



KAVI BHARATHI VIDYALAYA

Cir. No.: G/2026-27/ 024

Class X

Date:03.07.2026

Dear Parents,

Greetings,

General Instructions

- Term – 1 will be conducted for 80 marks
- 8.15 am. to 8.30am will be reading time.
- Exam Timing: 8.30 am to 11.30 am (3 hr.)
- Students should carry an exam pad and necessary stationery items as per the teacher's instructions.
- Late coming will not be entertained.
- Students are expected to leave the campus after the exam & revise for the upcoming exam.

Please find below the **time table** and the **portions** for the upcoming **Term - I**

DATE	DAY	SUBJECT
15.07.2026	Wednesday	Social Science
17.07.2026	Friday	Tamil
20.07.2026	Monday	Mathematics
22.07.2026	Wednesday	English
24.07.2026	Friday	Science

SUBJECT	PORTIONS	PAPER PATTERN	MARKS
Tamil	இயல் - 1,2,3,4 முழுவதும் பத்தி வினாவிடை காட்சியைக் கண்டு கவினுற எழுதுக கடிதம், பொதுக்கட்டுரை	பத்தி வினாவிடை பத்தி வினாவிடை சான்று தருக நிரப்புக இலக்கணக் குறிப்பு தருக கூறியவாறு செய்க திருக்குறளைச் சீர்களால் நிரப்புக செய்யுள் பத்தி வினாவிடை செய்யுள் வினாவிடை உரைநடை வினாவிடை துணைப் பாடக் கட்டுரை காட்சியைக் கண்டு கவினுற எழுதுக. கடிதம் பொதுக் கட்டுரை	5×1=5 5×1=5 3×1=3 3×1=3 3×1=3 3×1=3 3×1=3 5×1=5 2×4=8 3×5=15 1×10=10 1×3=3 1×8=8 1×6=6
English	Reading Comprehension Comprehension Writing : Letter to the editor , Letter of placing order Analytical paragraph Grammar : Tenses, Subject verb agreement Reported speech Prose : A letter to God Nelson Mandela : Long walk to freedom Two stories about flying From the diary of Anne Frank Glimpses of India Poem : Dust of snow Fire and Ice A tiger in the zoo How to tell wild animals The ball poem Supplementary : A triumph of surgery The thief's story The midnight visitor A question of trust	Comprehension Comprehension Letter Analytical Grammar Reference Reference Short answer (prose & poem) Short answers(supplementary) Long answer (prose & poem) Long answer (supplementary)	10 x 1 = 10 10 x 1 = 10 1 x 5 = 5 1 x 5 = 5 10 x 1 = 10 1 x 5 = 5 1 x 5 = 5 4 x 3 = 12 2 x 3 = 6 1 x 6 = 6 1 x 6 = 6

Math	Ch:1 Real Numbers Ch:2 Polynomials Ch:3 Pair of linear equations Ch:4 Quadratic equations Ch:7 Coordinate Geometry Ch:13 Statistics Ch: 14 Probability	MCQs Very short answer Short answer Long answer Case study	$20 \times 1 = 20$ $5 \times 2 = 10$ $6 \times 3 = 18$ $4 \times 5 = 20$ $3 \times 4 = 12$
Science	Biology : Ln-5: Life processes Ln-6: Control and Coordination Physics : 1. Light 2. Human Eye and the Colourful World Chemistry : Ln-1: Chemical reactions and equations Ln-2: Acids, Bases and Salts (till importance of pH)	MCQ Assertion/ Reason Very short answer Short answer Long answer Case study	$16 \times 1 = 16$ $4 \times 1 = 4$ $6 \times 2 = 12$ $7 \times 3 = 21$ $3 \times 5 = 15$ $3 \times 4 = 12$
Social Science	History: Ch_2: 1. Nationalism in India Ch_3: 2. The Making of Global World. Geography: Ch_1: 3. Resources and development Ch_2: 4. Forest and wildlife resources Civics: Ch_1: 5. Power sharing Ch_2: 6. Federalism Economics: Ch_1: 7. Development Ch_2: 8. Sectors of Indian Economy	MCQ Very short answer Short answer Long answer Case based questions Map	$20 \times 1 = 20$ $4 \times 2 = 8$ $5 \times 3 = 15$ $4 \times 5 = 20$ $3 \times 4 = 12$ $1 \times 5 = 5$

S. Uma Mageswari
(Mrs. Uma Mageswari)
Principal