



Subject: English

Allotment	Date:	06	Febr	uary	2022
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S. NO.	QUESTIONS	MARKS	NATURE
Q.1	Read the passage given below.	5	Understanding
	1. Technology is making advancements at a rapid rate but at the cost of a valued tradition—the crafts industry. The traditional crafts industry is losing a lot of its trained and skilled craftsmen. With that, the art of embellishing brass and copper utensils with fine engravings is also disappearing. The government has identified around 35 crafts as languishing craft.		
	2. The speciality of handcrafted items is its design, an association with long traditions belonging to a specific region. The word 'handcrafted' does not imply the involvement of dexterous human fingers or an agile mind with a moving spirit anymore. Lessening drudgery, increasing production and promoting efficiency have taken precedence. The labour-saving devices are taking the place of handcrafted tools and this has jeopardized the skills of these artisans.		
	3. Mechanisation has made its way into everything - cutting, polishing, edging, designing etc. Ideally, the use of machinery should be negligible and the handicrafts should be made purely by hand with a distinguishable artistic appeal. However, with the exception of small-scale industries, the export units are mostly operated by machines. The heavily computerised designs contribute to a faster production at lower costs.		
	4. Although mechanization of crafts poses a challenge to safeguarding traditional crafts, the artisans are lured with incentives in order to impart handicrafts training. Some makers do see machines as a time-saving blessing since they are now able to accomplish difficult and demanding tasks with relative ease. These machines might give a better finesse to these products but they don't stand out as handcrafted. Quantity has overtaken quality in this industry.		
	5. A need to highlight the importance of the handmade aspect is required by both the government and private sectors, in order to amplify awareness and also support the culture of making handicrafts. A few artisans are still trying their best to rejuvenate and revive their culture and heritage but it's an uphill task competing with the machine-made goods. A multitude of artisans have changed their professions and are encouraging their progeny to follow suit. There are others who have stayed their ground but are clearly inclined towards buying machines.		
	6. A need to highlight the importance of the handmade aspect is		

	required by both the government a amplify awareness and also sup handicrafts. A few artisans are still and revive their culture and her competing with the machine-made have changed their professions and to follow suit. There are others who are clearly inclined towards buying m	and private sectors, in order to pport the culture of making trying their best to rejuvenate ritage but it's an uphill task goods. A multitude of artisans are encouraging their progeny b have stayed their ground but machines.		
	Based on your understanding of th questions from the Six given below.	ne passage, answer ANY FIVE		
	(i) What does the writer mean by tradition'?	y calling handicrafts a 'valued		
	(ii) Rewrite the following sentence phrase with a word that means to continues, the workcation (worl powerful boost to domestic tout progress in the economic slump of	e by replacing the underlined the same from lines 5– 15. If it k + vacation) trend will be a rism operators failing to make caused due to the pandemic.		
	(iii) State any two reasons why artist machines rather than handcrafted	sans are choosing to work via d tools.		
	(iv) Why do the artisans need to be handicrafts training?	'lured with incentives' to impart		
	 (v) List one likely impact of the support of the supp	port of government and private		
	 (vi) How does the writer justify an au traditional craft for a more lucrativ 	rtist's act of abandoning her/his		
Q.2	Read the following excerpt from a	a case study titled Impacts of	5	Critical Thinking & Problem Solving
				Troblem Colving
	 Festivals are synonymous with a However, festivals bring to fore pollution – air, water, soil and assessing the awareness level a pollution during festivals. So, scholars of an esteemed unive titled Awareness Towards Impace 	celebration, ceremony and joy. a the flip side of celebrations – noise. This led to the need of among people about ecological a study was conducted by ersity in India. This study was ct of Festivals on Ecology.		
	2. There were two main objectives to assess the awareness level a protection during festivities. awareness about celebrating fes was the second objective. The masimple questionnaire containing respondents across four select southern region of India.	s of the study. The first one was among people about ecological Exploring solutions to bring stivals without harming ecology method used to collect data was ng 6 questions, shared with 50 cted districts of a state in the		
	 The research began by under conditions of the respondents be Once the responses were rec tabulated (Table 1), for analysis. 	erstanding the socio-economic efore sharing the questionnaire. evend, the data collected was		
	Table-1: Awareness level among res	nandanta		
	5	spondents		

