



ADARSH VIDYA NIKETAN

SENIOR SECONDARY SCHOOL

HOLIDAY HOMEWORK FOR CLASS -VI (2025-26)



Holiday Homework

Name

Roll No.

Class



ENGLISH

Q.1 Project work:

1. Take 6 Colourful A4 size sheets.
2. Fold them in half and make a small sized booklet.
3. Craft a beautiful and creative book cover.
4. On the pages , write the following paragraphs from your English Reader book and do the tasks given alongwith them.

A. Page no. 5 ...paragraph from "Oh no! They weren'tI want to go home.'

(find verbs and write their V1 V2. V3)

B. Page no. 17 ...Paragraph from What is Gravity ?oval in shape. (find Abstract nouns and make sentences on them on your own)

C. Page no. 25 .Write poem 'My heart leaps up' full. (write few lines on the poet of this poem)

D. Page no. 28 ...paragraph from " All thanks for this good meal !..... Kill for two these days." (find proper and common nouns)

Q.2. Imagine you are opening a new restaurant in Gujarat. Create a one – fold menu card including all famous dishes of Gujarat. Paste related pictures for the realistic effect and categorize them under the heads as provided below:

Munching Starters □ Filling Main Course □ Delicious Desserts □ Dazzling Dishes.



Q3. Topic - The Significance of Maha Kumbh

Write a short paragraph (50-60 words) describing the spiritual and cultural Maha Kumbh in your grammar notebook.

A. Apply correct punctuation and grammar.

b. Draw colorful pictures.

c. Write different facts about Maha Kumbh.





GRAMMAR WORKSHEETS

Note – Take out the printout of the following worksheet and solve it in English Grammar notebook .

TENSES

Q 1. Identify the tense in the given sentence.

a) The Earth revolves around the sun.

b) Mr. James wanted to see you yesterday.

c) Eskimos live in igloos.

d) The workers will deliver the furniture this evening.

e) The postman delivered this letter a few hours ago.

f) I shall visit my relatives tomorrow.

g) On Sunday we will relax and watch a movie.

h) The firefighter rescued a dog from the canal.



Rearrange Jumbled Sentences

Q. Rearrange the following words to make a sentence.

1. soccer / He plays / his friends / with
.....
2. for us / cooks / dinner / She
.....
3. shoes / I wear / comfortable
.....
4. often go / We / library / to the
.....
5. sandwiches / for breakfast / eat / They
.....
6. of leather / The jacket / was made
.....
7. sipped / some water / The sparrow
.....
8. the computer / is working on / My neighbor
.....
9. our gratitude / to show / We have / to them
.....
10. If you word hard, / surely / you will / succeed
.....



Subject and Verb Agreement

Choose the correct form of the verb to complete each sentence.

1. Neither of the balls _____ any air (has, have)
2. Either the lady or the man _____ going to the market. (is, are)
3. Neither the boys or the girls _____ allowed in the class. (was, were)
4. Neither the chairs nor the table _____ expensive. (is, are)
5. Neither the cups nor the plates _____ washed. (was, were)
6. Neither of them _____ very far. (swims, swim)
7. Either the workers or the boss _____ the grocery. (delivers, deliver)
8. Everybody _____ on time for classes. (was, were)
9. Nobody in the class _____ the correct answer. (knows, know)
10. Neither of the men _____ a pet. (has, have)
11. Either the siren or my watch _____ incorrect. (is, are)
12. Neither her sisters or her brother _____ to the school. (goes, go)
13. Flocks of birds _____ perched on the tree. (is, are)
14. Fifty dollars _____ on the floor. (was, were)
15. Measles _____ a very common disease. (is, are)
16. The boy along with his friends _____ at the cinema. (was, were)
17. Monkeys as well as crocodiles _____ found at the zoo. (was, were)
18. Mavis together with her brothers _____ absent from school. (was, were)
19. A lot of children _____ wearing their polo shirts. (was, were)
20. Most of my life _____ spent studying. (was, were)



हिन्दी

निर्देश - * कार्य सफाई से करें।

व्याकरण उत्तर पुस्तिका में जितना कार्य करवाया गया है उसे याद भी करें।
प्रथम इकाई परीक्षा में आने वाले पाठ्यक्रम की पुनरावृत्ति कीजिए

