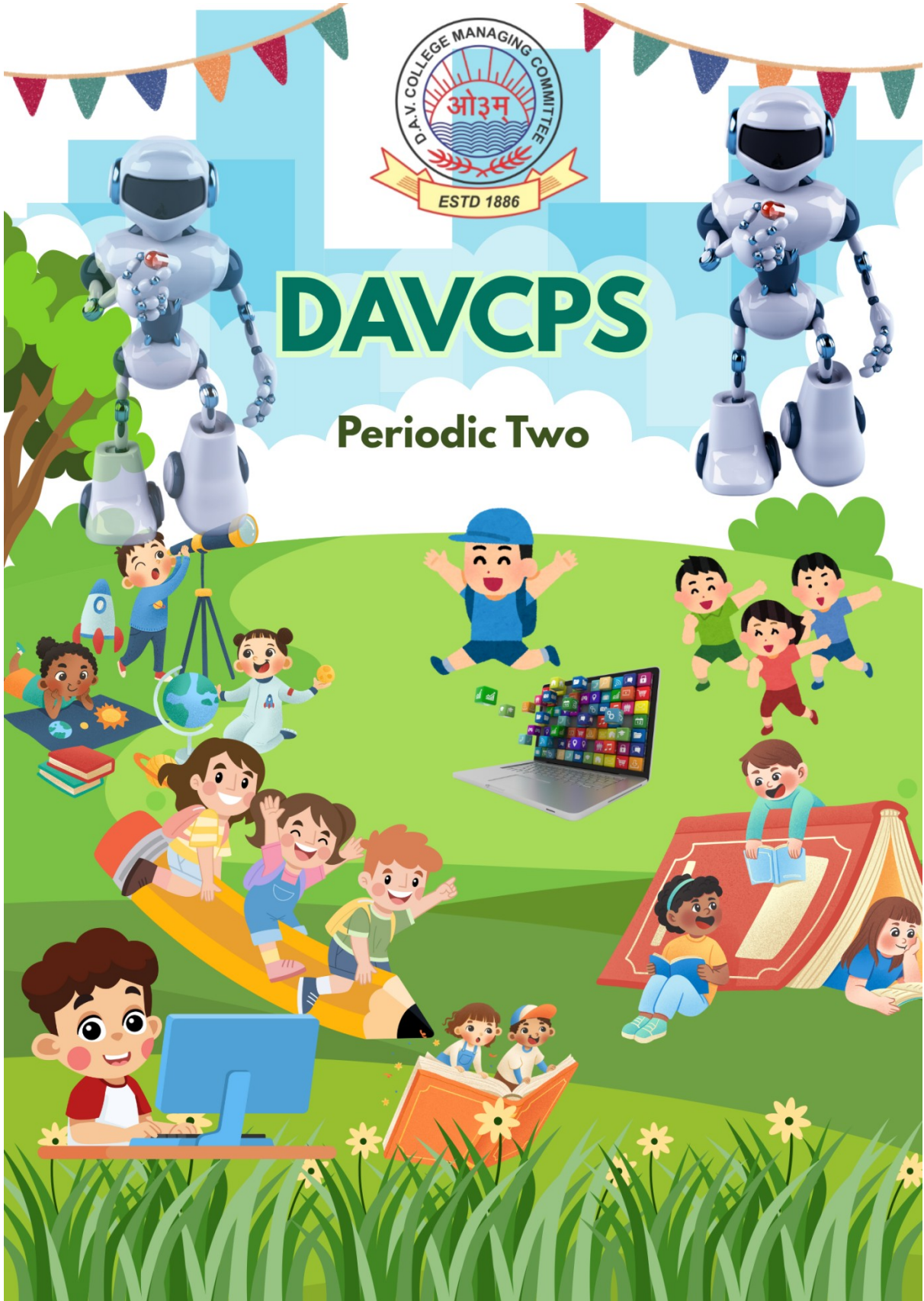


CLASS – 4TH



DAVCPS

Periodic Two



English

Read the following passage and answer the following question:

Emma and her family were excited about their summer trip to the mountains. They packed their warmest clothes, snow boots, and skiing gear. As they drove up the winding roads, they marveled at the snow-covered landscape. When they arrived at the cozy cabin, they wasted no time in bundling up and heading outside. They built a snowman, went sledding down the hills, and even tried their hand at skiing. In the evenings, they gathered around the fireplace, sipping hot cocoa and sharing stories. It was a magical winter trip filled with laughter and unforgettable memories.

