


SUMMER HOLIDAY HOMEWORK

CLASS - VII

(2022-23)

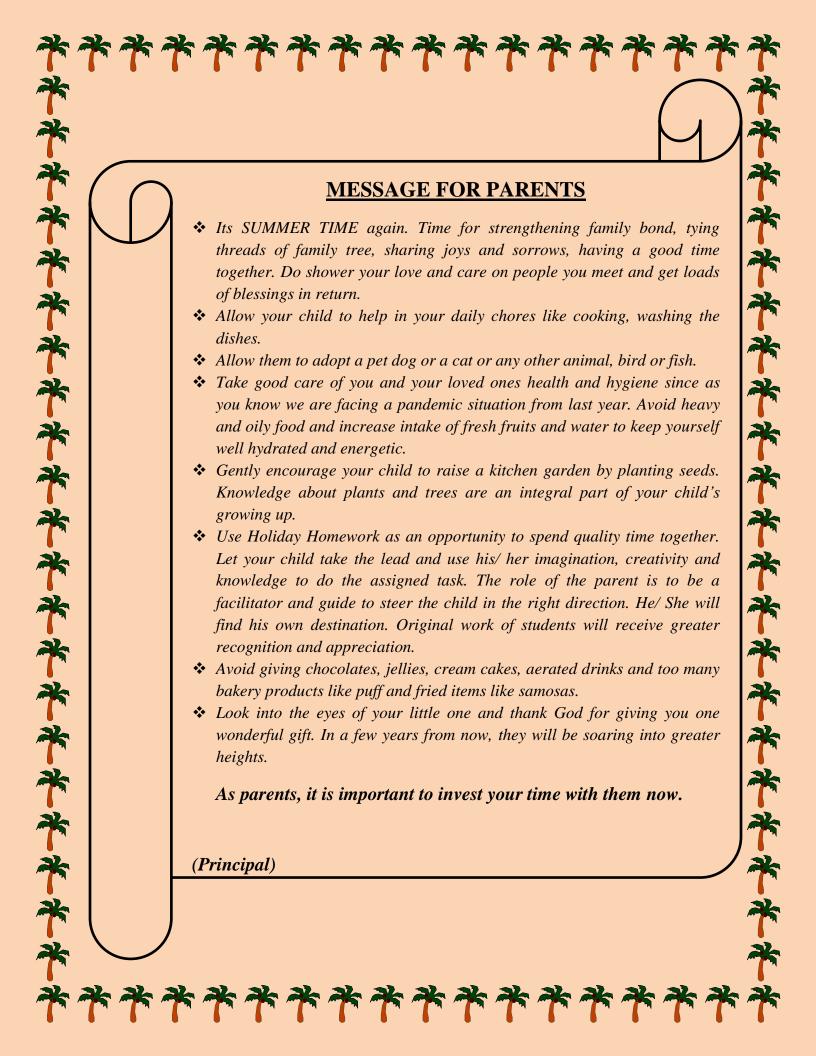


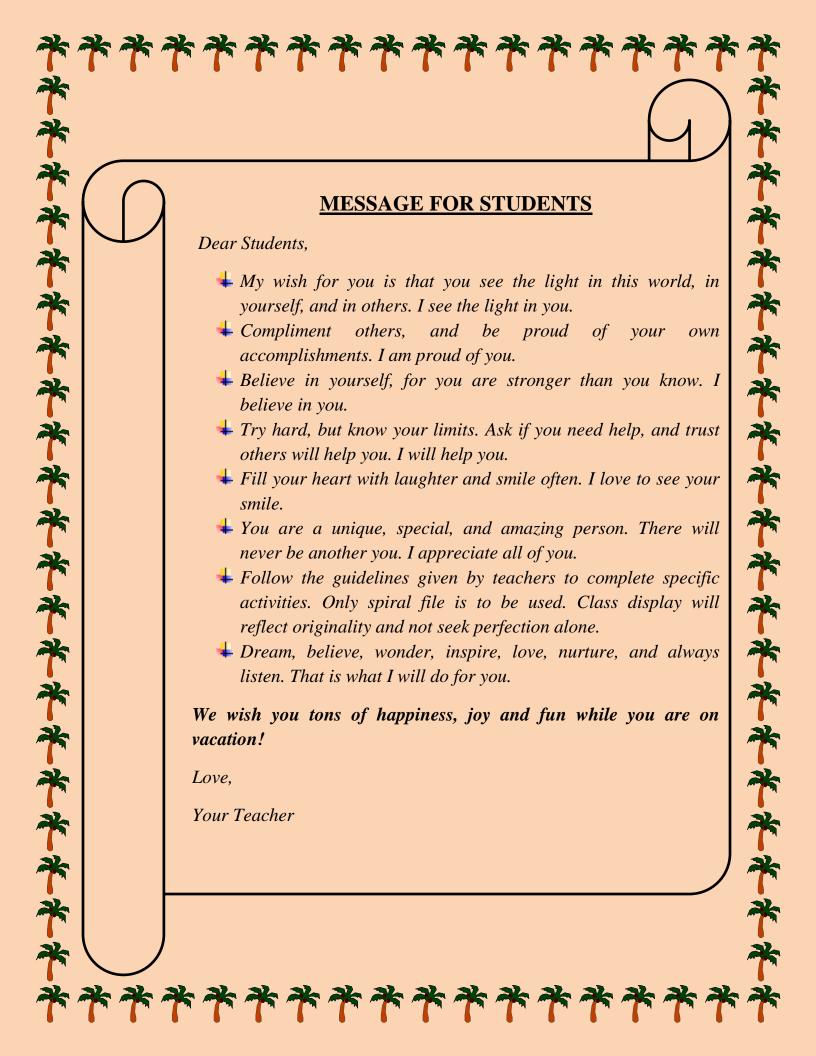
LAZY HAZY SUMMER DAYS,

UNWIND SLOWLY, SUN ABLAZE

SWEETLY SCENTED AIR ABOUNDS

LET'S HAVE SOME FUN AND JUMP AROUND





一千米米米米米米米米米米米米米米米米米米 **ENGLISH** Q1. Book review Following are some books that you can read. Choose any 1 and make a book review of it. ***** 1. A Christmas carol 2. Canterville Ghost 3. Tales from India 4. A wrinkle in time Q2. Debate "Do you think today's generation should be concerned about population growth." Write the debate on the above topic. Q3. Newspaper activity Pick out any two words from the newspaper everyday. Write their meanings and make sentences. Q4. Poster Design a beautiful poster for a rally to promote peace in our country. You can paste pictures or make colourful drawings to highlight your message. Q5. Do the following worksheet in the English notebook. A. Underline the nouns in the following sentences and write their type. 1. The children are playing in the park. 2. Plastic is for ordinary use. 3. Fear is the root of all evils. 4. Aarohi always speak the truth. 5. Every evening, the football team practices with its coach. B. Use the suffixes to make abstract nouns. 1. Waste 2. Private 3. Loyal 4. Invade 5. Holy

SOCIAL SCIENCE Instructions:-1. Holidays homework should be done on A4 size sheets. 2. Make it attractive and colorful. **** Q1. Create manuscript Make your own manuscript. Take leaves and quill pen for writing the manuscript. Also make a cover page of your manuscript and use a ribbon to tie it up. Q2. Collage making Collect information about various things from (700-1200 AD) and make a collage from them. Collect information on :-(a) Prithvi Raj III (b) Rajaraja I (c) Rajendra I Q3. Survey Students will collect information from 10 different people in their society. All the basis of collected information, students will prepare a report and analyse it to show the factors which lead to inqualities. Format for the survey :-Name -----Locality -----Age -----Family Educational Working Age Employed Expectation members qualification environment

Q4. (a) Differentiate between reuse and recycle.

(b) Make any two useful products from the waste materials like bangles, invitation cards, newspaper etc.

Q5. Do the following worksheet in the notebook.

- 1. In the light of the meaning of democracy, explain how equality becomes an essential aspect of
- 2. Do you think that all people are enjoying the right to equality? Elaborate with the help of suitable examples.
- 3. Enlist some important ways through which we can prevent global warming.
- 4. Activity is more destructive towards the natural environment. Do you agree? Discuss and make appropriate suggestions.
- 5. Give one word for the following.
 - (a) Which ritual was performed by Dantidurga?
 - (b) Which territories were made a part of the chola Kingdom?
 - (c) The domain of environment rich in minerals.
 - (d) The system of biotic and abiotic components which depend on each other.
 - (e) The term used to refer to the right to vote for every citizen above the age of 18 years.
 - (f) A document that lays down the basic rules and regulations for the people and the government in the country to follow.
- Enumerate the various components of the given ecosystem.



