

Subject	VI	VII	VIII	Marking Scheme
English	<p>Reading-Unseen passage</p> <p>Literature- Lesson-1,3,4,5,Dust of Snow(Poem)</p> <p>Grammar- Adverbs, Adjectives Prepositions, Present tense (all)</p> <p>Writing- Diary Entry, Informal letter, Short story writing <b>Factual description</b></p>	<p>Reading - Comprehension Passage</p> <p>Literature – The M.C.C , Coromandel Fishers, The Green Morning, The Fight, Maps , Break Break Break</p> <p>Grammar - Determiners, Adjectives, Tenses, Conjunctions, Prepositions</p> <p>Writing – Factual description, Informal letters, Notice Writing, E-mail writing, Article writing</p>	<p>Reading - Comprehension Passage</p> <p>Literature - Ch.1, 2, 4, 6 and Poems- The lake isle of Innisfree, The Rock and the Sea, Failure</p> <p>Grammar - Determiners, Adjectives, Tenses, Subject Verb Agreement, Modals</p> <p>Writing–Factual description, Informal letters, Formal letters, Notice <b>writing, Email Writing</b></p>	<p>Section-A (READING )</p> <p>COMPREHENSION PASSAGE 1 *10 MARKS 1*10 MARKS TOTAL = 20 MARKS</p> <p>Section- B (Writing &amp; Grammar) -Writing SA 1*5 MARKS LA 1*8 MARKS LA 1*7 MARKS TOTAL = 20 MARKS</p> <p>–GRAMMAR MCQ 2*4=8 MARKS WITHOUT MCQ 4*3=12 MARKS TOTAL = 20 MARKS</p> <p>Section-C(LITERATURE ) RTC MCQ 1*3=3MARKS RTC WITHOUT MCQ 1*3=3MARKS SA 3*3=9 MARKS LA 1*5=5 MARKS TOTAL = 20 MARKS TOTAL = 80 MARKS</p>

Hindi	<ul style="list-style-type: none"> <li>● मधुश्री:पाठ – 1, 3, 4, 7</li> <li>● व्याकरण:पाठ – 1, 2, 7, 8, 9</li> <li>● रामायण:पाठ 1, 2</li> <li>● अप्रैल से अगस्त तक कराई गई</li> <li>● सम्पूर्ण व्यावहारिक व्याकरण आएगी।</li> <li>● पत्र लेखन :</li> <li>● अपने अनुचित व्यवहार के लिए क्षमा माँगते हेतु प्रधानाचार्य को क्षमा पत्र</li> <li>● और अपनी छोटी बहन को परीक्षा में अच्छे अंक लाने पर बधाई पत्र ।</li> <li>● अपठित तथा पठित गद्यांश</li> <li>● अपठित तथा पठित काव्यांश</li> <li>● अनुच्छेद लेखन :</li> <li>● पौष्टिक खाओ तन मन जगाओ,</li> <li>● बरसात का पहला दिन</li> </ul>	<p>कक्षा -7 मधुश्री पाठ---6,7.8.9 व्याकरण पाठ -9,8 महाभारत -4,5,6 शब्द भंडार (अप्रैल से सितंबर तक कराया गया सम्पूर्ण व्यावहारिक व्याकरण) अनौपचारिक पत्र निमंत्रण पत्र अनुच्छेद लेखन अपठित गद्यांश और काव्यांश पठित काव्यांश और गद्यांश</p>	<p>अर्धवार्षिक परीक्षा कक्षा 8 मधुश्री पाठ - 4,6,7,9,10 व्याकरण -3,7,6,17,5 (शब्द भंडार) 1 विलोम शब्द (37-48) 2 अनेकार्थी शब्द (1-24) 3 अनेक शब्दों के लिए एक शब्द ( 25-36) 4 श्रुति सम भिन्नार्थक शब्द (11-20) 5 एकार्थी शब्द 1 से 10 गीता सार - अध्याय 8,9 अनुच्छेद लेखन अपठित गद्यांश अनौपचारिक पत्र</p>	<p>Class-6 मधुश्री – 15 अंक मैं और मेरा व्याकरण – 10 अंक संक्षिप्त रामायण – 12 अंक व्यवहारिक व्याकरण - 10 अंक पत्र - 5 अंक , अनुच्छेद लेखन - 8 अंक अपठित गद्यांश व काव्यांश - 5x2=10 अंक पठित गद्यांश व काव्यांश - 5x2=10 अंक</p> <p>कक्षा -7 मधुश्री - 15 अंक व्याकरण - 10 अंक महाभारत - 12 अंक व्यवहारिक व्याकरण - 10 अंक पत्र - 5 अंक , अनुच्छेद लेखन - 8 अंक अपठित गद्यांश व काव्यांश - 5x2=10 अंक पठित गद्यांश व काव्यांश - 5x2=10 अंक</p>
Mathematics	Ch-1 knowing our numbers Ch-2 whole numbers	Ch-1 Integers Ch-2 Fractions and Decimals	Ch-1 Rational Numbers Ch-2 Exponent and	Division of 80 marks question paper Mcq:

