



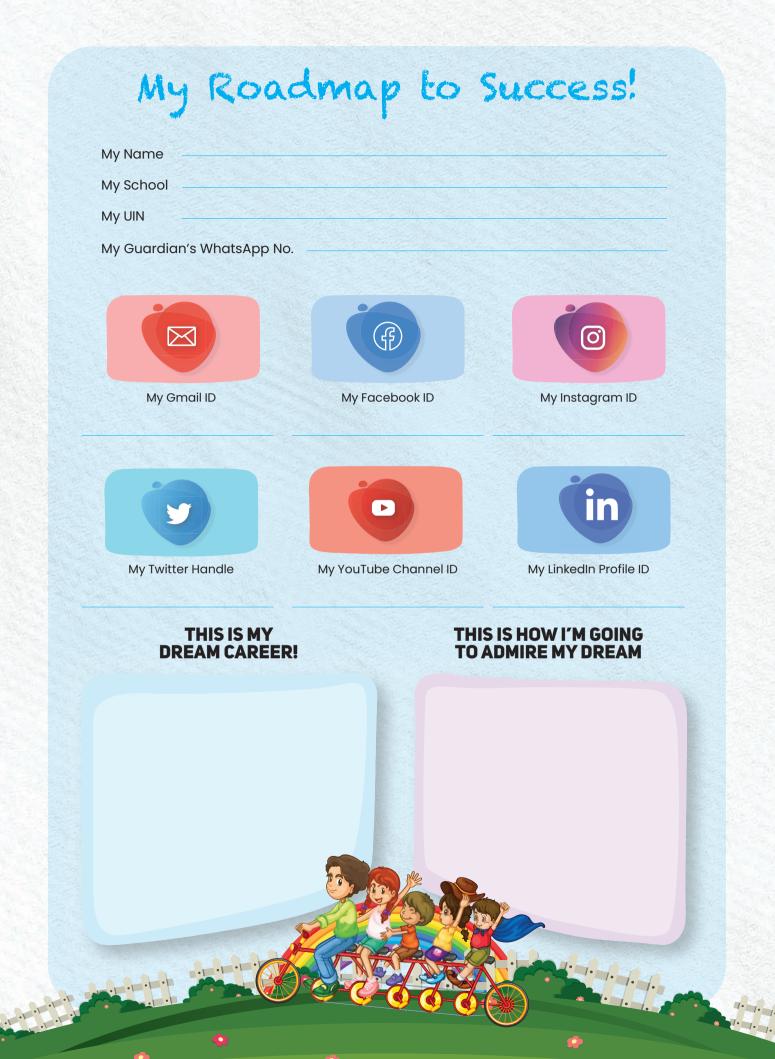
REAL DREAMS ART ERE!

INSPIRING DREAMS-OUR INSPIRATION DR. APJ ABDUL KALAM



Mission 2030: By 2030, PSK's Dream Them envisions guiding 1 lakh students to achieve global





Future belongs to those who dare to dream!

The students of our nation have immense potential and lots of raw talent. They indisputably hold the future of our nation. Indian students across the globe are renowned for their IQ level and industrious nature. Despite this fact, the number of our students attempting the national level Olympiads is drastically less as well as the appeared children have not consistently secured top positions in the national and international level competitions. We acknowledged that there is a pressing

need to address the issue and this eventually led to Dream Them®.

In the current scenario, students and parents are focused on the competitive exams only at a higher secondary level. The Students and parents take this bull by its horns only in the eleventh hour. Our expert panel of teachers, professionals, scholars scientists and stronalu recommend that parents and the students acknowledge the significance of devoting themselves to gaining knowledge about the concepts at a deeper level in the early years itself than just aiming at a good percentage in the board exams.

We at Dream Them® train the students right from their elementary level and focus on academic excellence and comprehensive career guidance to equip them to commensurate with the National Education Policy (NEP).

