

* **Rate of Form** : Rs. 20/-
* **Exam. Fee** : Rs. 250/- Per Subject
: Rs. 400/- for Both
* **Last Date of Form Submission**
: **14th October 2025**

Exam Roll No.
(For official only)

Affix stamp
size
Photograph

Particulars of the student (in block letters only)

Name :

Father's /Guardian Name:

Mother Name :

Address :

Tel./Mobile No. (if any) : Nationality:

Name of Institution :

Class : Date of Birth

Subject Opted :

Maths. Science Both Subjects

 Exam Centre

Imphal Thoubal Moirang Kakching

Please Tick (✓) Please Tick (✓)

DECLARATION

I hereby declare that all statements made in the application form are true to the best of my knowledge and belief.

Signature of Head of the Institute/Gazetted Officer

Signature of Candidate

DATE OF EXAM : 19/10/2025		
TIME	SUBJECT	CLASS
10:30-12:00 am	Maths	III-X
01:00-02:00 pm	Science	III-X

ADMIT CARD

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size
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Name:_____

Class: Subject Opted :

Maths. Science Both Subjects

 Please Tick ()

(To be filled by the Office)

Exam. Roll No : _____

Exam.Centre : _____

Signature of Issuing Authority

Note : Candidates are to read the instructions given overleaf and abide the rules strictly. NO MOBILE PHONES ARE ALLOWED. Syllabus over leaf.

Syllabus : The Syllabi of the Competition will be based on that prescribed by the BOSEM & NCERT for the respective classes Besides, some questions may be based on day to day development of science & technology and mental test to their standaead.

