

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (FIRST SHIFT)				
AUTUMN BREAK HOLIDAY HOMEWORK 2026-27				
CLASS:- 1st				
S. No.	Date & Day	English	हिन्दी	Maths
1	15/10/2026 Thursday	List 50 action words from your Mridang.	अ से औ तक सभी मात्राओं से बनने वाले 2-2 शब्द लिखिए	Write numbers from 1 to 100.
2	16/10/2026 Friday	Draw any one seasonal vegetables and write 5 lines about it.	हाव भाव के साथ 2 कविता तैयार करें	Write number names from 1 to 40.
3	17/10/2026 Saturday	Learn 1 poem and 1 short story.	सारंगी से बाहर की 2 कहानी पढ़ने का अभ्यास करें	Complete page no. 1 & 2 of the Maths Worksheet.
4	18/10/2026 Sunday	Learn your whole	पढ़ी हुई कहानी के आधार पर स्वयं से 10 प्रश्न बनाएं	Learn number names from 1 to 40.
5	19/10/2026 Monday	Handwriting 1 page	दशहरा पर हमें क्या नहीं करना चाहिए? एक वाक्य में उत्तर लिखें	Draw and colour the picture related to Dussehra festival using shapes
6	20/10/2026 Tuesday	Cursive Handwriting 1 page	पिता जी के लिए जन्मदिवस पर शुभकामनाएं लिखें	Complete page no. 3 & 4 of the Maths worksheet.
7	21/10/2026 Wednesday	Make birds and insects book (small book). with pictures.	अपना पूर्ण पता लिखें (हिन्दी में)	Complete page no. 5 & 6 of the Maths Worksheet
8	22/10/2026 Thursday	do the same above	जानवरों पर आधारित एक कविता लिखें	Complete page no. 7 & 8 of the Maths worksheet
9	23/10/2026 Friday	do the same above	दशहरा पर अपने मित्र के लिए शुभकामना कार्ड बनाएं	Complete page no. 9 & 10 of the Maths worksheet.
10	24/10/2026 Saturday	Write 10 lines about your School.	औषधि पौधों का नाम लिखें	Discuss with your family about Autumn season. Stick ten(10) types of leaves in your Maths notebook.

① Kshatij Kumar - क्षितिज

② Chandan Gupta - चन्दन

शरदकालीन अवकाश-दिनांक 15/10/26 से 25/10/26

गृह-कार्य Art Edue (संगीत)

कक्षा-प्रथम (प्रथम-पाली)

दिनांक - 15/10/26 से 18/10/26	अपने विद्यार्थी डायरी या संगीत की कॉपी से विद्यालय प्रार्थना 2 लोक सहित स्वर के साथ करें।
दिनांक - 21/10/26 से 23/10/26	1) अपने विद्यार्थी डायरी से राष्ट्र-गान सस्वर याद कीजिए। 2) बाल-गीत भावू को गिन्ती सिखाएँगे रक्शन सहित याद कीजिए।
दिनांक - 24/10/26 से 25/10/26	बाँसुरी, ढपली या ढोलक का सुंदर चित्र बनाइये और रंग कीजिए।
	 15/10/26

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (FIRST SHIFT)				
AUTUMN BREAK HOLIDAY HOMEWORK 2026-27				
CLASS:- 2nd				
S. No.	Date & Day	English	हिन्दी	Maths
1	15/10/2026 Thursday	Write 10 lines about your mother.	कार्य पत्रक की पृष्ठ संख्या 1 और 2 पूर्ण करें।	Write tables from 0 to 5.
2	16/10/2026 Friday	Make a table of action words from your Mridang	कार्य पत्रक की पृष्ठ संख्या 3 और 4 पूर्ण करें।	Write number names of 2 , 8 , 11, 12 , 13 , 14 , 15 , 40, 57 , 99 , 100.
3	17/10/2026 Saturday	Draw and name different things you feel would help you to make your house neat and clean.	कार्य पत्रक की पृष्ठ संख्या 5 और 6 पूर्ण करें।	Complete page no. 1 & 2 of the Maths Worksheet.
4	18/10/2026 Sunday	Learn 2 Poems	हिन्दी की एक कविता याद कीजिए जो आपकी पुस्तक में न हो।	Learn number names from 401 to 500.
5	19/10/2026 Monday	Learn 2 stories and present it like a narrator.	दशहरा - बुराई पर अच्छाई की विजय का पर्व क्यों है, अपने परिवार के साथ चर्चा कीजिए और मेले का चित्र बनाइए।	Draw and colour a picture related to Dussehra festival using shapes and lines.
6	20/10/2026 Tuesday	List new words (any no of) from your book	कार्य पत्रक की पृष्ठ संख्या 7 और 8 पूर्ण करें।	Complete page no. 3 & 4 of the Maths
7	21/10/2026 Wednesday	List 10 Homophones.	कार्य पत्रक की पृष्ठ संख्या 9 और 10 पूर्ण करें।	Complete page no. 5 & 6 of the Maths Worksheet
8	22/10/2026 Thursday	Write 10 countable noun and make it plural.	कार्य पत्रक की पृष्ठ संख्या 11 और 12 पूर्ण करें।	Complete page no. 7 & 8 of the Maths worksheet
9	23/10/2026 Friday	Revise your whole work once.	कार्य पत्रक की पृष्ठ संख्या 13 पूर्ण करें।	Complete page no. 9 & 10 of the Maths worksheet.
10	24/10/2026 Saturday	Write 10 lines about Dussehra.	शरद ऋतु से जुड़े पाँच वाक्य लिखिए।	Discuss about Autumn season with your family members and draw the picture.

① Kshitij Kumar - क्षितिज

② Chandan Gupta - चन्दन

कक्षा - द्वितीय - (प्रथम पाली)

अपने संगीत की कॉपी से देश भक्ति गीत (उठो जवान
याद कीजिए एवं वीडियो के माध्यम से स्वर सीखें।

अपने संगीत की कॉपी से स्वागत गीत (सुंदरमः
याद कीजिए एवं सस्वर अभ्यास कीजिए।

विद्यालय प्रार्थना एवं राष्ट्र-गान का सस्वर अभ्यास
कीजिए।

1) ड्रम, कांगो, ढपली में किसी एक का सुंदर चित्र
बनाइये।

A 3
15/10/26

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (SHIFT-1)

AUTUMN BREAK HOMEWORK (2026-27)

★ CLASS - 3 (HINDI) ★

S. No.	Date	Homework / Assignment
1	15.10.2026	पाठ 9 ध्यानपूर्वक पढ़ें।
2	16.10.2026	पाठ 10 पढ़ें तथा पाँच कठिन शब्द लिखकर उनके अर्थ लिखें।
3	17.10.2026	पाठ 5 और पाठ 6 पढ़ें। प्रत्येक पाठ से पाँच-पाँच प्रश्न बनाइए।
4	18.10.2026	प्रतिदिन एक पृष्ठ सुलेख लिखें।
5	19.10.2026	10 विलोम शब्द लिखें और याद करें।
6	20.10.2026	10 पर्यायवाची शब्द लिखें और याद करें।
7	21.10.2026	किसी एक कहानी को पढ़कर उसके मुख्य पात्रों और सीख के बारे में पाँच वाक्य लिखें।
8	22.10.2026	'मेरा बगीचा' विषय पर 8-10 वाक्य लिखें।
9	23.10.2026	एक छोटा हिंदी गद्यांश लिखें और उससे जुड़े पाँच प्रश्नों के उत्तर दें।
10	24.10.2026	किसी एक कविता को याद करें और सुंदर लिखावट में लिखें।

Alex Varg

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (FIRST SHIFT)		
AUTUMN BREAK HOLIDAY HOMEWORK (2026-27)		
CLASS:-3		SUBJECT:- ENGLISH
S. No.	Date & Day	Work
1.	15/10/2026 Thursday	Write one page of English handwriting.
2.	16/10/2026 Friday	Write 10 opposite words.
3.	17/10/2026 Saturday	Write five sentences using the articles- 'A' and 'AN'.
4.	18/10/2026 Sunday	REVISION
5.	19/10/2026 Monday	DRAW A BEAUTIFUL GARDEN.
6.	20/10/2026 Tuesday	Discuss with your family on topic-Why do we celebrate Dussehra?
7.	21/10/2026 Wednesday	WRITE 10 ACTION WORDS
8.	22/10/2026 Thursday	WRITE ONE PAGE HANDWRITING
9.	23/10/2026 Friday	REVISE THE CHAPTER 'THANK GOD'.
10.	24/10/2026 Saturday	Write five singular and plural words.
11.	25/10/2026 Sunday	Recapitulation

शिवानी मिश्रा

KENDRIYA VIDYALAYA LAKHIMPUR KHERI SHIFT-1

AUTUMN BREAK HOLIDAY HOMEWORK

CLASS- III

SUBJECT-MATHS

15.10.26-17.10.26

Learn and write tables from 2 to 15.

18.10.26-20.10.26

Write number and number names from 300 to 350.

21.10.26-23.10.26

Do 5 word problems on Multiplication and Division.

24.10.26

Measure the length of your study table and write in your notebook.

सहस्र
14/10/26

KENDRIYA VIDYALAYA LAKHIMPUR KHERI FIRST SHIFT

Autumn Break Homework (2026 - 27)

CLASS - 3 (TWAU)

Serial Number	Date	Homework
1	15.10.2026	Read and Learn Chapter 1
2	16.10.2026	Read and Learn Chapter 2
3	17.10.2026	Read and Learn Chapter 3
4	18.10.2026	Read and Learn Chapter 4
5	19.10.2026	Read and Learn Chapter 5
6	20.10.2026	Read and Learn Chapter 6
7	21.10.2026	Read and Learn Chapter 7
8	22.10.2026	Make a poster on "How to Save Water at Home" using drawings and short slogans.
9	23.10.2026	Collect pictures, draw, or paste materials related to one festival celebrated in your community and describe how people celebrate it.
10	24.10.2026	Make a small useful item (pen stand, flower pot, or toy) from waste materials and write how you made it.

गुप्ता
Name- Brajesh Kumar
Des.- PAT

शरद-कालीन अवकाश - दिनांक 15/10/26 To 25/10/26

गृह-कार्य - विषय A & Edu (संगीत)

कक्षा - तृतीय - (प्रथम-पाठ्य)

दिनांक 15/10/26 To
18/10/26

- 1) बॉसुंग पुस्तक पेज सं० 56 से श्यामल मीनाक्षी नोटेशन सहित सस्वर याद कीजिए।
- 2) बॉसुंग पुस्तक पेज सं० 59 से उड़िया गीत वीडियो के माध्यम से याद कीजिए एवं संगीत की कॉपी में लिखिए।

दिनांक - 21/10/26 To
23/10/26

- 1) जन्म दिन गीत (संस्कृत) सस्वर याद कीजिए।
- 2) स्वागत गीत (सुंदरम् मनभावनम्) संगीत की कॉपी से सस्वर याद कीजिए।

दिनांक - 24/10/26 To
25/10/26

ताल कहश्वा परिचय सहित एवं ताली दे कर बोल पढ़ने का अभ्यास कीजिए।

A 2
24/10/26

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (SHIFT-1)

AUTUMN BREAK HOMEWORK (2026-27)

★ CLASS – 4 (HINDI) ★

S. No.	Date	Homework / Assignment
1	15.10.2026	पाठ 7 से पाँच कठिन शब्द लिखें।
2	16.10.2026	पाठ 8 पढ़ें। पाठ का सार 5-6 वाक्यों में लिखें।
3	17.10.2026	पाठ 8 से पाँच प्रश्न-उत्तर लिखें।
4	18.10.2026	दो पृष्ठ सुलेख लिखें।
5	19.10.2026	15 विलोम शब्द लिखें और याद करें।
6	20.10.2026	15 पर्यायवाची शब्द लिखें और याद करें।
7	21.10.2026	10 संज्ञा, 10 सर्वनाम और 10 विशेषण शब्द लिखिए।
8	22.10.2026	'शरद ऋतु' विषय पर 10-12 वाक्यों का अनुच्छेद लिखें।
9	23.10.2026	अपने मित्र को छुट्टियों के अनुभव बताते हुए पत्र लिखें।
10	24.10.2026	किसी एक प्रेरणादायक कहानी को पढ़ें और उसका शीर्षक, पात्र तथा शिक्षा लिखें।

Alak Vana

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (FIRST SHIFT)		
AUTUMN BREAK HOLIDAY HOMEWORK (2026-27)		
CLASS:- 4		SUBJECT:- ENGLISH
S. No.	Date & Day	Work
1.	15/10/2026 Thursday	Read any one chapter from your English textbook and write it in your notebook.
2.	16/10/2026 Friday	Write a letter to your friend inviting him/her to your birthday party.
3.	17/10/2026 Saturday	Write the definition of noun with example.
4.	18/10/2026 Sunday	Revision
5.	19/10/2026 Monday	Draw a picture of a park.
6.	20/10/2026 Tuesday	Discuss with your family on topic- What good qualities can we learn from Lord Rama?
7.	21/10/2026 Wednesday	Write five new words and their meaning from your book.
8.	22/10/2026 Thursday	Write five synonyms.
9.	23/10/2026 Friday	Revise all the grammar topics taught in class.
10.	24/10/2026 Saturday	Write five sentences on "HOW I SPENT MY AUTUMN BREAK".
11.	25/10/2026 Sunday	RECAPITULATION

शिवानी मिश्रा

KENDRIYA VIDYALAYA LAKHIMPUR KHERI SHIFT-1

AUTUMN BREAK HOLIDAY HOMEWORK

CLASS- IV

SUBJECT-MATHS

15.10.26-17.10.26

Learn and write tables from 2 to 20

18.10.26-20.10.26

Draw circles and colour the circle to represent half and quarter.