	%		SAY%
1. Do you feel that bursting crackers is a must during festivities?	46	54	0
2. Do you think most people abuse environmental resources during celebration of festivals?	72	28	0
 Do you think that celebrations & festivities result in uniting people? 	64	32	4
4. Do you enjoy bursting crackers for amusement?	68	32	0
5. Do you feel pressured to burst crackers during festivals as an expectation of your social status?	82	12	6
6. Are you aware of waste segregation & disposal guidelines for better ecology?	56	40	4

- 4. The study recommended the imposition of strict rules and regulations as opposed to a total ban on all festive activities which have a drastic impact on our environment. The researchers believed that such measures would help in harnessing some ill-effects that add to the growing pollution and suggested further studies be taken up across the country to assess awareness about ecological degradation.
- 5. The observations made in the study pointed to the environmental groups and eco-clubs fighting a losing battle due to city traffic issues, disposal of plastics, garbage dumping and all sorts of ecological degradation. The researchers stressed that the need of the hour is increasing awareness among people to reduce ecological pollution which can be facilitated by celebrating all festivals in an eco-friendly manner.

On the basis of your understanding of the passage, answer ANY FIVE questions from the six given below.

- (i) Why do the researchers call pollution the 'flip side' of festivals?
- (ii) Comment on the significance of the second objective of the study with reference to lines 7-12.
- (iii) Justify the researchers' recommendation for limiting the drastic impact of festival pollution on the environment with reference to lines 16-21.
- (iv) Why do the researchers feel that environmental groups and eco-clubs are fighting a losing battle in the given scenario?
- (v) Even though a larger number of people say 'no' to bursting crackers than those who say 'yes', festival pollution persists.

	How does evidence from table 1 support this statement?		
	(VI) What purpose does the 'Can't Say' column serve in the questionnaire (table 1)?		
Q.3	Attempt ANY ONE from i and ii.	5	Communication skill
	 (i) You are Priyanshu / Priyanka. You went to a nearby centre for the first dose of vaccination against the corona virus. Write a diary entry by sharing your experience (word limit:100-150 words). (ii) Complete the story with the following beginning.(word limit:100-150 words) "Gaurav was delighted to know that he would be studying in the city in a new school. He was eager to meet his new teachers and classmates. He thought that his bad days were over. But he was shocked" 		
Q.4	The following passage has not been edited. There is one error in each line. Identify the error and write its correction against the correct blank number. Remember to underline the correction. The first one has been done for you.	1x3	Analytical
	Passage Incorrect Correct		
	One morning I finished one business at the bank e.g. one some		
	a) and was returning in pick up my motorbike which I had left b) in the parking lot outside. Suddenly he realised that I had c) lost the bike key. Upset, I searched about it in the bank		
Q.5	Read the conversation and complete the passage that follows. Mr. Sharma : Why did you sell your new house? Mr. Mathur : It was a haunted house. Mr. Sharma : Do you believe in ghosts? Mr. Mathur : No, but the ghosts believe in human beings.	2	Interdisciplinary
	Mr. Sharma asked Mr. Mathur (a)new house. Mr. Mathur replied that it was a haunted house. Mr. Sharma further asked (b) in ghosts. Mr. Mathur replied that he did not, but the ghosts believed in human beings.		
Q.6	Answer ANY SIX questions in 30-40 words each.	2x6	Evaluation
	 i. Why did Maria not retaliate against the humiliation at the hands of the other athletes? ii. What havoc has the super cyclone wrecked in the life of the people of Orissa? iii. What does the author mean "My cat was back and so was I"? iv. What is the central theme of the poem "No Men Are Foreign? v. Why did the narrator (Jerome) volunteer to do the packing? vi. Was Bruno a loving and playful pet? Why, then, did he have to be sent away? vii. What is Behrman's masterpiece? What makes Sue say so? 		

