

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

1. SUBJECT: ENGLISH LANGUAGE

ICSE Focus: Foundational literacy, basic grammar, and phonetic awareness over definitions.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Noun Recognition	Circle the Vowel	3	1	3 M
	Categorization Skills	Fill in the blanks using vowel	3	1	3 M
Section B	Number Concepts	Write the words according to the sound	3	1	3 M
	Substitute Skills	Match the words with their sound word	3	1	3 M
Section C	Mechanics of Writing	Write one word with given letters	3	1	3 M
TOTAL	Primary Literacy Grid		15		15 M

2. SUBJECT: ENGLISH LITERATURE

ICSE Focus: Identification of characters, chronological story recall, and word recognition.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Text Retrieval	Multiple Choice Questions (MCQs based on core textbook stories)	3	1	3 M
	Character Mapping	"Who said to whom?" straight line matches	3	1	3 M
Section B	Fact Verification	Tick the correct statements (True or False from chapters)	3	1	3 M
	Spelling & Sight Words	Fill in the missing vowels to complete text character names	3	1	3 M
Section C	Lexical Context	Answer in one word	3	1	3 M
TOTAL	Comprehension & Phonic Retention		15		15 M

3. SUBJECT: MATHEMATICS

ICSE Focus: Number patterns, spatial shapes tracking, and single-digit vertical operations.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Number Sense up to 50	Fill the numbers that come Before, After, or Between	3	1	3 M
	Quantitative Comparison	Insert correct relational symbols (>, < or =)	3	1	3 M
Section B	Structural Sequences	Missing sequences / Skip counting patterns (By 2s or 5s)	2	1	2 M
	Geometric Layouts	Identify basic shapes (Circle, Triangle, Square, Rectangle)	2	1	2 M
Section C	Numerical Computation	Single-digit Vertical Addition (picture based)	2	1.5	3 M
	Numerical Computation	Single-digit Vertical Subtraction (picture based)	2	1	2 M
TOTAL	Early Numeracy Matrix		14		15 M

4. SUBJECT: ENVIRONMENTAL STUDIES (EVS)

ICSE Focus: Personal body awareness, surrounding observations, and immediate social dynamics.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Human Anatomy Focus	Unscrambled the body -parts/sense organs	3	1	3 M
	Logical Classification	Circle the Odd One Out based on groups (e.g., sense organs)	3	1	3 M
Section B	Associative Memory	Match the following (e.g., body parts and their work)	3	1	3 M
	Contextual Tracking	Fill in the blanks using a clean context Help Box	3	1	3 M
Section C	Civic Values & Health	Short questions answer	3	1	3 M
TOTAL	Observational Science Plan		15		15 M

5. SUBJECT: COMPUTER SCIENCE

ICSE Focus: Distinguishing machines from natural objects and basic computer parts identification.

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	Machine Concept	Tick (\(\checkmark\)) Smart Machines and cross out (\(\times\)) manual tools	3	1	3 M
	Operational Concept	Name the folloeing	3	1	3 M
Section B	Hardware Mapping	Label the main components (Monitor, CPU, Keyboard, Mouse)	4	1	4 M
	Technical Spelling	Answer the following questions	2	1	2 M
Section C	Functional Connection	Match the computer units with their correct basic tasks	3	1	3 M
TOTAL	Digital Literacy Foundations		15		15 M

6. SUBJECT: GENERAL KNOWLEDGE (GK)

ICSE Focus: Real-world observations, national symbols, and simple mental intelligence tasks. [\[1\]](#)

Section	Target Learning Outcome	Question Type	No. of Qs	Marks	Total
Section A	National Pride Focus	Identify and tick the correct National Symbol (Flag, Bird, Flower)	3	1	3 M
	Visual Tracking	Name the famous cartoons or local spots from given picture keys	3	1	3 M
Section B	Nature Domain	Match animal parents to their correct young ones (babies)	3	1	3 M
	Basic Categorization	Sort given items into correct lists (Fruits / Vegetables)	3	1	3 M
Section C	Safety Rules & Wisdom	Tick the correct options	3	1	3 M
TOTAL	General Information Grid		15		15 M

7. SUBJECT: HINDI (हिन्दी)

ICSE Focus: स्वर-व्यंजन वर्णों की सही पहचान, बुनियादी बिना मात्रा के शब्द और चित्र मिलान। [1]

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 अंक	2 अंक
	स्वर-व्यंजन विभेदीकरण	संयुक्त व्यवनो (क्ष, त्र, श्र अलग करना	3	1 अंक	3 अंक
भाग ख	वर्तनी और व्याकरणिक	छ,ई, उ,ऊ की मात्राओं के शुद्ध रूप चुनना	3	1 अंक	3 अंक
	शब्दावली कौशल	समान ध्वनि वाले शब्दों (Rhyming Words) का सही मिलान करो	3	1 अंक	3 अंक
भाग ग	वाठ्य पुस्तक बोध	कहानी के कथनों पर सहीज या गलत (x) लगाना। रचनात्मक अभिव्यक्ति प्रश्नों के उत्तर एक शब्द था एक छोटे वाक्य में देना	3	1 अंक	3 अंक
कुल	प्रारंभिक भाषाई एवं वर्ण कौशल		15		15 अंक