1. Where did Emma and her family go on their summer trip?
2. What did they do when they arrived at the cabin?
3. Name one activity they enjoyed during their trip.
4. Write five verbs or action words from the passage.

Fill in the blanks with the opposite gender of the underlined noun.

5. Mr. and Mrs. White are _____ and wife.
6. The horse and _____ the were in the stable.
7. The _____ and the duchess travelled around the kingdom in a chariot.
8. My _____ was reading the newspaper and my grandma was knitting.
9. A grand party was hosted for bachelors and _____.

Fill in the missing gender

10. author	11. waiter	
12. peacock	13. mistress	
14. madam	15. waiter	

Choose the correct pronoun from the bracket.

16. My friends gave _____ (me/my) a present.
17. I am writing _____ (his/her) a letter.
18. We are doing _____ work. (us/our).
19. _____ (her/he) dresses are beautiful.
20. They will sell _____ (them/their) house.
21. She will buy _____ (him/his) a shirt.

Write the synonyms (same meaning) of following words.

22. Scream
23. Eager
24. Sobbed
25. good looking

26. Find about the place that you wish to visit during summer vacation. Paste the picture of the place and write three or four sentences to make a 'Travel add' for that place.
27. Make a list of the things that you would carry along for a travel and make a travel brochure.
28. You are Rohit / Rohini. You have visited Many places in summer vacation. Write a diary entry about a place you like the most.
29. Paste the pictures of Genders and write their opposite genders on A4 size sheet.
30. Reading for understanding.
Read A1 and A2 unseen passages of pg. no. 111 , 112 , 113 and 114 and try to find out answers of the questions given in your practice book.

विषय-हिंदी

प्रश्न 1. बिना मात्रा वाले नाम शब्द (संज्ञा शब्द) लिखो ।

- | | |
|-------------------------|-------------------|
| 1. एक फूल----- | 2. एक जानवर ----- |
| 3. एक ऋतु ----- | 4. एक पेड़ ----- |
| 5. शरीर का एक अंग ----- | 6. एक मसाला----- |
| 7. एक वाहन----- | 8. एक सब्जी----- |

प्रश्न 2. बताओ मैं कौन हूँ ?

1. प्रथम कटे तो दर हो जाऊँ अंत कटे तो बंद हो जाऊँ केला मिले तो खा जाऊँ बताओ मैं कौन हूँ ?
2. मेरी पूछ पर है हरियाली तन (शरीर) है मगर सफेद खान के हूँ काम आती अब बोलो मैं मेरा भेद
3. हरे पंख वाली लाल मेरी चोंच मिर्ची, अमरुद मेरी पसंद मैं हूँ कौन ?
4. आठ पांव वाला मैं जल जैसा घर मेरा चींटी कीड़े में खाता मैं हूँ कौन ?

प्रश्न 3. निम्नलिखित शब्दों का वर्ण विच्छेद कीजिए ?

1. पुस्तक
2. गुलाब
3. कोयल
4. बस्ता
5. चम्मच

प्रश्न 4. शब्द लड़ी बनाओ

1. अधिकार — — — —
2. पत्रिका — — — —

प्रश्न 5. संज्ञा किसे कहते हैं संज्ञा के भेद का वर्णन कीजिए?



प्रश्न 6. निम्नलिखित अक्षरों को सही क्रम में लिखकर सार्थक शब्द बनाओ ?

