PORTION PAPER FOR MID TERM EXAMINATION - 2025-26

Grade: 7   **Date:**

SUBJECT	Topic	References
English Language	**WRITTEN:** 1) Sentences 2) Nouns 3) Adjectives 4) Pronouns 5) Verbs 6) Tenses 7) Adverbs **PROJECT:** Create a colourful chart showing types of Adverbs or Nouns with examples **SEMINAR**: Explain any chapter of grammar(1-7)	English Grammar book and Revision
English Literature	**WRITTEN:** 1) When wishes come true 2) The three Musketeers and the fourth 3) Nine Gold medals 4) My Donkey Sally 5) Madam rides the bus 6) Ozymandias 7) Just Shoot 8)Polar Preet 9) Count that Day lost. **PROJECT:** Sketch/Paint the image of Ozymandias' broken statue in the desert and write the summary of poem below that in your own words **SEMINAR:** Polar preet	Refer CW , HW , English Textbook ,English workbook and Revision
Hindi	**Written:** Lesson number 1 थोड़ी धरती पा छोटा जादूगर Lesson 4 यात्रा एक अनोखे पक्षी द्वीप क़ी Lesson 5 भाई चार Lesson 6 हिम्मत **PROJECT WORK** भाई-बिन भाई भाई सम्बन्ध के हचत्र लगकर पाँच से दस वाक्य हलखो **SEMINAR:** Based on Project work	Refer CW , HW , Hindi Textbook and Revision.

	िर एक वगग (class) के हलए इन्ही हवषयो पर कम से कम पाांच हमनट तक हबना देखे बोलना ि◌ोगा।	
Kannada	**WRITTEN** - 1) ನಿತ್ಯ ೋತ್ಸವ (ಪದ್ಯ) 2. ಅನ್ನ ದಾನ್ (ಗದ್ಯ) 3. ಭರತ್ ಭೂಮಿ ನ್ಮ್ಮ ತಾಯಿ(ಪದ್ಯ) 4. ಕ್ಯ ಬರೆಹ (ಗದ್ಯ) 5. ಅನ್ನ ದಾತ್ (ಪದ್ಯ) 6) ಮಿತ್ರ ರ ಸಮಾಗಮ (ಗದ್ಯ) ವ್ಯಯ ಕರಣ - ಕನ್ನ ಡ ವಣಣಮಾಲೆ, ಸಂಯುಕ್ತಾ ಕ್ಷರಗಳು, ಲಿಂಗಗಳು,ವಚನ್ಗಳು, ಲೇಖನ್ ಚಿಹ್ನನ ಗಳು, ವಿರುದಾಾ ರ್ಥಕ ,ಸಮಾನಾರ್ಥಕ ಪದಗಳು,ವಿಭಕ್ತಾ ಪರ ತ್ಯ ಯಗಳು, ಗಾದೆಮಾತು ಪರ ಬಂಧ ಪತ್ರ ಲೇಖನ್ **PROJECT** - ಯಾವುದಾದೂ ಒಂದು ನ್ಿರುದ್ೋ ೋನ್ಷ ಕಥೆಯನ್ನ ಬರೆಯಿರಿ.(ಕಥೆಗಳಿಗೆ ಅನ್ಗುಣವ್ಯಗಿ ಚಿತ್ರ ಗಳನ್ನ ಆಂಟಿಸಿ) ೭.ನ್ಿರುದ್ಧ ೋೋನ್ಷ ಕಥೆಗಳು (ಗದ್ಯ) **SEMINAR:** ೭.ಶ್ರರ ವಣ ಬಂತು ಕ್ಡಿಗೆ (ಪದ್ಯ) ಪರ ಕೃತಿಗೆ ಸಂಬಂಧಿಸಿದ್ (ಮಳೆ,ಗಾಳಿ,ಬೆಳಕು, ನ್,ನ್ೋೋರು ಮತ್ಾ ಅರಣಯ). ಯಾವುದಾದೂ ಒಂದು ಕುರಿತು ಚಚಿಣಸಿ.	Refer CW , HW , Kannada Textbook and Revision.

