

LEARN, EXPLORE, AND GROW

Summer is a time for sunshine, fun, and discovery! As you enjoy your holidays, let this homework be a bridge between learning and leisure, designed to keep your mind active and your creativity alive, these engaging activities will help you revise, reflect, and explore new ideas in a fun and meaningful way. This is not just homework—it's an opportunity to dive into new experiences, strengthen your skills, and discover the joy of learning beyond the classroom. Whether you're painting a picture, writing a story, solving a puzzle, or exploring nature, each task is a step towards becoming a more curious, confident, and capable learner. Use this time wisely to refresh your body, relax your mind, and reconnect with family. Keep reading,

asking questions, and observing the world around you—learning never takes a break!

Wishing you a happy, safe, and enriching summer vacation!

Mission: Holiday - 30 Days to Be Awesome!

-							
	SUNDAY	MONDAY 💙	TUESDAY 💛	WEDNESDAY 💙	THURSDAY ()	FRIDAY	SATURDAY 💛
	DAY-1	DAY-2	DAY-3	DAY-4	DAY-5 (5 th JUNE)	DAY-6	DAY-7
	Relax and have	Help your parent in	Interview a	Pretend to be your own	It's World Environment	Give a thoughtful	Fold your clothes
	some fun	washing of the	parent or	favourite toy and give a	Day- Plant a sapling and	compliment to the	neatly
		car/bike	grandparent	short speech as it	water the plant	people around you	
			about their	ر المحقق المحق المحقق ا			
			childhood	\bigcirc	2432		
		•	2,,,,,	Public speaking		Social Etiquette	
	DAY-8	DAY-9	<u>DAY-10</u>	<u>DAY-11</u>	DAY-12	DAY-13	<u>DAY-14</u>
	Provide clean	Say thankyou to	Help in refilling	Dust your study table	Help arrange shoes at	Sort your toys	Help make your bed
	water or food for	everyone who helped	the water bottles	•	the door	and books	
	birds and animals	you					
	DAY-15	<u>DAY-16</u>	<u>DAY-17</u>	<u>DAY-18</u>	<u>DAY-19</u>	<u>DAY-20</u>	<u>DAY-21</u>
	(15 th JUNE)	Go shopping with	Be the "Mini	Learn a new survival skill	Learn the difference	Make your	(21 st JUNE)
	It's Father's day	your parents and	maintenance	(eg. Swimming,	between NEEDS and	Insurance Folder	It's World Yoga Day -
	today- Decorate a	check the receipt to	detective" and	understanding hand	WANTS by doing mindful	and keep the list of	Do some yoga
	mug and plate	see how much tax	spot the things in	signals etc)	purchasing	all your valuable	
	with your father	you paid	your house which	7.0		things in it	
	Father's Days	TAX H	need attention	200	\$		
	Days	0000		Survival skills	Personal	Insurance	
		Taxes	Basic home repair	SKIIIS	finance	mourance	
	DAY-22	DAY-23	DAY-24	DAY-25	DAY-26	DAY-27	DAY-28
	Paint something	Learn the skills of	Donate old	Organize your book	Go for a walk/run	Go out for a	Draw your favourite
	today	self defence	clothes and toys	shelf	***	movie with your	cartoon character
	·	S. S.	Í		Stress	family	
		self-defence			mangement		
	DAY- 29	<u>DAY-30</u>					
	Build your own	Organize vour bag					

Build your own sandwich



Organize your bag and keep your holidays homework ready for the submission

Ending the break with words well spent!!

SUBJECT- ENGLISH

<u>Summer soaked in Stories :English Holiday Homework</u> <u>Adventure</u>

1.CURSIVE WRITING

- Do pages 1-10 of your cursive writing book.
- -NOTE: Submit your holiday homework on the date assigned by your teacher.

2.ANIMATED MOVIE JOURNAL - SUMMARY OF INSTRUCTIONS

Objective:

TITLE

Create a **journal** as if you are the director of an animated movie. Present it on **folded chart paper** with creative visuals and 3D elements.