प्रश्न 1 निम्नलिखित वाक्य में शब्द के विलोम शब्दों से रिक्त स्थान की पूर्ति कीजिए:-

क) हमें अपनी आय के अनुसार ही _____ करना चाहिए।

ख) जीवन तथा _____ तो ईश्वर के हाथ में है।

ग) हमें युद्ध की बजाय _____ पर विशेष देना चाहिए।

घ) जीवन में अनुकूल व _____ परिस्थितियाँ आती जाती रहती हैं।

प्रश्न 2 कौन सा शब्द पर्यायवाची नहीं है:-

क) पर्वत पहाड़ गिरी नाग



ख) सागर सिंधु समुद्र नदी



ग) इंसान आदमी मनुष्य देवता

प्रश्न 3 सर्वनाम की अशुद्धियाँ हटाकर वाक्य पुनः लिखिए

क) हमको गर्व से कहते हैं 'हमारा भारत महान।'

ख) मेरे को पिताजी ने बुलाया है।

ग) तुम्हारे को बोलने की तमीज नहीं है।

घ) मेरा पिताजी आया है।



प्रश्न 4 भारत में अनेक भाषाएं एवं बोलियां बोली जाती हैं। इसलिए भारत को बहुभाषी देश कहा जाता है। एक चार्ट पर किन्हीं 10 भाषाओं के नाम, राज्यों के नाम, उनकी वेशभूषा, भोजन आदि पर चित्र सहित चार्ट तैयार करें।

प्रश्न 5 नीचे दिए गए वाक्य में उचित विराम चिन्ह लगाइए:-

क) क्या तुम्हें नृत्य आता है

ख) वाह क्या दृश्य है

ग) सुभाष चंद्र बोस ने कहा था तुम मुझे खून दो मैं तुम्हें आजादी दूंगा

घ) हे भगवान तुम्हें कब अक्ल आएगी।

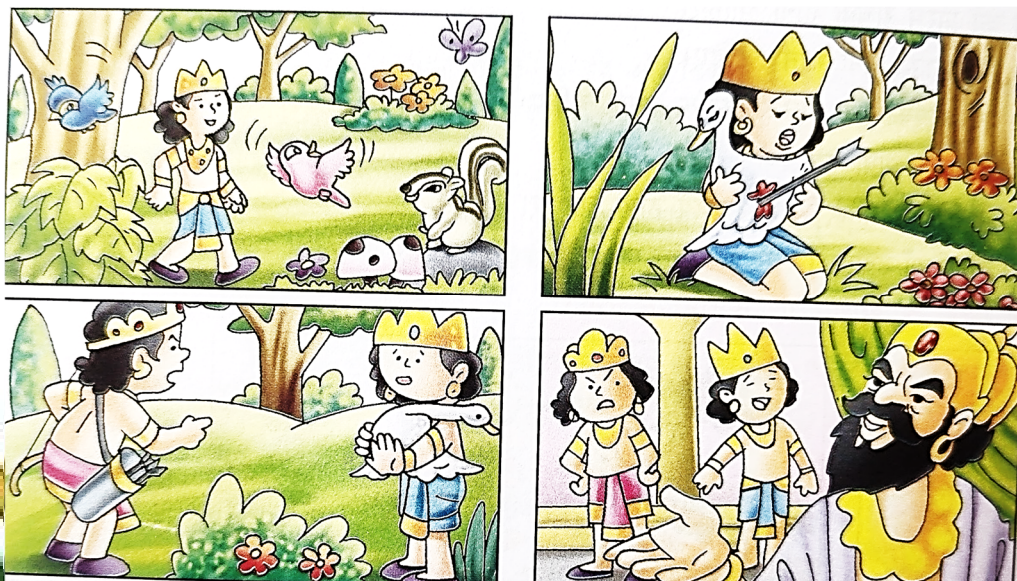
प्रश्न 6 'महाकुंभ मेला 2025' पर अपने विचार व्यक्त करते हुए निबंध लिखें।