1. ब चा गी 2. ब ला गु
3. रि प वा र 4. ली ति त

प्रश्न 7. निम्नलिखित शब्दों के बहुवचन लिखो और चित्र भी बनाएं।



1. रात 2. खेल 3. पौधा 4. बात 5. गेंद
6. किताब 7. क्यारी 8. फूल 9. छुट्टी 10. मेज

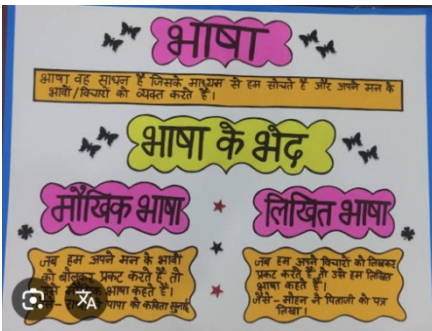
प्रश्न 8. निम्नलिखित शब्दों के लिंग बदलो।

1. रानी 2. छात्र 3. बहन 4. दादा 5. माता 6. शिक्षिका

प्रश्न 9. निम्नलिखित शब्दों के पर्यायवाची लिखो।

1. आंख
2. हाथ
3. पैर
4. भूमि
5. माता

प्रश्न 10. भाषा किसे कहते हैं ? भाषा के भेदों का वर्णन कीजिए और चित्र बनाइए।



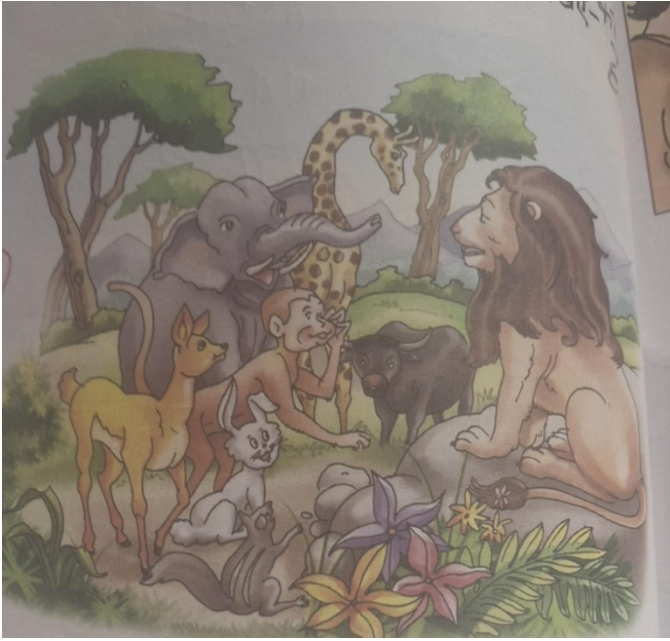
प्रश्न 11. आप कब-कब हिम्मत होने लगते हैं उसे समय आपकी मदद कौन करता है और कैसे ?

प्रश्न 12. मन्नू ने जुलाहे के घर तक पहुंचाने का क्या तरीका अपनाया?

प्रश्न 13. बुरी बातों से हम कैसे बच सकते हैं?

प्रश्न 14. ग्रीष्मकालीन अवकाश पर एक अनुच्छेद अपने शब्दों में लिखिए।

प्रश्न 15. नीचे दिए गए चित्र के आधार पर अपने शब्दों में छोटी सी कहानी लिखिए-



Maths

Times Table - Mixed

Complete the multiplication sentences.

