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HOLIDAY HOMEWORK

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Summer comes with a bagful of opportunities for Students to rest and enjoy. Each child excitedly waits for vacations. Summer breakis the most fun time of the year as this is the time we explore and learn new and exciting things.

It is crucial to plan for more fun, creative and recreational activities for the vacations. It is highly significant as vacations help studentsacquire new skills and become more productive. Student can indulge in different activities that can groom their personality and boost up the confidence level.

Learning in a positive environment not only essential for the growth of knowledge but also growth in behavior of students.

By adapting good manners students can make a positive impression of their behavior on those around them. They are lifelong assets and should be practiced until they become habit. Thefour magical words children can make a difference in their behavior.

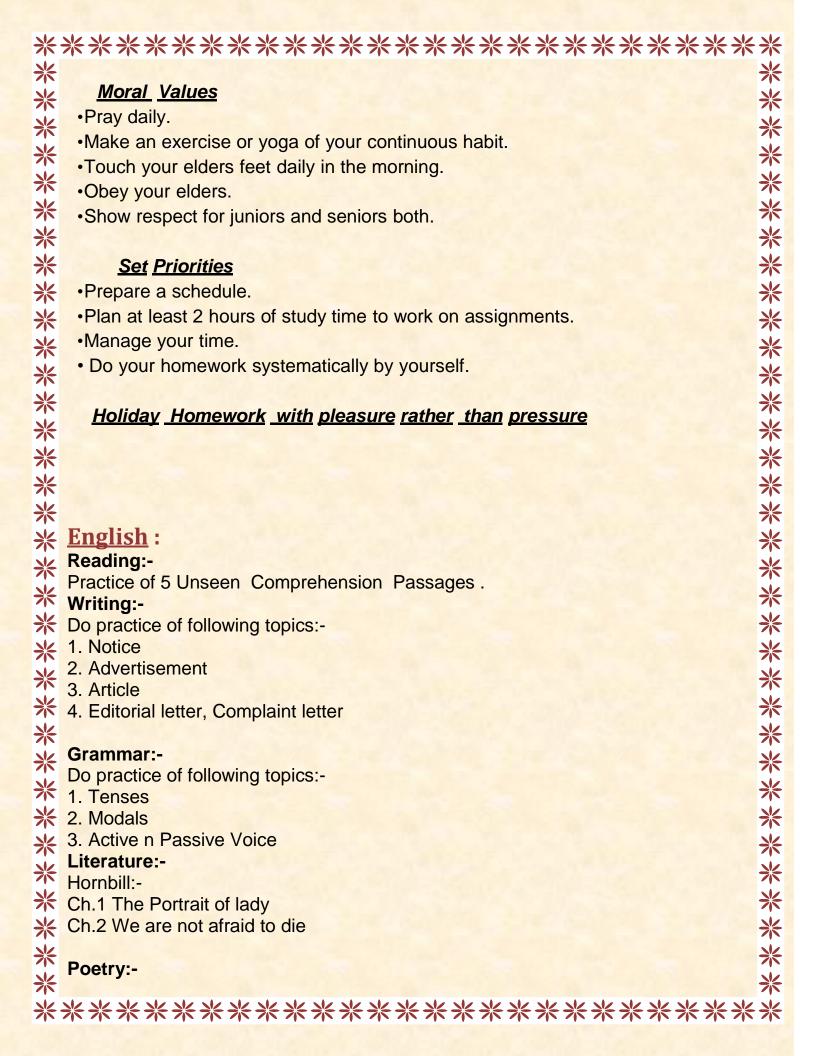
Please, Sorry, Thank you, Excuse me.

□ <u>Useful</u> <u>Guidance</u>

- Watch informative programs.
- •Set limits to use smart phone and focus on learning by doing.
- •Work on building up your strength with the help of innovative ideasto develop your mental skills.
- •instill enough discipline in yourself to achieve success in life.

Healthy Habits

- Early to bed and early to rise.
- Take good care of health and daily hygiene.
- Avoid junk food and prefer homely food.
- Stay hale and hearty.
- Keep your surroundings and environment clean.