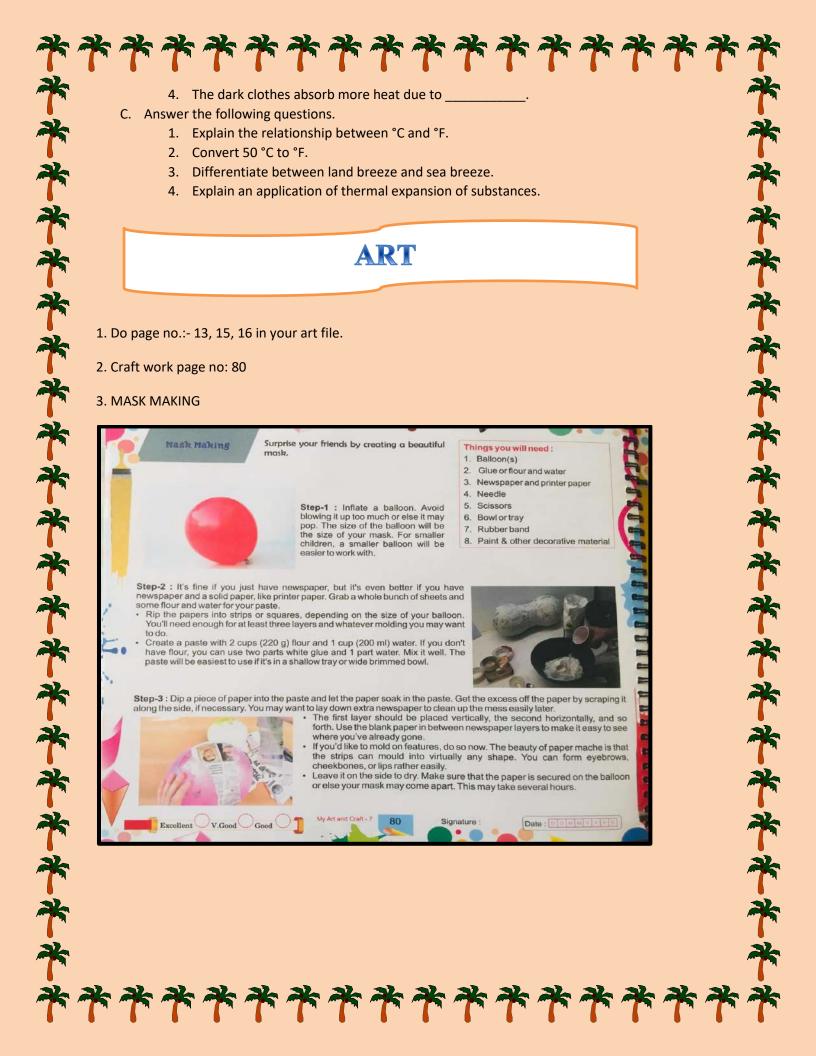
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************* **MATHS** **** Practice all the examples given in chapter 1, 2 and 3 in Maths Practice Notebook. Learn and write the tables from 11 to 30 in Maths Practice Notebook. **ENRICHMENT ACTIVITY:** Creating a Palindrome Number You will require flash cards of numbers 0 to 9 (A palindrome number is a number that reads the same backwards as well as forwards.) Now follow these steps and form Palindrome numbers. 1. Shuffle all the cards and select 6 cards randomly- for example, 1, 3, 2, 8, 6, and 7. 2. Arrange the cards according to your choice to make a 6-digit number- for example, 1,32,867. 3. Now make the greatest 6-digit number from the selected cards- for example, 8,76,321. 4. Next make the smallest 6-digit number from the selected cards- for example, 1,23,678. 5. Add the greatest and the smallest numbers- for example, 9,99,999. Have you got the palindrome number? Write the number formed. If you didn't get the palindrome number, repeat steps 3 and 4 until you get a palindrome number. Worksheet Fill in the blank(s). 1. $(-11) \times \underline{\hspace{1cm}} \times (-11) = 1210$ 2. (-13) + (12) × ____ = -13 3. 23 ÷ ____ + (-2) = -3 4. $0 \div (-12) - (-14) =$ 5. $(-17) \times ___ \times 21 = 0$ The additive inverse of 100 is ___ 7. The product of two integers with like signs is . . . 8. The product of two integers with unlike signs is ______. 9. How many one-sixths are there in 1? 10. The product of a fraction and its reciprocal is . . . Find the product(s). 1. $\frac{8}{9} \times \frac{3}{4}$