प्रश्न 7 भारत के अलावा विश्व के कई देशों में हिंदी बोली और पढ़ाई जाती है ऐसे 10 देशों के नाम की सूची बनाइए।

प्रश्न 8 आंख, नाक, कान, संबंधी मुहावरे अर्थ और वाक्य सहित लिखें।

प्रश्न 9 अपने दादाजी को ग्रीष्मावकाश की योजना बताते हुए पत्र लिखिए

प्रश्न 10 'मारने वाले से बचाने वाला बड़ा होता है' निम्नलिखित चित्रों को ध्यानपूर्वक देखकर कहानी लेखन करें





मल्हार पाठ्य पुस्तक आधारित प्रश्न

प्रश्न 1 मातृभूमि 'कविता में भारत का सुंदर वर्णन किया गया है। आप भारत के किस स्थान पर रहते हैं या आपको भारत का कौन सा स्थान बहुत अच्छा लगता है और क्यों।

प्रश्न 2 जीवन में हर किसी का कोई न कोई गोल उद्देश्य होता है। 'गोल' पाठ के आधार पर आप भी अपने जीवन का गोल बताएं। यह उत्तर 50 -70 शब्दों में देना है।

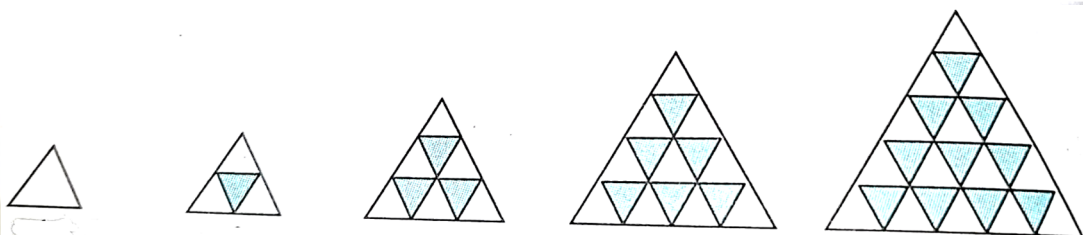
MATHS

All the work should be done in the fair register.

Revise the syllabus of Fa-1

WORKSHEET – 1 (CHAPTER-1)

1. What are 'Virahanka numbers'?
2. Visualize the square number 49.
3. Visualize cube number 125.
4. Identify the appropriate rule for the given sequences.
a) 1, 4, 9, 16, _____ b) 3, 6, 9, 12, _____ c) 1, 3, 6, 10, 15, 21, _____
5. Represent the first 7 centered hexagonal numbers pictorially.
6. Draw and count the number of lines in the shape K7 of the complete graph.
7. You have noticed that 64 is both a square and cube number. Represent it pictorially illustrating this.
8. How many little triangles are there in each shape of the sequence of Stacked Tringles?



Chapter 2



WORKSHEET-2 (NUMBER PLAY)

1. Check if the collatz conjecture holds for the given numbers 35 and 22.

2. Estimate the following:

a) $730 + 998$

b) $378 - 145$

c) 955×205

d) $765 \div 95$

3. Find the palindromic numbers by using the following 2- digit numbers 59 and 37. Also mention the required number of steps to make it a palindrome.

4. Colour or mark the supercells in the table below.

1430	6000	5555	8990
4115	3567	4444	8888
3256	1234	6781	1221
5785	1844	5675	6034

5. What is the smallest number whose digit sum is 11?

6. a) Which number is called Kaprekar constant?

b) How many rounds does your year of birth take to reach the Kaprekar constant?