$5 \times 4 = \underline{\quad}$	$7 \times 11 = \underline{\quad}$	$2 \times \underline{\quad} = 4$	$4 \times \underline{\quad} = 16$
$6 \times 6 = \underline{\quad}$	$12 \times 2 = \underline{\quad}$	$1 \times \underline{\quad} = 5$	$0 \times \underline{\quad} = 0$
$5 \times 8 = \underline{\quad}$	$12 \times 10 = \underline{\quad}$	$5 \times \underline{\quad} = 50$	$10 \times \underline{\quad} = 50$
$12 \times 7 = \underline{\quad}$	$10 \times 10 = \underline{\quad}$	$\underline{\quad} \times 7 = 49$	$\underline{\quad} \times 5 = 30$
$11 \times 7 = \underline{\quad}$	$3 \times 6 = \underline{\quad}$	$\underline{\quad} \times 11 = 0$	$\underline{\quad} \times 1 = 3$
$3 \times 8 = \underline{\quad}$	$5 \times 10 = \underline{\quad}$	$\underline{\quad} \times 4 = 48$	$9 \times \underline{\quad} = 99$
$2 \times 6 = \underline{\quad}$	$3 \times 3 = \underline{\quad}$	$9 \times \underline{\quad} = 81$	$\underline{\quad} \times 5 = 50$
$9 \times 4 = \underline{\quad}$	$4 \times 9 = \underline{\quad}$	$\underline{\quad} \times 3 = 12$	$\underline{\quad} \times 5 = 40$
$12 \times 2 = \underline{\quad}$	$12 \times 8 = \underline{\quad}$	$6 \times \underline{\quad} = 72$	$2 \times \underline{\quad} = 12$
$7 \times 10 = \underline{\quad}$	$12 \times 12 = \underline{\quad}$	$3 \times \underline{\quad} = 33$	$\underline{\quad} \times 3 = 24$
$10 \times 0 = \underline{\quad}$	$3 \times 11 = \underline{\quad}$	$\underline{\quad} \times 5 = 0$	$1 \times \underline{\quad} = 6$
$12 \times 8 = \underline{\quad}$	$0 \times 12 = \underline{\quad}$	$5 \times \underline{\quad} = 25$	$\underline{\quad} \times 6 = 60$
$8 \times 4 = \underline{\quad}$	$8 \times 8 = \underline{\quad}$	$\underline{\quad} \times 9 = 9$	$12 \times \underline{\quad} = 144$
$1 \times 1 = \underline{\quad}$	$1 \times 10 = \underline{\quad}$	$\underline{\quad} \times 1 = 10$	$\underline{\quad} \times 3 = 36$
$3 \times 7 = \underline{\quad}$	$3 \times 12 = \underline{\quad}$	$\underline{\quad} \times 11 = 121$	$\underline{\quad} \times 10 = 0$

Write the numbers.

1. $20,000 + 9000 + 700 + 50 + 2 =$ _____

2. $50,000 + 3000 + 400 + 80 + 1 =$ _____

3. $70,000 + 2000 + 900 =$ _____

4. $40,000 + 300 + 60 + 5 =$ _____

5. $90,000 + 5000 + 8 =$ _____

6. $10,000 + 6000 + 700 + 80 =$ _____

7. $60,000 + 200 + 90 =$ _____

8. $20,000 + 6000 + 400 + 70 + 7 =$ _____

9. $60,000 + 9000 + 50 + 8 =$ _____

10. $80,000 + 1000 + 300 =$ _____

Arrange the following numbers both in Ascending & Descending Order.

1) 56499, 32566, 12988, 45377, 14300

Ascending Order

Descending Order

2) 17864, 32009, 96012, 71293, 67009

Ascending Order

Descending Order

3) 55443, 55663, 55112, 55776, 55998

Ascending Order

Descending Order

4) 12786, 16778, 16543, 11897, 13009

Ascending Order

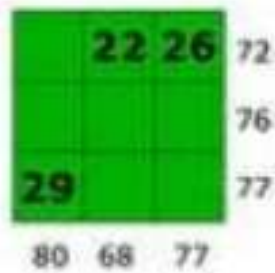
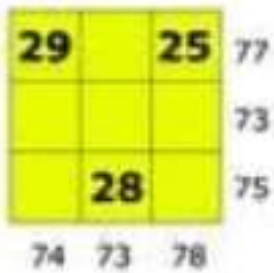
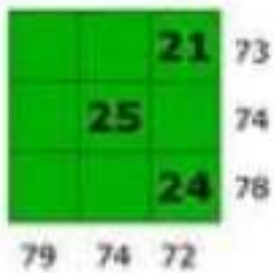
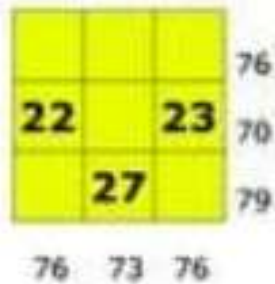
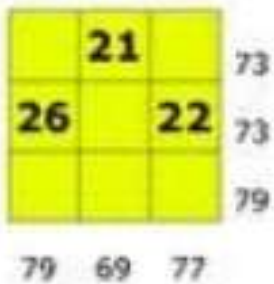
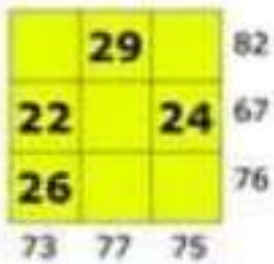
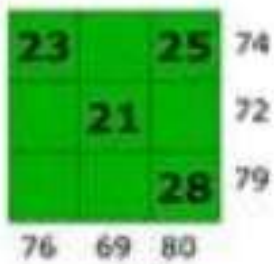
Descending Order