Dr. T. Suresh Kumar (PSK) Physics Subject Expert MD & Chief Architect Of Dream Them



International Advisory Board

Dream Them is a consortium of committed and passionate scientists from various fields, including Medicine, Engineering, Aerospace Engineering, Biotechnology, Veterinary/Dairy Science, Agriculture Science, Statistics, Psychology, Genomic Engineering, and Social Sciences. Our goal is to provide exceptional guidance to our exceptionally talented students who aspire to international-level opportunities. We also have a team of emerging researchers from various international laboratories and universities. Both teams are available 24/7 to support our exceptional students.



Dr. John Lal Biochemist & Academic Director, Dream Them



Dr. Laly John C.



Dr. P. L. Geevarghese Dairy scientist



Dr. K. Eapen Engineering Scientist



Dr. James George Agriculture Scientist



Dr. G. M. Nair Genomic Engineering

Dr. (Prof.) Sam S. Manickam

Clinical Psychologis



Dr. G. Radha Krishna Pillai Dr. Sophiammal P. Nettar Stem Cell Technologist Phycologist



Dr. Lemiya K. M. Biotechnologist



Dr. Jepsin Maliyil Family medicine, USA



Dr. Nithish T. Jacob Founder & Managing Partner, Q Collective Knowledge Solutions



Adv. KM Venkatesh Kamath Chief Relationship Officer



Mr. Yahiya P. Amayam Educational Psychologist



Mr. Vyshak K. Chief Operating Officer



Dr. MRK Menon

Aerospace Scientist

Mr. Jaimon M. K. Chief Branding Officer



Mr. V. Aravind Babu Nair Chief IT Officer



Mr. Sivaprasad K. Academic Co-ordinator

MAJOR NATIONAL & INTERNATIONAL SCHOLARSHIPS

dţm	Dream them International Dlympiad	LSS & USS	NSEP	(HISS)	IOQM	NMMMS National Means cum Merit Scholarship Test
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PROMYS Program in Mathematics for Young Scientifie s	RAM TP RESIDENTIAL CAMP	SILVERZONE	SCENCE OLYMPIAD FOUNDATION	INDIAN TALENT Oympud	UNIFIED COUNCIL Foundation for Success	CREST
CAMBRIDGE ENGLISH	LANGUAGE ASSESSMENT	educational		WIZ National Spell Bee	EHFF LEANING FOR LOFE	INTERNATIONAL SPACE OF THREAD
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GIMO	# IFMO	MTSC	American Matternatics Olympiad	NTERNATIONAL S LV N P I A D		Test - Assess - Achieve
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Global Olympiaðs Acaðemy Anina ar búð Star	S VANDA			S SMO Secret & Architeck Marcheneur	ANTROPOSED	IJMO
RMO						
ER OLVMPHAR	Learning Hub: PSK Eduventures (P) Ltd., Globe Tower, Punkunnam, Thrissur, Kerala. Ph.: 0487-2383377 Email: info@dreamthem.com					

A DIVERSE SPECTRUM OF ACADEMIC AND PROFESSIONAL PATHS

- 1 Aeronautical Engineering
- 2 Aerospace Engineering
- 3 Architecture Engineering
- 4 Artificial Intelligence and Machine Learning
- 5 Astronomy & Astrophysics
- 6 Automobile Engineering
- 7 Bio Medical Engineering
- 8 Bio Technology Engineering
- 9 Ceramics Engineering
- 10 Chemical Engineering
- 11 Civil Engineering
- 12 Computer Science Engineering
- 13 Electrical & Electronics Engineering
- 14 Electronics & Communication Engineering
- 15 Industrial Engineering
- 16 Information Communications & Entertainment
- 17 Instrumentation Engineering
- 18 Manufacturing Science & Engineering
- 19 Marine Engineering
- 20 Mechanical Engineering
- 21 Medical Electronics Engineering
- 22 Metallurgy
- 23 Meteorology
- 24 Mining Engineering
- 25 Naval Architecture Engineering
- 26 Physical Sciences
- 27 Polymer Engineering
- 28 Robotics
- 29 Textile Engineering
- 30 Agricultural Science
- 31 Biological Science
- 32 Biotechnology
- 33 Computer Applications
- 34 Computer Science
- 35 Cyber Security