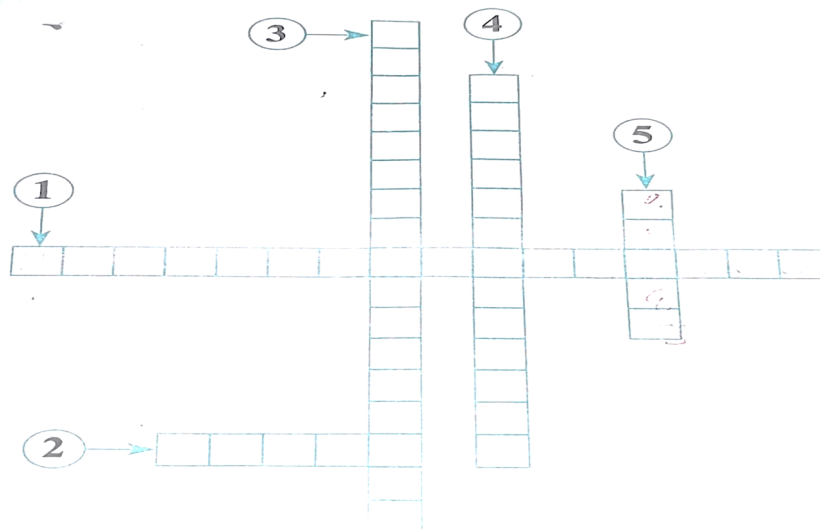
7. Find the sum of the largest and smallest 6 -digit palindrome?

8. Among the numbers 1-100, how many times will the digit '8' occur?

WORKSHEET-3

FUN ACTIVITY 1:

Complete the following crossword puzzle:





Directions:

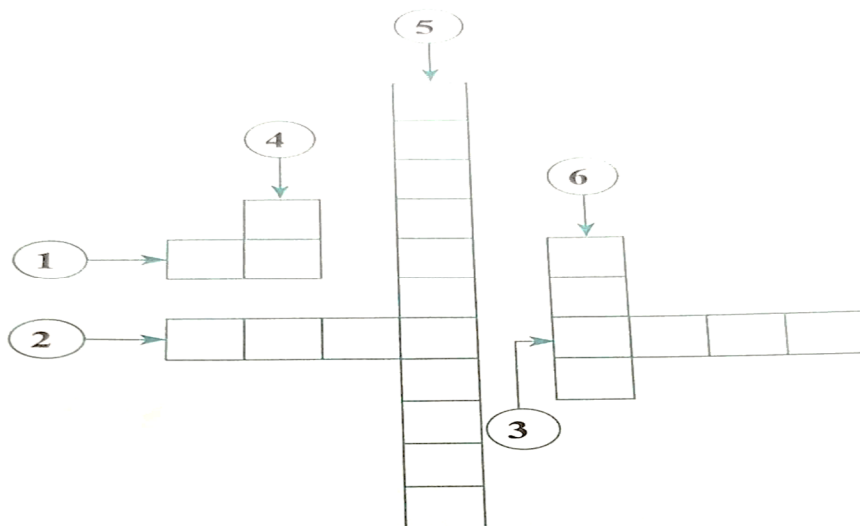
Across:

- (1) The sequence 1, $1 + 6$, $1 + 12$, $1 + 18$, represents _____.
- (2) The set of counting numbers along with 0 is known as _____ numbers.

Down:

- (3) The number sequence 1, 3, 6, 10, 15, ... represents_.
- (4) The sequence 1, $1 + 2 + 1$, $1+2+3+2+1$, ... represents_.
- (5) The number sequence 1, 8, 27, 64, 125, ... represents _____.

FUN ACTIVITY 2. Complete the following crossword puzzle:



Directions-:

Across:

- (1) Digit sum of 154 is _____.
- (2) The Kaprekar constant is based on _____ digit number.
- (3) The Kaprekar constant is the number _____.

Down:

- (4) How many numbers have 2-digit?
- (5) When we read the number from left to right or right to left, we get the same number. This type of number is called _____ number.
- (6) The difference between the greatest and the smallest number using the digit 0, 6, 3, 9 is _____.



3. PUZZLE:

I am a 4-digit palindromic number,

My ten's digit is 3 more than my thousand's digit,

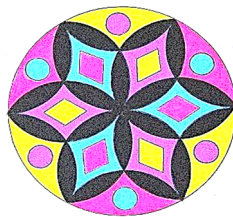
My digit sum is 22.

What number am I?

