



Subject: English Assignment No:- 9

S. NO.	QUESTIONS	MARKS	NATURE
	Fill in the blanks by following the instructions given below:	6x1=6	Understanding
	(a) Atharav to the school by bus. (use present continuous tense of go)		
	(b) I am eating bananas. (underline the verb)		
	(c) Rahul isbecause he got hurt. (use present continuous tense of cry)		
	(d) She the monitor of our class for one week. (use simple past tense of be)		
	(e) It yesterday. (use past continuous tense of rain)		
	(f) The teacher English Grammar tomorrow. (simple future tense of teach)		
2.	State whether the following statements are 'True' or False':	6x1=6	Observation
	(a) We use use 'will' in the future tense		
	(b) Continuous tense is also known as progressive tense		
	(c) Humpty Dumpty spoke very politely		
	(d) Definite and indefinite are two types of adjectives		
	(e) We use shall to give an order to someone and not to offer a		

suggestion;			
(f) Humpty Dumpty was triangular	in shape		
Match the words of column 'A' v	vith their meanings in column	3x1=3	HOTS
A (a) he/she/they	B (i) Satellite Launch Vehicle		
(b) quiet	(ii) pronoun		
(c) SLV	(iii) to stay without talking		
(b) quiet (iii) to stay without talking A. Read the given unseen poem carefully and answer the questions that follow: I put on a clean shirt And go to work Which of us Which of us will come back? Four and twenty moons Not seeing women Not seeing my hand Which of us will die? I put on a clean shirt And go to work my contract To work far away I go beyond the mountain Into the bush Where the roads end And the rivers run dry Which of us will come back? Which of us will die? Which of us will ome back? Which of us will ome back? Which of us will die? Answer the following questions: 1. What will the poet do as he put on a clean shirt?		10x1=10	Problem Solving
(a) river (b) clean			
	Match the words of column 'A' v 'B': A (a) he/she/they (b) quiet (c) SLV A. Read the given unseen poem questions that follow: I put on a clean shirt And go to work Which of us Which of us will come back? Four and twenty moons Not seeing women Not seeing my hand Which of us Which of us will die? I put on a clean shirt And go to work my contract To work far away I go beyond the mountain Into the bush Where the roads end And the rivers run dry Which of us will die? Answer the following questions 1. What will the poet do as he 2. Make sentence on these w (a) river	Match the words of column 'A' with their meanings in column 'B': A B (a) he/she/they (i) Satellite Launch Vehicle (b) quiet (ii) pronoun (c) SLV (iii) to stay without talking A. Read the given unseen poem carefully and answer the questions that follow: I put on a clean shirt And go to work Which of us will come back? Four and twenty moons Not seeing women Not seeing my hand Which of us will die? I put on a clean shirt And go to work my contract To work far away I go beyond the mountain Into the bush Where the roads end And the rivers run dry Which of us will come back? Which of us will the poet do as he put on a clean shirt? 1. What will the poet do as he put on a clean shirt?	(f) Humpty Dumpty was triangular in shape

Make a list of any two places where the port would go.		
4. Give a suitable title to the poem.		
B. Read the following <u>unseen passage</u> for class 2 carefully and answer the questions given below the unseen passage:		
Emily found a lost kitten. It was small and scared. She took it home and gave it food and a soft bed. The kitten purred happily. Now, they are best friends. Now Emily plays with her kitten. They enjoy fully each other's company. Emily calls her cat "Binny."		
Please read the questions carefully asked from the unseen passage and answer them":		
1. What did Emily find? (a) A lost kitten (b) A lost puppy 2. What does Emily call her cat? (a) Bolly (b) Binny		
Fill in the blanks with a suitable answer:- 3. Emily found a lost 4. Emily and her kitten enjoy each other's		
Tick the correct True/False answer: 5. Emily and her kitten are not best friends. (True or False) 6. Emily calls her cat "Binny." (True or False)		
Write a Paragraph about the visit of Humpty Dumpty in your class. (Write Well)	5x3=15	Critical Thinking
2. Write a letter to the principal of your school requesting him for two days leave because you fell ill.		
3. Write a paragraph on New Year Resolution or Agra Fort.		