21.10.26-23.10.26

Q.Convert the following.

A) 3l 400ml= _____ ml

C) 56l 500 ml = _____ ml.

B) 4Kg 500g= _____ g.

D) 40 Kg 600g= _____ g

24.10.26

Measure and write your body weight

४११
१४/१०/२६

CLASS - 4(TWAU)

Serial Number	Date	Homework
1	15.10.2026	Read and learn Chapter 1
2	16.10.2026	Read and learn Chapter 2
3	17.10.2026	Read and learn Chapter 3
4	18.10.2026	Read and learn Chapter 4
5	19.10.2026	Read and learn Chapter 5
6	20.10.2026	Read and learn Chapter 6
7	21.10.2026	Read and learn Chapter 7
8	22.10.2026	Write 5 lines on " Why do trees shed leaves in Autumn " ?
9	23.10.2026	Write about any bird or animal you saw during holidays (habitat, food, colour, special features).
10	24.10.2026	Draw and color "My Dream Garden."

प्रति
Name - Brijal Kumari
Der - PRT

CLASS - 4(TWAU)

२।२६ कालीन अवकाश दिनांक 15/10/26 To 25/10/26
गृहकार्य - विषय Arts Edu (संगीत)

कक्षा चतुर्थ - (प्रथम-पाली)

दिनांक 15/10/26 To 18/10/26

१) बौसुरी पुस्तक पेज सं० 102 से वंदे मीनाक्षी गीत संस्वर याद करें।
२) संगीत की काँपी से संस्वर याद करें- स्वागत-गीत

दिनांक 21/10/26 To 23/10/26

राग भूपाली आरोह, अवरोह एवं मोटेशन सहित संस्वर याद करने का प्रयास करें।

दिनांक 24/10/26 To 25/10/26

ताल कंहरवा एवं ताल तीनताल को परिचय, बोल एवं ताली दे कर बोलने का अभ्यास करें।

CLASS - 5 (HINDI)

Serial Number	Date	Homework
1	15.10.2026	पाठ 1 एवं पाठ 2 पढ़ें।
2	16.10.2026	पाठ 3 एवं पाठ 4 पढ़ें।
3	17.10.2026	पाठ 5 एवं पाठ 6 पढ़ें।
4	18.10.2026	पाठ 7 एवं पाठ 8 पढ़ें एवं याद करें।
5	19.10.2026	कोई 2 कविताएं याद करें।
6	20.10.2026	प्रतिदिन 1 पेज सुलेख लिखें।
7	21.10.2026	किसी एक वर्तनीय स्थल के बारे में लिखें।
8	22.10.2026	अ से ज तक वर्णमाला लिखें और याद करें।
9	23.10.2026	कोई 10 विलोम शब्द लिखें एवं याद करें।
10	24.10.2026	कोई 10 पर्यायवाची लिखें एवं याद करें।

ब्राजेश
Name - Brajesh /kuma
Des - PRT

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (FIRST SHIFT)

AUTUMN BREAK HOLIDAY HOMEWORK (2026-27)

CLASS:- 5		SUBJECT:- ENGLISH
S. No.	Date & Day	Work
1.	15/10/2026 Thursday	Read any one chapter and write it in your notebook.
2.	16/10/2026 Friday	Write 10 new words with their meanings.
3.	17/10/2026 Saturday	Write five lines on "My Favourite Festival".
4.	18/10/2026 Sunday	Revision
5.	19/10/2026 Monday	Discuss with your family on the topic- What is the message of the victory of good over evil?
6.	20/10/2026 Tuesday	Practice one page of English handwriting.
7.	21/10/2026 Wednesday	Revise noun and its types.
8.	22/10/2026 Thursday	Write 10 synonyms.
9.	23/10/2026 Friday	Write seven singular words and their plural
10.	24/10/2026 Saturday	Right two slogan on "Water Conservation".
11.	25/10/2026 Sunday	Recapitulation

शिवानी गिखा

KENDRIYA VIDYALAYA LAKHIMPUR KHERI SHIFT-1

AUTUMN BREAK HOLIDAY HOMEWORK

CLASS- V

SUBJECT-MATHS

15.10.26-17.10.26

Learn and write tables from 2 to 20

18.10.26-20.10.26

Measure and write body weight of your father, mother and yourself in kg and also convert that into g.

21.10.26-23.10.26

Q. Convert the following.

A) 20l 800ml = _____ ml

B) 45Kg 700g = _____ g.

C) 66l 700 ml = _____ ml.

D) 50 Kg 900g = _____ g.

24.10.26

Draw rectangles and colour the rectangle to represent half and quarter.

4/4/26
14/10/26

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (SHIFT-1)

AUTUMN BREAK HOMEWORK (2026-27)

★ CLASS – 5 (TWAU) ★

S. No.	Date	Homework / Assignment
1	15.10.2026	Read Chapter 7: Energy- How Things Work.
2	16.10.2026	Read Chapter 8: Cloths - How Things are made.
3	17.10.2026	Draw a balanced diet plate and label the food groups.
4	18.10.2026	Write five ways to keep your school clean, safe and welcoming.
5	19.10.2026	Write five examples of India's cultural or geographical diversity.
6	20.10.2026	Draw and label the water cycle. Explain evaporation, condensation in your own words.
7	21.10.2026	Make a poster on "Save Water". Include at least three practical ways to conserve water at home.
8	22.10.2026	Prepare a short report (8-10 sentences) on how students can make their school a happy place. Add a drawing or slogan.
9	23.10.2026	Write a short paragraph about a local river, pond or other water source. Suggest two ways to keep it clean.
10	24.10.2026	Choose one Indian state. Make a picture page showing its traditional food, clothing, language and one festival.

Hake Karm

कक्षा पंचम प्रथम - पांही

दिनांक - 15/10/26 To
18/10/26

- 1) लौसुरी पुस्तक पेज सं० 104 से हिमांचली लोक गीत चम्बा कितनी दूर सस्वर याद करें।
- 2) लौसुरी पुस्तक पेज सं० 97 से मराठी गीत 'भी डोल कारा' सस्वर याद करने का प्रयास करें।

दिनांक - 21/10/26 To
23/10/26

अपने संगीत की कॉपी से सस्वागत गीत 'सुन्दरम मनभावनम' सस्वर याद करें।

दिनांक - 24/10/26 To
25/10/26

ताम कहरवा श्रवण तीनताल को परिचय, ताल श्रवण ताली दे कर बोलने का अभ्यास करें।

A
15/10/26

कक्षा - VI

शरत्कालीन अवकाश गृहकार्य (15.10.26 - 24.10.26)

विषय: हिन्दी

1. प्रत्येक दिन 5 पंक्तियाँ सुलेख लिखिये।
2. पढ़ाए गये सभी पाठों को ध्यानपूर्वक पढ़कर प्रत्येक पाठ से 10 कठिन शब्दों को लिखकर उनके अर्थ लिखिये।
3. पढ़ाए गये प्रत्येक पाठ से 5 प्रश्न-उत्तर लिखिये।
4. किसी एक पाठ का सारांश एवं उससे मिलने वाली शिक्षा अथवा संदेश अपने शब्दों में लिखिये।
5. संज्ञा की परिभाषा एवं उसके भेद उदाहरण सहित लिखिये।
6. सर्वनाम की परिभाषा एवं उसके भेद लिखिये।
7. 'विशेषण' एवं 'विशेष्य' की परिभाषा लिखकर उसके उदाहरण लिखिये।
8. पर्यायवाची शब्द लिखिए:- सूर्य, चंद्रमा, पृथ्वी, जल, वायु, आकाश, वृक्ष, पक्षी, माता, पिता।
9. विलोम शब्द लिखिए:- दिन, सुख, लाभ, नवीन, सरल, आशा, मित्र, प्रकाश, सत्य, स्वतंत्र।
10. पढ़ाए गये पाठों से मुहावरे खोजकर अर्थ एवं वाक्य प्रयोग सहित लिखिये।

विषय: संस्कृत

11. पढ़ाए गये प्रथम 5 पाठों को ध्यानपूर्वक पढ़कर प्रत्येक पाठ से 5-5 कठिन शब्द लिखकर उनके हिन्दी अर्थ लिखियो।
12. प्रथम 5 पाठों के प्रश्न-उत्तर लिखिये एवं कण्ठस्थ कीजिए।
13. वर्णमाला को व्यवस्थित रूप से लिखकर, स्वर, व्यंजन का वर्गीकरण कीजिए।
14. निम्नलिखित शब्दों के रूप सभी विभक्तियों एवं तीनों वचनों में लिखिए - बालक, लता, फल
सर्वनाम शब्दों के रूप - युष्मद्, अस्मद्
धातु रूप - पठ्, भू (लट् लकार में)
15. संस्कृत में 1 से 20 तक संख्याएँ लिखिए एवं कण्ठस्थ करिए।
16. दस फलों एवं दस पुष्पों के संस्कृत नाम लिखकर याद करिए।
17. संस्कृत के कोई 2 सरल सुभाषित लिखिए एवं याद करिए।
18. अपने विद्यालय की संस्कृत-प्रतिज्ञा लिखिए एवं याद करिए।

Ans.
14.10.26

Class-VI Holiday Homework: Autumn Break: 2026-27
(English)

Topics

- ① Adverb - Adjective and Proposition (write & learn)
- ② Write a letter to your principal for fee concession.
- ③ Complete Unit - 4 Sports & Wellness
- ④ Write 20 Antonyms and 20 Synonyms in your classwork copy.
- ⑤ Write 20 Verb forms (i.e. I, II, III)
- ⑥ Story writing on the topic The Monkey and the Crocodile.

A.K. Gaudam
(TGT English)

Holiday homework (Autumn break)

Class - 6th

① Revise all cw, complete Learner's diary diary and MDP

② (Use thread to find perimeter of given)
Perimeter of plate - your wrist, mobile phone, school bag, tiffin box, Gas cylinder.

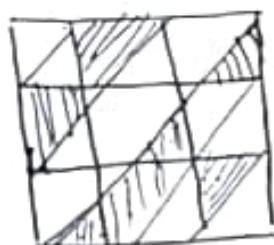
③ Find area of following term -
- Maths copy, Maths book, Mobile phone
Table top & door.

④ Fraction for both (shaded & unshaded)

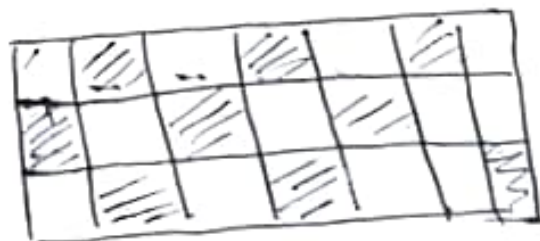
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⑤ Learn & write multiplication table upto 20.

KENDRIYA VIDYALAYA LAKHIMPUR KHERI
AUTUMN BREAK HOMEWORK – SOCIAL SCIENCE

Holiday Period: 15/10/2026 to 24/10/2026

CLASS VI

Day 1

15/10/2026

Read The Beginnings of Indian Civilisation and write 5 important points.

Day 2

16/10/2026

Map Work: Mark all the states and union territories of India.

Day 3

17/10/2026

Prepare a mind map on India's Cultural Roots.

Day 4

18/10/2026

Write 10 Social Science terms with their meanings.

Day 5

19/10/2026

Read a newspaper and write 5 important headlines.

Day 6

20/10/2026

Write 5 questions and answers from each chapter taught in class.

Day 7

21/10/2026

Mark the seven continents and five oceans on a world map.

Day 8

22/10/2026

Make a chart on Unity in Diversity in India.

Day 9

23/10/2026

Revise all the chapters taught in class.

Day 10

24/10/2026

Complete pending work and decorate your Social Science notebook.

pragya dixit
14/10/2026

Kendriya Vidyalaya, Lakhimpur Kheri

Autumn Break Holiday Homework

Class VI Science

Date	work
15-10-2026	Write down name of Vitamins and their sources
16-10-2026	Draw a table of fruits and minerals obtained
17-10-2026	Properties of magnets
18-10-2026	Translucent, opaque and transparent materials give examples.
19-10-2026	Make a poster on save water and save planet
20-10-2026	What is thermometer and its type explain?
21-10-2026	What are types of motion explain with example ?
22-10-2026	What are types of roots?
23-10-2026	How can we test protein in paneer?
24-10-2026	What are minerals ?
25-10-2026	What are micro nutrients and macro nutrients?

P. Sakhar
14-10-2026

Sub. Teacher Signature

KENDRIYA VIDYALAYA LAKHIMPUR KHERI

AUTUMN BREAK HOLIDAY HOMEWORK

Subject: Physical Education (Khel Yatra) | Class: VI

Instructions

- Read and revise the Class 6 Khel Yatra textbook up to Unit 5.
- Attempt all five questions neatly in your Physical Education notebook and write answers in your own words.
- Draw labelled diagrams wherever useful.
- For yoga activities, practise gently in a safe space and stop if you feel pain or dizziness.

