

Dear Parents and Students,

Warm Greetings!

The much-awaited summer holidays are here — a 45-day journey filled with joy, exploration, and the chance to create lasting memories. While vacations are a time to relax and recharge, they are also a golden opportunity to nurture creativity, curiosity, and closer family bonds.

To make this summer truly meaningful, we have curated a Summer Holiday Homework Booklet filled with engaging, creative, and thoughtful activities. These tasks are designed not just to sharpen academic skills, but also to encourage children to connect with family members, reduce screen time, and learn valuable life lessons.

Parents, we seek your active partnership in this journey. Your involvement will help your child find joy in learning beyond books, develop social-emotional skills, and create wonderful memories with family.

We have specially included tasks that encourage children to:

- Spend time with grandparents listening to family stories, learning traditional games, or helping them with simple tasks.
- Connect with relatives and cousins through letter writing, phone calls, or short visits.
- importance of Understand the safety responsibility - like practicing safe electricity use, turning off devices when not in use, and learning simple home safety tips.
- Engage creatively with parents through cooking sessions, DIY home projects, storytelling, gardening, and shared reading time.





Special Parent Assignments:

- Mother's Time: Help your child learn a traditional family recipe or craft. Spend one day each week creating something together and documenting the experience.
- Father's Time: Organize a weekly "safe energy" project - teach them how to save electricity at home (e.g., switching off lights, unplugging chargers) and create a simple 'Energy Saver' chart together.
- Grandparents' Moments: Encourage your child to interview grandparents about their childhood, write a short story, or create a scrapbook titled "Stories from Grandma and Grandpa."
- Cousins' Connect: Plan a small virtual or real family gathering where cousins can share a song, poem, or short performance.

Through these shared activities, your child will not only keep learning but will also experience the joy of bonding with loved ones - an education that goes beyond textbooks.

Let's work together to make this summer a safe, productive, and unforgettable experience for our children! Wishing you a happy, safe, and sunny vacation! Warm Regards,

Team NKPS



SCHOOL HOLIDAY RULES

No electronics (mobile phone, laptop, tablet or TV) until you have done the following:







• 20 MINUTES OF READING



20 MINUTES OF COLOURING OR

WRITING



DO YOUR DAILY CHORE



PLAY OUTSIDE FOR 30 MINUTES



MAKE OR BUILD SOMETHING



CREATIVE (LEGOS, TOYS, CRAFT)









N. K. PUBLIC SCHOOL

ARYA NAGAR, MURLIPURA, JAIPUR

SUMMER HOLIDAY HOME WORK : 2025-26 CLASS : VIII

हिंदी-

हिंदी कैलीग्राफी

2. उपसर्ग

प्रत्यय

4. कारक

पत्र लेखन (अनौपचारिक)

निबंध लेखन

ग्रीष्म अवकाश में आप जहां जाएं उस स्थान या घूमने की जगह का वर्णन कीजिए।
 (हिन्दी की उत्तर पुस्तिका में करें)

English-

Write all the stories and paragraph from the given PDF.
 (Do the given work in English Grammar Notebook)

Social Studies -

- Write and learn the features of Indian Constitution.
- Make a flow chart of different kinds of resources.
- Write and learn all fundamental rights.
- On the given outline of Rajasthan Political map mark all districts.
 (Do the given work in Social Studies Notebook)

Science-

- Prepare a project file under the following headings.
 - Crop Production
 - Microorganisms
 - National Parks of Rajasthan

Computer Science-

Complete the notes and question answers of Lesson 1.

संस्कृत-

- संस्कृत में व्यावहारिक शब्द।
- संस्कृत में कोई पाँच ध्येय वाक्य ।
- संस्कृत भाषा के पाँच लेखक व उनके ग्रंथों की सारणी।
 (संस्कृत व्याकरण की उत्तर पुस्तिका में करें।)

Mathematics-							14. The number of zeros in the square of 400 is:							
>	Prepare a project file un	der the	e follow	ing he	eadings.		(a)	2	(b)	3	(c)	4	(d)	1
	 Great Indian Mathematician Ramanujan 						Wh	at is	the valu	ie of √625?				
	Number System								(b)	20	(c)	25	(d)	30
	그렇다 그 그 가게 하면 하면 가게 되었다.						5.00		are of 0	.2 is:	1961/96.1			
							(a)	0.4	(b)	0.02	(c)	0.04	(d)	0.2
Choose the correct option:						A number having 7 at the unit place cannot be a perfect square.								
1.	Which of the following is a rational number?							Tru			(b)	False		
	(a) $\sqrt{2}$ (b) π	(c)	-3/5	(d)	0.333 (rep.)		(c) Sometimes				(d)	Cannot be determined		
2.										lowing numb				
	(a) 1 (b) 0	(c)	-1	(d)	None of these				(b)	225	(c)	289	(d)	243
3.	The reciprocal of -4/7 is:									of a non-perf	아이는 이번 시간 사람이 되었다.			and the second and the second
	(a) 4/7 (b) -7/4	(c)	-4/7	(d)	7/4		100000000000000000000000000000000000000		Company of the second	hole number	(b)	A STATE OF THE STA		ural number
4.	The rational number 3/4 lies:						1000			ational	(d)	Alway	s even	
	(a) Between 0 and 1 (b) Less than 0									illest 3-digit p			6.35	222
	(c) Greater than 1	(d)	Equal	to 1		0.4	100		(b)	100	(c)	144	(d)	111
5.	Which of the following is in standard form?								e of 11 i		(-)	1221	(1)	1001
	(a) -2/-3(b) 4/-5	(c)	-6/8	(d)	3/7	22			(b)	113	(c)	1331	0.00	1231
6.	The additive inverse of -3/7 is:									lowing number				200
	(a) 3/7 (b) -3/7	(c)	0	(d)	1	22	40.00		(b) ot of 1 is	343	(c)	100	(d)	200
7.	The rational number equivalent to 6/8 in standard form is:						(a)		(b)	1	(c)	-1	(d)	3
	(a) ¾ (b) 2/3	(c)	4/6	(d)	1/2	24				lowing canno				
8.	Which of the following rational numbers is greater than -2/3?								(b)	216	(c)	500	(d)	512
	(a) -3/4 (b) -5/6	(c)	-1/2	(d)	-1	25				number is:	(4)	500	(u)	J14
9.	Which property is shown by:								n (b)	Odd	(c)	Prime	(d)	Negative
	(-2/3) + (4/3) = (4/3) + (-2/3)?									has a cube roo			(ca)	riogauro
	(a) Associative (b) Distributive								(b)	216	(c)	64	(d)	125
	(c) Commutative (d) Closure					27.			3 is:		8707A			
10.	The number of rational numbers between any two rational numbers						(a)	9	(b)	-27	(c)	27	(d)	-9
	is:						Cub	e roo	ot of 8 is	S:	2000000			
	(a) 1 (b) 10	(c)	100	(d)	Infinite		(a)	4	(b)	2	(c)	3	(d)	1
11.	. Which of the following numbers is a perfect square?							at is	the sma	llest perfect c	ube great	ter than	1?	
	(a) 32 (b) 36	(c)	48	(d)	50		(a)	4	(b)	8	(c)	9	(d)	16
12.	The square root of 144 is:									lowing is the	cube of a		ite nu	mber?
	(a) 14 (b) 11	(c)	12	(d)	13		(a)	343	(b)	8	(c)	27	(d)	64
13.	Which number is a square of an odd number?									*	-****			
	(a) 36 (b) 81	(c)	100	(d)	64									