Mixed Operations: Math Crossword Puzzle



Fill in the blanks of the crossword puzzle to make the equations true.

12	+		=	36			
		÷		÷			+
	-		=	4			23
×		=		=	÷		=
		6			×	5	=
=					=		
56		20	-		=	11	3
		+		×			×
84	÷		=				13
		=		=			=
				63	-		=



COLUMN ADDITION 4 DIGITS MULTI-ADDENDS

$$\begin{array}{r} 1) \quad 5 \ 6 \ 1 \ 7 \\ + \ 3 \ 9 \ 3 \ 2 \\ + \quad 7 \ 9 \ 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 6 \ 2 \ 1 \ 8 \\ + \quad 7 \ 0 \ 9 \\ + \quad 4 \ 2 \ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 5 \ 2 \ 7 \ 5 \\ + \ 1 \ 3 \ 6 \ 4 \\ + \ 5 \ 6 \ 2 \ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 7 \ 2 \ 1 \ 8 \\ + \ 2 \ 4 \ 5 \ 3 \\ + \ 1 \ 3 \ 0 \ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 7 \ 9 \ 2 \\ + \ 4 \ 2 \ 6 \ 7 \\ + \quad 6 \ 8 \ 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 1 \ 8 \ 2 \ 9 \\ + \quad 5 \ 6 \ 3 \\ + \ 2 \ 6 \ 4 \ 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 5 \ 2 \ 9 \ 1 \\ + \ 2 \ 3 \ 1 \ 8 \\ + \quad 1 \ 4 \ 2 \\ + \ 5 \ 2 \ 0 \ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 6 \ 0 \ 1 \ 7 \\ + \quad 9 \ 2 \ 7 \\ + \quad 1 \ 8 \ 9 \\ + \ 2 \ 4 \ 1 \ 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 5 \ 9 \ 0 \ 4 \\ + \ 2 \ 3 \ 1 \ 7 \\ + \quad 5 \ 8 \ 9 \\ + \ 1 \ 4 \ 2 \ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 6 \ 9 \ 5 \ 5 \\ + \ 7 \ 1 \ 4 \ 7 \\ + \quad 6 \ 2 \ 6 \\ + \ 9 \ 0 \ 3 \ 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 5 \ 2 \ 2 \ 6 \\ + \quad 1 \ 6 \ 5 \\ + \ 7 \ 1 \ 4 \ 8 \\ + \quad 5 \ 8 \ 3 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 9 \ 4 \ 6 \ 2 \\ + \ 5 \ 2 \ 6 \ 6 \\ + \ 1 \ 3 \ 8 \ 0 \\ + \quad 7 \ 9 \ 4 \\ \hline \end{array}$$

Subtract the followings.

1) 55645

$- 23526$

2) 74580

$- 28757$

3) 68449

$- 42087$

4) 25671

$- 24543$

5) 42678

$- 30556$

6) 63676

$- 35422$

7) 50220

$- 24159$

8) 36724

$- 18360$

9) 78648

$- 35234$

10) 46537

$- 24484$

11) 82381

$- 75660$

12) 90000

$- 23358$

13) 67236

$- 20018$

14) 94364

$- 34252$

15) 53699

$- 22879$

Largest and Smallest Numbers

A) Form the largest number possible using each given set of digits.