	<p>Ch-3 playing with numbers  Ch-5 Basic geometrical ideas  Ch-7 fractions  Ch-10 Data handling  Ch-11 Mensuration (Ex- 11.1 only perimeter)  MAT:  a) Number &amp; letter series and odd one out  b) Cryptarithm ( playing with numbers) and mirror and water images</p>	<p>Ch-3 Rational Numbers  Ch-4 Exponents and Powers  Ch-5 Algebraic Expressions  Ch-6 Linear Equations  Ch-8 Lines and Angles  MAT  (a) Visual&amp;Numerical Reasoning  (b) Completion of figures</p>	<p>Powers  Ch-3 Square and Square Roots  Ch-5 Percentage and its Applications( profit and Loss only)  Ch-10 Linear Equations in one variable  Ch-11 Understanding Quadrilaterals  Ch-13 Data Handling  MAT  (a) Coding, Decoding, Odd one out  (b) Alphabet Test, Mathematical operations</p>	<p><math>1 \times 8 = 8</math>  Assertion &amp; Reason: <math>1 \times 2 = 2</math>  2 marks question: <math>2 \times 6 = 12</math>  3 marks question: <math>3 \times 8 = 24</math>  5 marks question: <math>5 \times 5 = 25</math>  Case based question: <math>4 \times 1 = 4</math>  MAT: <math>1 \times 5 = 5</math></p>
Social science	<p>Ch 1 Knowing your family  Ch 2 Knowing your Neighbourhood  Ch 3 Mapping your Neighbourhood ( Part 1 )  Ch 5 Geographical regions and Life ( Part 1 )  Ch 7 Rotation and Revolution of the Earth  Ch 8 Latitudes and Longitudes  Ch 10 Emergence of Agriculture and its impact on Society.</p>	<p>Ch 1 Places of Eminence  Ch 2 Locality - Then and Now  Ch 3 Local Administration- Panchayat  Ch 5 Paces of Historical Significance  Ch 6 People's Life and Culture ( Part 1 )  Ch 9 Agricultural Pattern  Ch 13 South Africa ( Part 1 )</p>	<p>History - Lesson 1-when where and How  Lesson 2-The Establishment of company power  Lesson 3-The British Administrative structure in India  Lesson 4-Rural Life and society  Lesson 7- The Revolt Of 1857  Geography  Lesson 1-Resources  Lesson 3- Natural vegetation and Wildlife</p>	<p>MCQ -<math>1 \times 10 = 10</math>  Define - <math>1 \times 3 = 3</math>  One word answers -<math>1 \times 5 = 5</math>  Fill ups -<math>1 \times 5 = 5</math>  Case study -<math>2 \times 4 = 8</math>  Picture based questions -<math>1 \times 3 = 3</math>  Assertion and reason -<math>1 \times 2 = 2</math>  Very Short -<math>2 \times 6 = 12</math>  Short -<math>3 \times 4 = 12</math>  Long - <math>5 \times 3 = 15</math>  Map - <math>1 \times 3 = 3</math>  Diagram -<math>1 \times 2 = 2</math></p>

			Lesson 5 - Agriculture Civics Lesson 1-The Constitution And Need For Laws Lesson 3- The union Legislature	
Science	CHAPTER NAME CH 1 COMPONENTS OF FOOD CH 2 SORTING MATERIALS INTO GROUPS CH.4 GETTING TO KNOW PLANTS CH 5 BODY MOVEMENTS CH 7MOTION AND MEASUREMENT OF DISTANCE CH 9 ELECTRICITY AND CIRCUITS	CHAPTER NAME CH-1 NUTRITION IN PLANTS CH-3 CHEMICAL REACTIONS CH-5 RESPIRATION IN PLANTS AND ANIMALS CH-9 ELECTRICITY AND MAGNETISM CH-11 HEAT AND TEMPERATURE CH-12 TRANSFER OF HEAT CH-13 FOREST	CHAPTER NAME CH-1 PRODUCTION AND MANAGEMENT OF CROPS CH-2 MICROORGANISMS CH-3 COMBUSTION OF FUELS CH-6 FORCE AND PRESSURE CH-10 LIGHT CH-12 NATURAL PHENOMENA	Division of 80 marks of Question paper MCQ 1X16=16 ASSERTION/REASON 1X3=3 VSAQ, SAQ, LAQ 2X6=12, 3X7=21, 5X3=15 CASE BASED 4X2=8 DIAGRAM 5X1=5
Sanskrit	पाठ -1,2,3,4,5,7 शब्दरूप – देव,फल,राम  धातुरूप-पठ्,खाद्,गम्(लट्,लृट् लकार में), फलों के नाम और पशुओं के नाम। अपठित गद्यांश	पाठ-1/2/3/4/5/7  शब्दरूप- बालक , अस्मद्, लता धातुरूप- पा/ दृश्/ गम् ( लट्/ लृट्/ लङ्ग लकार में )  रंगो तथा पशुओं के नाम  अपठित गद्यांश	पाठ-1/2/3/4/5/6/7 शब्दरूप – बालक/ अस्मद्/ युष्मद्/ साधु/ रमा धातुरूप- भू/ पा - पिब/ स्था( पाँच लकार में ) स्वर संधि- सभी भेदों सहित उपपद विभक्तियाँ- द्वितीया / तृतीया प्रत्यय- क्त / क्तवतु अपठित गद्यांश	बहुविकल्पीय प्रश्न-10 संस्कृत से हिंदी-20 धातुरूप-10 शब्दरूप-10 अपठित गद्यांश-10 परिशिष्ट -5 पुस्तक अभ्यास-15
French	Lesson 1: A comme Alphabet	Lesson 1: Comment ça va?	Lesson 1: Monsieur	Answer the following- 1×10=10