- 36 Earth Science/ Geography
- 37 Environmental Sciences
- 38 Fisheries
- 39 Floriculture /Horticulture
- 40 Food Technology
- 41 Forestry
- 42 Oceanography
- 43 Statistical Science
- 44 Veterinary Science
- 45 Wildlife Biology
- 46 Zoology
- 47 Ayurveda BAMS
- 48 Dental BDS
- 49 Homeopathy
- 50 Naturopathy
- 51 Pharmacy
- 52 Siddha
- 53 Unani
- 54 Anthropology
- 55 Archaeology
- 56 Art Restoration
- 57 Curation
- 58 Educational/Vocational School Counsellor
- 59 Monuments & Sculpture Restoration
- 60 Museology
- 61 Physiotherapy
- 62 Rehabilitation Psychology
- 63 Rehabilitation Therapy
- 64 Social Work
- 65 Special Educator
- 66 Speech Language & Hearing
- 67 Law
- 68 Advertising
- 69 Journalism
- 70 Mass Communication
- 71 Public Relations
- 72 Art Direction
- 73 Choreography
- 74 Direction

TUITIONS 🗁 SCHOLARSHIPS 🛛 OLYMPIADS

75 Film/Drama Production

Unsure of your career path? Dream Them is here to guide you!

- 76 Fine Arts
- 77 Performing Arts
- 78 Vocal and Instrumental Music
- 79 Animation
- 80 Cinematography
- 81 Communication Design
- 82 Design
- 83 Graphic Designing
- 84 Photography
- 85 Actuarial Sciences
- 86 Bank Management
- 87 Business Administration
- 88 Business Management
- 89 Costs and Works Accounts
- 90 Chartered Accountancy
- 91 Chartered Financial Analysis
- 92 Event Management
- 93 Hospital Management
- 94 Hotel Management
- 95 Human Resource Management
- 96 Insurance
- 97 Logistics & Supply Chain Management

100 Diploma in Elementary

Education (B.Ed.)

101 Corporate Intelligence

104 Foreign Languages

106 Interior Designing

105 Home Science

107 Liberal Studies

111

112

113

Available on the

108 Library Sciences

109 Montessori Teaching

110 Nutrition and Dietetics

Tourism & Travels

Physical Education

Sports & Sports Management

(D.El.Ed.)/Bachelor of

103 Food Science and Nutrition

- 98 Management
- 99 Bachelor of Arts

Education

102 Detective

MAJOR COMPETITIVE EXAMS IN INDIA



Let Dream Them guide you with world-class training!





😂 TUITIONS 💳 SCHOLARSHIPS 🛛 OLYMPIADS





An Introduction to PSK's Dream Them International Olympiad

Dream Them International Olympiad, for grades 6–10, runs from September to April, with monthly exams on second Saturdays. It encourages individual and group engagement by providing career assistance and academic support. Dream Them®, designed for Indian schools and matched with NEP 2020, transforms education by developing children' intellectual potential through examinations in Mathematics, Science, Social Science, and Mental and Logical Ability.

Early Development and Comprehensive Training:

In today's educational landscape, the emphasis on competitive tests often begins in the upper school level. However, our expert group, which includes teachers, professionals, scholars, and scientists, recommends early immersion in deep conceptual comprehension over last-minute exam preparation. Dream Them® believes in starting at the grassroots level. Our programs prioritize academic achievement and provide comprehensive career mentoring in accordance with the National Education Policy (NEP).

Program Features:

• Comprehensive study materials and recorded videos covering various subjects and topics.

• Specialized exercises designed to improve reasoning and logical thinking.

• Activities aimed at sharpening analytical skills.

• Tailored preparation provided for competitive and board exams.

• 24/7 access to clearance sessions for resolving doubts.

• Online discussions facilitated for collaborative problem-solving.

• Weekly online class on Sundays focusing on mental ability (1.5 hour)

• Monthly offline class is dedicated to career development and orientation.

• Civil Service Examination Preparation classes will be offered online on Mondays (1.5 hour)

• Monthly online exams are held on the second Saturday, with a duration of 1 hour.