Include the Following:

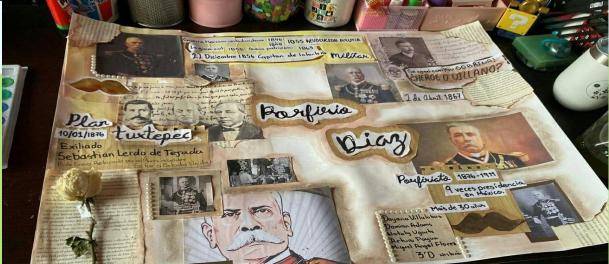
- a) **Movie Title** A catchy, creative name.
- b) **Synopsis** Short summary (100–150 words).
- c) Main Characters Describe personalities and roles.
- d) **Storyline** Key events and plot twists.
- e) **Themes** Main messages of your story.
- f) Visuals Sketch or describe scenes and effects.
- g) **Target Audience** Who will enjoy your movie and why.

Presentation Tips:

- Use drawings, sketches, and 3D effects.
- Fold chart paper in half (cover + inside).
- Be creative and use your imagination!







SUBJECT- HINDI

"पढ़ाई एक बीज की तरह है – जितना सींचोगे, उतना ही बड़ा पेड़ बनेगा।"

प्रश्न-1 सुलेख- पृष्ठ 1 से 7 तक पूरा करें।

प्रश्न-२ भाषा में चार चाँद लगाते,

भाषा को प्रभावशाली बनाते।

बगीचे में उपलब्ध विभिन्न वस्तुओं से संबंधित मुहावरों का प्रयोग करके एक मॉडल का निर्माण करें।



SUBJECT - MATHS

The only way to learn mathematics is to do mathematics.

- 1.Learn and write Multiplication tables from 2 to 20. Make a separate thin **practice notebook** for this work.
- 2. Practice 10 questions of addition, subtraction, multiplication, division each in **practice notebook**. (Take large numbers upto lakhs, crores for practice)

3.Let's learn VEDIC MATHS TRICKS and do faster calculation:

MULTIPLICATION OF NUMBERS JUST ABOVE 10

11 x 12	12 v 12	16 v 15	10 v 11
11 X 12	12 x 13	16 x 15	18 x 11
11+15	12,+25	16+,65	18+85
12+2/8	13+3/8	15 + 5 DE	11+1
13/2	15/6	21/30	
		24/0	

MULTIPLICATION BY 11

Traditional Method

45

45

495

Vedic Method

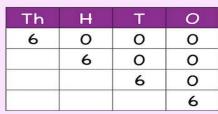
45



MULTIPLICATION AND DIVISION BY 10,100, 1000

Th	Н	Т	0	
			6	(6×1)
		6	0	(6 × 10)
	6	0	0	(6 × 100)
6	0	0	0	(6 × 1000)

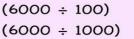
Do these place value charts help explain what happens to numbers when you multiply or divide them by 10, 100 or 1000?



 $(6000 \div 1)$

 $(6000 \div 10)$

 $(6000 \div 1000)$





MULTIPLICATION BY 5,50,500

STEP 1: Multiply the number by 10 first.

Example: 2564 X 10

=25640

STEP 2: Now do half of it.

= 25640 /2

=12820

Note: For multiplication by 50, first multiply by 100 then do half of it.

MULTIPLICATION OF NUMBERS WHICH ARE LESS THAN 100

Practice the following in your **practice notebook**:

c)
$$97 \times 98$$

d)
$$99 \times 93$$

f)
$$12 \times 13$$

g)
$$789 \times 11$$

h)
$$234 \times 50$$



LET'S DO SOME CREATIVITY!

Do the following activity as per your roll number:

(Roll no. 1-13)

A geoboard is a mathematical tool used to understand shapes and figures. A geo board can be easily designed by taking a cardboard and placing nail (board pins) horizontally and vertically in the form of grid. The distance between the nails (board pins) must be equal.

TASK: Form triangles and quadrilaterals using the geoboard. Take a rubber band and fix it between two nails. Then take another rubber band and continue connecting. It results in increase of the number of sides.