Questions (Attempt all 5)

1. What is physical education? Write any three benefits of playing games and doing physical activities for our body, mind, and well-being.

Answer: _____

2. What is motor fitness? Explain any three fitness abilities, such as balance, strength, speed, endurance, or coordination. Give one activity that can help improve each ability you choose.

Answer: _____

3. Write the aim of Kho-Kho and describe any three basic skills used in the game, such as sitting, chasing, giving kho, dodging, or running in a zig-zag.

Answer: _____

4. What is the objective of your favourite Game? Explain any three basic skills, such as passing, catching, dribbling, shooting, or goalkeeping.

Answer: _____

5. What is yoga? Write any three benefits of yoga. Name two asanas or breathing practices and describe one safety rule to follow while practising them.

Answer: _____

IMPORTANT: Complete and revise all textbook work up to Unit 5.

Have a safe, active, and enjoyable Autumn Break!


14/10/26

HOMEWORK OF LIBRARY ACTIVITIES DURING AUTUMN BREAK

K V LMP FIRST SHIFT Autumn Break

Session 2026-27

Classes VI-VIII

Bookmark Making: Create a bookmark with a reading slogan.

Book Character Mask: Make a mask of your favourite character from a storybook.

Story Map: Prepare a story map showing the characters, setting, problem and solution of a story.

Book Cover Design: Design a creative cover for a book you have read.

Word Treasure Hunt: Find 10 new words from a book and write their meanings.

Reading Poster: Make a poster on "Books Are Our Best Friends".

Classes IX-X

Book Trailer: Create a short video or storyboard introducing a book without revealing its ending.

Book Review Card: Prepare a creative review card with the book title, author, theme and personal opinion.

Author Profile: Create an illustrated profile of a famous Indian or international author.

Comic Strip: Convert an interesting scene from a book into a comic strip.

Reading Infographic: Prepare an infographic on the importance of reading in the digital age.

Book Recommendation: Design a "Recommend a Book" card for your classmates.

General Instructions

Choose any two activities from your class group.

Use waste or reusable materials wherever possible.

Ensure that the work is original, creative and neatly presented.

Submit the activities to the school library after the autumn break.

Theme: "Read, Create, Imagine!"



कक्षा - VII

शरदकालीन अवकाश गृहकार्य

दिनांक: 15.10.26 - 24.10.26

विषय: हिन्दी

- 1- प्रत्येक दिन पाँच पंक्तियाँ सुलेख लिखिए।
- 2- प्रत्येक पढ़ाए गए पाठ से 10-10 कठिन शब्द लिखकर उनके अर्थ लिखिए।
- 3- किन्हीं दो पाठों का सारांश अपने शब्दों में लिखिए।
- सभी पठित पाठों के प्रश्न-उत्तर लिखकर उन्हें याद कीजिए।
- 4- संज्ञा की परिभाषा लिखकर उसके भेद उदाहरण सहित लिखिए।
- 5- सर्वनाम की परिभाषा लिखकर उसके भेद उदाहरण सहित लिखिए।
- 6- विशेषण एवं विशेष्य की परिभाषा लिखिए एवं उनके भेद उदाहरण सहित बताइए।
- 7- 10 पर्यायवाची, 10 विलोम शब्द एवं पाठों में प्रयुक्त दस मुहावरे वाक्य प्रयोग एवं अर्थ सहित लिखिए।
- 8- अपने मित्र को शरदकालीन अवकाशों में बिताए गए समय के विषय में पत्र लिखिए।
- 9- जल चक्र का चित्र बनाकर, जल संरक्षण के विषय में 10 वाक्य लिखिए।

विषय: संस्कृत

- 1- पढ़ाए गए पाठों से 10-10 कठिन शब्द एवं उनके अर्थ लिखिए।
- 2- पठित पाठों के पाँच श्लोक लिखिए एवं सस्वर पढ़कर स्मरण कीजिए।
- 3- निम्नलिखित शब्दों के रूप सभी विभक्तियों एवं वचनों में लिखिए:
- 4- बालक, पुस्तक, फल, रमा, नदी, अस्मद्, युष्मद् (सर्वनाम)।
- 5- 'पठ्' धातु एवं 'गम्' धातु के लट् लकार के रूप सभी पुरुषों एवं वचनों में।
- 6- 1 से 30 तक संस्कृत रूप याद करें (संख्याओं के)।
- 7- दस फलों के संस्कृत नाम लिखकर याद करें।
- दस पशुओं के संस्कृत नाम लिखकर याद करें।
- 8- अपने विद्यालय की 'संस्कृत प्रतिज्ञा' कंठस्थ करें।
- 9- 'वृक्षारोपण महोत्सवः' (वृक्षाणां महोत्सवः) विषय पर दस वाक्य संस्कृत में लिखिए

14.10.26

Class-7

English

Holiday Homework Autumn Break.

Topics

- ① Complete the Chapter 'My Brothers Great Inventions.'
- ② Complete the Poem 'The Paper Boat'
- ③ Write 20 Antonyms and 20 Synonyms in your Notebook.
- ④ Write 20 Verb forms in your notebook.
- ⑤ Notice writing
- ⑥ Letter / Application writing

Ajai Kumar Gauram
(TGT English)

Kendriya Vidyalaya Lakhimpur Kheri Shift-1

Autumn Break Holiday Homework-(15.10.2026 -24.10.2026)

Class- VII Subject – Mathematics

Chapter 1: Geometric Twins

A. Understanding and Drawing

1. Draw and label any four pairs of geometrical figures that have the same shape and size. Write one sentence explaining why each pair is a pair of geometric twins.
2. Draw two different figures that have the same shape but different sizes. Explain how they differ from geometric twins.
3. Using a ruler and compass, construct two line segments of equal length, each 5 cm long. Mark and label them.
4. Draw two angles of equal measure (60° each) and label them. State how you checked that they are equal.
5. Draw a pair of congruent triangles. Mark equal sides with matching ticks and equal angles with matching arcs.
6. Find three examples of geometric twins from your home or school (for example, tiles, windows, notebooks). Sketch each pair and write what makes them alike.

Chapter 2: Operations with Integers

A. Solve the following

- | | | | | |
|------------------------|---------------------------------|---------------------------|--------------------|-------------------------|
| 1. $(-8) + 15$ | 2. $(-17) + (-9)$ | 3. $24 + (-36)$ | 4. $(-42) - 18$ | 5. $(-15) - (-27)$ |
| 6. $31 - (-19)$ | 7. $(-7) \times 8$ | 8. $(-12) \times (-6)$ | 9. $96 \div (-12)$ | 10. $(-144) \div (-12)$ |
| 11. $18 + (-7) - 15$ | 12. $(-6) \times [5 + (-9)]$ | 13. $(-48) \div 6 + (-5)$ | | |
| 14. $25 - [(-8) + 14]$ | 15. $(-4) \times (-3) \times 5$ | | | |

Activity / Project Work

1. Make an integer number line from -10 to $+10$ on an A4 sheet. Use arrows in different directions to demonstrate any four addition or subtraction questions from Chapter 2.
2. Prepare a one-page 'Integers Around Us' chart with at least five real-life examples of positive and negative integers.
3. Create a small 'Geometric Twins' collage by drawing or pasting three pairs of objects of the same shape and size. Label each pair.

KENDRIYA VIDYALAYA LAKHIMPUR KHERI
AUTUMN BREAK HOMEWORK – SOCIAL SCIENCE
Holiday Period: 15/10/2026 to 24/10/2026

CLASS VII

Homework

Day 1

15/10/2026

Write 10 important points on The Gupta Era.

Day 2

16/10/2026

Map Work: Mark the major physical divisions of India.

Day 3

17/10/2026

Prepare a mind map on The Gupta Era: An Age of Tireless Creativity.

Day 4

18/10/2026

Write 10 Social Science terms with their meanings.

Day 5

19/10/2026

Read a newspaper and write 5 important headlines.

Day 6

20/10/2026

Write 5 questions and answers from each chapter taught in class.

Day 7

21/10/2026

Prepare a flowchart on the factors of production.

Day 8

22/10/2026

Prepare a timeline of important rulers and events from History.

Day 9

23/10/2026

Revise all the chapters taught in class.

Day 10

24/10/2026

Make a chart on the importance of natural resources.

pragya dixit
14/10/2026

Kendriya Vidyalaya, Lakhimpur Kheri

Holiday Homework
Class: VII | Subject: Science

=====

Section A: Chapter 8 – Measurement of Time and Motion

Q1. Multiple Choice Questions

1. Which of the following is the SI unit of speed?

- (a) km/h
- (b) m/s
- (c) m/min
- (d) km/s

2. A simple pendulum takes 32 seconds to complete 20 full oscillations. What is the time period of this pendulum?

- (a) 1.6 seconds
- (b) 0.62 seconds
- (c) 3.2 seconds
- (d) 2.0 seconds

Q2. Short Answer Questions

1. Distinguish between uniform and non-uniform motion with one real-life example for each.
2. An airplane travels a distance of 1600 km in 2 hours. Calculate its average speed in km/h and then convert it into m/s.
3. How did people measure time intervals before the invention of modern pendulum clocks? Mention any two ancient time-measuring devices described in the NCERT book.

Q3. Long Answer & Graph-Based Questions

1. Draw a neat, labeled line graph to show a distance-time relationship for a car moving with a constant speed using the data provided below:

- Time (am): 8:00 | 8:30 | 9:00 | 9:30 | 10:00
- Distance (km): 0 | 20 | 40 | 60 | 80

2. Explain what the slope of a distance-time graph represents. What does a straight horizontal line parallel to the time axis indicate about the state of an object?


14/10/2026

Section B: Chapter 9 – Life Processes in Animals (Digestion Topic)

Q4. Multiple Choice Questions

1. Which enzyme present in our saliva acts on food to break down starch into simpler sugars?
 - (a) Pepsin
 - (b) Salivary amylase
 - (c) Bile juice
 - (d) Trypsin
2. In which of the following organs does the complete digestion of carbohydrates, proteins, and fats take place?
 - (a) Stomach
 - (b) Large Intestine
 - (c) Small Intestine
 - (d) Mouth Cavity

Q5. Short Answer Questions

1. What is the role of hydrochloric acid (HCl) secreted by the inner lining of our stomach during the process of digestion?
2. Define the term rumination. Why are animals like cows and buffaloes able to digest grass easily, whereas humans cannot?
3. Name the largest gland in the human body. What digestive juice does it secrete, and which component of food does this juice help to digest?

Q6. Long Answer & Activity-Based Questions

1. Briefly trace the sequential journey of food through the human alimentary canal, starting from the mouth cavity up to the anus. Write down the primary function associated with the small intestine and the large intestine respectively.
2. Draw a neat, well-labeled diagram of the Human Digestive System on an A4 sheet. Clearly highlight the following parts in your diagram: Oesophagus, Stomach, Liver, Pancreas, Small Intestine, and Large Intestine.

Note: All students will complete exercise of chapter 8.

for
14/10/2026

KENDRIYA VIDYALAYA LAKHIMPUR KHERI

AUTUMN BREAK HOLIDAY HOMEWORK

Subject: Physical Education (Khel Yatra) | Class: VII

Instructions

Read and revise Khel Yatra textbook content up to Unit 5.

Answer all five questions neatly in your Physical Education notebook, in your own words.

Draw and label diagrams wherever asked.

The final question includes a short Yoga activity for enrichment. Practise gently and safely; stop if you feel pain or dizziness.

Questions (Attempt all 5)

What is physical education? Write any three ways in which games and physical activities help us stay healthy and develop good habits.

Answer: _____

What is physical fitness? Explain any three components of fitness, such as strength, endurance, flexibility, speed, or balance.

Answer: _____

Name three athletics activities or events. Describe the basic steps and one safety rule for either running or standing broad jump.

Answer: _____

Write the aim of your favourite Game. Mention two basic skills used in game and one rule of good sportsmanship.

Answer: _____

What is yoga? Write any three benefits of yoga and name two simple yoga asanas or breathing practices. Mention one safety rule to follow while practising.

Answer: _____

IMPORTANT: Complete and revise the textbook work up to Unit 5.

Have a safe, active, and enjoyable Autumn Break!


12/11/20

HOMEWORK OF LIBRARY ACTIVITIES DURING AUTUMN BREAK

K V LMP FIRST SHIFT Autumn Break

Session 2026-27

Classes VI-VIII

Bookmark Making: Create a bookmark with a reading slogan.

Book Character Mask: Make a mask of your favourite character from a storybook.

Story Map: Prepare a story map showing the characters, setting, problem and solution of a story.

Book Cover Design: Design a creative cover for a book you have read.

Word Treasure Hunt: Find 10 new words from a book and write their meanings.

Reading Poster: Make a poster on "Books Are Our Best Friends".

Classes IX-X

Book Trailer: Create a short video or storyboard introducing a book without revealing its ending.

Book Review Card: Prepare a creative review card with the book title, author, theme and personal opinion.

Author Profile: Create an illustrated profile of a famous Indian or international author.

Comic Strip: Convert an interesting scene from a book into a comic strip.

Reading Infographic: Prepare an infographic on the importance of reading in the digital age.

Book Recommendation: Design a "Recommend a Book" card for your classmates.

General Instructions

Choose any two activities from your class group.