Q.7	 Answer ANY TWO of the following in about 120 words each. i. Write a short note on 'Trees are our saviours'. What does the poet desire to convey through the poem 'On Killing a Tree'? ii. "In most melodramas the villain is foolish enough to delay his killing long enough to be frustrated," Comment. iii. In adversity 'We are at our best'. How far does this statement hold true in the case of Prashant? Describe. 	4x2	НОТ





Assignment No. : 11

Subject: Hindi Allotment Date: 06 February 2022

S. NO.	QUESTIONS	MARKS	NATURE
1	निम्नलिखित प्रश्नों के उत्तर (25-30 शब्दों में) लिखिए (क) लेखक अतिथि को कैसी विदाई देना चाहता था ? (ख) जेल से छूटने के बाद सुखिया के पिता ने अपनी बच्ची को किस रूप में पाया ?	2x2=4	Understanding
2	दिये गये प्रश्न का उत्तर (60-70 शब्दों में) दीजिए तीसरे दिन की सुबह तुमने मुझसे कहा , "मैं धोबी को कपड़े देना चाहता हूँ "यह आघात अप्रत्याशित और मार्मिक था पहले लोग अपने संबंधियों को महीनों बड़े प्रेम से अपने घर रख लेते थे वर्तमान परिवेश में लोगों की मनोवृति में किस प्रकार का परिवर्तन आया है ?	4x1=4	Interdisciplinary
3	"संचयन" के आधार पर निम्नलिखित प्रश्नों के उत्तर (30-40 शब्दों में) दीजिए (क) गिल्लू किन किन अर्थों में परिचारिका की भूमिका निभा रहा था ? (ख) साँप ने फुसकार मारी या नहीं , ढेला उसे लगा या नहीं ,यह बात अब तक स्मरण नहीं - यह कथन लेखक की किस मनोदशा को स्पष्ट करता है ?	3 x2=6	Critical Thinking

4	खंड 'ख ' रचनात्मक - लेखन	6x1=6	Analytical Skill
	दिये गए संकेत बिंदुओं की सहायता से विषय – 'किसानों की पीड़ा' पर लगभग 100-120 शब्दों में अनुच्छेद लिखिए		
	* फसल पर प्रभाव		
	* गरीबी		
	* सरकारी सहायता न मिलना		
5	मनपसंद पुस्तकें खरीदने के लिये पिताजी को एक पत्र लिखकर पैसे भेजने का अनुरोध कीजिए	5x1=5	Writing Skill
6	निम्नलिखित संदेश 20-30 शब्दों में लिखिए	2.5x2=5	Information
	(क) गणतंत्र दिवस की शभकामनाएँ देते हए संदेश लिखिए		
	(ख) अपने मित्र को उसकी बड़ी बहन के विवाह पर बधाई देते हुए संदेश लिखिए		
	निम्नलिखित विषयों पर 20-30 शब्दों में नारा लिखिए		
7	(क) पर्यावरण की रक्षा	2.5x2=5	
	(ख) साक्षरता		
	आतंकवाद को लेकर दो मित्रों के बीच हुई बातचीत पर संवाद लिखिए		