******************* 米 1. Photograph 米 2. laburnam Top 3. The Voice of the Rain 米 米 ****** Snapshot:-1. The summer of white beautiful horse 2. The address 米 米 Learn all Textual and short answer type questions of these chapters. Prepare a project file on the topic:-米 The Ailing planet 米 OR Walt Whitman * 米 Hindi: प्रश्न(1) 'नमक का दारोगा' कहानी के आधार पर सामाजिक यथार्थ के विषय पर अपने विचार 米 व्यक्त कीजिए। प्रश्न(2) वंशीधर के पिता वंशीधर को कैसी नौकरी दिलवाना चाहते थे? प्रश्न(3) 'मियां नसीरुद्दीन' सच्ची तालीम किसे मानते हैं? ************ प्रश्न(4) इल्म या हुनर सीखने के लिए किन बातों की आवश्यकता होती है? 'मियां नसीरुद्दीन' के अनुसार सोदाहरण स्पष्ट कीजिए। 米 प्रश्न(5) सत्यजित राय ने 'पथेर पांचाली' फिल्म के किस दृश्य को सबसे अच्छा कहा है और क्यों? प्रश्न(6) सुबोध दा कौन थे? वे फिल्म वालों के साथ कैसा व्यवहार करते थे? प्रश्न(7) कबीर दास जी के धार्मिक विचारों पर प्रकाश डालिए। प्रश्न(8) 'कुल की कानि' का क्या आशय है ?'मीरा के पद' पाठ के आधार पर स्पष्ट कीजिए। प्रश्न(9) जेल में जाकर कवि की मन:स्थिति कैसी हो गई थी? 'घर की याद' पाठ के आधार पर 米 लिखिए। प्रश्न(10) अपनी माँ के बारे में 'कवि भवानी प्रसाद मिश्र' ने क्या भाव प्रकट किए हैं? पाठ के आधार पर लिखिए। 米 💥 प्रश्न(11) आपके पड़ोस में एक आतंकवादी रह रहा है। आपने उस मकान में कुछ आतंकवादी गतिविधियां देखी हैं। आप अपने नगर के उच्च पुलिस अधिकारी को पत्र लिखकर इसकी 米 पूर्ण जानकारी दीजिए ताकि किसी दुर्घटना से पूर्व ही उचित कार्रवाई हो सके। 米 प्रश्न(12) अनियमित डाक- वितरण के संबंध में पोस्टमास्टर को एक शिकायती पत्र लिखिए। प्रश्न(13) किसी दैनिक समाचार पत्र के संपादक को एक पत्र लिखिए, जिसमें बिजली के संकट से 米 उत्पन्न कठिनाइयों का संक्षेप में वर्णन किया गया हो। प्रश्न(14) दिल्ली परिवहन निगम के एक संवाहक के सद्वयवहार का उल्लेख करते हुए किसी 米 दैनिक समाचार- पत्र के संपादक को पत्र लिखिए। 💥 प्रश्न(15) अपने विद्यालय की प्रधानाचार्या जी को आवेदन पत्र लिखकर खेल का सामान उपलब्ध कराने की प्रार्थना कीजिए। 米 *********** ******************* 米 * Syllabus for July periodic test-********** 💥 गद्य भाग- नमक का दारोगा, मियां नसीरुद्दीन 💥 पद्य भाग- कबीर दास के पद, मीरा के पद अपठित गद्यांश अपठित पद्यांश **Physics:** Do all the numericals of Unit – 1 (Dimension) Unit – 2 (Kinematics) 米 **Chemistry:** 1. Practice all the numericals related to methods of expressing concentration from ch – 1 and numericals of debrogile equation, Heisenberg uncertainity principle, wavelength frequency relation from ch-2. 2. Learn and draw modern periodic table on A4 size sheet or on chart. 3. Make a table of methods of expressing concentration on A3 size sheet. 4. Prepare practical file and project file. ************* 5. Write and Revise all NCERT conceptual questions of ch-1, 2 and 3. Maths: Do exercises of NCERT BOOK OF Chapter - Sets Theory, Complex No., Linear inequalities & Statistics and Coordinate geometry (2-D). 米米 **Biology:** 1. Complete your written work in your Biology Register and Biology Practical file. 2. Solve and learn the following Assignment in your Biology Register. * **Accountancy**: Ch- 1 Introduction of Accounting Ch- 2 Basic Terms Ch- 3 Principle of Accounting Ch- 6 Accounting Equations 米 Ch- 9 Journal Make notes on above chapters and complete your Notebook. Make a chart on Journal Rules 米 · **
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米	Business Studies:	米
米	Unit 1 Introduction of Business	米
米	Unit 2 Forms of Business	米
米	Make a chart on Different types of Business Activities	米
米	Make a PPT on Partnership Firm Learn all questions from above chapter and make notes	米
*	Learn all questions from above chapter and make notes	*
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*	Banking:	*
**	Unit 1 Introduction to Banking and Basic functions of Banker Unit 2 Banker's and Customers	※
ンと	Make notes on above chapters	火火
※	Make chart on different banking Activities	小火
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** ** **	History:	*****
ボル	Chapter 1 writing and city life	ボル
	Chapter 2 An empire across three continents	※
米	Make an assignment from each chapter	米
米	Create PPT on long question from each chapter	米
米	Learn all long questions and complete the note book.	米
** **	Egonomica	米
米	Economics: Ques 1 what do you mean by statistics and explain its features	米
米	Ques 2 Explain the Law of demand with the help of table and diagram	米
*	Ques 3 write the factors affecting price elasticity of demand	米
米		*
*	Ques 5 How many types of economy? Explain	*
※	Ques 6 what do you mean by ppc with the help of table and diagram Ques 7 Explain the difference between opportunity cost and marginal opportunity	※
*	Ost.	小
	Ques 8 Distinguish between positive and Normative Economics?	ハメ
* *	Ques 9 what do you mean by price elasticity of demand? Explain its percentage	が火
ネル	method	ボル
米	Ques 10 Explain the relationship between Income and demand. Ques 11 Explain movements along the demand curve and shift in demand curve	彩
米	with the help of table and diagram	米
米	Ques 12 write the various formulas of Arithmetic mean, median and mode	米
米		米
米	Political Science:	******
米	Chapter (Equality)	米
米	Chapter (Rights)	米

******************* * Chapter (Election Commission) **************** Make an assignment from each chapter. Create PPT on long question from each chapter. 米 Learn all long questions and complete the notebook. * 米 **Physical Education:** Revise Unit - 1 Management of Sporting Events Various committees and Their Responsibility 米 Tournament, Types and importance Intramural and Extramural Tournament Community Sports Programs Make a project report on yoga (any 3 Aasans). 米 **Information Technology:** 1. What is memory? Explain the types of memory. 2. What is computer? Write the characteristics of computer. 3. Explain the process of operating system. 4. What is internet and how its works and write the names of web browser. 5. Difference between input and output devices 6. Difference between Ram and Rom. 米 7. Explain the components of network and also draw the diagram 8. Draw the block diagram of computer 9. Define network. Explain the types of network 10. Working of CPU and ALU. 米 米 Music: 1. Make a 3D diagram of tanpura on A3 sheet. 米 2. Make a diagram of tabla with its parts.... paint with poster colours. 3. Make a chart of Shruti Swar Sthapna. 4 Make a Collage of Indian classical singers on A3 sheets with their coloured 米 Pictures. ***** ***********