1) 5 2 9 1 _____

2) 2 4 3 0 _____

3) 1 0 3 2 _____

4) 8 2 4 5 _____

5) 4 7 5 3 _____

6) 1 3 5 6 _____

B) Form the smallest number possible using each given set of digits.

1) 7 4 9 2 _____

2) 8 9 7 6 _____

3) 9 7 6 5 _____

4) 5 1 8 2 _____

5) 6 8 5 4 _____

6) 4 7 3 5 _____

C) Build the smallest and largest possible numbers using the given digits.

1) 2 5 3 4

2) 7 6 9 1

Largest number: _____

Largest number: _____

Smallest number: _____

Smallest number: _____

4-digit by 3-digit Multiplication on a Grid (A)

Calculate each product. Use the grid to help you line up the numbers.

			9	2	3
			2	3	2
		×	5	3	6

			7	9	3
			6		
	×		5	0	5

			3	1	0
		×		2	3

			1	2	1
		×	7	3	4

			1	0	1
			9		
		×		3	4
				1	

		6	9	5	1
	×		3	4	3

		9	0	3	9
	×	6	3	9	

			4	8	2	6
		×		8	0	2

		4	9	0	5
	×		5	7	8

Complete each family of facts.

1.

				16					
		8			2				
<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>

2.

				40					
		8			5				
<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>

3.

				50					
		10			5				
<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>

4.

				45					
		9			5				
<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	×	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>	<input type="text"/>	÷	<input type="text"/>	=	<input type="text"/>

Project Work

CREATE A WORKING MODEL BASED ON SPINNING WHEEL OF MULTIPLICATION



- 1 to 10 – Table of 12
- 20 to 30 – Table of 9
- 11 to 20 – Table of 13
- 30 to 40 – Table of 14

Sample video is provided below ☐

https://youtube.com/shorts/zWtbGfbrvDA?si=vW81yV98rN7s_Rs0

Social Science

Answer the following questions:-

Q1):- What is the significance of Dusshera?

Q2):-Who celebrate Id – U I – Fitr?

Q3):-Name two holy books of Hindus?

Q4):- Name holy book of Muslims?

Q5):- Name festival that is celebrated twice year. What is done with young girls during this festival and on which day?

Q6):- Differentiate between Hindu wedding and Christian wedding.

Q7):- Explain Foster children.

Q8):-Tell the name of first teacher of hearing impaired children.

Q9):-Who invented Braille Script?

Q10):-Name the food items prepared by people of Kerala during Onam.

Fill in the blanks

Help Box: -(Union, Onasadya, good, evil, Bhaiji , Ganesh, Durga, Mohammad, Kum- Kum, Id-UI- Fitr, Chingam, Rebirth, joint, mother)

- 1) In West Bengal, _____ Puja is celebrated in Puja pandals.
- 2) Prophet _____ was chosen by God to be his messenger.
- 3) Onam is celebrated in the beginning of the month of _ _____.
- 4) Navroz festival celebrates the rejuvenation and _____.
- 5) Sikh wedding was presided over by _____ at Gurudwara.
- 6) The idols of Ganpati are worshipped with _____.
- 7) The grand feast on Onam is called _____.
- 8) Dusshera celebrates the victory of _____ over _____.
- 9) Your Maternal grand parents only daughter is your _____.
- 10) _____ family system is very strong in India.

Multiple choice questions.

- 1) Ganesh Chaturthi is celebrated mainly in
A)Maharashtra and South India B) Punjab C) Gujarat
- 2)In Northern India effigies of Ravana, Kumbhkarana and Meghanatha is set on fire on
A)Onam B) Dusshera C) Id- ul – Fitr

3) Navroz is celebrated by

- A) Muslim B) Parsis C) Christian

4) _____ wedding is conducted by a priest in the church.

- A) Sikh B) Hindu C) Christian

5) _____ is performed during Navratri celebration of Gujarat.