● The fees per season are ₹3,000 and Olympiad Season 5 begins on September 13

Key Objectives:

- Develop a deep understanding of fundamental concepts from an early age.
- Foster a culture of holistic education and lifelong learning.
- Bridge the gap in national and international level competitions.
- Equip students to excel academically and navigate their career paths effectively.

At Dream Them®, we're more than just an educational program. We're dedicated to going the extra mile for our partner schools. From providing valuable academic resources to boosting classroom learning, we're committed to improving educational outcomes.

Join us and let's make learning an empowering journey for students everywhere!



SEASON 5 (2025-26) EXAM TIMETABLE

#1 13 September 2025 #2 11 October 2025 #3 08 November 2025 #4 13 December 2025

#5 10 January 2026 #6 14 February 2026 #7 14 March 2026 #8 11 April 2026

EXAM TIMING





USA



EXAM	MATHEMATICS	SCIENCE	SOCIAL SCIENCE	MENTAL ABILITY	
1	1. Knowing our Numbers 2. Whole Numbers	1.Sorting Materials Into Groups	1.The Earth in the Solar System 2. What, Where, How and When? 3. Understanding Diversity	1. Coding and Decoding 2. Number Series	
2	1. Playing with Numbers 2. Basic Geometrical Ideas	1. Motion and Measurement of Distances 2. Components of Food	1. Globe Latitudes and Longitudes 2. What is Government?	1. Cube and Dice 2. Mathematical Operation	
3	1. Understanding Elementary Shape 2. Integers	1. Separation of Substances 2. Light Shadows and Reflection	1. Motions of the Earth 2. From Gathering to Growing Food	1. Alphabet Test 2. Venn-Diagram	
4	1. Fractions 2. Decimals	1. Electricity and Circuits	1. Maps 2. In the Earliest Cities 3. What Books and Burials Tell Us 4. Panchayati Raj	1. Direction Sense 2. Counting Figure	
5	1. Data Handling 2. Mensuration 1. Getting to Know Plants	1. Major Domains of the Earth 2. Kingdoms, Kings and an Early Republic 3. New Questions and Ideas 4. Rural Administration	1. Inequality, 2. Number Ranking		
6	1. Algebra	1. Body Movements 2. Fun with Magnets	1. Ashoka The Emperor Who Gave Up War 2. Vital Villages, Thriving Towns 3. Urban Administration	1. Missing Character 2. Classification	
7	1. Ratio and Proportion	1. The Living Organisms and Their Surroundings	1. Our Country India 2. Traders, Kings and Pilgrims 3. Rural Livelihoods 4. Urban Livelihoods	1. Calendar, Time and Clock 2. Percentage, Average, Profit and Loss	
8	1. Symmetry 2. Practical Geometry	1. Air Around Us	1. New Empires and Kingdoms 2. Buildings, Paintings, and Books	1. Blood Relation 2. Embedded Figure	