Use waste or reusable materials wherever possible.

Ensure that the work is original, creative and neatly presented.

Submit the activities to the school library after the autumn break.

Theme: "Read, Create, Imagine!"



कक्षा- 8
शरद कालीन अवकाश गृहकार्य

हिन्दी

प्रत्येक दिन 5 लाइन सुलेख लिखिए।

2. पढ़ाए गये पाठों में से किसी एक पाठ का सारांश अपने शब्दों में लिखिए।
3. प्रत्येक पाठ से 5 कठिन शब्द लिखकर उनके अर्थ लिखिए।
4. प्रत्येक पठित पाठ से 5-5 प्रश्न उत्तर दिखिए।
8. नये मेहमान पाठ के प्रमुख पात्र का चरित्र चित्रण कीजिये।
6. कबीर के दोहे पाठ में दिये गये दोहों को याद करिए व उनका भावार्थ लिखिये।
7. संज्ञा, सर्वनाम, विशेषण, विशेष्य एवं क्रिया की परिभाषा उदाहरण सहित लिखिए।

अपने मित्र को शरदकालीन अवकाश में बिताए समय का वर्णन करते हुये पत्र लिखिए।

1 जल संरक्षण पर आकर्षक चित्र बनाते हुये 10 वाक्य लिखिए।

संस्कृत

1. पढ़ाये गये पाठों से 10-10 कठिन शब्द लिखकर उनके अर्थ लिखिए।
2. पठित पाठों में से प्रत्येक से 5-5 प्रश्न उत्तर लिखिए।
3. वर्णमाला को व्यवस्थित रूप से लिखकर स्वर एवं व्यञ्जनों का विभाजन लिखें एवं याद करें।
4. नि०लि० शब्दों के रूप सभी विभक्तियों को तीनों वचनों में लिखे -

शब्द रूप-राम, गुरु, हरि

सर्वनाम - युष्मद्, अस्मद्

धातु रूप - भू, पठ्, गम् (लट् लकार)

- 5.1 से 40 तक संख्याओं के संस्कृत रूप लिखिए एवं कण्ठस्थ करिए।
6. अपने विद्यालय की संस्कृत प्रतिज्ञा कण्ठस्थ करें।
7. छात्राणां जीवने पुस्तकानां महत्त्वम् विषय पर दस वाक्य संस्कृत में लिखें।

14/10/26

class-VIII - English Holiday Homework. (Autumn Break.)

Topics

- ① Complete the chapter "The Spectacular Wonders" in your notebook.
- ② Complete the topic 'The Models'
- ③ Complete the topic 'The Determiners'
- ④ Write 20 Verb forms (i.e. I, II, III)
- ⑤ Paragraph writing on the 'Child Labour is a curse'
- ⑥ Story writing. on the topic 'The Mongoose and the farmer'

A.K. Gautam
(TGT Eng.)

Holiday Homework (Autumn Break)

Class - VIII

① Revise all C.W., complete learner's diary and MDP.

② Write numbers from 1 to 100 (count & write)

③ Odd numbers, even numbers, prime numbers, multiple of 7, digits 1, 0, 9 and 5

Numbers sum of whose digits is perfect square

Numbers sum of whose digits is perfect cube

No. of doublets

③ Show on no. line :-

20%, 26%, 37%, 73%, 89%.

④ If 10% of $k = 30$

20% of $k =$

30% of $k =$

5% of $k =$

35% of $k =$

75% of $k =$

130% of $k =$

245% of $k =$

⑤ Write a short note on "Shakuntala Devi"
(famous as Human Calculator)

AUTUMN BREAK HOME WORK

SCIENCE – CLASS VIII

NCERT CURIOSITY – CHAPTERS 8, 9, 12 & 13

DATE	WORK
15/10/26	Ch. 8: Write the definitions of force and pressure with two examples.
16/10/26	Ch. 8: Differentiate between contact and non-contact forces with examples.
17/10/26	Ch. 8: Explain how pressure depends on force and area. Give one daily-life example.
18/10/26	Ch. 9: Define friction and write two advantages and two disadvantages of friction.
19/10/26	Ch. 9: Write three methods of increasing and reducing friction.
20/10/26	Ch. 12: Define sound and vibration. Give two examples of vibrating objects.
21/10/26	Ch. 12: Explain how sound is produced and how it travels through a medium.
22/10/26	Ch. 12: Differentiate between loudness and pitch. Draw a simple labelled diagram of the human ear.
23/10/26	Ch. 13: Write short notes on light and reflection. Draw a labelled diagram of reflection from a plane mirror.
24/10/26	Ch. 13: State the laws of reflection and give two examples of reflection in daily life.
25/10/26	Revise Chapters 8, 9, 12 and 13; answer any five textbook exercise questions from these chapters.

Sub. Teacher Signature: _____



KENDRIYA VIDYALAYA LAKHIMPUR KHERI
AUTUMN BREAK HOMEWORK – SOCIAL SCIENCE
Holiday Period: 15/10/2026 to 24/10/2026

CLASS VIII

Homework

Day 1

15/10/2026

Write 10 important points on the Rise of the Marathas.

Day 2

16/10/2026

Map Work: Mark important centres of the Revolt of 1857.

Day 3

17/10/2026

Prepare a flowchart on the Indian Parliamentary System.

Day 4

18/10/2026

Write 10 Social Science terms with their meanings.

Day 5

19/10/2026

Read a newspaper and write 5 important headlines.

Day 6

20/10/2026

Write 5 questions and answers from each chapter taught in class.

Day 7

21/10/2026

Prepare a chart on revolutionary activities, mentioning names, dates, and reasons.

Day 8

22/10/2026

Write a short paragraph on the importance of the Indian Constitution.

Day 9

23/10/2026

Revise all the chapters taught in class.

Day 10

24/10/2026

Prepare a project file on a freedom fighter of your choice.

pragadixit
24/10/2026

KENDRIYA VIDYALAYA LAKHIMPUR KHERI

AUTUMN BREAK HOLIDAY HOMEWORK

Subject: Physical Education (Khel Yatra) | Class: VIII

Instructions

- Complete the written work in your Physical Education notebook neatly.
- Read and revise Units 1 to 5 of the NCERT textbook Khel Yatra (Class VIII).
- Answer all 5 questions in your own words. Add labelled diagrams wherever useful.
- The yoga questions are included for awareness and practice; perform yoga only in a safe, comfortable space and stop if you feel pain or dizziness.

Questions (Complete all 5)

1. [What is physical education? Explain any four ways in which physical education and regular physical activity support our physical, mental, and social well-being.

Answer: _____

2. Why are teamwork, fair play, respect for others, and following rules important while participating in games and sports? Give examples.

Answer: _____

3. What is physical fitness? Write the meaning of any four components of fitness, such as strength, endurance, flexibility, speed, or coordination.

Answer: _____

4. Prepare a simple daily fitness routine . Include a warm-up, physical activities, and a cool-down.

Answer: _____

5. What is yoga? Write four benefits of practising yoga regularly. Name any two asanas or breathing practices you know and mention one safety point to follow while practising.

Answer: _____

IMPORTANT: Complete and revise the work up to Unit 5.

Have a safe, active, and enjoyable Autumn Break!

AD
14/10/20

HOMEWORK OF LIBRARY ACTIVITIES DURING AUTUMN BREAK

K V LMP FIRST SHIFT Autumn Break

Session 2026-27

Classes VI-VIII

Bookmark Making: Create a bookmark with a reading slogan.

Book Character Mask: Make a mask of your favourite character from a storybook.

Story Map: Prepare a story map showing the characters, setting, problem and solution of a story.

Book Cover Design: Design a creative cover for a book you have read.

Word Treasure Hunt: Find 10 new words from a book and write their meanings.

Reading Poster: Make a poster on "Books Are Our Best Friends".

Classes IX-X

Book Traller: Create a short video or storyboard introducing a book without revealing its ending.

Book Review Card: Prepare a creative review card with the book title, author, theme and personal opinion.

Author Profile: Create an illustrated profile of a famous Indian or international author.

Comic Strip: Convert an interesting scene from a book into a comic strip.

Reading Infographic: Prepare an infographic on the importance of reading in the digital age.

Book Recommendation: Design a "Recommend a Book" card for your classmates.

General Instructions

Choose any two activities from your class group.

Use waste or reusable materials wherever possible.

Ensure that the work is original, creative and neatly presented.

Submit the activities to the school library after the autumn break.

Theme: "Read, Create, Imagine!"

हि-डी

कक्षा- 9

शरद कालीन अवकाश गृहकार्य

1. प्रतिदिन 10 वाक्य सुलेख लिखिए ।
लिखिए ।
2. पढ़ाए गए सभी पाठों के 10-10 कठिन शब्द लिखकर उनके अर्थ लिखिए ।
3. पढ़ाए गए पाठों से किन्हीं दो पाठों का सारांश अपने शब्दों में लिखिए ।
4. प्रत्येक पाठ से पाँच-पाँच प्रश्नों के उत्तर लिखिए ।
5. पद्य आधारित पाठों में से किन्हीं दो पाठों का सारांश लिखिए ।
6. पाठों में प्रयुक्त हुये कोई 10 मुहावरे लिखकर अर्थ सहित वाक्य प्रयोग करिए ।
7. उपसर्ग एवं प्रत्यय के पाँच-पाँच उदाहरण लिखिये ।
8. अपने मित्र को शरदकालीन अवकाश में दिताए गए समय का वर्णन करते हुये पत्र लिखिए ।
9. किसी एक प्रसिद्ध हिंदी कवि का चित्र चिपकाकर उनका संक्षिप्त परिचय लिखिए ।
- 10 'समय का सदुपयोग' विषय पर एक लघुकथा लिखिए ।

14.10.26

Class - IX English Holiday Homework Autumn Break.

Topics

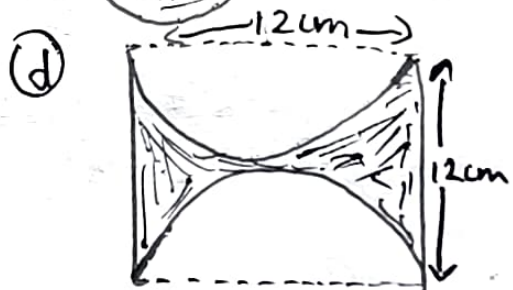
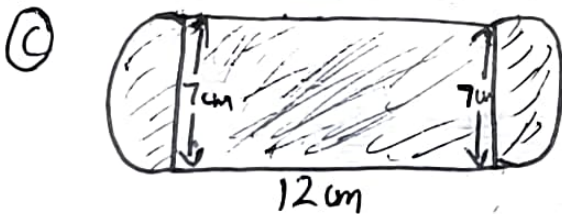
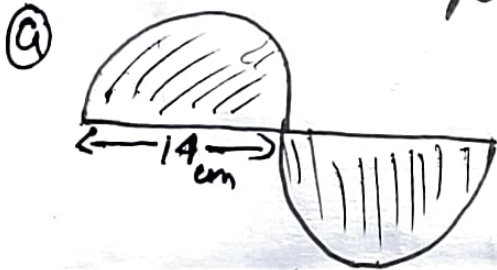
- ① Letter writing (letter to Editor and Complaint letter,
- ② Complete the chapter-4 Vitamin-M in your notebook
- ③ Complete the poem: I can't remember my mother.
- ④ Write 20 Verb forms (i.e. I, II and IIIrd forms of the verb)
- ⑤ Read and write the 'Future Tense'.
- ⑥ Complete the topic 'Modal Verbs'.
- ⑦ Complete the Topic The Determiners.

A.K. Gaitan
(TGT English)

Holiday Home Work (Autumn Break)

Class - 9th

- ① Revise all C.W.
- ② Complete activity file - Sum of natural numbers
 ,, Odd numbers
 ,, even numbers
- ③ Write a Short note on 'Prince of Mathematics'
- ④ Find area and perimeter of the following.



- ⑤ Complete activity given on Page no. 18-20.
(10.2, Part - II)

KENDRIYA VIDYALAYA LAKHIMPUR KHERI
AUTUMN BREAK HOMEWORK – SOCIAL SCIENCE
Holiday Period: 15/10/2026 to 24/10/2026

CLASS IX

Day 1

15/10/2026

Read Ocean and Life and write 10 important points.

Day 2

16/10/2026

Map Work: Mark the major physical divisions of India.

Day 3

17/10/2026

Prepare a mind map on Natural Resources.

Day 4

18/10/2026

Write 15 Social Science terms with their meanings.

Day 5

19/10/2026

Read a newspaper and write 5 headlines with one-line explanations.

Day 6

20/10/2026

Write 5 questions and answers from each chapter taught in class.

Day 7

21/10/2026

Draw the layers of the Earth and write a short note on the lithosphere and asthenosphere.

Day 8

22/10/2026

Prepare a flowchart on Governance and Public Policy.

Day 9

23/10/2026

Revise all the chapters taught in class.

Day 10

24/10/2026

Prepare a project file on Ocean Resources and Their Importance.

GENERAL INSTRUCTIONS

Complete all work neatly in your Social Science notebook or project file.

Use coloured pencils for maps, diagrams, and mind maps.

Read a newspaper for 15–30 minutes daily.

Learn and revise all the chapters taught in class.

