

| Minor Test No. | Test Type | Test Date | TARGET : CLASS 6 | | | | | | |
|----------------|--------------------------|-----------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|
| | | | Physics | Chemistry | Biology | Maths | English | SST | Mental Ability |
| 1 | Minor test 1 (OMR based) | 11-Jun-17 | Measurement and Motion: Measurement, units, physical quantities, need for standard units of measurement | Chemistry : An Introduction - Introduction to Science, Branches of science, The importance of learning chemistry, Macroscopic and microscopic world | Food: Where does it come from? Introduction Important terms functions of food, Food eaten by living organisms. | Knowing Our Numbers : Comparing and ordering numbers, Introducing 6-digit, 7-digit and 8-digit numbers, Indian and International system of numeration, Roman Numerals, Use of Brackets, Rounding numbers, Using rounded numbers, Estimation, Use of numbers in everyday life | The Sentence | What, When, Where and How ?- Study of History; Prehistory, Protohistory and History; Why should we study history?, Time Frame; names of land; The geographical framework; Sources of History : How do we study our past (a) Archaeological sources and (b) Literary sources, Understanding Diversity-How diversity enriches us? ; Various forms of diversity in our everyday environment; Diversity in family structures; Linguistic diversity, Diversity in economic activities; Religious diversity; Diversity in food and festivals, Regional and cultural diversity ; Unity in diversity; | Verbal Series |
| 2 | Minor test 2 (OMR based) | 25-Jun-17 | Measurement and Motion : Measurement of length, A meter stick | Fibre to fabric - Fibres, Classification of fibres-On the basis of length and origin, Yarn, Some plant fibres-Cotton & its uses | Food: Where does it come from? Sources of food (Plants and Animals). Food habits of people, Some steps to avoid wastage of food. | Knowing Our Numbers : Use of numbers in everyday life, Whole numbers, The Number Line, Properties of Whole Numbers, Patterns in Whole Numbers, Factors and multiples, Perfect Number, Prime and composite numbers, Test for divisibility of numbers, Prime factorisation | Nouns, Homophones and Homonyms, Paragraph Writing | Diversity and Discrimination - Prejudice ; Stereotyping ; Effects of prejudice and stereotyped roles; Discrimination and inequality, Caste system ; Apartheid ; The Constitution and equality, Earth and The Solar System -The Universe; Stars and constellations; The solar system: The sun, Planets and their motions, The solar system: Rotation, Revolution, Some planets can be easily identified; Our planet-Earth, Satellites: Earth's satellite-the moon and Artificial satellites ; Other celestial bodies | Direction Sense Test, Dot Situation, Non - Verbal Series |
| 3 | Minor test 3 (OMR based) | 9-Jul-17 | Measurement and Motion : Correct procedure to measure length | Fibre to fabric- Fibre to fabric - Fibres, Classification of fibres-On the basis of length and origin, Yarn, Some plant fibres-Cotton & its uses, Jute & its uses, Weaving, knitting, History of clothing material | Components of Food: Essential components of food, Carbohydrates, Fats and proteins, Tests to show presence of sugar, starch, fats and proteins in food. | Playing with Numbers : Common Factors and common multiples, Highest Common Factor (HCF), Least Common Multiple (LCM), Relationship between HCF and LCM | Pronouns | On the Trail of Earliest People - Stone age; Palaeolithic age or stone age: Hunting and food gathering; Stone tools, artefacts and their uses, Palaeolithic age or stone age: Making of stone tools, Discovery of fire; Mesolithic age: Middle stone age- tools and domestication of animals, Neolithic age: New stone age- agriculture, occupation, polished tools invention of wheels, social life, Religious belief, Latitudes and Longitudes - Introduction; Latitude; Parallels of latitude; Heat zones: Torrid zone, Temperate zone, Frigid zone, Introduction; Latitude; Parallels of latitude; Heat zones: Torrid zone, Temperate zone, Frigid zone, Longitude; Importance of Longitude; Local time ; Standard time, | Alphabet Test, Alpha-Numeric Sequence Puzzle |

| Minor Test No. | Test Type | Test Date | TARGET : CLASS 6 | | | | | | |
|----------------|--------------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|
| | | | Physics | Chemistry | Biology | Maths | English | SST | Mental Ability |
