

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

1. SUBJECT: ENGLISH LANGUAGE

ICSE Focus: Applied structural skills, reading retention, and vocabulary syntax.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Reading & Retention	Unseen Short Passage (Direct text retrieval answers)	3	1	3 M
Section B	Grammar Structure	Identify type of sentence	2	1	2 M
	Parts of Speech	Jumble words to make sentences	3	1	3 M
	Vocabulary Context	Fill in blanks to complete sentence	2	1	2 M
Section C	Sentence Mechanics	Change Assertive sentences into Interrogative lines	3	1	3 M
	Punctuation Skill	Correct punctuation (full stop, question mark , exclamatory mark)	2	1	2 M
TOTAL	Literacy & Grammar Core		15		15 M

2. SUBJECT: ENGLISH LITERATURE

ICSE Focus: Character motivations, reading between lines, and expressive statements.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Textual Comprehension	Multiple Choice Questions (Inferential vocabulary)	3	1	3 M
	Contextual Analysis	Reference to Context: "Who said this to whom?"	2	1	2 M
Section B	Vocabulary Building	Match core textbook words to correct Synonyms	3	1	3 M
	Word Application	Framed sentences from given textbook words	2	1	2 M
Section C	Expressive Skill	Short answer analytical questions (2-3 sentences max)	2	2	4 M
TOTAL	Analytical Literature Review		12		15 M

3. SUBJECT: MATHEMATICS

ICSE Focus: 4-digit spatial tracking, mental properties, and multi-step word logic.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Number System (up to 9999)	Write Place Value & Face Value of underlined digits	3	1	3 M
	Estimation Logic	Round off numbers to the nearest 10 or 100	2	1	2 M
Section B	Mental Arithmetic	Fill in blanks with quick number with additions- Subtraction	3	1	3 M
	Sequence Tracking	Complete skip-counting patterns (By 25s, 50s, or 100s)	2	1	2 M
Section C	Computation Mastery	3-Digit Addition With carrying	2	1.5	3 M
	Problem Solving	2-Step Real-life Word Problem involving operations	1	2	2 M
TOTAL	Mathematical Reasoning Grid		13		15 M

4. SUBJECT: SCIENCE

ICSE Focus: Biological system grouping, structural plant mapping, and empirical tracking.

Section	Target Learning Outcome (ICSE Skill)	Question Type	No. of Qs	Marks	Total
Section A	Classification Skills	Differentiate Living vs Non-Living features (True/False)	3	1	3 M
	System Functions	Multiple Choice Questions on parts of plants or insects	3	1	3 M
Section B	Anatomical Mapping	Label parts of a leaf or structural root systems	3	1	3 M
	Scientific Terminology	Fill in the blanks using technical keywords	2	1	2 M
Section C	Logical Reasoning	Give scientific reasons for statements ("Why do plants...?")	2	2	4 M
TOTAL	Observational Science Matrix		13		15 M

5. SUBJECT: SOCIAL STUDIES (SST)

ICSE Focus: Timeline sequencing, spatial mapping, and planetary observations.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Spatial Awareness	Locate and tick major oceans/continents on map clues	3	1	3 M
	Astronomical Logic	Multiple Choice Questions based on the changes	3	1	3 M
Section B	Historical/Civic Memory	Fill in blanks related to early humans or family	2	1	2 M
	Association Grid	Match types of family	3	1	3 M
Section C	Conceptual Literacy	Explain short geographical terms (e.g., working parents ,family)	2	2	4 M

TOTAL	Socio-Geographical Tracking		13		15 M
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6. SUBJECT: COMPUTER SCIENCE

ICSE Focus: IPO processing cycles, operating systems, and basic directory flows.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	System Architecture	Differentiate Hardware vs Software (Tick/Cross)	3	1	3 M
	Processing Cycles	Label steps of Input-Process-Output (IPO) Diagrams	2	1	2 M
Section B	Hardware Mechanics	Clue-based identification of CPU components (ALU, CU)	3	1	3 M
	OS Familiarity	State True or False for Windows desktop features	2	1	2 M
Section C	Functional Logic	Match computer system icons to proper operations	2	1	2 M
	Practical Sequencing	Arrange chronological steps to create and save a new file	2	1.5	3 M
TOTAL	Computational Thinking Plan		14		15 M

7. SUBJECT: GENERAL KNOWLEDGE (GK)

ICSE Focus: Cross-disciplinary linkages, global awareness, and pattern matrices.

Section	Target Learning Outcome (ICSE Skill)	Question Type	No. of Qs	Marks	Total
Section A	Global Footprints	Identify world wonders or monuments from textual hints	3	1	3 M
	National Milestones	Multiple Choice Questions on famous Indian achievers	2	1	2 M
Section B	Nature Conservation	Group animals/plants into Endangered or Vulnerable bins	3	1	3 M
	Sports Dynamics	Identify standard sports terms or famous tournament lines	2	1	2 M
Section C	Cognitive Logic	Complete verbal patterns or mental math anomalies	3	1	3 M
	Ethical Civic Choices	Scenario questions on civic duties & health habits	2	1	2 M
TOTAL	Cognitive Intelligence Model		15		15 M

8. SUBJECT: HINDI (हिन्दी)

ICSE Focus: शुद्ध वर्ण-संयोजन, शब्द-सामर्थ्य, व्याकरणिक अनुप्रयोग और स्वतंत्र लेखन

भाग	मूल्यांकित कौशल (ICSE Learning Outcome)	प्रश्न का प्रकार	प्रश्नों की संख्या	अंक	कुल अंक
भाग क	व्याकरण एवं भाषा बोध	भाषा और लिपि (दिए गए विकल्पों में से सही उत्तर चुनें)	2	1	2 अंक
	ध्वनि विन्यास कौशल	अनुस्वार (ं) और अनुनासिक (ँ) का शब्दों में सही प्रयोग	3	1	3 अंक

भाग ख	व्याकरणिक शुद्धता	रेखांकित शब्दों के लिंग या वचन बदलकर वाक्य शुद्ध करना	3	1	3 अंक
	शब्द संपदा	पाठ्यपुस्तक के आधार पर पर्यायवाची या विलोम शब्द लिखना	2	1	2 अंक
भाग ग	साहित्य एवं बोध	पाठ्यपुस्तक की कहानी पर आधारित कथनों का मिलान	2	1	2 अंक
	अभिव्यक्ति कौशल	पाठ आधारित प्रश्नों के उत्तर स्पष्ट रूप से 1-2 वाक्यों में देना	2	1.5	3 अंक
कुल	भाषाई एवं रचनात्मक क्षमता		14		15 अंक

