



Subject: English Allotment Date: 25 October 2023

S. NO.	QUESTIONS	MARKS	NATURE
1	Why did Akbar ask Tansen to join his court? How do we know that he was fond of Tansen?	4	Informative and Understanding
2	Match the words and phrases with their meanings:AB(i) Practically(a) not very caring(ii) Homesick(b) almost(iii) thoughtless(c) terrible(iv) ghastly(d) wanting to be home	4	Understanding
3	 What do you think these phrases from the poem mean? (i) Punished in the corner (ii) Leave their greens 	4	НОТ
4	 Choose the correct option to fill in the blanks: (i) Our cricket team good players. (have/has) (ii) Theyexcellent drivers. (is/are) (iii) Television showsbecome very boring nowadays. (has/have) 	3	Interdisciplinary
5	 Do as directed: (i) Change the following sentence into Past Perfect tense: She writes beautifully. (ii) Change the following sentence into Future Continuous tense: We will go to market tomorrow. (iii) Change the following sentence into Present Perfect Continuous tense: They are planning to buy a new car. 	3	Analytical Skill
6	What does the poet imagined about: (a) where does the teachers live? (b) what they do at home? (c) the people with whom they live?	3	Critical Thinking and Problem Solving
7	 Answer the following questions in about 20-30 words. (a) Why Peter's favourite day of the week was Sunday? (b) What was the 'game' that every child in the school had to play? (c) Why does the poet wants to know where the teachers I go at four o'clock? 	3×2=6	Evaluation

8	 Write a paragraph about yourself on the following topics: (i) What makes me angry (ii) What I hate to do (iii) What I want to become 	3	Communication Skills	
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Subject: Hindi Allotment Date: 25 October 2023

क्रम सं.	प्रश्न	अंक	प्रकृति
1.	निम्नलिखित शब्दों का अर्थ लिखिए–	0.5x8=4	सूचनात्मक संचार कौशल
	बेचैन, ढब, ताना, झिझक,		(Informative Communication
	मिश्रित, विविधता, फ़र्क, वंचित।		Skills)
2.	रानी लक्ष्मीबाई के अतिरिक्त इतिहास में प्रसिद्ध अन्य	4	गंभीर सोच और समस्या समाधान
	में से किसी अन्य वीरांगना के विषय में विस्तार से		(Critical Thinking and Problem
	लिखिए।		Solving)
3.	निम्नलिखित पात्रों पर संक्षिप्त टिप्पणी लिखिए–	1x4=4	अंतःविषयी (Interdisciplinary)
	(क) शबरी		
	(ख) सुग्रीव		
	(ग) जटायु		
	(घ) कबंध		
4.	निम्नलिखित विषयों में से किसी एक पर लगभग	5	समझ (Understanding)
	60-80 शब्दों में अनुच्छेद लिखिए–		
	(i) समय का सदुपयोग		
	(ii) मेरे विद्यालय का पुस्तकालय		
5.	निम्नलिखित विषयों में से किसी एक विषय पर पत्र	5	मूल्यांकन (Evaluation)
	লিন্ডিए–		
	(i) स्वस्थ रहने के उपाय बताते हुए अपनी छोटी बहन		
	को पत्र।		
	(ii) कुसंगति से बचकर रहने के लिए शिक्षा देते हुए		
	अपने छोटे भाई को पत्र।		

6.	निम्नलिखित वाक्यों में से विशेषण छाँटिए–	1x4=4	विश्लेषणात्मक (Analytical)
	(i) वह बेईमान व्यक्ति है।		
	(ii) सरोज मधुर गीत गाती है।		
	(iii) मुझे थोड़ी चीनी चाहिए।		
	(iv) वह स्वच्छ कपड़े पहनता है।		
7.	निम्नलिखित क्रिया शब्दों से वाक्य बनाइए–	1x4=4	विश्लेषणात्मक (Analytical)
	(i) दौड़ना		
	(ii) डरना		
	(iii) चढ़ना		
	(iv) बेचना		





