## Instructions :

Time duration of test is 1:30 Hr for all subjects.
 Each Subject carries 15 marks.
 Candidate should bring his/her geometry box (Pen/Pencil, Eraser, Sharpener, Scale etc.) along with Card Board.

Class	English	Hindi	Maths	EVS/Science
VI	<ol> <li>Reading Skills : Questions based on given text to check Comprehension skills.</li> <li>Writing Skills : Creative Writing - Paragraph writing, Easy writing, Picture compostion, Story writing, letter writing.</li> <li>Grammar:- To check application of conventional rules of the following topics : Tenses, parts of speech (Noun, Pronoun, Verb, Adverb, Adjective, Preposition, Conjunction, Inetjection, Articles )</li> </ol>	1- i Bu&Cl&ky/&अपठित बोध 2- j pukRed ∨flk0; fDr&पत्र एवं अनुख्छेद लेखन 3- 0; kCj . k & विलोम शब्द, मुहावरे, पर्यायवाची, विशेषण, वाक्य बनाओ, अनेक शब्दों के लिए एक शब्द, क्रिया, सर्वनाम, क्रिया,विशेषण , उपसर्ग,प्रत्यय लिंग, संज्ञा,काल ।	<ul> <li>* Questions related to multiples and factors.</li> <li>* Word problems based on addition, subtraction, multiplication &amp; division.</li> <li>. Questions based on 2 D and 3 D shapes.</li> <li>* Questions based on perimeter and area. (Rectangle and Square)</li> </ul>	Organ System, Air & Water, Soil, Pollution, Matter, (India and world Political Map, Agriculture, Food we eat, Types of homes, Climate and season, Natural calamities, Simple machines, Movement of the Earth,Crops, Organ and level of Government
VII	<ol> <li>Reading Skills: Questions based on given text to check Comprehension skills.</li> <li>Writing Skills: Creative Writing based on Paragraph writing and letter writing.</li> <li>Grammar:- To check application of conventional rules of the following Topics : Article, Pronouns, Prepositions, Conjunctions, Adverbs, Adjectiv es and change of voice, Narration</li> </ol>	1- i Bu&Clls ky&&अपठित बोध 2- j pukRed Vflk0; fDr&पत्र एवं अनुच्छेद लेखन 3- 0; kclj .k % पर्यायवाची, विलोम, वाक्यांश के लिए एक शब्द, उपसर्ग, प्रत्यय, क्रिया, भाषा, कारक, शब्द–विचार, सर्वनाम, विशेषण, मुहावरे ।	<ul> <li>* Questions related to fractions.</li> <li>* Questions based on mensuration related to perimeter and area.</li> <li>* Questions based on ratio and proportion.</li> <li>* Integers</li> <li>* Playing with numbers</li> </ul>	<ul> <li>Getting to know plants.</li> <li>The Living organisms and their surroundings</li> <li>Motion and measurement of distance</li> <li>Light</li> <li>Electricity and Circuits</li> <li>Fun with Magnets</li> <li>Separation of Substances</li> <li>Air</li> <li>Components of Food</li> <li>Sorting materials into groups.</li> </ul>
Class	English	Hindi	Maths	Science
VIII	<ol> <li>Reading Skills: Questions based on given text to check Comprehension skills.</li> <li>Writing Skills: Creative Writing based on Paragraph writing and letter writing.</li> <li>Grammar:- To check application of conventional rules of the following topics : Articles ,Verbs, Prepositions, Adverbs ,Voice, Direct and Indirect Speech, One word substitutions, Subject verb Agreement .</li> </ol>	1- i Bu&dl&kyૠ&अपठित बोध 2- j pukRed ∨flk0; fDr&पत्र एवं अनुख्छेद लेखन 3- 0; kdj .k ૠ भाषा, लिपि और व्याकरण, वर्ण विचार, शब्द विचार, वाक्य, सर्वनाम, विरोषण, क्रिया, अव्यय, विराम—चिहन, संधि, समास, कारक	<ul> <li>* Fractions,</li> <li>decimals, integers</li> <li>* Lines and angles</li> <li>* Triangle and its properties</li> <li>* Perimeter and area</li> <li>* Symmetry</li> <li>* Algebraic expression</li> </ul>	<ul> <li>Nutrition in Plants and Animals</li> <li>Waste water management.</li> <li>Heat</li> <li>Acids, Bases and Salts</li> <li>Physical and chemical changes</li> <li>Respiration in Organisms</li> <li>Transportation in Plants and Animals</li> <li>Reproduction in Plants</li> <li>Time and Motion</li> <li>Electric current and its Effects</li> <li>Light</li> <li>Water</li> </ul>