CREATIVE CORNER

1. Create Mandala art using different mathematical figures like triangle, circle, hexagon and so on (Roll no. 1 - 8)

Sample given



2. Maths helps us in our daily life such as budgeting, cooking, stitching, driving, designing etc. Our life is not possible without Maths. Use A3 size sheet to explain it. (Roll no. 9 - 16)

3. Design a board game using any mathematical concept. Roll no. (17 - 24)

A MATHEMATICAL BOARD GAME

JUNIOR

An Interesting Board game that helps improve Arithmetic skills and simple numeric operations!!

1	2	3	4	5	6	7	8	9	10
$\times 2$	$\div 2$	$\times 4$		$\div (-4)$	$\div (4/2)$		$\div (9 \div 3)$	$\div (3 \times 2)$	$\div 3$
11	12	13	14	15	16	17	18	19	20
$\div (-1 \div 7)$	$\div (2 \times 4)$		$\div (1 \div 4)$	$\div (-5 \div 3)$	$\div (24 \div 3)$	$\div 7$		$\div (6 \div 2)$	$\div 11$
21	22	23	24	25	26	27	28	29	30
$\div (-3 \times 1)$	$\div (5 \times 7)$	$\div (16 \div 2)$	$\div 14$	$\div (4 \times 5)$	$\div (8 \div 2)$	$\div 7$			$\div 5$
31	32	33	34	35	36	37	38	39	40
$\div (28 \div 2)$	$\div 11$	$\div (5 \times 3)$	$\div (6 \times 5)$	$\div (4 \times 7)$	$\div (28 \div 2)$	$\div 5$	$\div 13$		
41	42	43	44	45	46	47	48	49	50
$\div (4 \div 7 \div 2)$	$\div (3 \times 4)$	$\div 11$	$\div (-1 \div 8)$	$\div (42 \div 6)$	$\div (3 \div 9)$	$\div 8$		$\div (2 \times 11)$	
51	52	53	54	55	56	57	58	59	60
$\div 7$	$\div 4$		$\div (27 \div 2)$	$\div (5 \times 5)$	$\div (3 \times 6)$	$\div 3$	$\div 5 \div 7$	$\div (3 \times 9)$	
61	62	63	64	65	66	67	68	69	70
$\div 4 \div 8$	$\div (5 \times 5)$	$\div 21$	$\div 5$	$\div (3 \times 7)$		$\div 17$	$\div 13$	$\div (5 \times 9)$	
71	72	73	74	75	76	77	78	79	80
$\div (3 \times 4)$	$\div 12$	$\div 11$	$\div (21 \div 3)$	$\div (4 \times 9)$	$\div 7$		$\div (3 \times 5)$	$\div (3 \times 2)$	
81	82	83	84	85	86	87	88	89	90
$\div (3 \div 5)$	$\div (7 \times 7)$	$\div (-9)$	$\div 17$	$\div (6 \div 4 \div 1)$	$\div (54 \div 3)$	$\div (1 \div 6)$		$\div 11$	
91	92	93	94	95	96	97	98	99	100
$\div 13$	$\div (5 \times 9)$	$\div (8 \div 5 \div 12)$	$\div 6$	$\div (36 \div 3)$	$\div (5 \div 1 \div 3)$		$\div (3 \times 2)$		

1. Two or more players can play this game. It is similar to SHAKES & LADDER. Playing time and duration for Junior and Senior level.

2. One player throws dice and moves forward as per the number. On reaching the desired box, player solves numeric calculation in the box and moves to the next box based on the answer of solved calculation. Eg. In junior level, if player comes in box no.3, then it says "x 2". He has to calculate 2 x 2 = 4 and move to box no.4.

3. That means player will multiply 2 by 2 and will go to box no. "4" as that is the answer of this calculation.

4. Following that player, next player will throw dice and the game will continue till first player reaches box no.100.

5. For solving combined calculations, follow BODMAS rule, i.e. Brackets to be solved first, followed by "x", then multiplication, division and finally addition / subtraction.