Physics	**WRITTEN**: Ch 01: Measurement Ch 02: Motion Ch 03: Energy Ch 04 : Reflection of light **PROJECT**: Make a chart of formula for measuring volume of regular solids of different shapes. **SEMINAR**: Chapter 2 Motion _____	Refer CW, HW , Science Textbook and Revision. _____
Chemistry	**WRITTEN:** Ch 01: Matter And It's Components Ch 02: Physical And Chemical Changes Ch 03: Elements Compounds And Mixtures Ch 04: Atoms, Molecules And Radicals. **PROJECT**: Prepare a model of Atom **SEMINAR**: Chapter 2	Refer CW, HW , Science Textbook and Revision.

Biology	**WRITTEN:** Ch 01: Tissues Ch 02: Classification of plants Ch 03: Classification of animals Ch 04: Photosynthesis and respiration in plants **PROJECT**: Prepare a chat on classification of animals. **SEMINAR**: Chapter 2	Refer CW, HW , Science Textbook and Revision.

Social Science History + Civics	**WRITTEN:** **HISTORY** Chapter 1 Medieval Europa rice and spread of Christianity Chapter 2 Rise and spread of Islam Chapter 3 The Turkish invasions Chapter 4 Delhi Sultanate 1 Chapter 5 Delhi sultanate II Chapter 6 Life under Delhi Sultanate **CIVICS** Chapter 1 The Constitution of India **PROJECT**: Prepare a chart on contributions of slave dynasty to the field of art and architecture. **SEMINAR**: Chapter 3 _____	Refer CW , HW , SST Textbook and Revision.
GEOGRAPHY	**WRITTEN** Chapter 1 Representation of geographical features Chapter 2 Atmosphere Chapter 3 Greenhouse effect and global warming Chapter 4 Weather and climate Chapter 5 Weathering and soil formation Chapter 6 Industries Chapter 7 Energy and power resources **PROJECT**: Prepare chart on hydroelectric project and the state where they are located. **SEMINAR**: chapter 6	_____ Refer CW , HW , SST Textbook and Revision.

Maths	**WRITTEN:** 1. Integers 2. Fractions 3. Decimals 4. Rational Numbers 5. Exponents and Powers 6. Sets 7. Ratio and Proportion 8. Percentage and Its Applications 9. Algebraic Expressions 10. Linear Equations and In equations **PROJECT**: Prepare a chart on algebraic expression and write all identities. **SEMINAR**: Ratio and proportion	Refer CW, Maths text book and Revision.
Computer	**WRITTEN:** Chapter 1: Computer – Hardware Components Chapter 3: Computer Virus Chapter 4: Ethics and Safety Measures Chapter 5: Spreadsheets – An Introduction **PROJECT:** 1. Make a labelled diagram of a CPU with its components 2. Make a chart showing ways to protect computers from viruses. **LAB EXAMINATION / SEMINAR:** Chapter 5: Spreadsheets – An Introduction	Refer Text book and Class work
G. K.	**WRITTEN:** 1. Young stars of the world 2. Feathered Friends 3. Tech World 4. Preventing typhoid 5. Paper patterns 6. Fitness adventures 7. Salute to patriotism 8. Outdoor game hockey 9. Eco friendly constructions 10. Be positive 11. That's the spirit 12. Women at the Helen mangalyaan 13. Symbols of one world 14. Endangered animals 15. Nature's medicine box 16. Srikanth bulla 17. Select sharp 18. Famous environmentalists 19. Think before you Drink	Refer GK book

	20. Music Festivals Around the World	
Moral science	**WRITTEN:** 1. Sense or Nonsense? 2. Anna's Useful Habit 3. Try ,Try again 4. A Butterfly smile 5. She Inspires me 6. Johns day	Refer Textbook
Drawing	**TOPICS**: 1) Draw landscape & Colour it. 2) Draw Ganesh Festival & Colour it. 3) Draw & Colour it. 4) Draw Butterfly & Colour it. 5) Draw flower & Colour it **CRAFT** HAND FAN with Colour sheet	Refer Drawing book