Reference image:



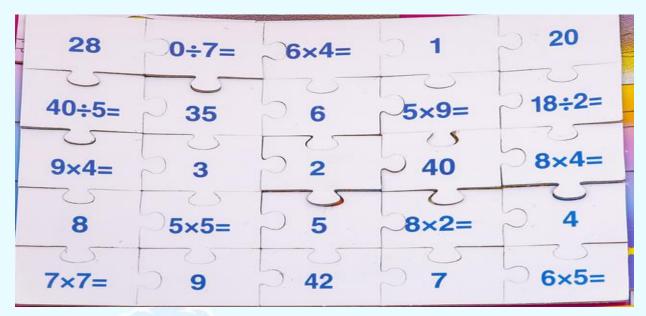
(Roll No. 14-26)

BE CREATIVE: MAKE YOUR OWN PUZZLE

During the vacations we can make our own puzzle and enhance our mathematical concept understanding. Create your own JIG-SAW puzzle using cardboard pieces and colourful chart paper. The sample has been given below.

You may use different mathematical concepts to make the puzzle.

Reference image is given below:





(Roll no. 27 onwards)

3. MY BOARD GAME

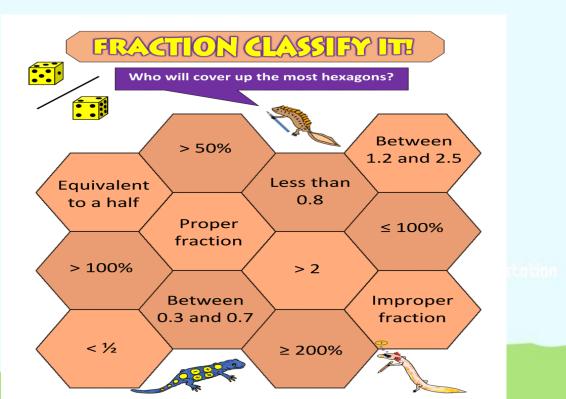
Make your own board game(using cardboard and chart paper) like snake and ladder, BINGO etc.

Use mathematical concepts only for making your board game.

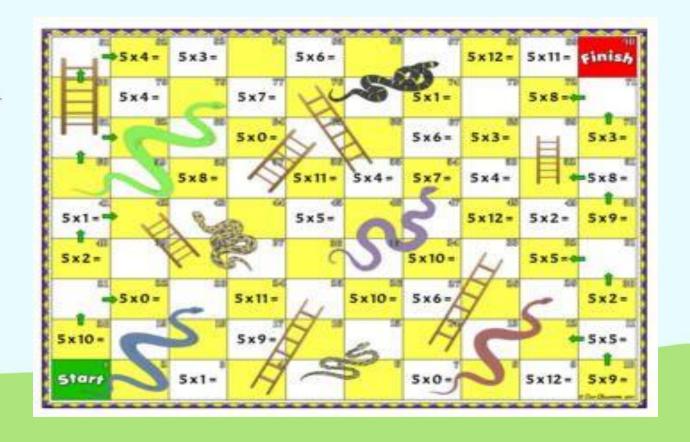
You may choose any 1 topic from the given list:

- **❖** MATHEMATICAL OPERATIONS
- FRACTIONS
- **❖** FACTORS AND MULTIPLES
- ❖ PRIME AND COMPOSITE NUMBERS
- **❖** TABLES
- PROPERTIES OF POLYGONS

Examples are given for reference:



Multiplication Bingo



SUBJECT-EVS

"A clean environment is a healthy environment. Let's choose green, live clean, and save our planet."



Community Clean-up

ROLL NO. 1-20: Students can participate in a community clean-up activity as "*Cleanliness Superhero*". They can organize a local clean-up drive or write a short story to use their powers to clean and project the environment and document the activity with photographs, observation, reflection on the experience and the importance of keeping their community clean.

Importance of conservation

ROLL NO. 21-40: Students to write a poem or short story on the "*Importance of conservation*" inspired by a local environmental theme. Students can explore the beauty of nature, impact of pollution, etc.



Regular Registation

- Do your homework as per to the Roll No's allotted.
- Use A3 size White sheet for both the activities.
- Let your creativity flow through this activity.