Subject: Sanskrit

Assignment No. : 5

Allotment Date: 25 October 2023

क्रम सं.	प्रश्न	अंक	प्रकृति
1.	शब्दानाम अर्थानलिखत-	1x5=5	सूचनात्मक संचार कौशल
	(निम्नलिखित शब्दों के अर्थ लिखिए-)		(Informative Communication
	(i) स्पर्धाः		Skills)
	(ii) चतुरङ्गः		,
	(iii) नियुद्धम्		
	(iv) पादकन्दुकम्		
	(v) हस्तकन्दुकम्		
2.	उचित मेल योजयत्-	1x5=5	गंभीर सोच और समस्या समाधान
	(i) तस्मात् प्रियं हि वक्तव्यं		(Critical Thinking and Problem
	(ii) गच्छन् पिपीलको याति		Solving)
	(iii) प्रियवाक्यप्रदानेन		5,
	(iv) किं भवेत् तेन पाठेन		
	(v) काकः कृष्णः पिकः कृष्णः		
3.	समानार्थकानि पदानि चित्वा लिखत।	1x5=5	मूल्यांकन (Evaluation)
	(i) वचने		
	(ii) वैनतेयः		
	(iii) पुस्तके		
	(iv) उद्यमेन		
	(v) पिकः		
4.	विलोमपदानि योजयत्–	1x5=5	अंतःविषयी (Interdisciplinary)
	(i) सार्थकः		
	(ii) कृष्णः		
	(iii) अनुक्तम्		
	(iv) गच्छति		
	(v) जागृतस्य		
5.	विकल्पेभ्यःउचितम् उत्तरं चित्वा रिक्तस्थानानि	1x5=5	विश्लेषणात्मक (Analytical)
	पूरयत–		
	(i) एषः आवासः अस्ति।		
	(ii) सः पुष्पम् आनयति।		

	(iii) आत्मनः पश्यतु।		
	(iv) कविता मधुरा अस्ति।		
	(v) उदेति।		
6.	विशेषणं विशेष्य सह मेलयत–	1x5=5	समझ (Understanding)
	(i) सा		
	(ii) सुशीला		
	(iii) प्रथमाम्		
	(iv) ताः		
	(v) विशाला		





Ássignment No. : 5

Subject: Mathematics Allotment Date: 25 October 2023

S. NO.	QUESTIONS	MARKS	NATURE
1.	In which fraction numerator is less than denominator.	1	Critical Thinking
2.	What is difference between in proper fraction and improper fraction.	1	Understanding
3.	How can you make equivalent fraction.	1	Informative
4.	How can you change mixed fraction into improper fraction.	1	Informative
5.	Express 17/4 as mixed fraction.	1	Analytical Skill
6.	Express $7\frac{3}{4}$ the following as improper fractions.	1	Understanding
7.	Replace \Box 2/7 = 8/ \Box by the correct number.	1	Understanding
8.	Find the equivalent fraction of 3 / 5 having denominator 20	1	Analytical Skill
9.	What is equivalent fraction of 5/7.	1	Informative
10.	What fraction of an hour is 40 minutes?	2	Critical Thinking
11.	What is the product of 5/129 and its reciprocal?	2	Understanding
12.	What is way to find the equivalent fraction in the simplest form. (a) 1 / 2, 1 / 4, 3 / 4, 4 / 4 (b) 1 / 8, 2 / 8, 3 / 8, 7 / 8	2	Informative
13.	Kanchan dyes dresses. She had to dye 30 dresses. She has so far finished 20 dresses. What fraction of dresses has she finished?	3	Analytical Skill
14.	How many 2/3 kg pieces can be cut from a cake of weight 4 kg?	3	Understanding

15.	Evaluate the following :		Problem Solving
	(i) (² / ₅) × 5 ¹ / ₄	1	
	(ii) $2\frac{3}{5} \times 3$	1	
	(iii) 3 ½ ÷ 4	2	
16.	Sunita and Rehana want to make dresses for their dolls. Sunita has 3/4 m of cloth, and she gave 1/3 of it to Rehana. How much did Rehana have?	5	НОТ