Question Paper Pattern

1. English Language	*P1* The following Questions may have sub divisions further, but the marks distribution will remain same for each chapter Q1. Passage based on grammar (10X1=10) Q2. Sentences (10X1=10) Q3. Nouns (10X1=10) Q4. Adjectives (10X1=10) Q5. Pronouns (10X1=10) Q6. Verbs (10X1=10) Q7. Tenses (10X1=10) Q8. Letter writing (10X1=10)	
2. English Literature	*P2 Q1. Passage (1X10=10) Q2. Answer the following questions (lessons) (15X1=15) Q3. Read the extracts and answer the following questions (lessons) (5X2=10) Q4. Answer the following questions (poems) (15X1=15) Q5. Read the extracts and answer the following questions (poems) (5X2=10) Q6. Answer the following questions (Essay type) (2X10=20)	

3.Hindi	1) इन शब्दों के अर्थ लिखो।	5x1=5
	2) इन शब्दों का विशेष अर्थ लिखो।	2x2=4
	3) सही और गलत लिखो।	4x1=4
	4) इन शब्दों की वर्तनी ठीक करके लिखो।	4x1=4
	5) एकवचन में दिए गए बहुवचन के रूप में लिखो।	5x1=5
	6) इन शब्दों के लिंग बताकर लिखो।	5x1=5
	7) इन शब्दों के दो–दो पर्यायवाची लिखो।	5x1=5
	8) विलोम शब्द लिखो।	5x1=5
	9) इन शब्दों को अंग्रेजी में अनुवाद करो।	5x1=5
	10) मुहावरों का अर्थ लिखकर वाक्यों में प्रयोग करो।	2x2=4
	11) दिए गए वाक्यों को पढ़कर अर्थ लिखो।	1x5=5
	12) जोडकर लिखो।	5x1=5
	13) एक वाक्य में उत्तर लिखो।	4x1=4
	14) दो–तीन वाक्यों में उत्तर लिखो।	4x3=12
	15) इस पद्य भाग को पूर्ण करो।	1x4=4
	16) मोर या खबूतर इनमें से एक पक्षी के बारे में आठ से बारह वाक्य लिखो।	1x4=4

4.Kannada	**Question 1.** ಕೆಳಗೆ ಕೊಟ್ಟಿ ರುವ ವಿಷಯಗಳಲಿ ನಿಮಗೆ ಬೇಕ್ತದ್ ಚಿಂದು ವಿಷಯವನ್ನನ ಆರಿಸಿಕೊ೦ಡು ಸುಮಾರು **250** ಪದ್ಗಳ ಸಂಕ್ತಿ ಪಾ ಪರ ಬಂಧ ಬರೆಯಿರಿ. **(15M)** **Question - 2** ಕೆಳಗೆ ಕೊಟ್ಟಿ ರುವ ವಿಷಯಗಳಲಿ ನಿಮಗೆ ಬೇಕ್ತದ್ ಚಿಂದು ವಿಷಯವನ್ನನ ಆರಿಸಿಕೊ೦ಡು ಸುಮಾರು **120** ಪದ್ಗಳಲಿ ಚಿಂದು ಪತ್ರ ವನ್ನನ ಬರೆಯಿರಿ. **(7M)** **Question - 3** ಕೆಳಗೆ ಕೊಟ್ಟಿ ರುವ ಗದ್ಯ ಭಾಗವನ್ನನ ಓದ್,ಅನಂತ್ರ ಕೇಳಲಾದ್ ಪಶ್ಮನ ಗಳಿಗೆ ಉತ್ಅ ರ ಬರೆಯಿರಿ. **10 M Question - 4** ಸರಿಯಾದ್ ಉತ್ಅ ರವನ್ನನ ಆಯ್ಕಿ ಮಾಡಿ ಬರೆಯಿರಿ. **8M** **SECTION - B (40Marks)** ಸಾಹಿತ್ಯ ಸಂಗಮ - ಸಣಣ ಕಥೆಗಳು **Question - 5** ಕೆಳಗೆ ಕೊಟ್ಟಿ ರುವ ಗದ್ಯ ಭಾಗವನ್ನನ ಓದ್ ಅನಂತ್ರ ಪರ ಶ್ಮನ ಗಳಿಗೆ ಉತ್ಅ ರಿಸಿರಿ. **10 Marks Question - 6.** ಕೆಳಗೆ ಕೊಟ್ಟಿ ರುವ ಗದ್ಯ ಭಾಗವನ್ನನ ಓದ್ ಅನಂತ್ರ ಪಶ್ಮನ ಗಳಿಗೆ ಉತ್ಅ ರಿಸಿರಿ. **10 Marks** ಸಾಹಿತ್ಯ ಸಂಗಮ - ಕವನ್ಗಳು **Question -** **7** ಕೆಳಗೆ ಕೊಟ್ಟಿ ರುವ ಗದ್ಯ ಭಾಗವನ್ನನ ಓದ್ ಅನಂತ್ರ ಪರ ಶ್ಮನ ಗಳಿಗೆ ಉತ್ಅ ರಿಸಿರಿ. **10 Marks** **Question - 8** ಕೆಳಗೆ ಕೊಟ್ಟಿ ರುವ ಗದ್ಯ ಭಾಗವನ್ನನ ಓದ್ ಅನಂತ್ರ ಪಶ್ಮನ ಗಳಿಗೆ ಉತ್ಅ ರಿಸಿರಿ. **10 Marks**