Don't forget to write your name, class & section on the back side of the sheet





The primary aim of simple experiments in life, and especially in science, is to investigate cause-and-effect relationships, test hypotheses, and gain a deeper understanding of the natural world. These experiments provide hands-on experience, promote critical thinking, and encourage curiosity about how things work.

Dear student

You are requested to perform simple science experiments at home to learn something new everyday. Few links have been shared below and you can try some more fun filled activities by yourself.

https://www.youtube.com/shorts/Ncxls7RnEcY?feature=share

https://www.youtube.com/shorts/fjysKAsbCJQ?feature=share

https://youtu.be/RHD3AD0ZJEQ

DEAR STUDENTS

WITH THE HOMEWORK BEHIND YOU, A WAVE OF
ACHIEVEMENT FUELS YOUR STRIDE AS YOU DIVE INTO THE
WORKSHEETS, READY TO CONQUER EACH CHALLENGE WITH
CONFIDENCE AND CURIOSITY!



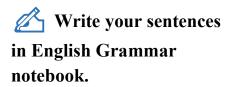
SUBJECT - ENGLISH

NAME:	CLASS:	DATE:	
PART 1-STORY	: JUNGLE ADV	<u>ENTURE</u>	
One morning, Lily packs	ed backpack with s	snacks, orange, an	d
compass. She was going	to explore jungle	behind her house. As s	she walked,
she saw elephant tak	king a bath in river	r. Suddenly, she heard	strange
noise coming from behir	nd tree. There stoo	od old man with	long beard
and magical stick. H	Ie gave her map ar	nd said, "This will lead	l you to
hidden temple." Lily foll	lowed path and cro	ossed bridge made	of vines. At
the end of her journey, sl	he found treasure	chest filled with jewels	s and
ancient book.		-	

BONUS CHALLENGE: Circle all the nouns in the story, then draw a scene from Lily's jungle adventure on an A4 size sheet and colour it!

PART 2: MATCH & BUILD SENTENCES

Instructions: Match one Subject, one Predicate, and one Object to create a full sentence. Then, write as many complete sentences as you can.



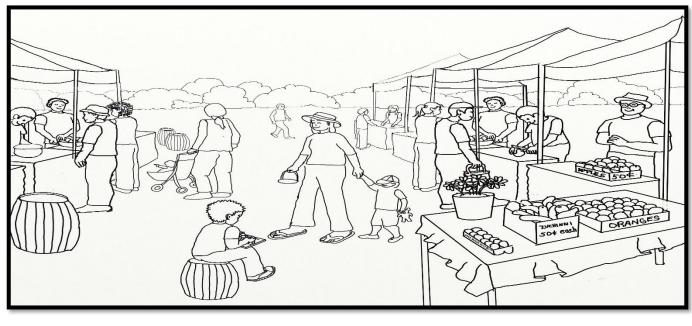
Subjects	Predicates	Objects
The playful monkey	climbed quickly	the tall tree
My best friend	baked	a chocolate cake
The little robot	repaired	the broken spaceship
A giant eagle	carried	a sleeping fox
Our teacher	gave	us homework
The curious cat	chased	a red ball
The soccer team	celebrated	their big victory
The old scientist	discovered	a secret formula



विषय - हिंदी

नाम	कक्षा	दिनांक
प्रश्न-1 निम्नलिखित	त संयुक्त व्यंजनों से दो-दो शब्द बनाइए -	
(क) न्ह		
(ख) ध्य		
प्रश्न-2 निम्नलिखित	शब्दों के वर्ण-विच्छेद कीजिए –	
(क) अमरूद 🖠	X	
(ख) वर्षा		
(ग) ट्रक 🚛		
(घ) प्रतिदिन		
प्रश्न 3 निम्नलिखित	मात्राओं से दो-दो शब्द बनाइए –	
(ক) া -		
(ख) ি -		
(ख) ি - (ग) াঁ -		
(ख) ি - (ग) াঁ - (ঘ) ঁ -		
(ख) ি - (ग) াঁ - (ঘ) ঁ - प्रश्न 4 निम्नलिखित		
(ख) ি - (ग) াঁ - (ঘ) ঁ - प्रश्न 4 निम्नलिखित	 अशुद्ध वाक्यों को शुद्ध करके लिखिए - चिड़िया उड़ रही है	