Subject: Science Allotment Date: 25 October 2023

S.NO.	QUESTIONS	MARKS	NATURE
1.	Multiple choice questions: (i) Terrestrial habitat consist (a) forest (b) ocean (c) river (ii) Motion in a straight line is called- (a) circular motion (b) rectilinear motion (c) periodic motion	1x2=2	Information
2.	Fill in the blanks: (i) Non living components of habitat are called (ii) Motion of swing is the example of (iii) is the disease caused by vitamin B1. (iv) SI unit for length is	1x4=4	Understanding
3.	Match the following :BAB(i) acclimatisation(a) component of habitat(ii) Arbitrary unit(b) rotational motion(iii) Biotic(c) make small adjustments(iv) Spinning top(d) handspan	4X0.5 =2	Understanding
4.	 (i) What do you mean by motion? (ii) What do you mean by Organisms ? (iii) What do you mean by Traditional method of measurement? (iv) Write difference between abiotic and biotic component? 	2x4=8	HOT
5.	(i) Define parallax error.(ii) Define terrestrial habitat.(iii) What do you mean by SI unit?	3x2=6	Interdisciplinary
6.	(i) What do you mean by Circular motion?(ii) What do you mean by aquatic habitat?(iii) Explain properties of living organism?	2x3=6	Analytical Skill
7.	Read the following passage and answer the following: In the sea, plants and animals are surrounded by saline (salty) water. Most of them use the air dissolved in water. There is very little water available in the desert. It is very hot in the day time and very cold at night in the desert. The animals and plants of the desert live on the desert soil and breathe air from the surroundings.The sea and the desert are very different	2x2=4	Communication Skills

animals in these two r of organisms from the The body structure of conditions.Camels ha bodies away from the amount of urine, their camels lose very little many days without wa Let us look at diff common in all fish is t	surroundings and we find very different kind of plants and animals in these two region. Let us look at two very different kind of organisms from the desert and the sea – a came land a fish. The body structure of a camel helps it to survive in desert conditions.Camels have long legs which help to keep their bodies away from the heat of the sand. They excrete small amount of urine, their dung is dry and they do not sweat. Since camels lose very little water from their bodies, they can live for many days without water. Let us look at different kinds of fish.The thing that is common in all fish is their streamlined shape, which helps them move inside water. Fish have slippery scales on their bodies.		
These scales protect through water. Fish ha change directions and	sh have slippery scales on their bodies. the fish and also help in easy movement ave flat fins and tails that help them to I keep their body balance in water. Gills p them to use oxygen dissolved in water.		
 (i) What help fish to (a) Gills (c) Tails (ii) Fish breathe three (a) Tail 	(d) Both (a) & (b) cugh their-		
(c) Gills	(d) None of the above		





Subject: Social Science Allotment Date: 25 October 2023

S. NO.	QUESTIONS	MARKS	NATURE
1.	Why do the farmers require a copy of their land's record to with the map?	4	Information
2.	What does the word 'Upanishad' mean? What does it contain?	3x1=3	Understanding
3.	How are maps more helpful than a globe?What are the three components of a map?	4	HOTS
4.	What are the four cardinal directions?	3x1=3	Interdisciplinary
5.	 Fill in the blanks – (i) A scale is necessary (ii) The small boundary,that separates one field from another field is called a (iii) Theattained enlightenment at Bodh Gaya. 	3x1=3	Analytical Skill
6.	Answer the following questions in about 20-30 words. (i) Who was Panini? (ii) What is a large scale map?	2x2=4	Critical Thinking and Problem Solving
7.	Answer the following questions- (i) What are the four cardinal directions? (ii) What is a small scale map? (iii) What were the main teachings of the Mahavira?	3x2=6	Evaluation
8.	'Do you think it would have been easy for slaves to join the 'sangha'? Give reasons for your answer.	3	Communication Skills