4. Make a chart /model of different types of polygons and their names.

(Roll no. 25 onwards)



SCIENCE

A. Revise all the chapters covered in the month of April and May.

B. Solve the worksheet in your science notebook.

WORKSHEET

1. Why is roughage important for our body?
2. What is the function of vitamin C in our body? Name two food items rich in vitamin C.
3. What are body building foods? Give two examples of body building foods.
4. Name a disease caused due to the deficiency of iron. Write the symptoms of that disease.
5. Write few advantages of reducing the food miles by consuming food produced by local farmers.
6. Define:
 - a) Deficiency diseases
 - b) Ingredients
7. What do you mean by ' measurement'? Name some non-standard units of measuring length.
8. The height of a person is 2.05 m. Express it in cm and mm.
9. What do you mean by:
 - a) Motion
 - b) A reference point
10. Give two examples of
 - a) Linear motion
 - b) Circular motion
 - c) Oscillatory motion
11. "Oscillatory motion is periodic in nature." Justify the statement.
12. While measuring the length of an iron rod, the readings on the scale are 3.5 cm and 34.2 cm. What is the length of the iron rod?
13. What type of motion do the following objects have?
 - (a) Rotation of earth on its axis.
 - (b) The needle of a sewing machine.
 - (c) The bike moving on a straight road.
 - (d) The blades of an electric fan.



14. Puzzles and Quiz

Complete the puzzle with the help of the clues given:

	1	2	3	4	5	6	7	8	9
A			I				D		O
B									
C		R			G				
D									
E	S								
F									
G									
H	R								
I									
J									

ACROSS

- A3** Lack of it causes anaemia. (4)
C2 Indigestible fibrous material. (8)
H1 Caused by the deficiency of vitamin D. (7)

DOWN

- A7** Disease caused by excessive intake of sugar. (8)
A9 Excessive fat deposition in the body. (7)
C5 Abnormal growth of thyroid gland. (6)
E1 Carbohydrate that gives blue colour with iodine solution. (6)

15. Higher Order Thinking Skill. (HOTS)

Mamta had trouble seeing things in dim light. The doctor tested her eyesight and prescribed a particular vitamin supplement. He also advised her to include a few food items in her diet.

- (1) Which deficiency disease is she suffering from?
- (ii) Which food component may be lacking in her diet?
- (iii) Suggest some food items that she should include in her diet to overcome this problem (any four)

.Do the given project as per your Roll No:

1. Roll No.1 to 5

FOOD PYRAMID

Prepare a food pyramid of nutrients of some commonly eaten food items showing nutrient group and frequency of consuming iron. How many times do you take these food items in a day/week/month? (Use A3 size sheet)

2. Roll No. 6 to 10



PREPARE An HERBARIUM

Collect the leaves/flowers of any five plants, dry them in the folds of a newspaper, paste them on a A3 size sheet and also write names of the plants, they belong to. Write few lines to describe the leaves/flowers/plants.

3. Roll No. 11 to 15

BEST OUT OF WASTE

In this world of technology, let's not throw parts of gadgets & electric instruments, which are not in use in our home and make an efficient use of e-waste items for carrying out "BEST OUT OF WASTE" and make any decorative item/fun game/circuit/working model etc.

4. Roll No. 16 to 20

JOURNEY OF FOOD

Describe the journey of food from the farm to our plate with the help of beautiful pictures.

(Use half chart paper)

5. Roll No. 21 to 25

POSTER MAKING

In India nearly 40 percent of food produced is wasted. As a responsible citizen make a poster on how to stop food wastage at home and nearby places. Write a catchy slogan also.

(Use half chart paper)

6. Roll No. 26 to last

INDIAN SPACE RESEARCH

Make a presentation on India's achievements in space technology. Draw/ paste pictures also to beautify your presentation.

(Use half chart paper)

SOCIAL STUDIES

General Instructions -

1 Revise all the chapters covered in the month of April and May.

2 Solve the worksheet in your history register.

Q1. Multiple Choice Questions –

a) How many degrees of latitude are there between the equator and poles?

(a) 180 b) 90 c) 45

b) How much time does the Earth take to pass one longitude?

4 minutes b) 6 minutes c) 10 minutes

(Page no. 15)



c. Who studies the past by digging up removal of plants and animals?

(A)Geologist b) Archaeologist c) Anthropologist

d. Which historian questioned how a history of India could be written given its diversity?

Vincent Smith b) James's mill. c) K.S. Singh

e. What does 'Dharma' refer to in Indian culture?

