

# CBSE Online Test Schedule & Syllabus Class - VI

S No.	Test Details	Physics	Chemistry	Mathematics	Biology	Social Science	English	Mental Ability
1	<b>03-May-2019</b> PT-1 Objective 2 Hours	Motion and Measurement of Distance (upto rest and motion are relative terms)	Matter & its Segregation(till sedimentation and decantation)	Knowing our numbers (upto estimation)	Getting to know plants (Till function of root)	What, Where,How & when The Earth in the Solar system	Reading Comprehension, Parts of speech	playing alphabet,number game
2	<b>07-Jun-2019</b> CT-1 Objective 2 Hours	Motion and Measurement of Distance (Complete), Force, work & Energy (till effect of force)	Matter & its Segregation(complete)	Knowing our Numbers, Whole Numbers(upto properties of division)	Getting to know plants ( till modifications of leaf)	Maps: How they help us, Understanding Diversity & The Earliest Societies	Reading Comprehension, Noun, The Sentence, Parts of Speech	playing alphabet, number game, alphabet game, magical figure, problem of signs (BODMAS rule)
3	<b>05-July-2019</b> SEP-1 Subjective (Maths & SST) 3 Hours (Downloadable)	NA	NA	Knowing our Numbers, Whole Numbers, Playing with numbers	NA	What, Where, How and When The Earth in the Solar System Understanding Diversity Diversity and Discrimination From Gathering to Growing Food	NA	NA
4	<b>02-Aug-2019</b> SEP-2 Subjective (Sc. & Eng) 3 Hours (Downloadable)	Motion and Measurement of Distance, Force, work & Energy, Simple Machine (Upto Class-3 lever)	Matter & its Segregation(Complete),Materials of daily use: Clothes(Complete)	NA	Getting to know plants- complete, Food- till components of food	NA	Pronoun,Articles,Verb,Message and Notice Writing, One Word Substitution(1-30)	NA
5	<b>23-Aug-2019</b> PT-2 Objective 2 Hours	Motion and Measurement of Distance (from Types of motion), Force, work & Energy, Simple Machine	Matter & its Segregation(From Loading to complete),Materials of daily use: Clothes(Complete),Classification & Diversity In Matter(till Solubility)	Whole Numbers, Playing with numbers, Integers, Fractions	Getting to know plants- (Stem leaf,flower) & Food complete	The First Cities: Harappan Civilisation Motions of the Earth & Key elements of a democratic government	Adverb,Adjective, Synonyms and Antonyms(1-35),Verb	alphabet game, magical figure, problem of signs , mysterious words, follow the path, magic mystery,similarity,get the fish out of the water
6	<b>13-Sep-2019</b> CT-2 Objective 2 Hours	Motion and Measurement of Distance, Force, work & Energy, Simple Machine, Electricity (Upto electric bulb)	Matter & its Segregation( complete),Materials of daily use: Clothes(Complete),Classification & Diversity In Matter(complete)	Knowing our Numbers Whole Numbers, Playing with numbers, Integers, Fractions, Decimals	Getting to know plants, Food complete, living organisms till adaptation	Motions of the Earth Key elements of a democratic government & Major domains of the Earth and Relief Features	Reading Comprehension,Tense,Verb, Synonyms and Antonyms,Pronoun,Articles	playing alphabet, number game, alphabet game, magical figure, problem of signs , mysterious words, follow the path, magic mystery,similarity,get the fish out of the water,figure chain,figure similarity
7	<b>18-Oct-2019</b> PT-3 Objective 2 Hour	Electricity (complete), Light Shadows and Reflection (upto nature of objects)	Classification & Diversity In Matter(From Texture to complete),World of changes( till physical and chemical changes)	Decimals, Introduction to Algebra, Ratio & proportion(upto Dividing a whole in a given ratio)	Living organisms and their surroundings (till adaptations in polar region)	Rural Administration Kingdoms, Kings and Early republics	Punctuations, Idioms and Phrases(1-25), Active and Passive Voice	Figure chain,figure similarity, Day after tomorrow, look at the mirror