प्रश्न 5 निम्नलिखित चित्र का वर्णन 50-60 शब्दों में कीजिए -





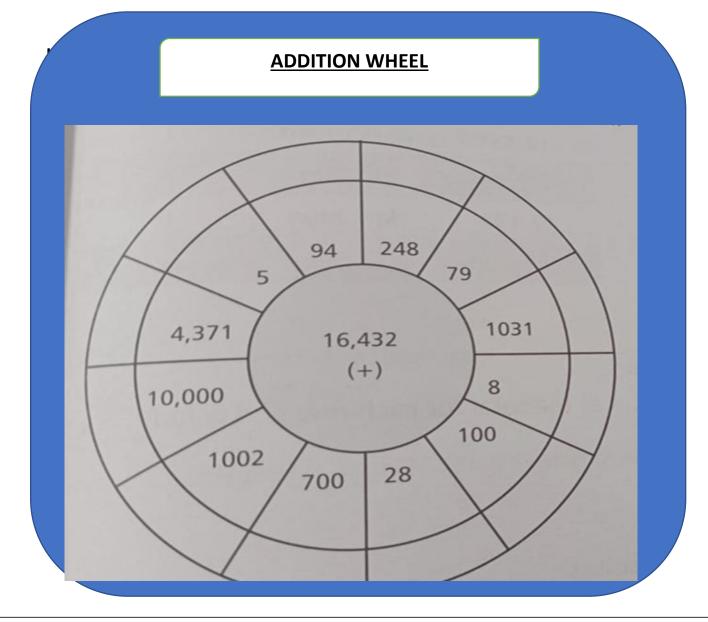
SUBJECT: MATHEMATICS

NAME:	CLASS: V	DATE:

WORKSHEET-1

AS WE ALL KNOW THAT MATHS IS EVERYWHERE. MATHS IS CONNECTED TO ALL SUBJECTS AND EVEN EVERYTHING AROUND US.

LET'S CONNECT MATHS TO GENERAL KNOWLEDGE.



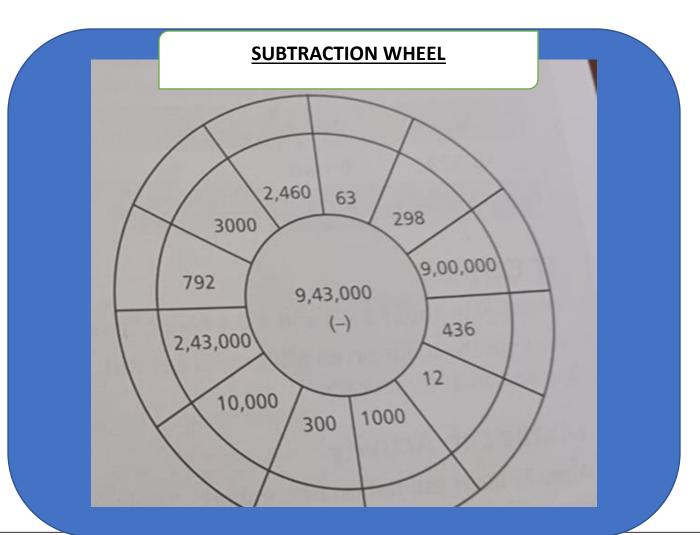
Use the clues given to get an alphabet for each number on the wheel. Use these alphabets to make a word and answer the questions given below.

DO NOT FORGET TO COLOUR THE WHEELS. HAVE FUN!

1. Question for the addition wheel

Which gland in our body, shaped like a butterfly, controls our metabolism and growth?