Subject: Yoga Allotment Date: 25 October 2023

Q.No.	QUESTIONS	MARKS	SKILLS
1.	Fill in the blanks- (i) is the Sanskrit term for truth. (satya/ ahimsa) (ii) Satya is the element of Yama in Yoga. (1 st /4 th) Yoga. (1 st /4 th) (iii) is a practice not fighting mentally or physically. (Ahimsa/ Asteya)	1x3=3	Informative
2.	True and False: (i) Yama has the 5 limbs of itself. (ii) Satya and Ahimsa are the limbs of Yama. (iii) Asatya is not a good practice.	1x3=3	Critical Thinking
3.	Multiple Choice Questions: (i) What is the practice of refraining from harming others, ourselves or nature physically? (a) Aparigraha (b) Pranayam (c) Ahimsa (d) Niyama (ii) Which among these is the correct translation of Ahimsa? (a) Non-Violence (b) Observances (c) Truthfulness (d) Surrender to divine (iii) What does Satya means? (a) Truthfulness (b) Non-violence (c) Non-coveting (d) All of these (iv) Yoga helps in understanding? (a) Ahimsa (b) Satya (c) Both (d) None of these	1x4=4	Analytical Thinking





Subject: Computer Allotment Date: 25 October 2023

S.NO.	QUESTIONS	MARKS	NATURE
1.	Tick the correct answer: 1	0.5X4=2	Information
2.	 Write 'T' for True and 'F' for False statements. (i) We can create illustration and other artworks in Adobe Animate. (ii) Symbols are the objects in Animate that we cannot re-use. (iii) Pen tool is used to draw line or path to create anchor points. (iv) We cannot convert text into graphics. 	0.5X4=2	Interdisciplin ary
3.	 Fill in the blanks. (i) The area surrounding the stage is called (ii) We can our animate movies at any time during design and development. (iii) To draw straight line, hold the key down while dragging the Line tool. (iv) tool is used to quickly fill in objects. 	0.5X4=2	Analytical Skill

4.





Subject: Art and Work Education Allotment Date: 25 October 2023

S. NO.	QUESTIONS	MARKS	NATURE
1.	Which of these is the primary color? (a) Green (b) Orange (c) Red (d) Purple	1	Creativity
2.	Which of these is the Secondary color? (i) Red (ii) Yellow (iii) Blue (iv) Orange	1	Creativity
3.	 Which of these is the Tertiary color? (a) Red Orange, Red Violet, Blue Green, Blue Violet, Yellow Orange and Yellow Green (b) Red, Orange, and Yellow (c) Blue, Green, and Purple (d) Red yellow blue 	1	Creativity
4.	is a Warm Color. (a) Blue (b) Green (c) Orange (d) Purple	1	Creativity
5.	is a Cool Color. (a) Light purple (b) Yellow (c) Orange (d) Pink	1	Creativity
6.	Pink is a Tertiary Color. (a) True (b) False	1	Creativity
7.	The combination of primary and secondary colors is known tertiary colors. (a) True (b) False	1	Creativity
8.	Colors that cannot be produced by mixing other colors are termed colors. (a) Secondary	1	Creativity

	(b) primary (c) warm (d) Cool		
9.	Secondary colors are mixed from colors. (a) Two Secondary (b) Two Primary (c) Two Tertiary (d) Two Cool	1	Creativity
10.	Which among these is the picture of Tertiary Colors?	1	Creativity
(a)	The Tertiary Color Wheel Red-Moles Red-Orange University Violet Vellow-Orange Hue-Green Green Yellow-Green		
(b)			
(c)			





Subject: Karate (Martial Art) Allotment Date: 25 October 2023

S.No.	QUESTIONS	Marks
1.	How many parts of karate? A. 2 B. 3 C. 4 D. 6	1
2.	What is the Japanese name of block? A. Uke B. Ippon C. Kata D. Kumite	1
3.	 What is the measurement of kumite competition area? A. 8 Meter B. 6 Meter C. 5 Meter D. 10 Meter 	1
4.	How many judges are required in kata? A. 1 B. 2 C. 4 D. 5	1
5.	FILL IN THE BLANKS-A meters distance between competitor in kumite.(2,3)B. Flying migari is used for self defence and(scoring,demonstration)	1x3=3
6.	 C. Chudan tsuki is the namepunch. (middle,upper) TRUE AND FALSE– A. Tsuki is the name of karate training place. B. Mae gari is the japanese name of flying maegari. C. Sensei is the japanese name of chief instructor. 	1x3=3