5.Maths	**Mathematics Question Paper Pattern** Section A – Objective Type Questions Q.1 Choose the correct answer (MCQ) – (15questions × 1 mark = 15 marks) Section B – Solve the following Q.2 to Q.5 Solve the following – (4 questions × 2 marks = 8 marks Section C – Solve the following Questions Q.6 to Q.7 Solve the following – (2 questions × 3 marks = 6 marks) Requires 2–3 step solutions. Section D – solve Q.8 to Q.11 Solve the following – (4 questions × 4 marks = 16 marks) Each question should be solved with clear steps and reasoning. Section E –Word problems Q.12 to Q.15 Solve the following – (5 questions ×4marks =20 marks) and (5 questions × 3 marks =15marks = 40 marks) These questions will include word problems, applications, and detailed problem-solving

6.Chemistry	Section A I.　　Fill in the blanks.　　　5M II.　　Tick the correct options.　　　5M III.　　Match the following.　　5M IV.　　Name the following.　　5M V.　　Define the following.　　　5M SECTION B VI.　　Answer the following questions in 2-3 sentences. (Any 5)　　　10M VII.　　Answer the following questions in 4-5 sentences.　　(Any 4).　　　8M VIII. Differentiate between the following.　　6M(Any 3) SECTION C IX.　Give Reasons 8M X.　　Assertion based questions. 5M XI.　　Application based question 8M XII.　Complete the flow chart.　(2+3) XIII. Observe the picture and answer the following.　　(3+2M)
7.Biology	Section A I.　　Fill in the blanks.　　　5M II.　　Tick the correct options.　　　5M III.　　Match the following.　　5M IV.　　Name the following.　　5M V.　　Define the following.　　　5M SECTION B VI.　　Answer the following questions in 2-3 sentences.(Any 5)　　　10M VII.　　Answer the following questions in 4-5 sentences.　　(Any 4).　　　8M VIII. Differentiate between the following.　　6M(Any 3) SECTION C IX.　Draw and label the following diagrams.　　(5+3+2) X.　　Assertion based questions. 6M XI.　Label the parts of the diagram.　　(5+3) XII.　Complete the flow chart.　(2+2) XIII. Look at the picture and answer the following.