Duty b) Service c) Charity

Q2. Fill in the blanks: -

- a. Vindhya is located in _____ India.
- b. Koregaon is located in _____ state.
- c. Ursa major constellations are also known as _____.
- d. The _____ is an important part of the Onam festival celebrated in Kerala .
- e. The Greek word "Planetar" means _____.

Q3. Name the following: -

- a) Directions that lie between two cardinal points.
- b) People who are specialist in the study of inscriptions.
- c) The name for India most widely used in Chinese historical records, Buddhist text and the accounts of Chinese pilgrims.
- d) Who coined the phrase "Unity in diversity" in relation to India? .
- e) Net of latitudes and longitudes.

Q5. HOTS:

- a. How do residents' welfare association (RWA) contribute in managing and maintaining urban community effectively?

OR

What happens to the date when a traveller process the line from west to east?

Q6. Activity or Projects:

Roll no - 1 to 12

- 1) With the help of various sources like grandparents, uncles & aunts, family albums, etc. Prepare a family History Portfolio.
Trace the date and place of birth of your parents.
Find out from grandparents:
 - a. Name of great grandparents and the place to which they belonged.
 - b. Interesting things about the childhood of your parents and their childhood pictures.
 - c. Important social customs in the family.
 - d. Any important political event that took place in India when they were young.

Roll no - 13 to 24

- 2) Make your own manuscript.

You will need to six peepal leaves, white poster colour and paint brush.

Step 1: Wash the leaves properly and let them dry.



Step 2: Ask your parents to sew or tie the leaves together to make them look like pages of your notebook.

Step 3: Make a design on the first leaves and then on the following leaves you can write about your family, friends and yourself. Now a manuscript is ready.



Roll no - 25 onwards

3) Make a collage of sarees found in India

Q5. Picture study:



- (a) Define a family
- (b) Name the type of family you see in the given picture
- (c) List some advantages of this type of a family
- (d) Discuss the role of elder members like grandparents in a family.

Q6 Map based question: (Paste maps in Geography notebook)

- 1) On an outline political map of India mark and label neatly: Indian states and their capital
- 2) On an outline physical map of India mark and label: Neighbouring countries of India



संस्कृत

निर्देश - * कार्य सफाई से करें।

व्याकरण उत्तर पुस्तिका में जितना कार्य करवाया गया है उसे याद भी करें।
प्रथम इकाई परीक्षा में आने वाले पाठ्यक्रम की पुनरावृत्ति कीजिए

1. स्वकीय षट् परिजनाः नामानि लिखित्वा तेषां वर्ण विच्छेदं कुरु ।

(अपने 6 परिजनों के नाम लिखिए और उनका वर्ण विच्छेद कीजिए)

2. स्वकीय शरीराणां अंगानां नाम संस्कृते लिखत तथा तेषां अंगानां वचन,लिंग च अपि लिखत ।

(अपने शरीर के अंगों के नाम संस्कृत में लिखिए तथा उन अंगों के वचन और लिंग भी लिखिए)

3. निम्न वर्गप्रहेलिकायाः पशुपक्षिणां नामानि चित्वा लिखत ।

(निम्न वर्ग पहेली से पशु पक्षियों के नाम चुनकर लिखिए)

ग	भ	लू	पि	उ	सिं
र्द	भ	ल्लू	कः	लू	हः
भः	सा	रि	का	कः	का
वा	न	रः	शु	र	प
मृ	गः	र	कः	त	च

4. चित्रं दृष्ट्वा संस्कृते वाक्य लिखत ।

(चित्र देखकर संस्कृत में वाक्य लिखिए)



5. सूर्योदयः तथा सूर्यास्तस्य चित्रं सहित पंच वाक्य लिखत

(सूर्योदय तथा सूर्यास्त का चित्र बनाकर उस पर पांच वाक्य संस्कृत में लिखिए)

6. कोअपि पंच वाक्य लिखित्वा येन संबन्धित कारकाः अपि लिखत ।

(कोई भी पांच वाक्य लिखकर उससे संबन्धित कारक भी लिखिए)