| 4 | Minor test 4 (OMR based) | 23-Jul-17 | Measurement and Motion : understanding motion, types of motion (translational motion, rotational motion periodic motion, oscillatory motion), story of transportation. | Sorting of materials into groups - Materials and their Classification, Some physical properties of materials (1) Appearance (2) Hardness(3) Soluble or insoluble in water-Miscible and immiscible liquids | Components of food:Mineral salts,Vitamins,Water,Dietary fibres/Roughage,balanced diet,Diseases due to imbalance in the diet,Effects of cooking on nutrients. | Basic Geometrical Ideas : Point, line and plane (undefined terms), Segment and ray (defined terms), Intersecting lines, Parallel lines, Plane Figure, Interior and exterior of a Figure, Polygons, Angles, Triangle, Quadrilaterals, Circles | Adjectives, Picture Composition | The Government and Key Elements of a Democratic Government - Introduction; Need of a Government; Meaning of Universal adult franchise; Advantages of Universal adult franchise, Difference between democratic and dictatorial Govt.;Elements of the successful government, Organs of the government: Legislature and its functions;Executive and its functions; Judiciary and its functions, Motions of the Earth - Rotation; Effects of rotation; Revolution; Effects of revolution; Variation in the length of days and nights , Vartical and slanting rays of the sun; Seasons. | Coding- Decoding, Spotting Out The Embedded Figure |
| 5 | Minor test 5 (OMR based) | 6-Aug-17 | Light ,Shadows and Reflection : What is light, what makes things visible, luminous and non luminous objects, absorption , transmission and reflection, opaque, translucent, transparent objects, properties of light. | Sorting of materials into groups -Sorting of materials into groups -Materials and their Classification, Some physical properties of materials (1) Appearance (2) Hardness(3) Soluble or insoluble in water-Miscible and immiscible liquids (4) Objects may float or sink in water,(5) Transparency- Transparent,opaque,translucent materials Separation of substances - Introduction | Components of food:Deficiency diseases. | Understanding Elementary Shapes : Measuring line Segments, Comparison of line segments, Measure of angles, Rotation round the clock, Types of angles, Classification of Triangles, Quadrilaterals, Polygons | Verbs | In the Earliest Cities - Introduction; What does civilisation mean?; The earliest civilisations, Why civilisation arose in River valleys?; Indus valley civilisation;Sites of the Indus valley civilisation, Common features of the Indus valley civilisation, Social life of the people:Food, Dress and Ornaments,Household articles, Domesticated animals , Medicines ,etc., Religion, Mohenjo-daro: Mound of the dead ; Decline of the Indus Civilisation. | Inserting The Missing Character,Mirror Image |
| 6 | Minor test 6 (OMR based) | 20-Aug-17 | Light ,Shadows and Reflection : what are shadows, formation of images , real image and virtual image, pin hole camera, Reflection of light | Separation of substances-Substances (pure or mixture) (a) Elements & (b) Compounds,Impure substances (mixtures),some more examples of mixtures-air,water,alloys etc.,Need for separation, Separation methods- (1) Hand picking (2) Threshing | Getting to know plants:Herbs,shrubs and trees,creepers and climbers with examples.Design of plant body. Root system. Shoot system. | Understanding Elementary Shapes : Three dimensional shapes, Integers : The need of negative numbers, Representing integers on number line, Comparing the values of two integers, Writing positive and negative integers to represent word description, Operations on integers | Tenses, Comprehension | What Books and Burials tell us? - Introduction; The Aryan civilisation; The vedas; sacred books of the Aryans ;The vedic text, Political Organisation: Economic conditions and Social conditions ;The caste system or social life/varna system,Religion of the Aryans ;About Livelihood;Chalcolithic age; Neolithic ,Chalcolithic and Megalithic cultures in India,Megalithic burials , Case study(Inamgaon), Maps and map Reading - Globes, Maps : Types of maps and History of map making ;Essential elements of Map: the title, the direction, Latitude and longitude, The scale and distance, Legend or key,sketche; Plans ;Comparison between map,sketch and plan;Comparision of map with a globe | Water Image, Number, Ranking & Time Sequence Test |

| Minor Test No. | Test Type | Test Date | TARGET : CLASS 6 | | | | | | |
