

GEMS ACADEMIA ICSE SCHOOL, REWA
UNIT TEST - I (SESSION: 2026-27)
CLASS - II
EXAM PAPER PATTERN & BLUEPRINT
Maximum Marks: 15 Marks
Duration: 35 Minutes

1. SUBJECT: ENGLISH LANGUAGE

ICSE Focus: Applied Grammar and Word-Building Skills over definitions.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Noun Differentiation (Concrete vs Abstract/Proper)	Identify & underline Proper Nouns	3	1	3 M
	Categorization Skills	Group Singular & Irregular Plurals	2	1	2 M
Section B	Vocabulary & Phonetic Application	Fill in the question word	3	1	3 M
	Sentence Structure & Syntax	Unscramble words to form sentences	2	1	2 M
Section C	Mechanics of Writing (Punctuation)	Rewrite with Capital/Full stop/?, !	3	1	3 M
	Logical Ordering	Circle the odd words	2	1	2 M
TOTAL	Foundational Literacy Skills		15		15 M

2. SUBJECT: ENGLISH LITERATURE

ICSE Focus: Textual comprehension, critical extraction, and context retention.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Reading Comprehension & Text Retrieval	Multiple Choice Questions (MCQs)	3	1	3 M
	Context Identification	"Who said to whom?" statement matching	2	1	2 M
Section B	Vocabulary Building	Match text words with Synonyms/Antonyms	3	1	3 M
	Spelling & Word Structure	Fill missing vowels to complete story words	2	1	2 M
Section C	Fact Verification	True or False based on chapter logic	2	1	2 M
	Expressive Skill	One-sentence response to story actions	3	1	3 M
TOTAL	Comprehension & Vocabulary Skills		15		15 M

3. SUBJECT: MATHEMATICS

ICSE Focus: Mathematical reasoning, 3-digit spatial understanding, and word comprehension.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Number Sense up to 999	Expanded and Short notation grids	3	1	3 M
	Place Value Dynamics	Identify Hundreds, Tens, and Ones	2	1	2 M
	Data Interpretation & Sequence	Pattern tracking / Skip counting by 5s/10s	2	1	2 M
Section B	Analytical Comparison	Insert relational symbols (>, <, =)	2	1	2 M
	Ordering Concepts	Ascending & Descending arrangements	2	1	2 M
Section C	Numerical Computation	2-Digit Vertical Addition (with carry-over)	2	1	2 M
	Numerical Computation	2-Digit Vertical Subtraction (with regrouping)	1	2	2 M
	Real-world Word Application	1-Step logical problem solving	1	2	2 M
TOTAL	Numeracy & Analytical Skills		15		15 M

4. SUBJECT: ENVIRONMENTAL STUDIES (EVS)

ICSE Focus: Observation of immediate nature, human anatomy awareness, and civic habits.

Section	Target Learning Outcome (ICSE Skill)	Question Type	No. of Qs	Marks	Total
Section A	Structural Anatomy Concepts	Differentiate Internal vs External Organs	3	1	3 M
	Analytical Classification	Circle the Odd One Out with category label	3	1	3 M
Section B	Environmental Connections	Match the following (Shelters/Seasons/Plants)	3	1	3 M
	Active Textual Recall	Fill in the blanks (Contextual without hints)	2	1	2 M
Section C	Social Awareness & Value Judgment	Classify Good Habits vs Healthy Routines	2	1	2 M
	Scientific Reasoning	Short 1-sentence analytical definitions	2	1	2 M
TOTAL	Scientific & Social Awareness		15		15 M

5. SUBJECT: COMPUTER SCIENCE

ICSE Focus: Recognizing tech functions, input/output classification, and machine handling.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Device Classification	Tick the correct options	3	1	3 M
	Utility Assessment	Correct the words in under lines and rewrite the words	2	1	2 M

Section B	Hardware Functionality Recognition	Fill in the blanks	3	1	3 M
	Jargon Familiarity	Write the missing letter	2	1	2 M
Section C	Operational Logic	Identify and write their names	2	1	2 M
	Device Usages	Answer the following questions	3	1	3 M
TOTAL	Digital Literacy Foundations		15		15 M

6. SUBJECT: GENERAL KNOWLEDGE (GK)

ICSE Focus: Real-world alignment, national identities, and observational analytics.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Visual Recognition Skills	Identify Wonders/Monuments via image labels	3	1	3 M
	Civic Awareness	Tick right facts on National Anthem & Flag	2	1	2 M
Section B	Biological Association	Match Animals with young ones/sound groups	3	1	3 M
	Scientific Matter States	Group everyday things into Solid/Liquid/Gas	2	1	2 M
Section C	Civic Sense & Safety	Tick/Cross safe traffic and domestic behavior	3	1	3 M
	Analytical Brain Work	Simple structural analogies & puzzle clues	2	1	2 M
TOTAL	General Information & Cognitive Skills		15		15 M

7. SUBJECT: HINDI (हिन्दी)

ICSE Focus: स्वर, व्यंजन, बुनियादी मात्रा-प्रयोग और वाचन-लेखन योग्यता

भाग	मूल्यांकित कौशल	प्रश्न का प्रकार	प्रश्नों की संख्या	अंक	कुल अंक
भाग क	बुनियादी भाषा ज्ञान	भाषा के रूप (मौखिक/लिखित) पहचानना	2	1	2 अंक
	स्वर-व्यंजन विभेदीकरण	संयुक्त व्यंजनों (क्ष, त्र, ज्ञ, श्र) को अलग करना	3	1	3 अंक
भाग ख	वर्तनी और व्याकरणिक शुद्धता	इ, ई, उ, ऊ की मात्राओं के शुद्ध रूप चुनना	3	1	3 अंक
	शब्द-कोश कौशल	दिए गए चित्रों को देखकर नाम पूरा करना	2	1	2 अंक
भाग ग	पाठ्यपुस्तक बोध	कहानी के कथनों पर सही (✓) या गलत (×) लगाना	3	1	3 अंक
	रचनात्मक अभिव्यक्ति	प्रश्नों के उत्तर एक शब्द या एक छोटे वाक्य में देना	2	1	2 अंक
कुल	भाषाई एवं व्याकरणिक कौशल		15		15 अंक