Submit the completed homework after the autumn break.

pragya dixit
14/10/2026

KENDRIYA VIDYALAYA, LAKHIMPUR KHERI
AUTUMN BREAK HOLIDAY HOMEWORK

CLASS: XI

SUBJECT: BIOLOGY

Go on a field trip in nearby areas of your residence to collect angiosperm for Herbarium.

Instructions: Write the answer to the following questions

1. Name the scientist who gave binomial nomenclature. Write any three rules of naming an organism.
2. (a) Protoxylem is the first-formed xylem. If the protoxylem lies next to phloem, what kind of arrangement of xylem would you call it?
(b) In which vascular bundles, xylem and phloem are jointly situated on same radii?
(c) Write the name of different types of cells present in xylem.
3. Label the diagram of a monocot seed.
4. Name the group whose organism shows pentamerous symmetry. Write any three characteristic features of these organisms.
5. Briefly explain the physiological relationships between the algal and fungal components of lichen.
6. Classify bacteria based on their shape and draw diagram of each group.
7. Explain the following
 - (a) Comb plates
 - (b) Bioluminescence
 - (c) Ostia
8. Arthropoda is the most abundant group of animal kingdom. Enlist the features that are responsible for its abundance in animal kingdom?
9. Draw a neat and well label diagram of male reproductive system of a frog.
10. List out the differences between dicot stem and monocot stem.
11. Directions: Read the passages below and answer the questions
Cell membrane, also called plasma membrane, thin membrane that surrounds every living cell, delimiting the cell from the environment around it. Enclosed by this cell membrane are the cell's constituents, large, water-soluble, highly charged molecules such as proteins, nucleic acids, carbohydrates, and substances involved in cellular metabolism. Cell membranes are composed primarily of fatty-acid-based lipids and proteins. Membrane lipids are principally of two types, phospholipids and sterols (generally cholesterol). Both types share the defining characteristic of lipids—they dissolve readily in organic solvents—but in addition they both have a region that is attracted to and soluble in water.
 - i) Write the constituents of plasma membrane.
 - ii) Name the scientists who proposed the widely accepted Fluid Mosaic model.
 - iii) Enlist any two function of cell membrane?
 - iv) Which property of membrane is responsible for its quasi-fluid nature and how?
12. (a) Why reptiles became the first successful land animals?


14/10/2026

- (b) Which features make mammals as most successful and dominant animals?
- (c) How bryophytes gametophyte is different from pteridophytes gametophyte?
13. (a) Write a brief note on the structure of virus.
- (b) Why seeds remain exposed in gymnosperms?
14. Differentiate between Chlorophyceae, Phaeophyceae and Rhodophyceae
15. Draw diagram of nucleus, mitochondria and chloroplast.
16. Differentiate between gymnosperm and angiosperm.
17. Why members of bryophyte are called as amphibious.
18. Explain virus, viroid and prion.
19. Draw diagram of bacteriophage.
20. Differentiate between conjoint collateral open and closed vascular bundles. Draw diagram also. Also mention where they are present.
21. Differentiate between hypogynous, perigynous and epigynous ovary.
22. Define alternate, opposite and whorled leaf. Draw diagram also.
23. Define cymose and racemose inflorescence giving one example of each.
24. How will you distinguish male frog from female frog.
25. Write down four characteristic features of monera and protista.

DR. Sharad Shyam

PGT (BIOLOGY)

KENDRIYA VIDYALAYA, LAKIMPUR KHERI

Sr
14/10/2026

AUTUMN BREAK HOME WORK

CHEMISTRY – CLASS IX

DATE	WORK
15/10/26	Atomic models and discovery of subatomic particles
16/10/26	Draw and explain the structure of an atom
17/10/26	Define atomic number and mass number with examples
18/10/26	Isotopes and isobars with examples
19/10/26	Elements, compounds and mixtures
20/10/26	Homogeneous and heterogeneous mixtures
21/10/26	Methods of separation of mixtures
22/10/26	Write the laws of chemical combination
23/10/26	Dalton's atomic theory and its main postulates
24/10/26	Define atoms and molecules with examples
25/10/26	Write chemical formulae of 10 common compounds

Sub. Teacher Signature: _____

Bekhar
14-10-2024

AUTUMN BREAK HOME WORK

PHYSICS – CLASS IX

NCERT EXPLORATION

DATE	WORK
15/10/26	Ch. 4 – Describing Motion Around Us: Define distance, displacement, speed and velocity with SI units.
16/10/26	Ch. 4: Write the formulae for average speed and average velocity. Solve two simple numericals.
17/10/26	Ch. 4: Draw a distance–time graph for uniform motion and explain what its slope represents.
18/10/26	Ch. 6 – How Forces Affect Motion: Differentiate between balanced and unbalanced forces with examples.
19/10/26	Ch. 6: State Newton's three laws of motion and give one daily-life example of each.
20/10/26	Ch. 6: Define momentum. Write its formula and SI unit. Solve one numerical.
21/10/26	Ch. 7 – Work, Energy, and Simple Machines: Define work, energy and power with SI units.
22/10/26	Ch. 7: Write the formulae for work, kinetic energy and gravitational potential energy.
23/10/26	Ch. 7: State the law of conservation of energy and explain it with one example.
24/10/26	Ch. 7: Name three simple machines and write how each makes work easier.

Sub. Teacher Signature:



HOMEWORK OF LIBRARY ACTIVITIES DURING AUTUMN BREAK

K V LMP FIRST SHIFT Autumn Break

Session 2026-27

Classes VI-VIII

Bookmark Making: Create a bookmark with a reading slogan.

Book Character Mask: Make a mask of your favourite character from a storybook.

Story Map: Prepare a story map showing the characters, setting, problem and solution of a story.

Book Cover Design: Design a creative cover for a book you have read.

Word Treasure Hunt: Find 10 new words from a book and write their meanings.

Reading Poster: Make a poster on "Books Are Our Best Friends".

Classes IX-X

Book Trailer: Create a short video or storyboard introducing a book without revealing its ending.

Book Review Card: Prepare a creative review card with the book title, author, theme and personal opinion.

Author Profile: Create an illustrated profile of a famous Indian or international author.

Comic Strip: Convert an interesting scene from a book into a comic strip.

Reading Infographic: Prepare an infographic on the importance of reading in the digital age.

Book Recommendation: Design a "Recommend a Book" card for your classmates.

General Instructions

Choose any two activities from your class group.

Use waste or reusable materials wherever possible.

Ensure that the work is original, creative and neatly presented.

Submit the activities to the school library after the autumn break.

Theme: "Read, Create, Imagine!"



केंद्रीय विद्यालय लखीमपुर खीरी प्रथम पाली , लखीमपुर

(2026-27)

शरदकालीन अवकाश गृहकार्य
कक्षा - दसवीं

हिंदी

दिनांक	तिथिवार गृहकार्य के लिए प्रश्न
15/10/2026	CBSE प्रतिदर्श प्रश्न संख्या पत्र प्रथम हल कीजिए।
16/10/2026	CBSE प्रतिदर्श प्रश्न संख्या पत्र प्रथम हल कीजिए।
17/10/2026	CBSE प्रतिदर्श प्रश्न संख्या पत्र द्वितीय हल कीजिए।
18/10/2026	CBSE प्रतिदर्श प्रश्न संख्या पत्र द्वितीय हल कीजिए।
19/10/2026	संज्ञा की परिभाषा एवं उनके भेद लिखें।
20/10/2026	सर्वनाम की परिभाषा एवं उनके भेद लिखें।
21/10/2026	क्रिया की परिभाषा एवं उनके भेद लिखें।
22/10/2026	विशेषण की परिभाषा एवं उनके भेद लिखें।
23/10/2026	क्रिया-विशेषण की परिभाषा एवं उनके भेद लिखें।
24/10/2026	समुच्चयबोधक अव्यय की परिभाषा एवं उनके भेद लिखें।
25/10/2026	संबंधबोधक अव्यय एवं विस्मयादिबोधक अव्यय की परिभाषा एवं उनके भेद लिखें।

विषयाध्यापक

सुखेन कुमार पाठक

स्नातकोत्तर शिक्षक हिंदी

class-X English Holiday Homework Autumn Break

Topics

- ① Write the chapter-4 'A Question of Trust' in your notebook
- ② Write the future Tense.
- ③ Complete the topic 'The Determiners'
- ④ Complete the topic 'The Modal Verbs'
- ⑤ Complete the poem 'Amanda'
- ⑥ Complete the topic " 'Baker from Goa'

A.K. Gaufan
(TGT Eng.)

Holiday Home work (Autumn Break)

Class - 8

- ① Revise all c.w
- ② Complete activity file,
- ③ Download a sample question paper from CBSE web. and solve it.
- ④ Make a question bank ~~and~~ (take five questions at least from each chapter) also write the solutions with proper steps.

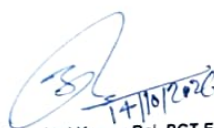
KENDRIYA VIDYALAYA LAKHIMPUR KHERI
AUTUMN BREAK HOMEWORK FOR STUDENTS OF CLASS X
SUBJECT: SOCIAL SCIENCE | 15 OCTOBER 2026 – 25 OCTOBER 2026

DAILY STUDY PLAN

DATE	CHAPTERS / TOPICS TO COVER	DAILY WORK
15 October 2026	Political Science – Ch. 1: Power-sharing Geography – Ch. 1: Resources and Development	Revise both chapters. Prepare short notes on key terms, definitions and important points. Practise NCERT exercise questions and at least 3 previous-year/board-style questions.
16 October 2026	History – Ch. I: The Rise of Nationalism in Europe Economics – Ch. 1: Development	Revise the chapters. Prepare a timeline of key events and a comparison table of development indicators. Practise question-answers.
17 October 2026	Geography – Ch. 2: Forest and Wildlife Resources Political Science – Ch. 2: Federalism	Make short notes on conservation and the features of federalism. Practise NCERT questions and 1 board-style questions.
18 October 2026	History – Ch. II: Nationalism in India Economics – Ch. 2: Sectors of the Indian Economy	Prepare a timeline of the national movement and a table comparing the three sectors. Practise short-answer and long-answer questions.
19 October 2026	Geography – Ch. 3: Water Resources Political Science – Ch. 3: Gender, Religion and Caste	Make short notes on water conservation, multipurpose projects, gender issues, communalism and caste. Practise NCERT and competency-based questions.
20 October 2026	History – Ch. III: The Making of a Global World Geography – Ch. 4: Agriculture	Revise key concepts and examples. Prepare a timeline/flow chart for History and notes on major crops and cropping seasons. Practise question-answers.
21 October 2026	Political Science – Ch. 4: Political Parties Geography – Ch. 5: Minerals and Energy Resources	Prepare concise notes on political parties, their functions and challenges. Make a classification chart of minerals and energy resources. Practise board-style questions.
22 October 2026	Geography – Ch. 6: Manufacturing Industries Political Science – Ch. 5: Outcomes of Democracy	Revise both chapters. Make notes on the importance and location of industries and the expected outcomes of democracy. Practise NCERT exercise questions.
23 October 2026	Revision Day 1 – History and Economics	Revise all assigned History and Economics chapters covered in this plan. Read short notes, complete pending NCERT questions and write answers to 5 mixed board-style questions.
24 October 2026	Revision Day 2 – Geography and Political Science	Revise all assigned Geography and Political Science chapters covered in this plan. Practise important definitions, differences, examples and 5 mixed board-style questions.
25 October 2026	Geography – Ch. 7: Lifelines of National Economy (MAP WORK ONLY) All prescribed map work from the chapters included in the CBSE Class X Social Science board-exam syllabus Final revision	Practise ALL prescribed map work from every chapter included in the CBSE Class X Social Science board-exam syllabus, not just Chapter 7. Revise all short notes, check completed answers and solve a short mixed revision test from the chapters assigned in this plan.

GENERAL INSTRUCTIONS

- Revise the assigned chapter(s) every day before writing answers.
- Prepare neat, concise short notes in your own words. Highlight definitions, key terms, examples, dates and important points.
- Practise NCERT exercise questions and at least 3 previous-year/board-style questions from the assigned chapters, wherever applicable.


 Subject Teacher: Atul Kumar Rai, PGT Economics

AUTUMN BREAK HOME WORK

CHEMISTRY – CLASS X

DATE	WORK
15/10/26	Chemical Reactions and Equations: Write and balance 5 chemical equations.
16/10/26	Write the types of chemical reactions with one balanced example each.
17/10/26	Acids, Bases and Salts: Define acids, bases and indicators. Write 3 properties each.
18/10/26	Write the pH scale and explain the importance of pH in everyday life.
19/10/26	Write the chemical formulae and two uses of baking soda, washing soda and bleaching powder.
20/10/26	Metals and Non-metals: Write 5 physical and 3 chemical properties of metals and non-metals.
21/10/26	Define reactivity series. Write the reactions of metals with oxygen, water and dilute acids.
22/10/26	Explain ionic bond formation in NaCl and $MgCl_2$ with electron-dot structures.
23/10/26	Carbon and Its Compounds: Define covalent bond, homologous series and functional group with examples.
24/10/26	Write the names and formulae of 5 important carbon compounds. Explain combustion and oxidation.
25/10/26	Write CBSE PYQ-based questions on ethanol, ethanoic acid, soaps and detergents; include key definitions and reactions.

