



# "Exploring the Essence of Summer time and Connecting to Our



## Roots"

As the warm embrace of summer envelops us, we embark on a journey that blends the joy of summertime with the profound exploration of our roots. Join us on this adventure as we delve into the essence of summer and reconnect with the rich tapestry of our cultural heritage.

Summer is a season of sunshine, laughter, and boundless exploration. It's also a time to pause, reflect, and honour the traditions that have shaped us. In this holiday homework, we celebrate the fusion of these two themes, inviting you to discover the magic of summer while deepening your connection to your roots.

From building sandcastles to exploring family histories, from tasting seasonal fruits to learning traditional dances, our agenda is filled with activities that capture the essence of summer and celebrate our cultural heritage. Each task is an invitation to explore, learn, and grow in ways that are both meaningful and fun.

## **Key Objectives:**

- **\*** Embrace the joy and wonder of summertime through a range of exciting activities.
- **❖** Foster a deeper understanding and appreciation of our cultural roots.
- **!** Encourage connection, reflection, and celebration of our heritage.
- Inspire creativity, curiosity, and a sense of belonging.

As you embark on this journey of discovery, may you find joy in the simple pleasures of summertime and strength in the bonds of your cultural heritage. Let this holiday homework be a testament to the beauty of connection – to nature, to tradition, and to the roots that ground us. Happy exploring!



#### **Dear Parents**

#### **Greetings!!**

India is known for its profound history of spiritual wisdom and diverse traditions, Let's reclaim the essence of our cultural heritage, infuse our lives with the wisdom of ages.

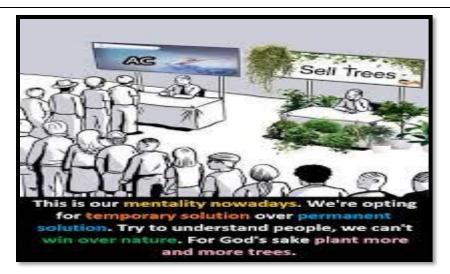
There is a lot of design development in terms of lifestyle change as the world is trying to go green, so let's take a moment to pause and reflect on what truly defines us, by rekindling our reverence for the wisdom passed down by our ancestors. Today, most of us are busy extending our branches and have forgotten to tap into the nourishment from within.

With strong roots, trees stand tall against adverse weather, provide shelter to birds and shade to pedestrians. Our roots play a vital role in developing our ORIGINAL PERSONALITY. To revitalize its importance and enhance critical thinking, let the children pen down the PROS AND CONS of modern lifestyle vs ancient way of living in colourful sheets and label the topic as: 'Life in a RETRO or METRO style', additionally for better guidance they can include the below given subthemes too. (Parents are requested to assist their wards, if needed). Students can also paste/ draw illustrations. Do it on colourful A4 sheets.

I have a sweet tooth!!



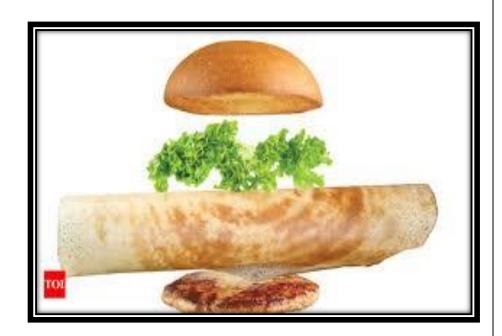
• Cool Air makes my day!!



• Quenching my thirst!!



• What can satisfy my taste buds & health - Millets vs burger





Prepare a gratitude journal using coloured A4 sheets and write 10 things that you are grateful for by using different vocabularies describing the person, event or place.

Entertainment is integral part of our lives. Kindly find below few movies which would instil positive values in children, students can write a story review on any one of them in A4 size coloured sheet.

- 1. Kung Fu Panda
- 2. The Lion King
- 3. Baby's Day Out

Handwriting is analyzed in an attempt to gain a deeper understanding of a person's behaviour. So, practice one-page cursive writing from the chapters of 'Golden Leaves – workbook' every day in your rough notebook.