8.Physics	SECTION-A Q1) Choose the correct option　15×1= 15 Q2) Fill in the blanks　7×1=7 Q3) Match the following　4 ×1 =4 Q4) State weather the following questions true or false.　　8×1= 8 Q5) Name the type of motion　3×1 =3 Q6)State the energy Conversions in the following　3×1=3 Q7) Short answer type　8×2 = 16 SECTION- B Q8) Answer the following.　6×3 =18 Q9) Numericals.　3×2=6

9.History & Civics	QI Choose the correct answer 10x1 = 10 Q2 State true or false for the following statement 7x1=7 Q3 Fill in the blanks 12x1-12 Q4 Give one word for the following 8x1=8 Q5 Match the following16 x 1/2= 8 Q6 Who am I? 4x1=4 Q7 A) Answer the following questions 6 x1 = 6 B) Answer the following in two three sentences3x2=6 Q8 Give reasons for the following5 × 2 = 10 Q9 Picture studies2 × 2 = 4 Q10 draw the outline map India and locate the following places 1 × 5 = 5
10.Geography	Q1 Check the correct answers 10 ×1 = 10 Q2 Give one word for the following 8 ×1 = 8 Q3 Fill in the blanks10 ×1 = 10 Q4 State true or false for the following statements 14 ×1/2 = 7 Q5 Match the following8 ×1 = 8 Q6 Name the instrument used to measure the elements of a weather6x 1/2 = 3 Q7 Answer the following questions 12 × 1 = 12 Q8 Differentiate between the following4 ×2 = 8 Q9 Give reasons for the following 5 ×2 = 10 Q10 Draw the diagram of Rock cycle 2 ×1 = 2 Q11 Picture study 2 ×1 = 2

11.Computer	I. Multiple choice questions II. 10X1=10
	Fill in the blanks III. Match
	the following questions. 10X1=10
	
	        10X1=10
	IV. Write 'T' for True 'F' for False.
	        10X1=10
	V. Write the Shortcut keys 5X1=5
	VI. Write the steps 3X2=6
	VII. Write the names of alignment settings of the text in the given boxes.
	        5X1=5
	VIII. Draw Computer and Label the parts. 4X1=4
	IX. Short answer type questions. 10X1=10
	X. Long answer type questions. 5X2=10

9.Gk	Section-A Q.l Tick the correct answer 5×1=5 Q.2. Fill in the blanks 5×1=5 Q.3 Match of following 5×1=5 Q.4 True or false 5×1=5 Section. B Q.5 Answer the following Questions in one word 10×1=10 Q.6 Answer the following Questions in 2 - 3 sentence 5×2=10 Q.7 short notes 3×2=6 Q.8 Identify the picture and write their name 4m
10.Moral Science	MS 7 question paper SECTION -A Q.l Tick the correct answer 5×1=5 Q.2. Fill in the blanks 5×1=5 Q.3 Match of following 5×1=5 Q.4 True or false 5×1=5 Section. B Q.5 Answer the following Questions in one word 10×1=10 Q.6 Answer the following Questions in 2 - 3 sentence 5×2=10 Q.7 short notes 3×2=6 Q.8 Write the summary of the story "Try Try Again". 1×4=4
11.Drawing	GRADE 7th 1) Draw landscape & Colour it. 2) Draw Ganesh Festival & Colour it. 3) Draw & Colour it. 4) Draw Butterfly & Colour it. 5) Draw flower & Colour it CRAFT HAND FAN with Colour sheets

MIDTERM TIME TABLE FOR GRADE 7 Written

DAY \ DATE	TIMING	SUBJECT
16/09/25 Tuesday	9:30 to 12:30	English 1
17/09/25 Wednesday	9:30 to 12:30	English 2
5 Thursday	9:30 to 12:30	Physics
19/09/25 Friday	9:30 to 12:30	Hindi
20/09/25 Saturday	9:20 to 12:20	Math
22/09/25 Monday	9:30 to 12:30	Biology
23/09/25 Tuesday	9:30 to 12:30	His+Civ
24/09/25 Wednesday	9:30 to 12:30	Kannada
25/09/25 Thursday	9:30 to 12:30	Chemistry
26/09/25 Friday	9:30 to 12:30	Computer
27/09/25 Saturday	9:20 to 12:20	Moral science+ G.K
29/09/25 Monday	9:30 to 12:30	Geography
30/09/25 Tuesday	9:30 to 12:30	Drawing+craft

Note: ⬜ **School will run half day from 16th September to 30th September during exams. (Timing -9:00 to 12:30)**

Principal Sign