोग कीजिए।

3) 'रचना के आधार पर वाक्य रूपांतरण' पर आधारित प्रश्नों के उत्तर लिखिए—

(क) मुद्रा कातिहीन हो गई थी, मगर बेचारे फेल हो गए— वाक्य का भेद लिखिए।

(ख) वजीर अली के जन्म को सआदत अली ने अपनी मौत माना— संयुक्त वाक्य में रूपांतरित कीजिए।

(ग) उदाहरण द्वारा सरल वाक्य और संयुक्त वाक्य में अंतर स्पष्ट कीजिए।

(घ) संयुक्त वाक्य में 'लेकिन' जैसे समुच्चयबोधक अव्यय की भूमिका स्पष्ट कीजिए।

(ङ) जब चाय तैयार हुई, तब उसने वह प्यालों में भरी— वाक्य का भेद बताते हुए कारण स्पष्ट कीजिए।

4) 'समास' पर आधारित प्रश्नों के उत्तर लिखिए—

(क) समास भाषा में संक्षिप्तता कैसे लाता है?

(ख) कर्मधारय समास में पूर्व पद और उत्तर पद के संबंध को स्पष्ट कीजिए।

(ग) 'जनसमूह' तत्पुरुष समास कैसे है?

(घ) 'विजयपताका' सामासिक पद का विग्रह करते हुए इसका भेद बताइए।

(ङ) द्वंद्व समास में दोनों पदों का संबंध कैसे होता है? एक उदाहरण दीजिए।

5) 'मुहावरे' पर आधारित प्रश्नों के उत्तर लिखिए—

(क) भाई साहब उपदेश की कला में निपुण थे। ऐसी-ऐसी लगती बातें कहते, ऐसे-ऐसे सूक्ति बाण चलाते कि मेरे हो जाते और हिम्मत टूट जाती। (उपयुक्त मुहावरे द्वारा रिक्त स्थान की पूर्ति कीजिए।)

(ख) जब सवार ने कर्नल से कारतूस माँगे और असलियत सामने आई, तो कर्नल ने कहा, "यह तो ऐसा है जैसे।" (उपयुक्त मुहावरे द्वारा रिक्त स्थान की पूर्ति कीजिए।)

(ग) बड़े भाई साहब ने छोटे भाई को फटकारते हुए कहा, "अगर तुमने पढ़ाई पर ध्यान नहीं दिया तो।"

6) दिए गए संकेत-बिंदुओं के आधार पर लगभग 120 शब्दों में एक अनुच्छेद लिखिए—

(i) नारी और नौकरी- • योगदान कार्य • घर और बाहर में संतुलन • व्यक्तित्व निर्माण में सहायक कार्य

7) आपके क्षेत्र में डेंगू के मामले बढ़ते ही जा रहे हैं। इससे बचाव के लिए नगर-निगम के अध्यक्ष के नाम 50 शब्दों में एक पत्र लिखिए।

8) आपके विद्यालय में निःशुल्क 'दंत चिकित्सा शिविर' का आयोजन किया जा रहा है। सूचना पत्र पर विद्यालय के सचिव की ओर से सूचना जारी करें।

9) आपके नगर में आयोजित होने वाली भारत की सांस्कृतिक एकता प्रदर्शनी को देखने के लिए लोगों को आमंत्रित करते हुए एक विज्ञापन तैयार कीजिए।

10) रविवार का दिन था। अमित के पिता ने सोचा कि चलो, आज अमित को चिड़ियाघर के दर्शन कराए जाएँ। वहाँ तरह-तरह के जानवरों और पक्षियों से परिचय कराया जाए पंक्ति से लगभग 100 शब्दों में लघु कथा लिखिए।

11) किसी कॉलेज में हिन्दी विषय में सहायक अध्यापक के रिक्त पद की जानकारी के लिए ई-मेल लिखिए।

Subject: తెలుగు (ద్వితీయ భాష)

- I. ప్రతి పదార్థం రాయండి.
 1. అనుపమ నెట్టివారనకు.....
..... యిట్లు చరింపవచ్చునే.
 2. ధరలో నెంతటి దుర్జనుండైనా.....
..... భుజగ తల్ప! వెంకటాద్రిశ్వరా!
- II. లేఖ వ్రాయుము.
 1. గుంటూరు జిల్లా భట్టిప్రోలుకు చెందిన రామయ్య అనే రైతు ఆత్మహత్య చేసుకున్న తీరును తెలియజేస్తూ ఆత్మహత్యలపై ప్రభుత్వం తీసుకోవలసిన చర్యలలో గూర్చి వివరిస్తూ పత్రిక సంపాదకునికి లేఖ.
- III . వ్యాసములు రాయుము.
 1. మాతృభాషలో విద్యాబోధన
 2. దేశాభివృద్ధి విద్యార్థుల పాత్ర
- III. క్రింది వానికి అడిగిన విధంగా వ్రాయుము.
 1. ద్వంద్వ, ద్విగు సమాసముల లక్షణము రాసి ఉదాహరణ రాయండి.
 2. ఉపమ, అతిశయోక్తి అలంకారమున లక్షణం రాసి ఉదాహరణ రాయండి.

Subject: संस्कृतम् (द्वितीय भाषा)

1. पञ्च अशुद्धिसंशोधन वाक्यानि लिखत ।
2. दश प्रश्ननिर्माण वाक्यानि लिखत । (from syllabus 6 lessons)
3. द्वे घटनाक्रमे लिखत । (सौहार्दम्...., जननी तुल्यवत्सला)
4. पञ्च वाच्यपरिवर्तन वाक्यानि लिखत ।
5. एकं पत्रं लिखत ।