DREAM THEM INTERNATIONAL OLYMPIAD SEASON 5 EXAM SYLLABUS - CLASS 6

	EXAM	XAM MATHEMATICS SCIENCE		SOCIAL SCIENCE	MENTAL
	LAAIWI	WATTLWATUS	JULIUL	JUDIAL JUILIUL	ABILITY
	1	1. Integers 2. Fractions and Decimals	1. Nutrition in Plants 2. Heat	1. Environment 2. Tracing Changes Through a Thousand Years 3. On Equality	1. Coding and Decoding 2. Number Series
	2	1. Data Handling 2. Simple Equations	1. Nutrition in Animals 2. Acids Bases and Salts	1. Inside Our Earth 2. New Kings and Kingdoms 3.Role of the Government in Health 4. How the State Government Works	1. Cube and Dice 2. Mathematical Operation
	3	1. Lines and Angles, 2. The Triangles and its Properties	1. Physical and Chemical Changes	1. Our Changing Earth 2. The Delhi Sultans 3. The Mughal Empire 4. Growing Up as Boys and Girls	1. Alphabet Test 2. Venn-Diagram
	4	1. Congruence of Triangles 2. Comparing Quantities	1. Soil	1. Air 2. Women Change 3. The World Understanding Media	1. Direction Sense 2. Counting Figure
	5	1. Rational Numbers, 2. Practical Geometry	1. Respiration in Organisms 2. Reproduction in Plants	1. Water 2. Tribes, Nomads and Settled Communities	1. Inequality 2. Number Ranking
	6	1. Perimeter and Area 2. Algebraic Expressions	1. Motion and Time	1. Devotional Paths to the Divine 2. Markets Around Us 3. A Shirt in the Market	1. Missing Character 2. Classification
	7	1. Exponents and Powers	1. Electric Current and Its Effects 2. Forests: Our Lifeline 3. Transportation in Animals and Plants	1. Human Environment Interactions – The Tropical and the Subtropical Region The Making of Regional Cultures	1. Calendar, Time and Clock 2. Percentage, Average, Profit and Loss
	8	1. Symmetry 2. Visualising Solid Shapes	1. Light, 2. Wastewater Story	1. Life in the Deserts 2. Eighteenth-Century Political Formations	1. Blood Relation, 2. Embedded Figure
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	1	1. Rational Numbers 2. Linear Equations in One Variable	1. Crop Production and Management 2. Synthetic Fibres and Plastics	1. The Indian Constitution 2. Resources 3. How When and Where	1. Coding and Decoding 2. Number Series
	2	1. Understanding Quadrilaterals 2. Practical Geometry	1. Force and Pressure 2. Microorganisms: Friend and Foe	1. Understanding Secularism 2. Land Soil, Water, Natural Vegetation and Wildlife Resources 3. From Trade to Territory, The Company Establishes Power	1. Cube and Dice 2. Mathematical Operation
	3	1. Data Handling 2.Squares and Square Roots	1. Materials: Metals and Non-Metals 2. Conservation of Plants and Animals	1. Why Do We Need A Parliament? 2. Ruling the Countryside	1. Alphabet Test 2. Venn-Diagram
ASS 8	4	1. Cubes and Cube Roots 2. Comparing Quantities	1. Friction, 2. Coal and Petroleum 3. Cell Structure and Functions	1. Understanding Laws, 2. Agriculture 3. Tribals, Dikus and the Vision of a Golden Age	1. Direction Sense 2. Counting Figure
5-2	5	1. Algebraic Expressions and Identities 2. Visualising Solid Shapes	1. Combustion and Flame 2. Sound	1. Industries 2. Judiciary 3. When People Rebel 1857 and After	1. Inequality, 2. Number Ranking
LLABI	6	1. Mensuration 2. Exponents and Powers	1. Reproduction in Animals 2. Chemical Effects of Electric Current 3. Some Natural Phenomena	1. Human Resources 2. Civilising the "Native", Educating the Nation	1. Missing Character 2. Classification
AMSY	7	1. Direct and Inverse Proportions 2. Factorisation	1. Reaching the Age of Adolescence 2. Light	1. Understanding Marginalisation 2. Confronting Marginalisation 3 .The Making of the National Movement: 1870s–1947 4. Women, Caste and Reform	1. Calendar, Time and Clock 2. Percentage, Average, Profit and Loss
Ä	8	1. Introduction to Graphs 2. Playing with Numbers	1. Stars and the Solar System 2. Pollution of Air and Water	1. Public Facilities 2. Law and Social Justice	1. Blood Relation 2. Embedded Figure