Subject: Health and Physical Education Allotment Date: 25 October 2023

S.NO	QUESTIONS	MARKS	SKILLS/COMPETENCIES
1.	Tick The Correct Answer- (i) What is the distance between Pole to Pole? a. 8 M b.11M c.10 M d.12 M (ii) Court Measurement of volleyball? a. 20×10M b.12×16M c.12×9M d.18×9 M (iii) When did volleyball introduced in india? a.1965 b.1949 c.1951 d.1952 (iv) Where did volleyball started ? a.USA b. Brazil c.India d. Argentina	4	INFORMATIVE
2.	Fill in the blanks- (i) Volleyballl also called in ancient times as (Handball,Mintonette) (ii) Who called as God of Volleyball country (Luka Modric, Jimmy George) (iii) won the first Volleyball world cup title.(Argentina, Soviet Union)	3	UNDERSTANDING
3.	True False– (i) Seven players from each team allowed to play at a time? (a) True (b) False (ii) India won the most Volleyball Title?	3	KNOWLEDGE

(a) True (b) False			
(iii) 3.12m is the height of Volley (a) True (b) False	/ball Pole?		





Subject: ATL Allotment Date: 25 October 2023

S. NO.	QUESTIONS	MARKS	NATURE
1.	Choose the correct answer.		
(A)	 What is Design Thinking? a. A process for creating software applications b. A creative problem-solving approach c. A design methodology for industrial products d. A project management methodology 	1	Understanding
(B)	 Which of the following is not a stage in the Design Thinking process? a. Empathize b. Define c. Ideate d. Appraise 	1	Understanding
(C)	 What is the first stage in the Design Thinking process? a. Define b. Ideate c. Empathize d. Prototype 	1	Understanding
(D)	 Which stage of the Design Thinking process involves generating a large quantity of ideas? a. Empathize b. Define c. Ideate d. Prototype 	1	Understanding
2.	State whether these statements are true or false.		
(A)	To solve complex problems is the goal of Design Thinking?	1	Analytical Thinking
(B)	Design Thinking is a Linear Process?	1	Understanding
(C)	One needs to have professional training in design to become a design thinker.	1	Understanding
3.	Fill in the blanks.		
(A)	In Design Thinking, the process of creating a tangible representation of ideas is known as	1	Understanding
(B)	To understand the users and their needs is the primary purpose of the stage in Design Thinking.	1	Understanding

demning the problem statement based on the user's needs.	(C)	stage in the Design Thinking process involves defining the problem statement based on the user's needs.	1	Understanding
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Subject: Music and Dance Allotment Date: 25 October 2023

S. NO.	QUESTIONS	MARKS	NATURE
1.	Who was the historical figure portrayed in the Jhansi ki Rani Nritya Natika ? (a) Rani Padmavati (b) Rani Lakshmibai	1	Understanding
2.	In which Indian state is Jhansi located, where Rani Lakshmibai's bravery is celebrated? (a) Maharashtra (b) Uttar Pradesh	1	Information
3.	What is the primary art form featured in Jhansi ki Rani Nritya Natika ? (a) Classical music (b) Classical dance	1	Understanding
4.	Who is often credited with writing the script for Jhansi ki Rani Nritya Natika ? (a) Rabindranath Tagore (b) Subhadra Kumari Chauhan	1	Information
5.	Which event in Rani Lakshmibai's life is central to the storyline of "Jhansi ki Rani Nritya Natika"? (a) Her wedding (b) Her role in the Indian Rebellion of 1857	1	Understanding
6.	Which swar comes after pa A) Dha B) Ni	1	Creativity
7.	What is the first swar called (a) Re (b) Sa	1	Understanding
8.	8 beats taal is known as (a) Keherwa (b) Dadra	1	Knowledge
9.	How many taali are there in keherwa taal (a) 2 (b) 1	1	Knowledge
10.	How many khaali are there in keherwa taal (a) 1 (b) 2	1	Understanding