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8	<b>01-Nov-2019</b> <b>CT-3</b> <b>Objective</b> <b>2 Hour</b>	Motion and Measurement of Distance, Force, work & Energy, Simple Machine, Electricity, Light Shadows and Reflection (Upto Characteristics of Light)	Matter & its Seggregation( complete),Materials of daily use: Clothes(Complete),Classification & Diversity In Matter(complete),World of changes(Complete)	Knowing our Numbers Whole Numbers, Playing with numbers, Integers, Fractions, Decimals, Introduction to Algebra, Ratio & proportion, Basic geometrical ideas(upto collinear points, concurrent lines )	Getting to know plants, Food, Living organism and their surroundings	Rural Administration Kingdoms, Kings and Early Republics India: Our Country Urban Local-Self Govt.	One Word Substitution, Subject Verb Agreement, The Sentence,Active and Passive Voice	playing alphabet, number game, alphabet game, magical figure, problem of signs , mysterious words, follow the path, magic mystery, similarity, get the fish out of the water, figure chain, figure similarity, Day after tomorrow, look at the mirror, mixture (picture, blood)
9	<b>06-Dec-2019</b> <b>SEP-3</b> <b>Subjective (Maths &amp; SST)</b> <b>3 Hour</b> <b>(Downloadable)</b>	NA	NA	Integers, Fractions, Decimals, Introduction to Algebra, Ratio & proportion, Basic geometrical ideas	NA	Urban Local-Self Govt. New Questions and Ideas Upanishads, Jainism and Buddhism	NA	NA
10	<b>27-Dec-2019</b> <b>SEP-4</b> <b>Subjective (Sc. &amp; Eng)</b> <b>3 Hour</b> <b>(Downloadable)</b>	Simple Machine (from Pulley, Wheel and axle), Electricity, Light Shadows and Reflection	Classification & Diversity In Matter(complete),World of changes(Complete)	NA	<b>Food (from balanced diet), Living organism and their surroundings,</b> Body movements from cockroaches till joints	NA	Letter and Application writing, Modals, Story writing, Direct and Indirect Speech, Synonyms and Antonyms	Na
11	<b>17-Jan-2020</b> <b>PT-4</b> <b>Objective</b> <b>2 Hour</b>	Motion and Measurement of Distance , Force, work & Energy, Simple Machine, Electricity and circuit	Matter & its Seggregation( complete),Materials of daily use: Clothes(Complete),Classification & Diversity In Matter(complete),	Knowing our Numbers Whole Numbers, Playing with numbers, Integers, Fractions, Decimals, Introduction to Algebra	Getting to know plants, food, living organism till adaptation	NA	NA	playing alphabet, number game, alphabet game, magical figure, problem of signs , mysterious words, follow the path, magic mystery
12	<b>07-Feb-2020</b> <b>Term-1</b> <b>Objective</b> <b>2 Hour</b>	Light Shadows and Reflection, Fun with magnet	World of changes(complete),Importance of air(complete),Elixir of life-water(complete)	Ratio & proportion, Basic geometrical ideas, Understanding elementary shapes, Symmetry, Practical geometry, Mensuration, Data handling	Body Movements & Garbage in garbage out till recycling of waste	NA	NA	similarity, get the fish out of the water, figure chain, figure similarity, Day after tomorrow, look at the mirror, mixture (picture, blood, dice, time)
13	<b>14-Feb-2020</b> <b>Term -2</b> <b>Objective</b> <b>2 Hour</b>	Motion and Measurement of Distance , Force, work & Energy, Simple Machine, Electricity and circuit) Light Shadows and Reflection, Fun with magnet, universe)	Matter & its Seggregation, Materials of daily use: Clothes, Classification & Diversity In Matter, World of changes, Importance of air, Elixir of life-water	Knowing our Numbers Whole Numbers, Playing with numbers, Integers, Fractions, Decimals, Introduction to Algebra, Ratio & proportion, Basic geometrical ideas, Understanding elementary shapes, Symmetry, Practical geometry, Mensuration, Data handling	Getting to know plants, food, Living organism and their surroundings, Body Movements & Garbage in garbage out	NA	NA	playing alphabet, number game, alphabet game, magical figure, problem of signs , mysterious words, follow the path, magic mystery, similarity, get the fish out of the water, figure chain, figure similarity, Day after tomorrow, look at the mirror, mixture (picture, blood, dice, time)