DREAM THEM INTERNATIONAL OLYMPIAD SEASON 5 FXAM SVI I ARIIS - CI ASS 8

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	EXAM	MATHEMATICS	SCIENCE	SOCIAL SCIENCE	MENTAL ABILITY
	1	1. Number System 2. Polynomials	1. Motion 2. The Fundamental Unit of Life	1. The French Revolution 2. What Is Democracy? Why democracy? 3. India Size and Location	1. Alphabet Test 2. Classification
	2	1. Coordinate Geometry 2. Linear Equations in Two Variables	1. Force and Laws of Motion 2. Matter in Our Surroundings	1. Story of Village Palampur 2. Socialism in Europe and Russian Revolution 3. Physical Features of India	1. Blood Relation 2. Mathematical Operation
	3	1. Introduction to Euclid's Geometry 2. Lines and Angles	1. Tissues 2. Is Matter Around Us Pure	1. Constitutional Design 2. People as Resource 3. Nazism and The Rise of Hitler	1. Coding and Decoding 2. Number Series
	4	1. Triangles 2. Quadrilaterals	1. Gravitation 2. Diversity in Living Organisms	1. Drainage 2. Electoral Politics 3. Poverty as a Challenge	1. Missing Character 2. Venn-Diagram
	5	1. Areas of Parallelograms and Triangles 2. Circles	1. Work and Energy 2. Why Do We Fall ill?	1. Forest Society and Colonialism 2. Climate	1. Cube and Dice 2. Counting Figure
1.11	6	1. Constructions, 2. Heron's Formula	1. Atoms and Molecules	1. Food Security in India 2. Working of Institutions	1. Direction Sense 2. Embedded Figure
	7	1. Surface Areas and Volumes	1. Sound 2. Natural Resources	1. Pastoralists in Modern World 2. Natural Vegetation and Wildlife	1. Calendar, Time and Clock 2. Number Ranking
	8	1. Statistics 2. Probability	1. Structure of Atom 2. Improvement in Food Resources	1. Population 2. Democratic Rights	1. Inequality 2. Percentage, Average, Profit and Loss
	1	1. Real Number 2. Polynomials	1. Chemical Reactions and Equations 2. Life Processes	1. Development 2. The Rise of Nationalism and Europe 3. Resources and Development 4. Power-Sharing	1. Alphabet Test 2. Classification
	2	1. Pair of Linear Equations in Two Variables 2. Quadratic Equations	1. Light-Reflection and Refraction 2. Control and Coordination	1. Forest and Wildlife Resources 2. Federalism 3. Sectors of the Indian Economy	1. Blood Relation 2. Mathematical Operation
	3	1. Arithmetic Progressions 2. Triangles	1. Acid Bases and Salts 2. Human Eye and Colourful World	1. Water Resources 2. Democracy and Diversity 3. Nationalism in India	1. Coding and Decoding 2. Number Series
	4	1. Coordinate Geometry 2. Introduction to Trigonometry	1. How Do Organisms Reproduce? 2. Electricity	1. Agriculture 2. Gender, Religion and Caste 3. The Making of the Global World	1. Missing Character 2. Venn-Diagram
	5	1. Some Applications of Trigonometry 2. Circles	1. Heredity and Evolution 2. Metals and Non-Metals	1. Minerals and Energy Resources 2. Popular Struggles and Movements 3. Money and Credit	1. Cube and Dice 2. Counting Figure
	6	1. Constructions, 2. Areas Related to Circles	1. Magnetic Effects of Electric Current 2. Carbon and its Compounds	1. Manufacturing Industries 2. Political Parties 3. The Age of Industrialization	1. Direction Sense 2. Embedded Figure
	7	1. Surface Areas and Volumes	1. Environment 2. Periodic Classification of Elements	 Lifelines of National Economy Outcomes of Democracy Globalization and the Indian Economy 	1. Calendar, Time and Clock 2. Number Ranking
	8	1. Statistics 2. Probability	1. Sources of Energy 2. Management of Natural Resources	1. Challenges to Democracy 2. Print Culture and the Modern World 3. Consumer Rights	1. Inequality 2. Percentage, Average, Profit and Loss