- A) Garbha B) Kathakali C) Tiger dance

6) _____ is an organized group of people .

- A) Shop B) Society C) Market

7) In earlier times people were engaged in _____

- A) Donation B) Job C) Agriculture

8) A surname is a _____ name

- A) Business B) Family C) School

9) All the family members get together to celebrate :-

- A) Things B) Business C) Festivals

10) The theme of Inter - House celebration was -The Indian _____

- A) Dance B) Culture C) Rituals

Case based Question

I went to a place (Kerala) where I found a girl dressed in white cotton saree with golden border and floral rangoli made in the front of house. Inside the house I found a grand feast consisting of various type of curries, kootu, papadam, paisam, rice, mango pickle and coconut chutney on the occasion of Onam.

- a) In which part of the country Onam is mainly celebrated?
- b) What are the food speciality of South India?
- c) Name the dress worn by girls/women during Onam.
- d) What is the speciality of Onam festival?

- **Read:-** Chapter 1,2,3 & learn Question Answer and Back Exercise.
- **Map Skill:-** (i) Show States and Capitals on the Political Map of India.
- Make a list of States and Capitals on A4 sheet
- **Art Integrated work:-**
- Draw a chart of Model Village.
- Make a project on Scrap book
- Food, Dance , Language, Dresses - Assam, Tamilnadu, Uttar Pradesh, Haryana,

- **Read:-** Chapter 1,2,3 & learn Question Answer and Back Exercise.
- **Map Skill:-** (i) Show States and Capitals on the Political Map of India.
- Make list of States and Capitals on A4 Sheet

• **Art Integrated work:-**

- Draw a chart of Model Village.
- Make a project on Scrap book
- Food, Dance , Language, Dresses- Assam, Tamilnadu, Uttar Pradesh, Haryana,

EVS

A. Fill in the blanks:

- 1) I am a type of teeth used to tear the food into pieces. My name is _____.
- 2) A organ which secretes digestive juices in the small intestine _____.
- 3) We should wash _____ and _____ before eating.
- 4) Unwashed things can carry germs of disease like _____ and _____.

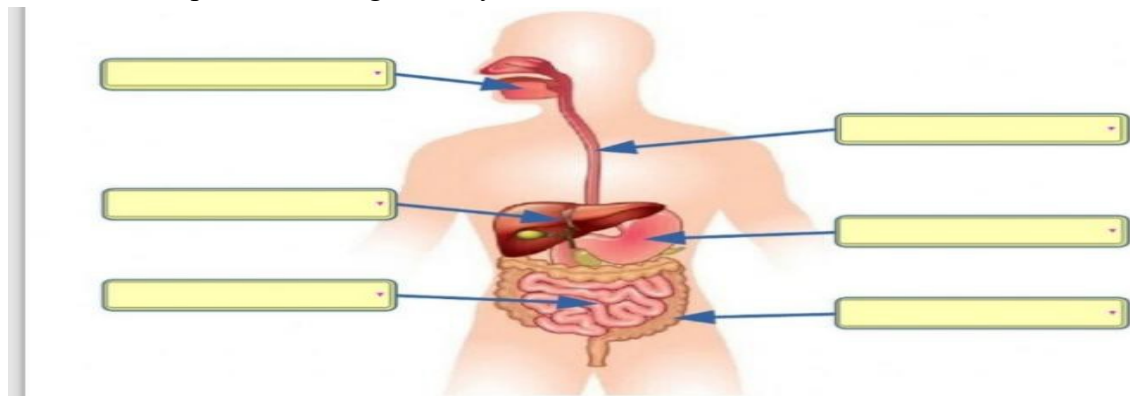
B. Answer the following questions:

- 1)I am a small bag like an organ, can you name me?
- 2)How many sets of teeth formed during one's lifetime, name them and also write about their age group.
- 3)Make a table of plants having tap root, aerial roots and fibrous root.
- 4)List some plants having woody roots.