Subject: Hindi Assignment No:- 9

(5X1=5)
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न
7
(5X1=5)

	पत्र लेखन	
	वार्षिकोत्सव में भाग लेने हेतु प्रधानाचार्य को प्रार्थना पत्र अपनी उत्तरपुस्तिका में	
	लिखें I	
	अथवा	(4X1=4)
	विद्यालय छोड़ने का प्रमाण पत्र प्राप्त करने के लिए प्रधानाचार्य को प्रार्थना पत्र	
प्र 4.	अपनी उत्तरपुस्तिका में लिखें 1	
	नीचे दिए गए चित्र के आधार पर चार वाक्य अपनी उत्तरपुस्तिका में लिखें।	
प्र 5.		
प्र 6.		
प्र 7.		
प्र 8.	निम्नलिखित वाक्यों में विराम चिन्ह लगाकर अपनी उत्तरपुस्तिका में लिखें I	(3X1=3)
	क. मुझे सेब केले और आम पसंद हैं	
	ख. वह स्कूल गया	
प्र 9.	ग. हाय वह मारा गया	
		(2X1=2)
	शब्दों के वर्णों को अलग-अलग (वर्ण विच्छेद) करके अपनी उत्तरपुस्तिका में लिखें।	
प्र 10.		
	क . चिपक = + +++	
	ख. दुकान = + +++	(2X1=2)
	निम्नलिखित शब्दों के अर्थ अपनी उत्तरपुस्तिका में लिखेंI	
	क. लख ख. पत्र	(2X1=2)

निम्नलिखित शब्दों के अनेकार्थी शब्द अपनी उत्तरपुस्तिका में लिखें ${ m I}$ (2X1=2)क. जग ख. बाल निम्नलिखित प्रश्नों के सही उत्तर चुने एवं अपनी उत्तरपुस्तिका में लिखें। क. राजन चाचा की चिहियों पर किसका चित्र था? (2X1=2)अ. कीवी का ब. मोर का स. शुतुरमुर्ग का द. शेर का ख. माली की मदद का सुझाव किसने दिया? $(3 \times 1=3)$ अ. ईशान ने ब. नीलेश ने स. चैताली ने द. वंशिका ने 'शून्य' कविता की पंक्ति को पूरा कर अपनी उत्तरपुस्तिका में लिखें। सौ के संग भी ____ शून्य हो, क. तो____ बन जाते हैं। निम्नलिखित प्रश्नों के उत्तर अपनी उत्तरपुस्तिका में लिखें। क. कोट की जेबें भारी देखकर माली को कैसा लगा? ख. कीवी कहाँ रहती है और क्या - क्या खाती है? ग. 'शून्य' कविता में कवि किसकी ताकत को जान गया है?





Subject: Mathematics Assignment No:- 9

llotment Date: 15/02/2025				
S. NO.	QUESTIONS	MARKS	NATURE	
1.	Fill in the blanks:	4x0.5=2	Problem Solving	
2.	 (i) Distance between Gwalior and Mumbai is measured in (ii) 155 x 3 =	4x0.5=2		
3.	(iv) Dividend = Divisor × Quotient + Remainder Match the column A with column B:	4x0.5=2		
	A B			
	(i) Denominator (a) a chinese puzzle			
	(ii) 2 kg (b) 12 th month			
	(iii) December (c) 2000 g			
	(iv) Tangram (d) number on the lower			
	side			
4.	Multiple Choice Questions: (i) 8000 - 0 =?	4x0.5=2		
	(a) 9000 (b) 5000 + 3000 (c) 0			
	(ii) The product of place value of 6 in 7637 and 6 is			
	(a) 600 (b) 3600 (c) 60			
	(iii) How many zeros are there in the product of 41× 400°	?		

	(a) 4	(b) 6	(c) 7	
5.	(iv) If we subtrace place digit will be	ct 100 from a 4 - digit changed?	number, which	
	(a) thousand	(b) hundred	(c) tens	2
	(v) Which is not	a part of the Roman	numeral system?	
6.	(a) I	(b) U	(c) X	2
	Solve the follo			
7.	following I. four- e II. five- si	eleventh		5
	*Which is the la	ast month of the yea	ar?	
	*The numerato	or of a fraction is 9 a	and the	
	denominator is	11. What is the fra	ction?	
	Convert the fol	- lowing-		
	Convert the for	lowing-		
	(i) 6987 g ir	nto kg and g		