|----------------|--------------------------|-----------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| | | | Physics | Chemistry | Biology | Maths | English | SST | Mental Ability |
| 7 | Minor test 7 (OMR based) | 3-Sep-17 | Light ,Shadows and Reflection : Reflection of light,mirrors, Image formed by plane mirror, Kaleidoscope | Separation of substances-Separation methods-(3) Winnowing (4) Sieving (5) Magnetic Separation,(6) Sedimentationand decantation,loading,separating funnel method (7) Filtration,(8) Churning | Getting to know plants:Leaves,flowers,fruits and seeds. | Fractions : Fraction as a part of whole, Simplest form of fraction, Types of Fractions, To represent mixed fractions on number line, General method of comparing two fractions, Addition of fraction, Subtraction of fractions | Modals | Kingdoms,Kings and Early Republics - Introduction; Change in society; State formation; Mahajanapadas;Administration in Mahajanapadas, Types of government; Agriculture;Rise of cities; Revenue tax ;Trade ; Social organisation; Monarchy: Magadha , Important rulers of Magadha;Effects of Alexander's invasion; Megasthenes's account of India , Major Domains of the Earth - Lithosphere: continents (seven), landforms: Mountain, Plateaus, Plains; Hydrosphere(oceans), Atmosphere: Constituents of the atmosphere , Atmospheric pressure ;Biosphere ; Man and the environment | Verbal Analogy,Non-Verbal Analogy |
| 8 | Minor test 8 (OMR based) | 17-Sep-17 | Light ,Shadows and Reflection : multiple reflection of light , Periscope, uses of mirror | Separation of substances-Substances (pure or mixture) (a) Elements & (b) Compounds,Impure substances (mixtures),some more examples of mixtures-air,water,alloys etc.,Need for separation, Separation methods- (1) Hand picking (2) Threshing (3) Winnowing (4) Sieving (5) Magnetic Separation,(6) Sedimentationand decantation,loading,separating funnel method (7) Filtration,(8) Churning (9) Evaporation,(10) Dissolution & Evaporation,(11) Crystallisation ,Water (An important solvent) | Chapter-Food, Components of food, Getting to know plants (Complete) . | Decimals : Decimals, Decimal Fractions, Place value and decimals, Comparison of decimals, Conversion of decimal fractions to fractions, Conversion by long division method, Addition & Subtraction of decimals, Applications of decimals in real life, Representation of decimals on the number line | Nouns to Know, Verbs to Know, Synonyms, Antonyms | New Questions and Ideas - Introduction; Rise of new religious sects; Vardhamana Mahavira and Jainism;Teachings Of Mahavira, Spread of Jainism ,Gautama Buddha and Buddhism; The Great Renunciation, Attainment of divine light; Teachings of Buddha; Four noble truths; Eightfold path; Development of Buddhism after Buddha, Buddhist literature, spread of Buddhism; Causes for the decline of Buddhism in India , Similarities and difference between Jainism and Buddhism; Monasteries; | Verbal Classification, Non-Verbal Classification, Logical Sequence Of Words |
| 9 | Minor test 9 (OMR based) | 1-Oct-17 | Electricity and Circuits (Electric charges - positive & negative, Charges add up, Static electricity) | Changes around us - fast and slow change ,reversible and irreversible change , only Examples of physical and chemical change | Body movements - Movement and Locomotion , Human Skeletal System,Types of Joints, Cartilage, Muscular System - Muscles | Data Handling (Complete) | Prepositions | First Empire and an Inspiring Emperor: Introduction, The invasion of Alexander the Great, Mauryan Emperors- a. Chandragupta Maurya , b. Bindusara, c. Ashoka, Kalinga War,Ashoka and his Dhamma- a. Ashoka told his subjects, b. Ashoka's measures to spread Dhamma, Mauryan Administration- a. Provinces, b. Districts, c. Villages, The city of Paaliputra, Society, Trade and Industry, Trade Guilds, Coins, Military Power, Contact with foreign lands, Ashoka's Place in History,The End of the Empire | Logical Venn Diagram |

| Minor Test No. | Test Type | Test Date | TARGET : CLASS 6 | | | | | | |
|----------------|---------------------------|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| | | | Physics | Chemistry | Biology | Maths | English | SST | Mental Ability |