8		Communication
	5x1=5	Skill





Subject: Mathematics

Allotme	nt Date: 06 February 2022		
S. NO.	QUESTIONS	MARKS	NATURE
1.	Find the value of $525^2 - 475^2$.	2	Understanding
2.	If angles A, B, C and D of a quadrilateral ABCD, taken in order, are in the ratio 3: 7: 6: 4, then find all the angles of the quadrilateral.	2	Analytical Thinking
	Or		
	If the diagonals of a parallelogram are equal, then show that it is a rectangle.		
3.	Construct the angles of the following measurements:	2	Understanding
	i) 15° ii) $22\frac{1}{2}°$		
4.	The radii of two cylinders are in the ratio of 2: 3 and their heights are in the ratio of 5: 3. Then find the ratio of their volumes.	2	Interdisciplinary
	or		
	Curved surface area of a right circular cylinder is 4.4 m ^{2.} If the radius of the base of the cylinder is 0.7 m, find its height.		
5.	Find the coefficient of x^2 in $(3x^2 - 5) (4 + 4x^2)$.	2	Analytical Thinking
6.	If the diagonal of a rhombus are 18 cm and 24 cm respectively, then find its side.	2	Understanding
7.	The floor of a rectangular hall has a perimeter 250 m. If the cost of painting the four walls at the rate of Rs 10 per m^2 is Rs 15000, find the height of the hall.	3	Evaluation
8.	Find the value of k if $x^2 + kx + 6 = (x + 2) (x + 3)$ for all k.	3	Evaluation
	factorise each of the following: i) $8a^3 + b^3 + 12a^2b + 6ab^2$ ii) $64m^3 - 343n^3$		
9.	Construct a triangle ABC in which BC= 8 cm, $\angle B = 45^{\circ}$ and AB – AC = 3.5 cm	3	Understanding
10.	Show that the diagonals of a rhombus are perpendicular to each other.	3	Evaluation

11.	Simplify: i) $7^{1/5} \div 7^{1/3}$ ii) $(3^{1/5})^4$	4	Interdisciplinary
12.	Construct a triangle ABC in which $\angle B = 60^{\circ}$, $\angle C = 45^{\circ}$ and AB + BC + CA = 11 cm. Write the steps of construction. Or Construct an angle of 45° at the initial point of a given ray and justify the construction.	4	Problem solving
13.	ABCD is a parallelogram and AP and CQ are perpendiculars from vertices A and C on diagonal BD (see figure). Show that $D = ACQD$ (ii) $APB \equiv ACQD$ (ii) $AP = CQ$.	4	Analytical Thinking
14.	A plastic box 1.5 m long, 1.25 m wide and 65 cm deep is to be made. It is opened at the top. Ignoring the thickness of the plastic sheet, determine: (i) The area of the sheet required for making the box. (ii) The cost of sheet for it, if a sheet measuring 1m2 costs \Box 20.	4	Application





Assignment No. : 11

Subject: Science Allotment Date: 06 February 2022

S. NO.	QUESTIONS	MARKS	NATURE
1	01 List two conditions which need to be satisfied for the work	2	Information
	to be done on an object.	2	mormation
	Q2.Expand the term AIDS.Which system of the human body is	2	
	affected by AIDS virus?	2	
	Q3. Give the electronic configuration of:		
	(i) Al atom and its ion		
-	(ii) O atom and its ion		
2	Q4. State universal law of gravitation.	2	Understanding
	Q5. State any two conditions essential for good health.	2	
	co. An element 2 forms the following compound when it	2	
	ZH_2 ZCl ₂ Z_2O_2 and ZP	2	
	(a) What is the valency of element 'Z'?		
	(b) Element 'Z' is metal or non-metal?		
3	Q7. A sample of vitamin C is known to contain 2.58 x10 ²⁴	2	HOT
	oxygen atoms. How many moles of oxygen atoms are present		
	in the sample?	3	
	Q8. When an arrow is shot from its bow, it has kinetic energy.		
4	From where does it get this kinetic energy?	2	Interdicciplinery
4	Q9. A stone is dropped from the top of a 40 m high tower.	3	Interdisciplinary
	stone strikes the around		
	Q10. Give two examples for each of the following:	3	
	a) Acute diseases		
	b) Chronic diseases		
	c) Infectious diseases		
5	Q11.Why is vaccination considered a prevention of diseases?	3	Analytical Skill
	Q12.(a) Will "CI and "CI have different valencies? Justify your		
	(h) Give two important applications of isotopes		
		3	
6	013 (a) What is atomicity? What is the atomicity of phosphorus	3	Critical Thinking
0	and nitrogen?	5	and Problem
	(b) What is the difference between cation and anion?		Solving
7	Q14.An old man was standing on a bus stand carrying a very	4	Evaluation
	heavy luggage. Saurabh was looking at the old man and		
	finding him uncomfortable, requested him to put down the		
	luggage and helped him in doing so.		