7. वर्कशीट मण्डूकः व कच्छपौ रंगीन चित्र रचयत ।

(वर्कशीट पर मेंढक और कछुए का रंगीन चित्र बनाइए)



8. वर्ग प्रहेलिकया परिवर्तनीय तथा अपरिवर्तनीय धातु चित्वा लिखत ।

(वर्ग पहेली से परिवर्तनीय तथा अपरिवर्तनीय धातु चुनकर लिखिए)

च	प्र	भू	ल	पा
तृ	न	म्	र	व
छ	ह	स्	क्ष	श्
गै	ज	घ्रा	ष	खा
भ्	ग	म्	व	द्

9. पर्यावरण दिवसे भवतां एक वृक्षः उदितः तेषां तस्वीरं शिक्षिकां प्रेषित।

COMPUTER

NOTE-COMplete ALL THE HOLIDAY HOMEWORK IN COMPUTER FAIR NOTEBOOK .



Q1) Fill in the blanks

- 1) Using the ____ feature you can import a set a picture into your presentation.
- 2) ____ is used to capture all the activities that you do in your computer screen.
- 3) ____ picture allows you to navigate between slides in a order without interrupting the flow of your presentation
- 4) By default, numbers are ____ aligned in a cell in a spreadsheet.
- 5) A ____ is an intersection of column row in a worksheet.

Q2) Select the correct option

- 1) The ____ tab contain the definition and pronunciation of the selected text
a) Draw. b) Define. c) Explain



2) On which tab do you find the screen recording option?

a) View. b) Insert. c) Edit

3) The ____ box shows the address of an active cell.

a) Cell. b) Name. c) Formula

4) By default, the text data is _____ aligned in a cell.

a) Left. b) Centre. c) Right

5) To remove contents of a cell, select it and press ____ key.

a) Esc. b) Enter. c) Delete

5) Control + X and control + V combination is used to ____ and ____ the content of a cell.

a) Cut, Paste. b) Copy, Paste c) Insert, Delete

Q3) Answer the following Questions

1) What is this use of screen recording?

2) How is photo album useful?

3) What is a cell? How many characters can a cell have?

4) Write down any two features of Excel.

Q4) Application Based Questions

1) The class teacher has asked Pallavi to create a worksheet displaying the time table of the class she has also ask her to save it with the name of her choice and further rename the worksheet with time table suggest her a method to rename the worksheet.

2) Riya has entered the marks of all subject in a spreadsheet using Microsoft Excel she wants to calculate the total marks how can she do that quickly.?



Q5) Activity Sheet

- 1) Following table shows the number of visitors to different stall at a funfair event enter this data in a spreadsheet and do the following computation

Stall	Day1	Day2	Day3	Day4	Day5	Day6
Shooting a balloon	20	25	30	35	41	34
Throwing a ring	28	36	23	34	24	29
Magic Show	26	28	39	24	36	21
Jugglers	31	34	21	30	40	35
Dog Show	34	32	31	38	28	34
Face Painting	23	32	18	29	24	37

2. Calculate the total number of visitors for each day
3. Compute the total number of visitors and average across four days for every stall.
4. Draw a line chart and bar chart for the excel.
5. Study the table and graph and answer the following questions
 - a. Which stall was the most popular on Day 2?
 - b. Which stall was least popular on Day 4.
 - c. Which stall on which day received the maximum number of visitors
 - d. On Day 4, visitors to the Jugglers stall were more than visitors to magic show by what number?



e. Identify the two stalls for which the number of visitors increased by 5 every day from day 1 to day 4.



GENERAL KNOWLEDGE

1. Revise all the chapters covered in the month of April and May.

Project Work :

Hey AVNities! Let us educate ourselves about our country-The incredible India.

1. Bharat Ratna is the highest civilian award of the Republic of India. Paste pictures of 10 Bharat Ratna Awardees in your G.K. Scrap Book.

2. Collect few facts about 'Operation Sindoor' and note in your G.K Scrap Book.



ART AND CRAFT

"Creative Basket Craft"

Use your imagination to create a decorative and creative gift basket using design like Florals ,geometric design, quilling etc.





HAPPY HOLIDAYS