| 10 | Minor test 10 (OMR based) | 15-Oct-17 | Electricity and Circuits (Conductors & insulators, Electric cell - dry cell, Electric current, Voltage, Resistance, Circuits, Switch, Closed and open circuits) | Changes around us -physical and chemical change characteristics Water - introduction,Importance of water, states of water , Sources of water- Rain water,ground water,surface water,sea water,water cycle | Body movements - Gait in animals-Earthworm,Snail, Cockroach,Fish,Snakes, Birds Living organisms and their surrounding- Characteristics of living things -1. Food, 2.Growth , 3.Movements, 4. Response to stimuli | Mensuration (Complete), Symmetry(Introduction of Symmetry, Reflection Symmetry) | Adverbs | How we Govern our Communities: Panchayati Raj: The Panchayati Raj, What is a Panchayat, Village Panchayat-a. Gram Sabha, b. Gram/Village Panchayat, c. Nyaya Panchayat, Panchayat Samiti at Block Level, Zila Parishad at District level, Municipalities: Municipality, Municipal Corporation, Functions of a Municipality and a Municipal Corporation,Differences between a Municipal Corporation and a Municipality, Major Landforms of the Earth :Mountains, Plateaus, Plains, Landforms of the people. | Blood Relation,Mathematical Operation,Completion of Incomplete Pattern |
| 11 | Minor test 11 (OMR based) | 29-Oct-17 | Conventional direction of current, Torch bulb, Electric circuit of a torch | Water - introduction,Importance of water, states of water , Sources of water- Rain water,ground water,surface water,sea water,water cycle floods , droughts , conservation of water | Living organisms and their surrounding-5. Respiration, 6. Excretion,7. Reproduction, Habitat, Components of a habitat, Adaptations, Some terrestrial habitats and their adaptations-1. Deserts,2. Mountain regions | Symmetry (Complete), Algebraic expressions (Variables, Framing of algebraic expressions) | Articles, Suffixes & Prefixes | Life in Village and Towns: Introduction, The Expansion of agriculture, Life in the villages, Who lived in the villages ?, The Second Urbanisation, Different kinds of urban centres- a. Administrative Towns, b. Market Towns, c. Port Towns, d. Religious Centres , Layout of Towns, Our Country- India: Introduction, Location, India's neighbouring countries, Political divisions, | Blood Relation ,Figure Matrix ,Grouping of Identical Figures , Figure Formation,Construction of Squares , Paper Folding & Paper Cutting |
| 12 | Minor test 12 (OMR based) | 12-Nov-17 | Fun with magnets What is a magnet, Natural & artificial magnets , Magnetic & non-magnetic materials, magnetic poles | Air around us - Introduction, properties of air - air is mixture,air occupies space,air has weight,air contains oxygen,soilcontains dissolved oxygen,air exerts pressure,air contains dust particles,Composition of air | Living organisms and their surroundings - Forests(or grassland) Some aquatic habitats Garbage in, Garbage out - Introduction, Dealing with garbage, Some garbage rots whereas others does not, Disposal of garbage 1) Composting | Algebraic expressions (Complete) | Determiners | The Physical divisions of India: Introduction, The Great Northern Mountains - a. The Himalyan Ranges, b. Himadri, c. Himachal, d. Shiwaliks, The Northern Plains-a. The Indus Basin, b. The ganga Basin, c. The Brahmaputra Basin, The Peninsular Plateau- a. The Malwa Plateau, b. The Chhotanagpur Plateau, c. The Deccan Plateau, The Thar Desert, The Coastal Plains, The Islands, Traders, Kings and Pilgrims: Introduction, Contact through trade,The Silk Route, The Conquerers from Distant Lands-a. Indo-Greeks, b. The Sakas, c. The Kushanas , The impact of the Sakas and the Kushanas, The spread of Buddhism to Central Asia,Difference between Mahayana and Hinayana | Figure Matrix , Grouping Of Identical Figures & Figure Formation,Construction of Square,,Paper Folding & Paper Cutting, Analytical Reasoning |

| Minor Test No. | Test Type | Test Date | TARGET : CLASS 6 | | | | | | Mental Ability |
|----------------|---------------------------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| | | | Physics | Chemistry | Biology | Maths | English | SST | |
| 13 | Minor test 13 (OMR based) | 26-Nov-17 | Fun with Magnets (Properties of a magnet, Attractive nature, Directive nature, Poles exist in pairs, Inductive nature, Forces between the poles of two magnets, Magnetic field) | Air around us -Uses of air,oxygen cycle,air pollution | Garbage in, Garbage out- Vermicomposting,Advantages of vermicompost, Landfill,Recycling of paper,Plastics -boon or a curse | Practical Geometry (Complete) | Active and Passive Voice | India between the 4th and 7th Centuries AD: The Guptas, Sources of Information- a. Literary sources, b. Inscriptions, c. Seals and Coins, d. Art and Monuments, Chandragupta I, Samudragupta, Chandragupta II, Kumaragupta., Life under the Guptas-a. Administration, b. Society, c. Trade, d. Religion, Harshvardhana, Nalanda University, India after Guptas-a. Occupation and Trade, b, Religion, The kingdoms of the Deccan, a. The Chalukyas, b. The Pallavas, c. Administration under Southern Kingdoms, Rural Administration: Introduction, District of India-a. The District Collector, b. The Superintendent of Police, c. The Deputy Conservator of Forests, Function of District Administration- a. Maintaining Law and Order, b. Land Records , c. Civic amenities and deveelopment, d. Supervising the functioning of Panchayati Raj system, e. Providing relief work, Judicial Administration | Sitting Arrangement |