	<p>Lesson 2: Salut  Lesson 3: je m'appelle.....Tu t'appelles  Lesson 4: Abracadabra.....  C'est un stylo  Lesson 5 : je suis élève</p>	<p>Lesson 2 : Je m'appelle  Lesson 3 : Dans la Classe  Lesson 4: Je suis....  Lesson 5: Festival international</p>	<p>Lemieux à Rennes  Lesson 2: Où vas-tu?  Lesson 3: un tableau magnifique  Lesson 4: Caroline visite sa Nouvelle école  Lesson 5: La Maison de mes rêves</p>	<p>Fill Ups - <math>1 \times 5 = 5</math>  Rephrase the sentences - <math>1 \times 5 = 5</math>  MCQ - <math>1 \times 5 = 5</math>  True / False - <math>1 \times 5 = 5</math>  SAQ - <math>1 \times 10 = 10</math>  LAQ - <math>1 \times 5 = 5</math>  One word - <math>1 \times 5 = 5</math>    Total - 50 marks</p>
Computer Science	<p>Chapter-5. Embracing Computational Thinking  Chapter – 3. Visualization with PowerPoint  Chapter-4. Mastering Excel Formulas &amp; Functions  Chapter-1. Programming Languages  Chapter-2. Introduction to Python</p>	<p>Chapter-1. Importance of Big Data  Chapter – 2. Data Visualisation through Excel  Chapter- 3. Introduction to Machine Learning  Chapter-4. Coding with Python  Chapter-5. Learning Conditional Statements</p>	<p>Chapter-1. Computer Network  Chapter – 2. MS-ACCESS Insights  Chapter- 3. Iterative Statements in Python  Chapter-4. Introduction to Data Science</p>	<p>Fill in the blanks(<math>10 \times 1</math>)=10 marks  True/false(<math>10 \times 1</math>)=10 marks  MCQ(<math>10 \times 1</math>)= 10. marks  HOTS/ Critical thinking question(<math>5 \times 2</math>)=10 marks  Question answers:  Long Que (<math>2 \times 3</math>)=6 marks  Short Que(<math>2 \times 2</math>)= 4 marks</p>
General Knowledge	<p>Page number: 9 to 44 + Current Affairs</p>	<p>Page no. - 9 to 48 + Current affairs</p>	<p>Page number: 9 to 52 + Current Affairs</p>	<p>Answer the following- <math>1 \times 10 = 10</math>  Fill Ups - <math>1 \times 5 = 5</math>  Match the following - <math>1 \times 5 = 5</math>  Name Them - <math>1 \times 5 = 5</math>  Odd one out - <math>1 \times 5 = 5</math>  True / False - <math>1 \times 5 = 5</math>  Tick the correct option - <math>1 \times 5 = 5</math>  One word - <math>1 \times 5 = 5</math>  Current Affairs - <math>1 \times 5 = 5</math>  Total - 50 marks</p>

<p>Drawing</p>	<p>color knowledge,perspective study,object ,Nature study. Still life,sketching,landscape,composition, SH.Raza or Satish Gujral (sculpture graphic designing) Revision all work,Abstract Art painting <b>Craft according to festival</b></p>	<p>Color knowledge Nature study, still life, sketching landscape, composition Human anatomy,portrait famous artist painting and techniques Abanindranath Tagore Maqbool fida Hussain Revision all work <b>Craft-</b> according to festival</p>	<p>Nature study ,Color knowledge,Animal study still life, sketching, Landscape, composition, Human anatomy, portrait,famous artist painting and techniques <b>Michelangelo</b> Revision all work <b>Craft-</b> according to festival</p>	<p>60 marks for exam+40 marks for craft</p>
----------------	--	--	--	---