DREAM THEM INTERNATIONAL OLYMPIAD SEASON 5 EXAM SYLLABUS - CLASS 10

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ROLL No. TEST BOOKLET No. ANSWER SHEET (1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(2)(2)(2)(2)(2) \mathfrak{T} \mathcal{O} $\widehat{2}$ (2)(2)(2) $\widehat{\mathbf{2}}$ $\widehat{\mathbf{2}}$ $\widehat{2}$ $\widehat{2}$ $\widehat{2}$ $\widehat{2}$ ORGINAL 3 3 3 (3)(3)(3)3 3 3 3 3 3 (3)(3)3 3) 3 (4)4 (4)(4)(4)(4)(4)COPY 4 $(\mathbf{4})$ (4) (4)(4)(4)(4)(4)(4) $(\mathbf{4})$ (5 (5)(5) (5) (5)(5)(5)(5)(5)(5) $(\overline{5})$ (5)(5) (5)(5)(5) (5)The candidate should ensure 6666 (6)(6)(6)6 (6)(6)(6)(6) $(\mathbf{6})$ (6) (6) (6) (6)that Roll No. and Test Booklet (7) $\overline{(7)}$ (7 (7)(7)(7)(7)(7 7 7 7 $\overline{7}$ (7) (7)(7)(7)(7 No. have been filled and marked (8)(8)(8)(8)(8)(8)correctly and Test Booklet Code (8)(8) (8)(8)(8)(8)(8)(8)(8)(8) $(\mathbf{8})$ printed in this sheet and Test (9)(9)(9)(9)(9)(9)(9)(9)(9) (9) (9) (9) (9) (9) (9) (9) (9)**(9**) Booket is the same. (0) (0) (0) (0) (0) (0) (0)**TEST BOOKLET Code** Q No. Response Q No. Response Q No. Response 001 (2)(3)(4)(3)(4)021 041 1) (2) $(\mathbf{3})$ (4)(1) (3)(4)022 002 1 2) 3 (4)042 (3)(4)003 023 043 3) (4` 2 3 (4)(4)1 024 004 044 $(\mathbf{3})$ (4) 1 2` (4)(4)3 (1)each subject 005 (4)025 1 3 $(\mathbf{4}$ 045 (4)006 (3) $(\mathbf{4})$ 026 1 046 (1(4)007 027 3) (4)047 $(\mathbf{4})$ 1 (3 (4)З 008 (4)028 (4) (3) 1 048 (1) $(\mathbf{2})$ (4)questions in 009 (3) $(\mathbf{4})$ 029 (1)(1)2` 3 (4)049 (1)(2) $(\mathbf{3})$ (4)(3) (4)010 (1)030 (1)3 (4)050 (1)(2) $(\mathbf{3})$ (4)011 031 (4)051 1 (4) (4)012 (4)032 052 3) 1 3` (4)(4)1 Answer Sheet No. Attempt all 1234567 013 (4)033 (1)(2) $(\mathbf{3})$ (4)053 (4)(1)014 $(\mathbf{4})$ 034 1 2 3 $(\mathbf{4})$ (4)054 (1)035 015 $(\mathbf{4}$ 055 1 2` 3 $(\mathbf{4})$ 1 (4)036 016 3) (4)056 (1)1 (4)1 $(\mathbf{4}$ 037 017 3) (4)057 1 1 (4)018 $(\mathbf{4})$ 038 (3) 1 $(\mathbf{4}$ 058 (1 $(\mathbf{4})$ **DECLARATION BY THE CANDIDATE** 019 (1)(3) $(\mathbf{4})$ 039 1 3 (4 059 1(4)I declare that particulars and signature on this OMR Answer Sheet are mine and are same as in Attendance Sheet. I further declare that particulars filled-in and Signature as well as the circles 3 (4 1 3 (4)1 (3)(4)020 040 060 darkened on this ORIGINALCOPY is same as in OFFICE Copy. **MOTHER's NAME (in running handwriting)** FATHER's NAME (in running handwriting) SIGNATURE OF INVILIGATOR'S WITH TIME **CANDIDATE'S LEFT HAND THUMB IMPRESSION** Signature with time (in running handwriting) CANDIDATE's NAME (in running handwriting) 1 2

My Future Report!

EXAM	EXAM DATE	SCORE	RANK	MY REACTION
1	13 September 2025			
2	11 October 2025			
3	08 November 2025			
4	13 December 2025			
5	10 January 2026			
6	14 February 2026			
7	14 March 2026			
8	11 April 2026			

MY FINAL REPORT OF SEASON 5

Shaping Dreams, Building Future India!

#MISSION2030





















Dream Them Products are fully compliant with







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