| 14 | Minor test 14 (OMR based) | 10-Dec-17 | Fun with Magnets (Finding direction using magnets, Making your own magnet, Electromagnets, Advantages of electromagnet over permanent magnet, Electric bell, Uses of magnets & electromagnets, Safety measures for magnets)) | Changes around us -fast and slow change ,reversible and irreversible change , physical and chemical change Water - introduction,Importance of water, states of water , Sources of water- Rain water,ground water,surface water,sea water,water cycle floods , droughts , conservation of water | Revision Body Movements (Complete) | Ratio and Proportion (Complete) | Conjunctions, One Word for Many | Buildings, Paintings and Books: Introduction, Literature-a. Writings in Sanskrit, b. Writings in Pali and Prakrit , Mauryan Art-a. Cave Temples, b. Stupas, c. Temples, d. Sculpture, e. Paintings, f. Music and Dance, g. Science, h. Mathematics, i- Medical Sciences, Making a Living : Rural and Urban Livelihood: Introduction- a. The Primary Sector, b.Secondary Sector, c. The Tertiary Sector, Rural livelihood-a. Large farmers, b. Medium Farmers, c. Marginal Farmers, d. Landless farmers, Debt among farmers, Urban livelihood-a. Industries, b. Services, Migration, Unemployment, India- Climate: Introduction-a. Weather, b. Climate, c. Factors affecting climate, The Climate of India-a. The Cold weather season, b. The Hot Weather Season | Sitting Arrangement , Cube |
| 15 | Minor test 15 (OMR based) | 24-Dec-17 | Electric current, properties of magnet, electromagnets | Air around us - Introduction, properties of air - air is mixture,air occupies space,air has weight,air contains oxygen,soilcontains dissolved oxygen,air exerts pressure,air contains dust particles,Composition of air,Uses of air,oxygen cycle,air pollution | Revision Living organisms and their surroundings (Complete) | Mensuration (Complete), Algebraic expressions(Complete) | Interjections, Punctuations | India; Climate: c. The South West Monsoon Season, d. The North east Monsoon or the Retreating Monsoon Season, India is known for its climatic contrast,The influence of the changing seasons, India- Natural Vegetation and Wildlife: Introduction, Natural Vegetation-a. Tropical rainforests, b. Tropical Deciduous Forests, c. Thorn Forests, d. Mangrove/ Tidal Forests, e. Mountain Forests, The significance of forests, Wildlife, Wildlife Conservation, Migratory Birds, | Dice |

| Minor Test No. | Test Type | Test Date | Subject | Syllabus (CLASS - 6) |
|----------------|---------------------------------|------------|---------|-------------------------------------------------------------------------------------------|
| 1 | Major Test No.1 (Subjective) | 07/01/2018 | MATHS | 10% From Syllabus of Minor Test 1, 2, 3, 4 And 90% From Syllabus of Minor Test 9 to 15 |
| 2 | Major Test No.2 (Subjective) | 14/01/2018 | SCIENCE | 10% From Syllabus of Minor Test 1, 2, 3, 4 And 90% From Syllabus of Minor Test 9 to 15 |
| 3 | Major Test No.3 (Subjective) | 21/01/2018 | ENGLISH | 10% From Syllabus of Minor Test 1, 2, 3, 4 And 90% From Syllabus of Minor Test 9 to 15 |
| 4 | Major Test No.4 (Subjective) | 28/01/2018 | SST | 10% From Syllabus of Minor Test 1, 2, 3, 4 And 90% From Syllabus of Minor Test 9 to 15 |
| 5 | Major Test No.5 (Subjective) | 04/02/2018 | MATHS | 10% From Syllabus of Minor Test 5, 6, 7, 8 And 90% From Syllabus of Minor Test 9 to 15 |
| 6 | Major Test No.6 (Subjective) | 11/02/2018 | SCIENCE | 10% From Syllabus of Minor Test 5, 6, 7, 8 And 90% From Syllabus of Minor Test 9 to 15 |
| 7 | Major Test No.7 (Subjective) | 18/02/2018 | ENGLISH | 10% From Syllabus of Minor Test 5, 6, 7, 8 And 90% From Syllabus of Minor Test 9 to 15 |
| 8 | Major Test No.8 (Subjective) | 25/02/2018 | SST | 10% From Syllabus of Minor Test 5, 6, 7, 8 And 90% From Syllabus of Minor Test 9 to 15 |