Sub. Teacher Signature: _____

Bakhar
14-10-2024

AUTUMN BREAK HOME WORK

PHYSICS – CLASS X

DATE	WORK
15/10/26	Light – Reflection and Refraction: State the laws of reflection and draw a ray diagram for a concave mirror.
16/10/26	Write the mirror formula and magnification formula. Solve two simple numerical problems.
17/10/26	Draw ray diagrams for image formation by a convex lens for any two object positions.
18/10/26	Define refractive index. State the laws of refraction and write the formula for refractive index.
19/10/26	Write the lens formula and magnification formula. Solve two numerical problems based on lenses.
20/10/26	The Human Eye and the Colourful World: Draw a labelled diagram of the human eye and name its main parts.
21/10/26	Define power of accommodation. Explain myopia and hypermetropia with correction diagrams.
22/10/26	Explain dispersion of white light through a prism with a labelled diagram.
23/10/26	Explain why the sky appears blue and why the Sun appears reddish at sunrise and sunset.
24/10/26	Electricity: Define electric current, potential difference and resistance. Write their SI units and formulae.
25/10/26	State Ohm's law. Write the formulae for resistance in series and parallel, and solve two numericals.

Sub. Teacher Signature: 

HOMEWORK OF LIBRARY ACTIVITIES DURING AUTUMN BREAK

K V LMP FIRST SHIFT Autumn Break

Session 2026-27

Classes VI-VIII

Bookmark Making: Create a bookmark with a reading slogan.

Book Character Mask: Make a mask of your favourite character from a storybook.

Story Map: Prepare a story map showing the characters, setting, problem and solution of a story.

Book Cover Design: Design a creative cover for a book you have read.

Word Treasure Hunt: Find 10 new words from a book and write their meanings.

Reading Poster: Make a poster on "Books Are Our Best Friends".

Classes IX-X

Book Trailer: Create a short video or storyboard introducing a book without revealing its ending.

Book Review Card: Prepare a creative review card with the book title, author, theme and personal opinion.

Author Profile: Create an illustrated profile of a famous Indian or international author.

Comic Strip: Convert an interesting scene from a book into a comic strip.

Reading Infographic: Prepare an infographic on the importance of reading in the digital age.

Book Recommendation: Design a "Recommend a Book" card for your classmates.

General Instructions

Choose any two activities from your class group.

Use waste or reusable materials wherever possible.

Ensure that the work is original, creative and neatly presented.

Submit the activities to the school library after the autumn break.

Theme: "Read, Create, Imagine!"



KENDRIYA VIDYALAYA LAKHIMPUR KHERI (SHIFT-I)

AUTUMN BREAK HOME WORK (FROM 15.10.2026 TO 25.10.2026)

CLASS: 10th

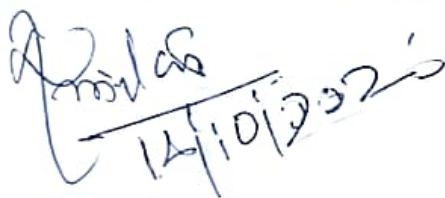
SUBJECT: Artificial Intelligence (A.I)

DATE WISE HOME ASSIGNMENT

DATE	TOPIC
15/10/2026	Solved unsolved Question of communication skill
16/10/2026	solved unsolved question of Management & Skill in assignment copy
17/10/2026	solved unsolved question of ICT & Skills in assignment copy
18/10/2026	solved unsolved question of Entrepreneurial Skills
19/10/2026	solved question of Green Skills in assignment copy
20/10/2026	solved question of Introduction to AI
21/10/2026	Solved question of AI project cycle
22/10/2026	solved question of computer vision
23/10/2026	prepare your portfolio
24/10/2026	solved previous year Question paper
25/10/2026	solved previous year Question paper.

NAME OF THE SUBJECT TEACHER: SOMESHWAR NATH SRIVASTAVA

SIGNATURE:


14/10/2026

Kendriya Vidyalaya, Lakhimpur Kheri

Autumn Break Holiday Homework

Chapter: How do Organisms Reproduce?

CLASS X (BIOLOGY)

1 Mark Questions

1. Why do organisms reproduce?
2. Why do two organisms appear to be similar?
3. Where are chromosomes located?
4. What is the function of chromosomes?
5. What is the full form of DNA?
6. What is the function of DNA?
7. What will happen if DNA is altered?
8. What is the basic event that takes place during reproduction?
9. Why is the DNA copy not pushed out of the cell?
10. What will happen if a DNA copy is drastically different from the parent DNA?
11. What is the importance of consistency of DNA copying during reproduction?
12. What is the importance of variation?
13. Name two organisms in which fission is observed.
14. Name the disease caused by Leishmania.
15. Name the type of reproduction in Plasmodium.
16. Name the type of reproduction in Spirogyra.
17. Name the type of reproduction in Planaria.
18. Name two organisms that show reproduction by regeneration.
19. Name two organisms that show reproduction by budding.
20. What is vegetative propagation?
21. Name a plant that reproduces by leaf buds.
22. Name an organism that reproduces by spore formation.
23. What is asexual reproduction?
24. What is sexual reproduction?
25. What is the result of an error during DNA replication?
26. Which natural process is responsible for creating variation at an accelerated pace?
27. Name the germ cell that is non-motile and stores food in it.
28. What is the name of the motile male gamete?

3 Marks Questions

29. What is the importance of variation? Explain with the help of the example of bacteria.
30. Explain the process of reproduction in Amoeba.
31. Explain the process of reproduction in Leishmania.
32. Explain the process of reproduction in Plasmodium.
33. Explain the process of reproduction in Yeast.
34. Explain the process of reproduction in Spirogyra.
35. Explain why fragmentation is not possible in all organisms.
36. Explain the process of regeneration in Planaria.
37. Explain the process of reproduction in Hydra.

Diagram-Based Questions

38. Binary fission in Amoeba.
39. Budding in yeast.
40. Regeneration in Planaria.

Signature
14/10/2020

41. Budding in Hydra.
42. Multiple fission in Plasmodium.
43. Spore formation in Rhizopus.
44. L.S. of a mature flower.
45. Pollen germination and fertilization.
46. Process of germination.
47. Male reproductive system.
48. Female reproductive system.
49. Structure of carpel.


14/10/2026

केंद्रीय विद्यालय लखीमपुर खीरी प्रथम पाली , लखीमपुर

(2026-27)

शरदकालीन अवकाश गृहकार्य
कक्षा - ग्यारहवीं

हिंदी

दिनांक	तिथिवार गृहकार्य के लिए प्रश्न
15/10/2026	अंतःवैयक्तिक संचार किसे कहते हैं?
16/10/2026	अंतर्वैयक्तिक संचार किसे कहते हैं?
17/10/2026	जनसंचार किसे कहते हैं?
18/10/2026	समूह संचार से आप क्या समझते हैं?
19/10/2026	खोजी पत्रकारिता किसे कहते हैं?
20/10/2026	वाचडॉग पत्रकारिता से आप क्या समझते हैं?
21/10/2026	जनसंचार के कार्य लिखिए।
22/10/2026	चरित्र प्रमाण पत्र निर्गत करने हेतु विद्यालय के प्राचार्य को प्रार्थना पत्र लिखिए
23/10/2026	पटकथा लिखते समय किन बातों का ध्यान रखना चाहिए?
24/10/2026	विकसित भारत 2047 पर एक लेख लिखिए।
25/10/2026	घर की याद कविता का भावार्थ लिखिए।

विषयाध्यापक

सुखेन कुमार पाठक

स्नातकोत्तर शिक्षक हिंदी

KENDRIYA VIDYALAYA, LAKHIMPUR KHERI

AUTUMN BREAK HOMEWORK – 2026

CLASS XI – ENGLISH CORE

S. No.	Date	Section	Homework / Assignment
1	15 Oct	Writing Skills – Advertisement	Write classified advertisements on: (i) Situation Vacant (ii) To-Let (iii) Lost and Found (iv) For Sale (v) Wanted (vi) Coaching Classes (vii) Missing Pet.
2	16 Oct	Writing Skills – Poster	Prepare posters on: (i) Say No to Plastic (ii) Save Water (iii) Stop Child Labour (iv) Save Trees (v) Road Safety (vi) Cleanliness Drive (vii) Blood Donation Camp (viii) Cyber Safety.
3	17 Oct	Hornbill – Ch. 1	The Portrait of a Lady: Write the summary and central theme.
4	18 Oct	Hornbill – Ch. 2	We're Not Afraid to Die... if We Can All Be Together: Write the summary and central theme.
5	19 Oct	Hornbill – Ch. 3	Discovering Tut: The Saga Continues: Write the summary and main ideas.
6	20 Oct	Snapshots – Ch. 1	The Summer of the Beautiful White Horse: Write the summary and central theme.
7	21 Oct	Snapshots – Ch. 2	The Address: Write the summary and central theme.
8	22 Oct	Snapshots – Play	Mother's Day: Write the summary and central theme.
9	23 Oct	Writing Skills – Speech	Prepare speeches on: (i) Discipline in Student Life (ii) Youth and Environmental Protection (iii) Importance of Reading Books (iv) Social Media: Boon or Bane? (v) Physical and Mental Health (vi) Value of Time (vii) Education for All (viii) Exam Stress and Time Management (ix) Water Conservation (x) Digital Learning.
10	24 Oct	Revision	Revise all six literature chapters, summaries and themes. Practise the formats of advertisements, posters and speeches.

Instructions:

- Complete all work neatly in your English notebook.
- Follow the prescribed formats and word limits.
- Write summaries in your own words.
- Revise the completed work before the school reopens.

Vandana Singh
14-10-2026

Kendriya Vidyalaya Lakhimpur Kheri Shift-1

Autumn Break Holiday Homework-(15.10.2026 -24.10.2026)

Class- XI Science Subject – Mathematics

From 15.10.2026 to 24.10.2026

#Do Maths lab activity 1-10 in Lab Manual.

#Chapter-1 Sets Do. 5 Questions.

#Chapter-2 Relations and Functions Do. 5 Questions.

#Chapter-3 Trigonometric Functions Do. 5 Questions.

#Chapter-4 Complex Numbers and Quadratic Equations Do. 5 Questions.

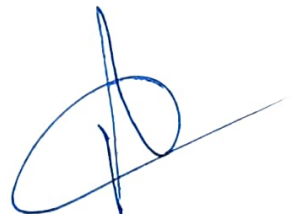
#Chapter-5 Linear Inequalities Do. 5 Questions.

#Chapter-6 Permutations And Combinations Do. 5 Questions.

#Chapter-7 Binomial Theorems Do. 5 Questions.

#Chapter-8 Sequences And Series Do. 5 Questions.

#Chapter-9 Straight Lines Do. 5 Questions.



AUTUMN BREAK HOME WORK
CHEMISTRY CLASS XI A

DATE	WORK
15/10/26	Le-chatlier principle
16/10/26	Question based on Le-chatlier principle
17/10/26	Question based on K_p and K_c
18/10/26	Thermodynamics-1st, 2nd, 3rd law
19/10/26	write down formula of ch-5
20/10/26	Fajan's rule & hydrogen bonding
21/10/26	Find out hybridisation of 20 molecule
22/10/26	MOT of O_2 , N_2 , C_2 and B_2
23/10/26	Define HOMO and LUMO
24/10/26	Aufbau principle & Hund's rule
25/10/26	Photoelectric effect and Heisenberg principle

Sub. Teacher Signature

P. Khav
14-10-2026

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (SHIFT-I)

AUTUMN BREAK HOME WORK (FROM 15.10.2026 TO 25.10.2026)

CLASS: XI Science

SUBJECT: Computer Science

DATE WISE HOME ASSIGNMENT

DATE	TOPIC
15/10/2026	Revision and Home Assignment → Computer system Basics
16/10/2026	Revision and Home Assignment → Data Representation
17/10/2026	Revision and Home Assignment → Boolean logic
18/10/2026	Revision and Home Assignment → Introduction to Problem Solving
19/10/2026	Revision and Home Assignment → Getting started with Python
20/10/2026	Revision and Home Assignment → Python fundamentals
21/10/2026	Revision and Home Assignment → Data Handling
22/10/2026	Revision and Home Assignment → Introduction to Python Modules
23/10/2026	Revision and Home Assignment → Flow of Control
24/10/2026	Python Practical → Python fundamentals & Data Handling (In brackets)
25/10/2026	Python Practical → Intro to Python Modules & Flow of Control (In brackets)

NAME OF THE SUBJECT TEACHER: SOMESHWAR NATH SRIVASTAVA

SIGNATURE:

Someswar Nath
14/10/2026

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (SHIFT-I)

AUTUMN BREAK HOME WORK (FROM 15.10.2026 TO 25.10.2026)

CLASS: XI (Science & Commerce)

SUBJECT: ARTIFICIAL INTELLIGENCE

DATE WISE HOME ASSIGNMENT

DATE	TOPIC
15/10/2026	Revision and Home Assignment of Communication Skills - III
16/10/2026	Revision and Home Assignment of Self Management Skills III
17/10/2026	Revision and Home Assignment of TCT Skills III
18/10/2026	Revision and Home Assignment of Entrepreneurial Skills III
19/10/2026	Revision and Home Assignment of Green Skills III
20/10/2026	Revision and Home Assignment of AI for everyone.
21/10/2026	Revision and Home Assignment of Unlocking your future in AI
22/10/2026	Revision and Home Assignment of Python Programming
23/10/2026	Revision and Home Assignment of Intro. to Capstone project.
24/10/2026	Revision and Home Assignment of Data Literacy
25/10/2026	Do all Python Prog. Home in Practical / copy.