Reading and understanding go hand in hand. Children will read Chapter 2 - Anansi and Wisdom from the 'Golden Leaves – workbook' and draw a picture of their favourite character from the chapter in A4 size coloured sheet and write a paragraph on it in about 80 to 100 words in A4 sheet.

• Compile the entire English holiday homework in a folder, labelling all the topics separately.



भारत एक बहुरंगी देश हैं | इसकी समृद्ध विरासत, विवधतापूर्ण संस्कृति, धर्म परम्परा, रीति-रिवाज़ आदि विश्व भर में प्रसिद्ध हैं | वह हमारी सभ्यता तथा संस्कृति ही हैं जो हमें हमारे अस्तित्व की पहचान कराती हैं |



प्रश्न1) अपने परिवार के गाँव और वहाँ के महत्वपूर्ण स्थानों के बारे में लिखिए। अपने गाँव और परिवार के संबंधों को मजबूत बनाने के लिए आप क्या कदम उठाना चाहोगे? (50 से 60 शब्दों में) A-4 शीट पर कीजिए।

## परियोजनात्मक कार्य

प्रश्न 1 ) अपने क्षेत्र की प्रमुख इमारतों का कोलाज बनाइए तथा किन्हीं दो के विषय में लिखे कि कैसे वे आपको आपकी संस्कृति से जोड़ती हैं |A-3 शीट पर कीजिए।



Differentiate between objects and activities of present and past times

- \*(Do this question in this same sheet and paste it in your notebook)
- 1. Ask your grandparents / elderly people what they used earlier (in their time)
- a) For cooking →e.g.-angeethi, chulha, etc.
- b) Sources of heat → e.g.-coal, cow dung cakes, etc.
- c) Types of vessels →pots made of clay, copper, aluminium, iron, etc.
- d) Clothes → lungi, dhoti, kurta pajama, etc.
- e) Tools for farming→ trowel, sickle, axe (and nowadays tractor, cranes)
- f) Means of transport → cart (horse, bullock)
- g) Means of communication→ letters, postcard, landline, etc.
- h) Games, they used to play when they were young→
- i) Work, they did when they were children → taking care of younger siblings, looking after cattle, bringing water, etc.

## Write down the answers in the box given below.

S.NO	PAST	PRESENT
a)		
b)		
c)		
d)		
e)		
f)		
g)		
h)		
i)		

#### PROJECT BASED WORK

"It isn't just a village. The houses aren't just places to live. Everything belongs to everybody. Everyone belongs to everyone else."- Joanne Harris.



Make a miniature model of a village which shows the village life of the people. You can use your own creativity. Picture is given just for your reference.

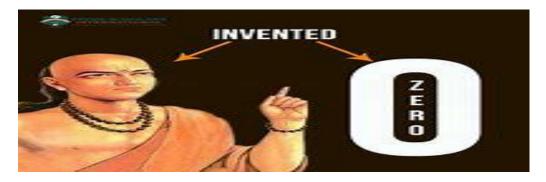


Make at least two puppets showing the attire of your native place. You can use newspaper, clay, etc to make the puppet. Above is the picture given for your reference.



#### Project:

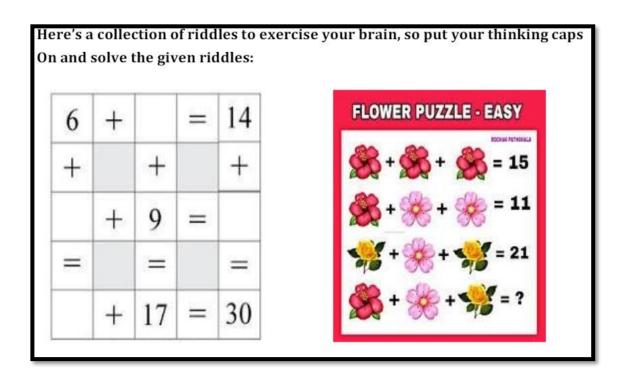
A) India has a vast heritage of mathematicians who have made significant contributions in the field of mathematics. "0" given by Aryabhata formed the basis of astronomy, physics, computers and many different subjects.