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	2.	$\frac{1}{17} \times 7\frac{2}{7}$
	3.	$\frac{4}{7} \times \frac{2}{7} \times \frac{14}{16}$
		e quotient(s).
		$4\frac{7}{4} + 4\frac{21}{4}$
	1.	$\frac{9}{3\frac{4}{5} + 2\frac{3}{8}}$
	2.	$\frac{5}{35 + 4}$
	3.	the correct answer(s).
		The quotient of (–117) ÷ 9 is
	1.	a. 13
		b13 c. 11
	2.	d11 The additive identity of 13 is
		a. 13 b13
		c. 0
	3.	d. 1 -80 ÷ = 5
		a. 0 b. 16
		c. 20 d16
	4.	The cost of $\frac{3}{4}$ kg of onions is ₹15. What is the cost of 1 kg of onions?
	4.	a. Rs.10 b. Rs.20
		c. Rs.30
		d. Rs.12 Which of the following is the same as $\frac{2}{5}$ of an hour?
	5.	a. 60 minutes
		b. 12 minutesc. 24 minutes
		d. 36 minutes
		y and find the absolute value(s) of the following:
		(-144) ÷ 16 (-20) - (-15) ÷ 3 - (-2)

Simplify: ***** *************** $\left(\frac{5}{9} - \frac{12}{45}\right) \times \frac{5}{3}$ $\left(\frac{3}{5} + \frac{2}{5} + \frac{1}{8}\right) \times 8$ **FRENCH** Q1.Make a bookmark related to french culture. Q2. Write a quote or though of the day in French and write its explanation in English. Q3. Make a brochure on France. **SCIENCE** 1.: Students are required to design an explanatory model on the topic given below: Process of photosynthesis (OR) Pitcher plant 1. 'TONE UP YOUR RESPIRATORY SYSTEM' Prepare a science magazine. Use coloured sheets to write and make a nice cover. Use your imagination and creativity. Content should be of 7-8 pages and paste some relevant coloured pictures also. Some of the things you can put in your magazine are: • Respiratory system- Its parts and functions • Effects on respiratory system due to COVID-19 • Preventions against COVID-19 to improve the respiratory system. Yoga and exercises to tone up the respiratory system. [Steps of exercise and yoga (any two each) to be mentioned]. Give your magazine a suitable title. 2. Do the given worksheets in your note book. WORKSHEET - 1

CH-1: NUTRITIO	ON IN PLANTS
A. Fill in t	he hlanks
	Cuscuta is a plant.
	is an example of symbiotic relationship between an alga and a
	fungus.
3.	leads to the production of glucose and oxygen.
4.	The is the ultimate source of energy on the earth.
	The pitcher plant eats as its food.
B. State w	whether the statements are true or false.
1.	All plants make their own food.
2.	lodine is used to test the presence of starch.
3.	The green pigment in the leaves is called chlorophyll.
4.	The plants that feed on insects are called omnivores.
5.	The food prepared by leaves is stored as fats in plants.
C. Name	the following.
1.	Organisms that break down food obtained from other organisms.
2.	An organism that lives in or on another organism and derives nutrients from it.
3.	A relationship where two organisms benefit from each other by sharing their resources
	and shelter.
	An organism that obtains its nutrition from dead and decaying plant or animal matter.
5.	The process of taking in food and utilizing it for various life processes.
	r the following questions.
	Define photosynthesis.
2.	List the components required for photosynthesis.
3.	Name the category of heterotrophic plants.
4.	Write the ways in which soil enrichment can be done.
WORKSHEET –	<u>2</u>
CH- 4: HEAT	
A. Identif	y and name the processes.
	The transfer of energy between two bodies at different temperature.
	The process in which the substances expand on heating.
3.	The process of heat transfer from the hotter end of an object to the colder end.
4.	The process of heat transfer that does not require a medium.
B. Fill in t	
1.	The degree of hotness or coldness of a body is called
	A thermometer is used to measure the temperature of the body.
	Metals on heating.





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