NAME OF THE SUBJECT TEACHER: SOMESHWAR NATH SRIVASTAVA

SIGNATURE:

S. Srivastava
14/10/2026

KENDRIYA VIDYALAYA, LAKHIMPUR KHERI
AUTUMN BREAK HOLIDAY HOMEWORK

CLASS: XI

SUBJECT: BIOLOGY

Go on a field trip in nearby areas of your residence to collect angiosperm for Herbarium.

Instructions: Write the answer to the following questions

1. Name the scientist who gave binomial nomenclature. Write any three rules of naming an organism.
2. (a) Protoxylem is the first-formed xylem. If the protoxylem lies next to phloem, what kind of arrangement of xylem would you call it?
(b) In which vascular bundles, xylem and phloem are jointly situated on same radii?
(c) Write the name of different types of cells present in xylem.
3. Label the diagram of a monocot seed.
4. Name the group whose organism shows pentamerous symmetry. Write any three characteristic features of these organisms.
5. Briefly explain the physiological relationships between the algal and fungal components of lichen.
6. Classify bacteria based on their shape and draw diagram of each group.
7. Explain the following
 - (a) Comb plates
 - (b) Bioluminescence
 - (c) Ostia
8. Arthropoda is the most abundant group of animal kingdom. Enlist the features that are responsible for its abundance in animal kingdom?
9. Draw a neat and well label diagram of male reproductive system of a frog.
10. List out the differences between dicot stem and monocot stem.
11. Directions: Read the passages below and answer the questions
Cell membrane, also called plasma membrane, thin membrane that surrounds every living cell, delimiting the cell from the environment around it. Enclosed by this cell membrane are the cell's constituents, large, water-soluble, highly charged molecules such as proteins, nucleic acids, carbohydrates, and substances involved in cellular metabolism. Cell membranes are composed primarily of fatty-acid-based lipids and proteins. Membrane lipids are principally of two types, phospholipids and sterols (generally cholesterol). Both types share the defining characteristic of lipids—they dissolve readily in organic solvents—but in addition they both have a region that is attracted to and soluble in water.
 - i) Write the constituents of plasma membrane.
 - ii) Name the scientists who proposed the widely accepted Fluid Mosaic model.
 - iii) Enlist any two function of cell membrane?
 - iv) Which property of membrane is responsible for its quasi-fluid nature and how?
12. (a) Why reptiles became the first successful land animals?


14/10/2026

KENDRIYA VIDYALAYA LAKHIMPUR KHERI

AUTUMN BREAK HOLIDAY HOMEWORK

Subject: YOGA | Class: XI | CBSE Subject Code: 841

General Instructions

- Complete all written work neatly in your Yoga notebook.
- Important: Write the complete notes of Unit 2 — Introduction to Yoga Texts – I (provided in class group) in your notebook.
- For practical activities, practise only within your comfort level and stop if you feel pain or dizziness. Do not attempt difficult postures without guidance.

Part A — Unit 1: Introduction to Yoga and Yogic Practices – I

1. Define Yoga. Explain its meaning, aims and objectives.
2. Write a short note on the origin, history and development of Yoga.
3. What is Sukshma Vyayama? Write its importance and give three examples of simple joint movements.
4. What is Surya Namaskar? Draw or paste a neat sequence chart and write the names of its steps in order.
5. "Yoga is more than physical exercise." Explain this statement with suitable examples.

Part B — Unit 2: Introduction to Yoga Texts – I

1. What are the Yoga Sutras of Patanjali? Write the names of the four Padas and briefly explain their focus.
2. What is the Bhagavad Gita? Explain any three teachings from it that can help students in daily life.
3. Select one short sutra or shloka studied in class. Write it carefully, give its meaning, and explain how its message can be practised in student life.

Part C — Activity / Practical Work

1. Maintain a 7-day Yoga and wellness diary. Record your sleep routine, screen time, physical activity, mood and any gentle Yoga/breathing practice. Write 3–4 lines on what you noticed.
2. Practise a simple daily routine of comfortable warm-up movements and quiet breathing for 5–10 minutes, if appropriate for you. Record the date and your observations; do not force or hold your breath.

Prateek Tiwari
14/10/2025

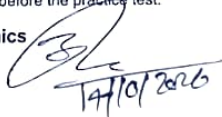
KENDRIYA VIDYALAYA LAKHIMPUR KHERI
AUTUMN BREAK HOMEWORK FOR STUDENTS OF CLASS XI
SUBJECT: ECONOMICS | 15 OCTOBER 2026 – 25 OCTOBER 2026

Date	Chapter / Topic	Homework / Practice Tasks
15 Oct	Statistics Ch. 1: Introduction	Revise the meaning, scope and importance of Statistics in Economics. Prepare concise notes and key terms. Practise direct, definition-based and application MCQs, answer 3 short-answer PYQ-style questions.
16 Oct	Statistics Ch. 2: Collection of Data	Make a chart on primary and secondary data, census and sample methods, and sources of data. Practise differences, examples, MCQs, case-based questions and 3–5 short/long-answer questions.
17 Oct	Statistics Ch. 2: Collection of Data	Revise methods of collecting primary data, questionnaires/schedules, sampling basics and precautions. Practise competency-based situations, identify suitable methods, and solve MCQs and PYQ-style questions.
18 Oct	Statistics Ch. 3: Organisation of Data	Revise raw data, classification, variables, frequency distribution and class intervals. Prepare one grouped frequency table from raw data. Practise calculation/interpretation questions, MCQs and short answers.
19 Oct	Statistics Ch. 3: Organisation of Data	Practise classification and tabulation, discrete/continuous series, tally marks and frequency tables. Attempt assertion–reason (where suitable), statement-based MCQs, data-based questions and 3 PYQ-style questions.
20 Oct	Statistics Ch. 4: Presentation of Data	Revise textual, tabular and diagrammatic presentation. Practise tables, bar diagrams, pie charts and histograms; frequency polygon as prescribed in class. Label diagrams correctly and attempt MCQs and interpretation questions.
21 Oct	Statistics Ch. 4: Presentation of Data	Practise drawing and interpreting diagrams/graphs from a given data set. Revise titles, scale, labels, legends and suitable diagram selection. Solve data-response/competency-based questions and PYQ-style questions.
22 Oct	Microeconomics Ch. 1: Introduction	Revise microeconomics, scarcity, choice, opportunity cost, central problems of an economy and production possibility frontier (PPF). Draw and explain a PPF. Practise conceptual MCQs and application questions.
23 Oct	Microeconomics Ch. 2: Consumer's Equilibrium	Revise utility, total and marginal utility, law of diminishing marginal utility, consumer equilibrium and budget set/line as taught. Practise tables/diagrams, numerical or application questions, MCQs and PYQ-style questions.
24 Oct	Microeconomics Ch. 3: Demand	Revise demand, demand schedule/curve, determinants of demand, market demand, movement along and shift of demand curve, and price elasticity of demand as prescribed. Practise diagrams, MCQs, case-based and application questions.
25 Oct	Full Syllabus Revision and Practice Test	Revise all 7 listed chapters. Practise mixed MCQs (direct, statement-based, assertion–reason where applicable, match-the-following and case/data-based), diagrams/tables, numericals where applicable, and a timed mixed test with short and long answers.

General Instructions

1. Complete the work for each date and prepare neat, concise notes using NCERT terminology.
2. Practise NCERT questions, previous-year/board-style questions where available, and competency-based application questions.
3. Practise all relevant MCQ formats: direct, statement-based, match-the-following, case/data-based and assertion–reason where appropriate.
4. In Statistics, show steps clearly; use correct tables, headings, units, scale and labels for diagrams/graphs.
5. In Microeconomics, draw properly labelled diagrams and explain concepts with suitable examples; show steps in numerical answers.
6. Check all answers with the textbook and revise mistakes before the practice test.

Subject Teacher: Atul Kumar Rai, PGT Economics


14/10/2026

KENDRIYA VIDYALAYA LAKHIMPUR KHERI SHIFT 1

HOLIDAY HOME WORK

AUTUMN BREAK 2026-27

CLASS XII

ACCOUNTANCY

DATE	TOPIC
15/10/26- 20/10/26	PROJECT WORK IN ACCOUNTANCY TO BE COMPLETED AS PER CBSE GUIDELINES FOR 2027
21/10/26- 25/10/26	PREVIOUS YEAR QUESTION PAPER YEAR -2026: SET NUMBER 67/3/2, YEAR 2025:67/2/3

BUSINESS STUDIES

DATE	TOPIC
15/10/26- 20/10/26	PROJECT WORK IN BUSINESS STUDIES TO BE COMPLETED AS PER CBSE GUIDELINES FOR 2027
21/10/26- 25/10/26	PREVIOUS YEAR QUESTION PAPER YEAR -2026: SET NUMBER 67/3/2, YEAR 2025:67/2/3

CLASS XI

ACCOUNTANCY

DATE	TOPIC
15/10/26-20/10/26	PROJECT WORK IN ACCOUNTANCY TO BE COMPLETED AS PER CBSE GUIDELINES FOR 2027
21/10/26- 25/10/26	SOLVE THREE QUESTIONS FROM EACH TOPIC: ACCOUNTING EQUATION , JOURNAL AND LEDGER, CASH BOOK, PURCHASE BOOK, SALES BOOK, DEPRECIATION.

BUSINESS STUDIES

DATE	TOPIC
15/10/26-20/10/26	PROJECT WORK IN BUSINESS STUDIES TO BE COMPLETED AS PER CBSE GUIDELINES FOR 2027
21/10/26- 25/10/26	REVISE THE CHAPTERS FOR HALF YEARLY EXAM AND COMPLETE THE NOTES ALL THE CHAPTERS TAUGHT.

NAME OF TEACHER – MANMOHAN SINGH BOHARA

PGT COMMERCE.

केंद्रीय विद्यालय लखीमपुर खीरी प्रथम पाली , लखीमपुर

(2026-27)

शरदकालीन अवकाश गृहकार्य
कक्षा - बारहवीं

हिंदी

दिनांक	तिथिवार गृहकार्य के लिए प्रश्न
15/10/2026	CBSE प्रतिदर्श प्रश्न संख्या पत्र प्रथम हल कीजिए।
16/10/2026	CBSE प्रतिदर्श प्रश्न संख्या पत्र प्रथम हल कीजिए।
17/10/2026	CBSE प्रतिदर्श प्रश्न संख्या पत्र द्वितीय हल कीजिए।
18/10/2026	CBSE प्रतिदर्श प्रश्न संख्या पत्र द्वितीय हल कीजिए।
19/10/2026	बादल राग कविता का भावार्थ लिखिए।
20/10/2026	कवितावली कविता का भावार्थ लिखिए।
21/10/2026	लक्ष्मण मूर्च्छा एवं राम का विलाप कविता का भावार्थ लिखिए।
22/10/2026	शिरीष के फूल पाठ का सारांश लिखिए।
23/10/2026	अतीत में दबे पाँव के आधे पाठ अध्ययन कीजिए।
24/10/2026	अतीत में दबे पाँव के पूरे पाठ अध्ययन कीजिए।
25/10/2026	अतीत में दबे पाँव पाठ का सारांश लिखिए।

विषयाध्यापक

सुखेन कुमार पाठक

स्नातकोत्तर शिक्षक हिंदी

AUTUMN BREAK HOMEWORK

Class: XII | Subject: English Core

S. NO.	DATE	HOMEWORK / ASSIGNMENT	
1	15 October	Reading	Solve the Reading Section of PYQ Paper – 1.
2	16 October	Writing	Solve the Writing Section of PYQ Paper – 1.
3	17 October	Literature	Solve the Literature Section of PYQ Paper – 1.
4	18 October	Reading	Solve the Reading Section of PYQ Paper – 2.
5	19 October	Writing	Solve the Writing Section of PYQ Paper – 2.
6	20 October	Literature	Solve the Literature Section of PYQ Paper – 2.
7	21 October	Reading	Solve the Reading Section of PYQ Paper – 3.
8	22 October	Writing	Solve the Writing Section of PYQ Paper – 3.
9	23 October	Literature	Solve the Literature Section of PYQ Paper – 3.
10	24 October	Revision	Revise all three papers, check your answers, and correct your mistakes.

INSTRUCTIONS

- All three PYQ papers will be provided in the classroom.
- Attempt all questions independently.
- Follow the prescribed word limits and answer-writing formats.
- Complete the work neatly in your English notebook.
- Revise and correct your mistakes on 24 October.

Varadma Singh
14-10-2026

Kendriya Vidyalaya Lakhimpur Kheri Shift-1

Autumn Break Holiday Homework-(15.10.2026 -24.10.2026)

Class- XII Science Subject - Mathematics

From 15.10.2026 -17.10.2026

#Do Maths lab activity 1-16 in Lab Manual .

From 18.10.2026 -24.10.2026

#Solve any one worksheet from each Chapter-1 to Chapter-13 in CW note book from Graded Worksheets.