Starting from the ancient to contemporary times, make a 'scrap book', highlighting the achievements of any 5 Indian Mathematicians to 'Connect to our roots'.

B) Solve and paste the given riddles in the 'scrap book'.





## **Worksheet:**

C) Solve the given worksheet in your 'practice notebook':

Q1: Circle the largest number

- a) 2526 4517 2562 1518
- b) 679 697 687 678
- c) 3298 3169 3578 3346
- d) 8123 8569 8268 8939

Q2:	write the place	value and face value o	f each digit in the following n	umbers –
a)	547			
b)	7583			
Q3:	Write each of t	he following in the expa	anded form	
a)	4567 =	67 =		
b)	6547 =			
Q4:		essor and predecessor		
Pred	decessor	Number	Successor	
		7869		
		3462		
		599		
a) b) Q6: a) C7: a) S b) Fi	574 7458 Arrange each of 745, 445, 6532 Write the numeric seven thousand for the following forms of the following	, 6361, 4318  eral for each of the following six hundred and ninety are hundred and twenty	nding order.  owing:  -two -one	
c) Ti	hree thousand r	nine hundred and ninet	y-two	

Q8: Form 4-digit numbers using the given digits:					
a) 4,6,2,1					
b) 7,0,3,8					
Q9: Write in columns and add the following:					
a) 457 + 234					
b) 5763 + 6452					
c) 5864 + 1245 + 4006					
Q10: Add the numbers horizontally:					
a) 3472 + 2634 =					
b) 3845 + 1532 =					
Q11: Fill in the blanks using the suitable properties od addition.					
a) 3754 + 4364 = + 3754					
b) 7450 + = 7450					
c) + 3484 = 3848 + 7654					
c) + 3484 = 3848 + 7654 d) + 0 = 6754					
d) + 0 = 6754					
d) + 0 = 6754 Q12: 389 more than 5800 is					
d) + 0 = 6754  Q12: 389 more than 5800 is  Q13: Five more than the greatest 3-digit number is					

Jake recorded the number of pizzas sold over five days. Read the chart and answer the questions.

Day	Number of pizzas sold		
Monday	₩₩₩₩ ₩₩		
Tuesday	®®®®®®®®®		
Wednesday			
Thursday			
Friday	<b>⊗</b> ⊗ ⊗ ⊗ ⊗		

- How many pizzas did he sell on Thursday?
- Which day did he sell the fewest pizzas?
- Which day did he sell the most pizzas?
- 4. Which day did he sell 25 pizzas?
- 5. How many pizzas did he sell on Monday and Wednesday?
- 6. Were more pizzas sold on Monday or Friday?
- 7. How many fewer pizzas were sold on Friday than Thursday?
- 8. How many pizzas did he sell in five days?

## Q15) Count the tally marks and write the number.

Tally marks	Number
111 THT	
1111	
<del>                                      </del>	
†## I	
111	
1111 TH	

## **COMPUTER WORKSHEET**

## **CHAPTER-1 HARDWARE AND SOFTWARE**

## FILL IN THE BLANKS:

Take the printout and paste it or complete the worksheet in your notebook.

l.				
A computer does not have its own				
uters.				
k.				
e 5 lines				
ı				

## Art N Craft

Make a wall hanging.





### **UT 2 SYLLABUS**

#### **MATHS**

Ch-2: Addition

**Ch-11: Data Handling** 

## **English**

#### **SECTION A READING**

Unseen Passage

#### SECTION B WRITING AND GRAMMAR

### Writing

Paragraph Writing

#### Grammar

Ch-3 Singular and Plural

Ch-4 Pronoun

#### **SECTION C LITERATURE**

**Chapter 3**- Anansi and Wisdom

**Poem** 4- Eletelephony

**EVS** 

**Chapter 7 – The Food We Eat** 

**Chapter 9- Water and its Importance** 

#### **HINDI**

पाठ -3 राजेंद्र बाबू,

पाठ-4 आओ बच्चो (कविता)

व्याकरण : पाठ-2,3 वर्ण और वर्णमाला, मात्राएँ, अपठित गद्यांश, अन्च्छेद लेखन, वाक्यांश के लिए एक शब्द(1-7)