



KAVI BHARATHI VIDYALAYA

Cir. No.: G/2026-27/056

Class IX

Date: 01.09.2026

Dear Parents,
Greetings,

General Instructions

- Half yearly Examination will be conducted for 80 marks
- Reporting Time : 08:00 a.m.
- Dispersal Time : 11.30 am.
- 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 **Half yearly Examination**.

DATE	DAY	SUBJECT
15.09.2026	TUESDAY	Tamil
17.09.2026	THURSDAY	Social Science
19.09.2026	SATURDAY	Maths
21.09.2026	MONDAY	Science
23.09.2026	WEDNESDAY	English

SUBJECT	PORTIONS	PAPER PATTERN	MARKS
Tamil	தமிழ் - இயல் - 1,2,3 முழுவதும் இயல் - 4 செய்யுள் - குடும்ப விளக்கு, உயிர்வகை உரைநடை - கல்வியில் சிறந்த பெண்கள் திருக்குறள் பத்தி வினா விடை கடிதம், பொதுக் கட்டுரை, காட்சியைக் கண்டு கவினுற எழுதுக	பத்தி வினாவிடை பத்தி வினாவிடை சான்று தருக நிரப்புக இலக்கணக் குறிப்பு தருக கூறியவாறு செய்க திருக்குறளைச் சீர்களால் நிரப்புக செய்யுள் பத்தி வினாவிடை செய்யுள் வினாவிடை உரைநடை வினாவிடை துணைப்பாடக் 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	1. Reading skill 2. Grammar a. Tenses b. Subject verb agreement c. Reported speech 3. Writing skill a. Notice writing b. Formal & Informal Invitation c. Article writing d. Letter to the editor 4. Literature 5. a. How I taught my grandmother b. Bharath our land c. The pot maker d. Gift of grace e. Winds of change f. Canvas of soil g. Vitamin M h. I cannot remember my mother	Reading comprehension Grammar - Tenses, Subject verb agreement , Reported speech Writing : Notice Formal/Informal invitation Article Writing Letter to the editor Extract Short answers Long answers	20 × 1 = 20 10 × 1 = 10 1 × 5 = 5 1 × 5 = 5 1 × 5 = 5 1 × 5 = 5 2 × 5 = 10 5 × 2 = 10 2 × 5 = 10

Math	Chapter 1: Orienting Yourself: The use of co-ordinates Chapter 2: Introduction to linear polynomial Chapter 3: The world of numbers Chapter 4: Exploring Algebraic Identities Chapter 6: Measuring Space: Perimeter and Area	MCQ questions Very Short answer Questions Short answer Questions Long answer Questions Case study questions	$20 \times 1 = 20$. $5 \times 2 = 10$. $6 \times 3 = 18$. $4 \times 5 = 20$. $3 \times 4 = 12$.
Science	Biology : Ln-2 Cell- The building block of life Ln-3 Tissues in action Chemistry : Ln-5: Exploring mixtures and its separation Ln-8: Journey inside the atom (upto Mass number) Physics : Ln- : Motion Ln : Force & Laws of Motion	MCQ (16) +A&R (4) Very short answer Short answer Long answer Case study questions	$1 \times 20 = 20$ $2 \times 6 = 12$ $3 \times 7 = 21$ $3 \times 5 = 15$ $3 \times 4 = 12$
Social Science	Chapter :1 Understanding Social Science (Print out) Chapter :2 Shaping of the Earth's Surface.(Book) &Map Chapter :4 Early Humans and Beginning of Civilisation. (Book)&Map Chapter:6 Democracy (Print out) Chapter:8 Building Block in Economics : The Problem of Choice (Print out) Chapter:9 The Price Puzzle: What Drives the Market (Book)	Multiple Choice Questions Very Short Answer Questions Short Answer Questions Long Answer Questions Case Based Questions Map	$20 \times 1 = 20$ $4 \times 2 = 8$ $5 \times 3 = 15$ $4 \times 5 = 20$ $3 \times 4 = 12$ $5 \times 1 = 5$


 (Mrs. S. Uma Mageswari)
 Principal