2. Question for the subtraction wheel Which state in our country is most populous?



Ciassification: internal

CLUES:

SUM OR DIFFERENCE	COLOUR	ALPHABET IT STANDS FOR
16526	RED	Т
942937	DARK BLUE	Н
16680	PINK	Н
940540	RED	U
16511	LIGHT GREEN	Υ
940000	PINK	Т
17463	PURPLE	R
942208	LIGHT GREEN	Т
16440	YELLOW	0
700000	PURPLE	Α
16532	BROWN	I
933000	YELLOW	R

SUM OR DIFFERENCE	COLOUR	ALPHABET IT STANDS FOR
16460	ORANGE	D
942700	BROWN	P
16437	LIGHT BLUE	D
942702	ORANGE	S
20803	SILVER	N
43000	LIGHT BLUE	Е
26432	GOLDEN	Α
942564	SILVER	D
17434	DARK GREEN	L
942988	GOLDEN	Α
17132	DARK BLUE	G
942000	DARK GREEN	Р

Ciassification: internal



SUBJECT: MATHEMATICS

NAME :	CLASS: V	DATE:	
	WORKSHEET -2		

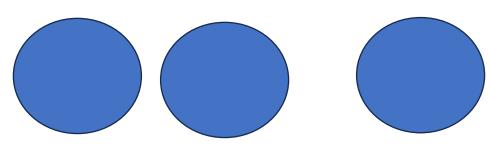
LET'S CONNECT MATHS TO IT.

Here are some multiples given. Place them in correct circle. Then show all the common multiples in a Venn diagram.

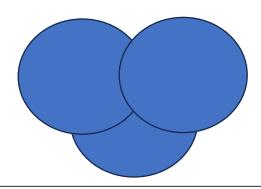
Create all this on MS word. Take its print out and paste it on A-4 size sheet.

123,135,642,540,258,747,385,420,760,465,500,930,532,975,891,274,805,836

MULTIPLES OF 2 MULTIPLES OF 3 MULTIPLES OF 5



VENN DIAGRAM





SUBJECT: EVS

NAME:		CLASS: V	DATE:
1. In which vitamin vegetables ?	would your body be	most deficient if you	do not eat fresh fruits and green
	owing is a good sour	(c) Vitamin C	(d) Vitariiii D
(a)	la of	(b)	(c)
3. Iron is an examp		(a) vitamina	(d) proteins
(a) mineral	(b) carbohydrates		(d) proteins
		itres of water everyd	
(a) 2-3	(b) 3-4	(c) 4-5	(d) 1-15
		y tissues is called	
	(b) dehydration		y (d) evaporation
	owing give energy?		O LIGHT
(a) fats		(c) roughage	(d) proteins
	ncreased due to depo		·
		(c) fats	
8. Spongy and blee		otoms of	
(a) Beri-beri			(d) Night blindness
(a) Rickets	(b) Goitre	(c) Tooth decay	(d) Beri-beri



Brain International School Vikas Puri, New Delhi

SUBJECT: EVS

NAME:		CI	LASS: V	DATE	:
Match the nutrients	and the defi	nitions.			
1. carbohydrates	C	a. It is also called salt.			
2. cholesterol		b. It helps your stomach digest food. It comes from plants.			
3. fiber		-c. It gives you energy for several hours.			
4. protein		d. It gives you quick energy. Too much is not good for you.			
5. sodium	3 <u></u> 1	e. It makes your body strong.			
6. sugar	-	f. It is only in animal fat. Too much is not good for you.			
Which food does no	ot belong in e	each nutrient cate	egory? Circle the le	tter.	
1. Fiber					
a. 2. Protein	ь.		c.	d.	
a.	b.		c.	d.	
3. Carbohydrates					
a.	b.	33	C.	d.	



SUBJECT-F.I.T

A. Who am 1?1. I am a menu in Google Docs that is used to change	ge the table properties.
2. I am like dark outline around any text or picture t	that makes it look a little standout.
3. I am a vertical arrangement of cells or boxes that	t run from top to bottom.
B. Fill in the blanks.	
Merging cells combines	cell into a large cell.
2. A table in Google docs is like a	made up of rows and columns.
3. Folders are	where we can store files.
C. Write True or False:	
1. The intersection of a row and a column is called	a table.
2. You can't change the appearance of a table by a	dding borders or shading.
3. Moving from one cell to another can be done us	ing the Ctrl key on your keyboard.

Do your Holiday homework under the guidance of parents and learn the same.

NOTE:

Paste the worksheet in F.I.T notebook.

Refer CH-3 Working with Tables in word processor.

progress each day adds up to big result