Kendriya Vidyalaya, Lakhimpur Kheri

Autumn break Holiday homework 2026-27

Class XII - Biology

SECTION A

(Very Short Answer Type Questions - 2 Marks Each)

1. Explain the mechanism of regular pattern of menstrual cycle in human females. Mention the hormones regulating it.
2. State the law of independent assortment as proposed by Mendel. Give an example where this law is applicable.
3. Given below is a schematic representation of a replication fork. Identify the parts labeled as 'A', 'B', and 'C' and explain the process occurring at 'B'.
[Imagine diagram depicting leading strand, lagging strand templates]
4. Name the type of cells inside the testes that provide nutrition to the developing spermatozoa. Where are Leydig cells located and what is their function?
5. Differentiate between an exon and an intron based on their presence and function in mature mRNA.

SECTION B

(Short Answer Type Questions - 3 Marks Each)

6. Diagrammatically explain the structure of a mature human microsporangium showing its four wall layers. State the function of the innermost layer.
7. A true-breeding pea plant with green pods and yellow seeds is crossed with another true-breeding plant having yellow pods and green seeds. Work out the F₁ and F₂ generations using a Punnett square.
8. Describe the structure of a transcription unit in DNA. Draw a neat schematic diagram showing its promoter, structural gene, and terminator with proper polarity.
9. What is a secondary oocyte? Explain how it undergoes the second meiotic division during fertilization in human females.
10. Write down three main differences between DNA and RNA chemical compositions that make DNA a more stable genetic material.

Shalini
14/10/2026

AUTUMN BREAK HOME WORK

CHEMISTRY – CLASS XII

(CBSE PYQ-Based Definitions, Formulae & Questions)

DATE	WORK
15/10/26	Solutions: Define molarity, molality and mole fraction. Write their formulae.
16/10/26	Solutions: Write Raoult's law and Henry's law. Solve 2 CBSE PYQs based on colligative properties.
17/10/26	Electrochemistry: Define conductivity and molar conductivity. Write their formulae and units.
18/10/26	Electrochemistry: Write Nernst equation, relation between ΔG° and E°_{cell} , and Faraday's laws. Practise 2 PYQs.
19/10/26	Chemical Kinetics: Define order and molecularity of a reaction. Write integrated rate equations for zero- and first-order reactions.
20/10/26	Chemical Kinetics: Write half-life formulae and Arrhenius equation. Practise 2 CBSE PYQs.
21/10/26	Coordination Compounds: Define ligand, coordination number, oxidation number and chelate. Write IUPAC names of 5 complexes.
22/10/26	d- and f-Block Elements: Define lanthanoid contraction. Write reasons for variable oxidation states and coloured ions.
23/10/26	Haloalkanes and Haloarenes: Define nucleophilic substitution. Write SN1 and SN2 mechanisms and compare them.
24/10/26	Alcohols, Phenols and Ethers: Write important named reactions and explain the acidity of phenol with a reason.
25/10/26	Aldehydes, Ketones, Carboxylic Acids, Amines & Biomolecules: Write important CBSE PYQ definitions, named reactions and key formulae.

Sub. Teacher Signature: _____

Bakhar
14-10-26

AUTUMN BREAK HOME WORK

PHYSICS – CLASS XII

FULL NCERT SYLLABUS

DATE	WORK
15/10/26	Electric Charges and Fields: State Coulomb's law. Define electric field and electric dipole; write their formulae.
16/10/26	Electric Charges and Fields: State Gauss's theorem and write its applications.
17/10/26	Electrostatic Potential and Capacitance: Define electric potential and capacitance. Write their formulae and SI units.
18/10/26	Electrostatic Potential and Capacitance: Write formulae for capacitors in series and parallel; solve two numericals.
19/10/26	Current Electricity: State Ohm's law. Define drift velocity, resistivity and conductivity.
20/10/26	Current Electricity: Write Kirchhoff's rules and the formulae for electrical power and resistors in series/parallel.
21/10/26	Moving Charges and Magnetism: State Biot-Savart law and Ampere's circuital law. Write the force on a moving charge in a magnetic field.
22/10/26	Moving Charges and Magnetism: Write the formulae for the magnetic field due to a straight wire and a circular coil.
23/10/26	Magnetism and Matter: Define magnetic dipole moment and susceptibility. Differentiate between dia-, para- and ferromagnetic substances.
24/10/26	Electromagnetic Induction: State Faraday's laws and Lenz's law. Write the formula for induced emf.
25/10/26	Alternating Current: Define RMS value, reactance and impedance. Write the formulae for AC power and resonance.
26/10/26	Electromagnetic Waves: Write the properties of electromagnetic waves and arrange the electromagnetic spectrum in order.
27/10/26	Ray Optics and Optical Instruments: State the mirror and lens formulae. Define power of a lens and magnification.
28/10/26	Ray Optics and Optical Instruments: State Snell's law. Write the conditions for total internal reflection and its applications.
29/10/26	Wave Optics: State Huygens' principle. Define interference and diffraction of light.
30/10/26	Wave Optics: Write the conditions for constructive and destructive interference and the formula for fringe width.
31/10/26	Dual Nature of Radiation and Matter: Explain the photoelectric effect. Write Einstein's photoelectric equation and de Broglie relation.
01/11/26	Atoms: State Bohr's postulates. Write the formulae for radius and energy of an electron in a hydrogen atom.
02/11/26	Nuclei: Define mass defect and binding energy. Write the relation between them and explain nuclear fission and fusion.
03/11/26	Semiconductor Electronics: Differentiate between intrinsic and extrinsic semiconductors. Explain p-type and n-type semiconductors.
04/11/26	Semiconductor Electronics: Draw circuit symbols of p-n junction diode and explain its forward and reverse biasing.
05/11/26	Revise the important definitions and formulae from the full syllabus and solve five NCERT numerical problems.

Sub. Teacher Signature: _____



KENDRIYA VIDYALAYA LAKHIMPUR KHERI (SHIFT-I)

AUTUMN BREAK HOME WORK (FROM 15.10.2026 TO 25.10.2026)

CLASS: XII science

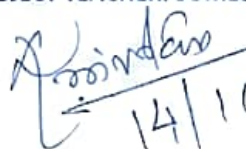
SUBJECT: Computer Sci.

DATE WISE HOME ASSIGNMENT

DATE	TOPIC
15/10/2026	Python Revision Tour - Four Year PYQs
16/10/2026	Functions - Four Year PYQs
17/10/2026	Using Python Libraries - Four Year PYQs
18/10/2026	File Handling - Four Year PYQs
19/10/2026	Exception Handling & Stocks - Four Year PYQs
20/10/2026	Computer Networks - Four Year PYQs
21/10/2026	Relational Database - Four Year PYQs
22/10/2026	Simple Queries in SQL - Four Year PYQs
23/10/2026	Case based Question - Four Year PYQs
24/10/2026	Table Creation and Data Manipulation - Four Year PYQs
25/10/2026	Complete Practical File

NAME OF THE SUBJECT TEACHER: SOMESHWAR NATH SRIVASTAVA

SIGNATURE:


14/10/2026

KENDRIYA VIDYALAYA LAKHIMPUR KHERI (SHIFT-I)

AUTUMN BREAK HOME WORK (FROM 15.10.2026 TO 25.10.2026)

CLASS: XII Science & Commerce

SUBJECT: AI

DATE WISE HOME ASSIGNMENT

DATE	TOPIC
15/10/2026	Solve all unsolved question of Communication skill
16/10/2026	Solve all unsolved question of self-management
17/10/2026	solve all unsolved question of ICT
18/10/2026	solve all unsolved question of Entrepreneurial skill
19/10/2026	solve all unsolved question of Green skills
20/10/2026	solve all unsolved question of Data Science methodology
21/10/2026	solve all unsolved question of Making Machine see
22/10/2026	Solve all unsolved question of Data Storytelling
23/10/2026	Solve all P&Q of 5 years
24/10/2026	
25/10/2026	

NAME OF THE SUBJECT TEACHER: SOMESHWAR NATH SRIVASTAVA

SIGNATURE:


14/10/2026

KENDRIYA VIDYALAYA LAKHIMPUR KHERI
AUTUMN BREAK HOMEWORK FOR STUDENTS OF CLASS XII
SUBJECT: ECONOMICS | 15 OCTOBER 2026 – 25 OCTOBER 2026

Date	Chapter / Topic	Homework / Practice Tasks
15 Oct	Unit 1: Circular Flow of Income: Basic Concepts of Macroeconomics	Revise concepts and prepare concise notes. Draw and explain the circular flow diagram. Practice all types of MCQs, competency-based questions and PYQs.
16 Oct	Unit 1: National Income and Related Aggregates: Measurement of National Income	Prepare a formula sheet and practice national-income numericals. Solve MCQs, case-based questions and PYQ numericals.
17 Oct	Unit 2: Money, Banking: Commercial Banks and the Central Bank	Make a comparison chart. Practice money supply and credit-related numericals, MCQs, competency-based questions and PYQs.
18 Oct	Unit 3: Aggregate Demand and Related Concepts; Income Determination and Multiplier	Practice diagrams, formulae, equilibrium-income and multiplier questions, and MPC/MPS numericals. Attempt assertion-reason/application MCQs and PYQs.
19 Oct	Unit 3: Excess Demand and Deficient Demand; Unit 4: Government Budget and the Economy	Prepare notes on inflationary/deflationary gaps and corrective measures. Revise budget concepts, expenditure and deficits. Practice case-based questions, MCQs and PYQs.
20 Oct	Unit 5: Foreign Exchange Rate, Balance of Payments	Revise fixed/flexible exchange rates and current/capital accounts. Practice diagram/numericals, statement-based MCQs, competency-based questions and PYQs.
21 Oct	Unit 6: Indian Economy on the Eve of Independence; Indian Economy (1950–1990)	Prepare timelines and comparison tables. Revise agriculture, industry, foreign trade and planning. Practice MCQs, source/case-based questions and PYQs.
22 Oct	Unit 6: Liberalisation, Privatisation and Globalisation: An Appraisal; Unit 7: Human Capital Formation	Prepare notes on LPG reforms and human capital formation, with example/data. Practice competency-based questions, assertion-reason MCQs and PYQs.
23 Oct	Unit 7: Rural Development; Employment Growth, Informalisation and Other Issues	Revise rural credit, marketing and diversification, employment, worker categories and informalisation. Practice case-based questions, MCQs and PYQs.
24 Oct	Unit 7: Environment and Sustainable Development; Unit 8: Comparative Development Experiences of India and its Neighbours	Prepare notes on sustainability and compare India, China and Pakistan using development indicators. Practice data/case-based, competency-based, MCQ and PYQ questions.
25 Oct	Full Syllabus Revision and Practice Test — Both Books	Revise all chapters and formula sheets. Practice direct concept-based, assertion-reason, statement-based, match-the-following and case/source-based MCQs. Solve mixed PYQs and competency questions, including numericals, diagrams, data interpretation and 3-4-5-mark answers.

General Instructions

- Study the assigned chapters on the specified date and prepare neat, concise short notes.
- Focus on CBSE previous-year questions (PYQs) and competency-based questions, including case/source-based and application questions.
- Practice all types of MCQs: direct, assertion-reason, statement-based, match-the-following and case/source-based.
- In Macroeconomics, practice formulae, numericals, diagrams and step-wise calculations.
- In Indian Economic Development, use comparisons, examples and data-based points; practice structured 3-, 4- and 6-mark answers.
- Check answers with NCERT for accuracy, terminology and presentation.

Subject Teacher: Atul Kumar Rai, PGT Economics

17/10/2026

KENDRIYA VIDYALAYA LAKHIMPUR KHERI SHIFT 1

HOLIDAY HOME WORK

AUTUMN BREAK 2026-27

CLASS XII

ACCOUNTANCY

DATE	TOPIC
15/10/26- 20/10/26	PROJECT WORK IN ACCOUNTANCY TO BE COMPLETED AS PER CBSE GUIDELINES FOR 2027
21/10/26- 25/10/26	PREVIOUS YEAR QUESTION PAPER YEAR -2026: SET NUMBER 67/3/2, YEAR 2025:67/2/3

BUSINESS STUDIES

DATE	TOPIC
15/10/26- 20/10/26	PROJECT WORK IN BUSINESS STUDIES TO BE COMPLETED AS PER CBSE GUIDELINES FOR 2027
21/10/26- 25/10/26	PREVIOUS YEAR QUESTION PAPER YEAR -2026: SET NUMBER 67/3/2, YEAR 2025:67/2/3

CLASS XI

ACCOUNTANCY

DATE	TOPIC
15/10/26-20/10/26	PROJECT WORK IN ACCOUNTANCY TO BE COMPLETED AS PER CBSE GUIDELINES FOR 2027
21/10/26- 25/10/26	SOLVE THREE QUESTIONS FROM EACH TOPIC: ACCOUNTING EQUATION , JOURNAL AND LEDGER, CASH BOOK, PURCHASE BOOK, SALES BOOK, DEPRECIATION.

BUSINESS STUDIES

DATE	TOPIC
15/10/26-20/10/26	PROJECT WORK IN BUSINESS STUDIES TO BE COMPLETED AS PER CBSE GUIDELINES FOR 2027
21/10/26- 25/10/26	REVISE THE CHAPTERS FOR HALF YEARLY EXAM AND COMPLETE THE NOTES ALL THE CHAPTERS TAUGHT.

NAME OF TEACHER – MANMOHAN SINGH BOHARA

PGT COMMERCE.