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Holidays Home Work (Session 2022-23)

Class – VII

Roll No.

Name: -

Dear students, Greetings!!!

> "Longer days and shorter nights Dark shades & brighter lights Favourite music & best friends Keep away pencils and Pens. Make these days the time of your life And make the nights just as right This time only comes once a year So live it up without inhibition and fear. This summer break,

Appreciate Nature - Go for long walks in a park or garden with your family and friends.
Good manners are the key - Respect your parents, grandparents and all elders. Use three magical words (Sorry, Please and Thank you).
Stay Fit, Stay Healthy - Play your favourite game / sport regularly.
Learn about our Heritage – Find some time to visit museums and monuments. Visit to

Rashtrapati Sangrahalya and share your findings with your family and friends. **Save Nature** – Contribute to save our precious environment. Minimize the wastage of resources like water, fuel and electricity.

Must do:-

- ✓ Eat healthy food and drink lots of water & juices.
- Read every day. Watch less T.V.
- Revise the syllabus covered till now.

Instructions for Students	Guidelines for Parents
Do your homework neatly and on your own.	Encourage your child to go outdoors rather than sitting in front of electronic gadgets all day.
Learn and Revise all the work done in the class.	Encourage your child to cultivate the reading habit. Get them some story books of their choice to read.
Make your own time table for summer vacations.	Involve your child in some household chores like laying the table, watering the plants, washing their own plates, cleaning their cupboards etc. Such type of activities gives them first-hand experience to become more confident and responsible.
Before going to bed at night, Plan your tasks for the next day and pen them down in a small diary. You can write at least 5 lines about what you did for the whole day and what you will do on the following day.	Encourage your child to do their homework on their own, but under your guidance.
Prepare a folder, decorate it and bring all your holidays homework in it.	
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Subjects English	Tasks/Activities
Englich	-
English	 Imagine you have an opportunity to enjoy a holiday trip with your favourite comic character. Create a comic strip, of 4-5 pages, narrating your experiences of the trip. Key points for creating a comic strip are: An eye catchy cover page. Four square shaped boxes or panels on each page. You can draw images or paste a print out of the characters. Brief descriptive prose. Dialogues should be in word- balloons/speech bubbles. Your comic strip should not have more than 2 characters. Summer break also provides an opportunity to indulge oneself in pleasure reading. You may relish the writings of several authors. Few are suggested below. Calvin & Hobbes by Bill Watterson An Island of Trees by Ruskin Bond Swami and Friends by R.K. Narayan
	sheets. Also draw its cover page along with it.
Hindi	 आपको किस मौसम में परिवार के साथ छुट्टियों में घूमना पसंद है? क्या आप अपने परिवार के साथ किसी पर्यटक स्थल पर घूमने गए हैं? अगर गए हैं तो किस मौसम में और कहां घूमने गए हैं? इस विषय पर अपने अनुभव को अपने शब्दों में लिखिए। बालमहाभारत कथा पढ़ें व 20 प्रश्न बनाकर उनके उत्तर लिखें
Math	Q1. Make the butterfly beautiful as shown in the sample.
	Instructions: I. Use red colour for negative integers and green colour for positive integers. II. For every integer, use one geometrical figure. III. Complete the design of butterfly wings as shown in example.
	Q2. Directions to home Instructions: This activity is to be done on A-4 Size coloured sheets.
	Note: Negative distance means distance in opposite direction.

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	$\frac{\frac{1}{2}\text{km}}{\frac{4}{7}\text{km}}$ Home	
	$\frac{6 \text{ km}}{-\frac{7}{3} \text{ km}}$	
	 i) Rohan wants to give lift to an old lady and drop her home. Find how much distance he would have to cover. ii) What value do you learn from Rohan? 	
Science	 Q1. Read Chapter 11: Transportation in animals and plants. a. Organisms such as sponges and hydra do not possess any circulatory system. Find out how transportation of materials occurs in these organisms. Write your findings 	
	on an A-4 size sheet. Q2. Certain disorders of the circulatory system can be fatal. Find out about common disorders, their symptoms, causes and methods to prevent them and cure them. Write your findings on an A-4 size sheet.	
	 Q3. Make a model of the digestive system. Use clay to make the organs such as stomach, liver, pancreas and large intestine and Rubber tube to make the oesophagus and small intestine. Q4. Revise the entire syllabus that has been covered till now. 	
Social Science	 Q1. On the Political Map of India, show the following: River Narmada, River Tapi, Area covered under Cholas (Thanjavur, Uraiyur, Kanchi, Gangavadi, Kakatiyas), and Chahamanas (Delhi and Ajmer) Q2. Research and trace the history of any two of the following powerful socio-political groups of the medieval period: Sikhs from Punjab, Jats from Haryana and adjoining areas, Rajputs from Rajasthan, Marathas from Maharashtra. Choose any two socio-political groups from the given four and write their history on an A4 size sheet. 	
संस्कृत	शब्द अर्थ व अभ्यास सहित संपूर्ण पाठ एक याद करें। पांच-पांच शब्द लिखें तीनों लिंगों में। कारक चिन्ह याद करें। एक से 20 तक संख्यावाची शब्द लिखें व याद करें।	
Value Education	 "Good habits and good deeds are essential for a happy life." Choose any 2 topics from the given below Happiness Self Confidence Value of discipline Rights and responsibilities 	

		Share any one event/incident where you used to "portray" any one of the above values.
ł		Draw a picture /click a photograph of you performing the deed. Present it beautifully on
		an A-4 size sheet.
	Computer	Q1. Using MS Excel, create a list of 15 celebrities and their age. The celebrity could be a
		famous sports person or a movie star or business owner. Search for their age on the
		internet. Create columns named Serial number, Name and Age.
		Now, answer the following questions by using different functions in Excel:
		a) What is the number of celebrities whose age you could find?
		b) Who is the oldest celebrity on your list?
f		c) Who is the youngest celebrity on your list?
		d) What is the average age of the celebrities?
		e) Find the sum of all their ages.
		Q2. Create a presentation on Cloud Computing.

Hope you have a great time while enjoying your Summer Break!