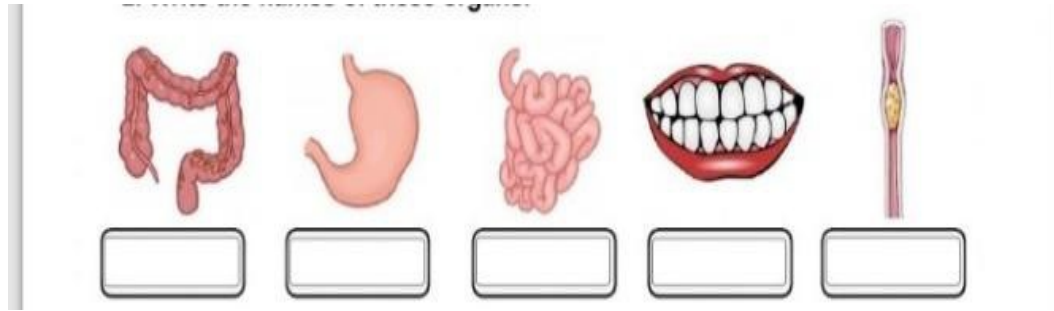
C. Write true or false for following statements:

- 1)We should brush teeth two times a day. _____
- 2)We should eat junk food and processed food. _____
- 3)Roots absorb water and minerals from soil. _____
- 4)Carrot is a fibrous root. _____
- 5)Flat teeth are also known as canines. _____
- 6)Eating fresh food makes us healthy. _____

- 7)Write the names of parts of the digestive system.



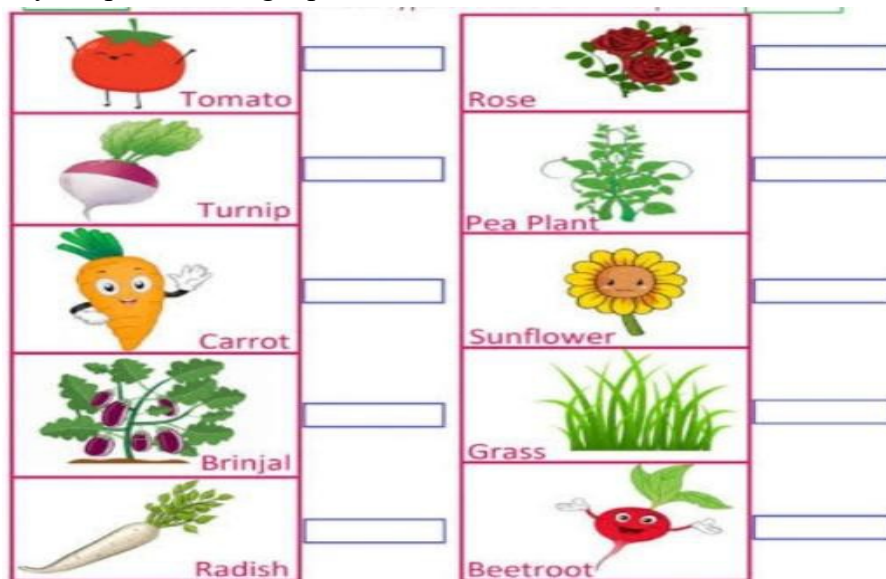
8) Write the names of organs and their functions.



9) Find out the words related to digestive system.



10) Identify the plants having tap root and fibrous root.



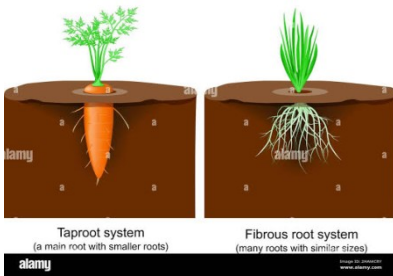
D. PROJECT

1) Use real or artificial flowers to make jewellery, Cards and bookmarks.



2) Paste tap roots and fibrous roots on an A4 size sheet and write two features of plants having these roots.

The two types of root systems



D.S

Read and learn Ch- 1 to 5
Write 10 good habits on
A4 size sheet

G.K

Learn and complete pg 20 to 30



Thankyou

Enjoy your
Holidays