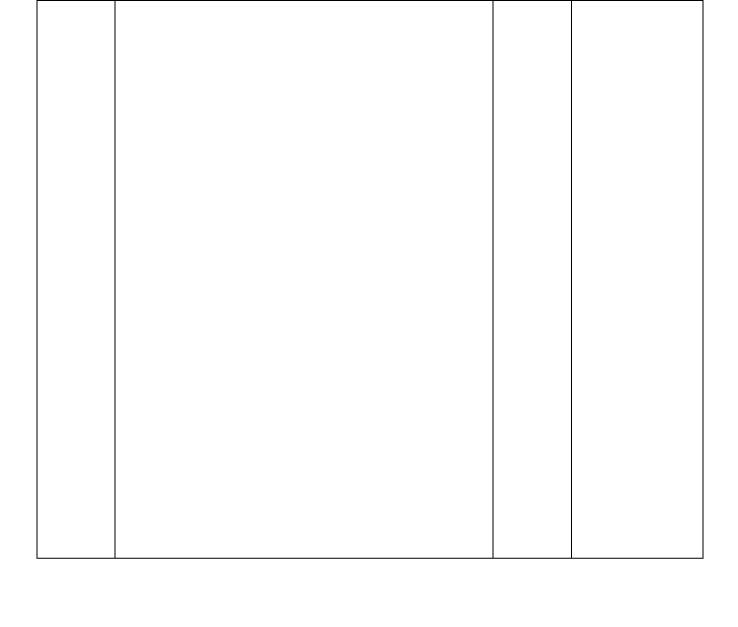
	(ii)	5 years into months			
	(iii)	15 m 35 cm into centimeters			
	(iv)	6 m 48 cm into centimeters			
8.			2x2=4		
				-	
	(v)	1615 paise into rupees			

	Solve the following:		
	(i) Find remainder when 817 is divided by 9.		
9.		2	
10.		4	
	(ii) Write in column and add:		
	5 kg 435 g , 8 kg 250 g and 3 kg 8 g		

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11.		1	
	Rahul got 49.85 from his father. He bought a 9.90. How much money was left with him?	pen for □	
12.		2	
	Read the given pictograph and answer the following questions:	ne	
	Jake recorded the number of pizzas sold over five days.		
	Read the chart and answer the questions.		
İ	Day Number of pizzas sold		
ı	Monday 😚 😚 😘 😘		
	Tuesday (S) (S) (S) (S) (S) (S) (S)		
	Wednesday () () ()		
	Thursday 😯 😯 😯 😯 😯 😯		
	= 5 pizzas		
	How many pizzas did he sell on Thursday? Which day did he sell the least pizzas?		
	Which day did he sell the most pizzas?		
	Which day did he sell 25 pizzas? How many pizzas did he sell on Monday and		
	Wednesday? 6. Were more pizzas sold on Monday or Friday?		
	How many less pizzas were sold on Friday than Thursday?		
	How many pizzas did he sell in five days?		

Frame a word problem for the following facts:	
50 ÷ 5 = 10	
Sam went to the stationery shop. He bought one pen for □ 15, one pencil for □ 2, one eraser for □ 5, one scale for □ 5 and one pencil box for □ 18. Make the bill for Sam.	







Subject: EVS Assignment No:- 9

S. NO.	QUESTIONS		MARKS	NATURE
J. 140.			1717-11110	
.1.	Choose the correct option:		6x1=6	Understanding
	(i)is an unstitched cloth			
	(a)Frock (b) Flowers			
	(ii) An ideal house must get			
		(c) Both a.and b.		
	(iii) The top view of a place is called			
	(a) Sketch (b) Plan	(c) Map		
	(iv) We can take out ground water b	-		
	(a) Wells (b) Hand pump			
	(v) There aremain directions.			
	(a) 5 (b) 4	• •		
	(vi) Plants get water through their			
	(a) Roots (b) Flowers	(c) Leaves		
Q.2.	Match the column A with column B:		4x1=4	Reasoning
Q.Z.	Α	В	471-4	reasoning
	(i) silkworm	(a) atlas		
	(ii) a book of maps	(b) is used to make pots		
	(vii) copper	(g) Diwali		
	(viii) diyas	(h) silk		
	Fill in the blanks by choosing the corre	act ontions:		
Q.3.	(stilt, cactus, air)	set options.	3x1=3	Problem Solving
	(a)houses are made in states	like Assam		
	nouses are made in states	into 7 todarri.		
	(b)transport is the fastest and of transport.	costliest means of		
	(c)does not require much wate	r for growth.		
	State whether the given statements are	e True/False:	2x1=2	
Q.4.	Aeroplanes land on helipads.			
	2) All birds have feathers, wings, beaks	and claws.		
	A			
Q.5.	Answer the following questions in one 1) It is a rough drawing of a place.	e wora:	2x1=2	
	2) The prepared pots are baked in an of	oven at high temperature.		
		9 p		