MATHEMATICS	EVS (III - V) & SCIENCE (VI - X)
Class-III: 1. Where to Look From 2. Fun with Numbers 3. Give and Take 4. Long and Short 5. Shapes and Designs 6. Fund with Give and Take 7. Time Goes On.... 8. Who is Heavier? 9. How many Times? 10. Play with Patterns Class-IV: 1. Building with Bricks 2. Long and Short 3.A Trip to Bhopal 4. Tick-Tick-Tick 5. The Way The World Looks 6. The Junk Seller 7. Jugs and Mugs 8. Carts and Wheels 9. Halves and Quarters 10. Play with Patterns Class-V: 1. The Fish Tale 2. Shapes and Angles 3. How Many Squares? 4. Parts and Wholes 5. Does it Look the Same? 6. Be My Multiple, I'll be Your Factor 7. Can You See the Pattern? 8. Mapping Your Way 9. Tenths and Hundredths 10. Area and its Boundary Class-VI: 1. Knowing our Numbers 2. Whole Number 3. Playing with Numbers 4. Basic Geometrical ideas 5. Understanding Elementary Shapes 6. Integers 7. Fraction 8. Decimals 9. Mensuration 10. Algebra Class-VII: 1. Integers 2. Fractions and Decimals 3. Simple Equations 4. Line and Angies 5. The Triangle and its properties 6. Congruence of Triangles 7. Comparing Quantities 8. Rational Numbers 9. Practical Geometry 10. Perimeter and Area 11. Algebraic Expressions Class-VIII: 1. Rational Numbers 2. Linear Equations in One Variable 3. Understanding Quadrilaterals 4. Practical Geometry 5. Data Handling 6. Squares and Square Roots 7. Cubes and Cube Roots 8. Comparing Quantities 9. Algebraic Expressions and Identities 10. Visualising Solid Shapes 11. Mensuration 12. Exponents and Powers Class-IX: 1. Number System 2. Polynomials 3. Coordinate Geometry 4. Linear Equations in Two Variables 5. Introduction to Euclid's Geometry 6. Lines and Angles 7. Triangles 8. Quadrilaterals 9. Area 10. Circles 11. Mensuration 12. Trigonometry Class-X:Number System,2.Polynomials,3.Factorisation, 4.Pair of Linear Equations in two variables,5.Quadratic Equations,6.Arithmetic Progression (AP), 7.Triangles, 8.Circles, 9. Construction 10.Trigonometry,11.Coordinate Geometry.	Class-III: 1 My Family and Me 2 Old and Physically Challenged 3 The Green World 4. The World of Animals 5 Birds 6 Work Around Me 7 Games we play 8. Foods we eat 9 Cooking of Food 10. Eating in the Family 11. What Animals eal 12. Houses Here and There 13. Home Sweet Home 14 Reaching my School 15 Water for My Family 16. Do Animals and Plants Need Water 17. Water Shortage 18. Water in our lives Class-IV: 1 Mother and Child 2 My Extended Family 3. Funs al Play 4. How They Learn Their Skills 5 Friends of Animals and Unusual Features of Some Animals 6. Honey Bank 7. Roots of Plants 8 Flower 9 Whom do Trees Belong to 10. How we get our Food 11. Special Occassions 12. Tongue, Teeth and Beaks 13. Houses-Then and Now 14. Household Wastes 15 Where Animals Live 16. Mapping our Neighbourhood 17. Water fit for Drinking 18. Water Resources 19. Our Rivers and Seas Class-V: 1. Shifting from place to place 2. Who Laughis the Loudest 3. Our likes and dislikes 4. Team Games-your Heroes 5. Local Games and Martial Arts 6. Dignity of Labour 7 Animaïs and their Senses 8. What we take from Animals 9. Why some animais are in danger 10. Growing Plants 11. Forests and Forest People 12 Protected Trees 13 When Food gets Spoilt 14. Who produces the Food we eat 15 Food Habits and Food Scarcity 16. From Tasting lo Digesling 17. Different Types of Houses 18. A Shelter for Everyone 19. Times of Emergency 20. Water Flow 21. Plants and Animals in Water. Class-VI: 1. Food. Where does it come from? 2. Components of Food 3. Fibre to Fabric 4. Sorting Materials into Groups 5. Separation of Substances 6. Changes Around us 7. Getting to Know Plants 8. Body Movements 9. The Living Organisms-Charactenstics and Habitats 10 Motion and Measurement of Distances 11. Light, Shadow and Reflections 12. Electricity and Circuits Class-VII: 1. Nutrition and Plants 2. Nutrition in Animals 3. Fibres to Fabric 4. Heat 5. Acids, Bases and Salts 6. Physical and Chemical Changes 7. Soil 8. Respiration in Organisms 9. Reproduction in Plants 10. Motion and Time 11. Electric Current and its Effects 12. Light Class-VIII: 1. Crop Production and Management 2. Microorganisms: Friend and Foe 3. Synthetic Fibres and Plastics 4. Matenals Metals and Non-Metals 5 Coal and Petroleum 6. Combustion and Flame 7. Conservation of Plants and Animals 8. Cell - Stucture and Functions 9 Reproduction in Animals 10 Reaching the Age of Adolescence 11. Force and Presure 12. Friction 13. Sound 14. Chemical Effects of Electric Current. Class-IX: 1. Nature of Matter 2 Pure Substances and Mixtures 3. Atoms and Molecules 4. Symbols, Formulas and Equations 6. Motion 7. Force and Laws of Motion 8. Gravitation 9 Work, Engery and Power 12 The Fundamental Unit of life: Cell 13. Tissue 14. Biological Diversity 15. Human Diseases, 16. Transportation of substances inside the body Class-X: 1. Periodic classification of elements, 2. Chemical bonding, 3. Acids, bases and salts 4. Types of chemical reactions, 5. Metals and non-metals, 8. Electricity, 9. Magnetism, 10 Electromagnetic induction, 11 Light, 13 Life processes, 14 Control and co-ordination in living beings, 15 Reproduction, 16 Heridity and evolution, 17 Our environment

INSTRUCTIONS (For Examination)

1.

Candidate is instructed to report to the Exam. Centre 30 minutes before the Schedule. He/She will not be allowed to enter the Exam. Hall without Admit Card. Also He/She is not allowed to leave Exam. Hall before the Completion of the exam.
2.

There are 50 questions with four alternatives of which one is the correct/most appropriate answer. Each question carries 2 marks.
3.

The correct/most appropriate choice should be marked in the answer sheet with a ball point pen only, by darkning the circle with the correct choice.
4.

If any candidate is found using unfair means of any kind, he/she shall be expelled from the test without any prior warning .
5.

Using any calculator/mobile phone etc. is strictly prohibited in exam. hall.
6.

The decision of the Association with regard to the conduct of the Examination shall be the final and binding to the candidate.

N.B. : The result of the Exam will be published on 09/11/2025 in “Huyel Lanpao”

Please contact : 9612071128, 9612689800, 8119918582

PRIZES:
5 Consolations : Rs. 500 + Certificate