Q.6.	Circle the odd one out.	1x1=1	
	(i) Discovery, Star Plus, Colors, Reynolds		
.Q.7.	Identify the following pots and name them.	1x1=1	Observation
Q.8.	Draw the diagram of any (1) land transport	1x1=1	
Q.9.	Write the full form of STD	1x1=1	
Q.10.	Give one example of each: Use of water	1x1=1	
Q.11.	Answer the following questions in short: (i) Define weaving. (ii) What is communication?	1x2=2	HOTS
Q.12.	Answer the following questions in detail: (any 2) (i) List any three uses of pots. (ii) Why do different animals need a different amount of water? (iii) Why do we need a house?	2x3=6	





Subject: GK Assignment No:- 9

S. NO.	QUESTIONS	MARKS	NATURE
	4020110110	20	
1.	CHOOSE THE CORRECT OPTION-	4x1/2=2	Understanding
	(i) He was the first Indian to get the Noble Prize in		
	Literature in 1913.		
	(a) Rabindra Nath Tagore (b) Amartya Sen (c) Kailash Satyarthi		
	(ii) is the deepest part of the Earth which is		
	located in the Pacific Ocean.		
	(a)Indian Ocean (b) Paific Ocean (c) Mariana		
	Trench		
	(iii) Is an American talk show host, author		
	and philanthropist.		
	(a) Oprah Winfrey (b) Sundar Pichai (c) Staya Nadella		
	(iv)India won medals in all in Tokyo Olympic		
	2020.		
	(a) seven (b) five (c) four		

2.	Match the column A with column B:			Observation	
	A	В	4x1/2=2		
	(i) Neeraj Chopra	(a) is a set of letters used			
		for writing a particular			
		language.			
	(ii) Television	(b) Sun			
	(iii) Script	(c) most common			
		means of transport			
	(iv) Solar Energy	(d) Javelin throw			
3.	State whether the following	ng statements are True	4x1/2=2	Critical Thinking	
	or False :				
	(Shisham,Touch-me-Not,J	lupiter,Atlanic,Gorge)			
		ft leaves .It is a very sensitive			
	plant	,			
	(ii) is a tall and stror	ng tree which gives us timber			
	which is used to make furn	iture.			
	(iii) is the larges	t planet.			
	(iv) is a narrow vall	ley beten ills or mountains,			
	typically with steep rocky wa	all and a stream running			
	through it.				
				Problem Solving	
4.	Answer he following ques	stions in one word:	4x1/2=2		
	(i) Which language is spoke	n in Tamil Nadu?			
	(ii) Name any family drama	channel.			
			-		
			<u> </u>		

	(iii) Which is the smallest ocean on the Earth?		
	(iv) Name the Indian scientist who was born in Tamil		
	Nadu and was awarded the Nobel Prize in Physic in 1930.		
5.		4x1/2=2	Understanding
	Identify the following pictures :		
	(i) (ii)		
	(iii)		





Subject: Computer Assignment No:- 9

S.NO.	QUESTIONS	MARKS	NATURE
1.	Tick the correct answer.	4x1=4	Information
1-	(i) The default sprite present in the Scratch is a) Dog b) Cat c) Mouse (ii) are different pictures a sprite has. a) Motions b) Extensions		
	c) Costumes (iii)Machines with strong AI can accomplish tasks on their own. a) easy b) complex c) human		
	(iv)Sophia, the social humanoid robot, has a delicate like appearance. d) doll e) woman f) man		

2.	Fill in the blanks- a) Google assistant is an example of AI. b) Script is also known as human behavior. c) Artificial Intelligence always human behavior. d) is used to draw shapes using different colors and sizes.	4x1=4	Understanding
4.	Answer the following questions:- 1. Differentiate between the Weak AI and Strong AI. 2. Write down any two advantages of Scratch.	2x1=2	Understanding