(a) Did the old man do any work while holding the luggage ?		
(b) What is the equation for work done against gravity?		
(c) Define potential energy and kinetic energy.		
Q15.In order to overcome the objections raised against	4	
Rutherford's model of the atom, Neil's Bohr put forward the		
following postulates about the model of an atom: (i) Only		
certain special orbits known as discrete orbits of electrons, are		
allowed inside the atom. (ii) While revolving in discrete orbits		
the electrons do not radiate energy.		
(a) State Bohr- Bury rules for the distribution of electrons in		
different energy levels.		
(b) From amongst K, L, M and N shells, which is associated		
with lowest energy and which one is associated with highest		
energy?		
(c) Which energy level would accommodate the 17 th electron?		





Subject: Social Science

Assignment No. : 11

Allotment Date: 06 February 2022

S. No.	Question	Marks	Nature
	Section-A		
	(Very Short Answer Type Questions)		
1	How, according to Karl Marx, could the conditions of workers improve?	2	
		2	HOTs
2	What is known as the 'burst of monsoon'?	2	
3	Mention two major reasons for less effectiveness of the anti- poverty programmes?		Understanding
		2	
4	Distinguish between the South-west monsoon and North-east monsoon.		HOTs
		2	
5	What is code of conduct?		
		2	Understanding
			Understanding

	Section-B		
	(Short Answer Type Questions)		
6	How is the high level of indebtedness both the cause and effect of poverty?	3	Interdisciplinar y
	Or		
	Mention any three measures that can be taken of reduce poverty in India?		
			Evaluation
7	State any three effects of the World War on the Russian economy.		
		3	
8	Enumerate the demerits of an electoral competition.		Understanding
		3	onderstanding
			HOTs
	Section-C		
	(Long Answer Type Questions)		
9	Describe the wide-ranging powers of the Election Commission of India.	5	
	OR	5	HOTs
	What were the worries of the Constitution-makers about the certain weaker sections of the country? What did they do to bring them in the mainstream of the politics?		
			Critical Thinking &
			Problem solving
10	What are the various dimensions of poverty?		
		5	

	OR Describe how some social and economic groups are most vulnerable to poverty in India.	Analytical skill
	Section-D (Case Based Questions)	
11	Read the given text and answer the following questions:	Understanding
	The period of the early planned economy was linked to the disasters of the collectivization of agriculture. Joseph Stalin became the leader of the Soviet Communist Party after the death of Lenin in January 1924. By 1927-28, the towns in Russia were facing an acute problem of grain supplies. The government fixed prices of grains, but the peasants refused to sell their grain to government buyers at these prices. Stalin believed that rich peasants and traders in the countryside were holding stocks in the hope of higher prices. So, Stalin introduced the collectivization of Soviet agriculture.	
	It brought the great majority of peasants into collective and state farms. In 1928, party members toured the grain producing areas, supervising enforced grain collections and raiding the Kulaks. After 1917, land had been handed over to the peasants. For the development of modern farms, areas necessary to eliminate Kulaks, take away land from peasants and establish large state-controlled farms.	
11.1	Who were Kulaks?	

11.2	Who was the founder of the Soviet Communist Party?		
11.3	What did Stalin do to develop modern farms?		
		1	
		1	
12	Read the given text and answer the following questions:		
		2	
	You have already known the way the Himalayas protect the subcontinent from extremely cold winds from central Asia. This enables northern India to have uniformly higher temperatures when compared to other areas on the same latitudes. Similarly, the peninsular plateau, under the influence of the sea from three sides, has moderate temperatures. Despite such moderating influences, there are great variations in the temperature conditions. Nevertheless, the unifying influence of the monsoon on the Indian subcontinent is quite perceptible. The seasonal alteration of the wind systems and the associated weather conditions provide a rhythmic cycle of seasons. Even the uncertainties of rain and uneven distribution are very much typical of the monsoons.		
12.1	What do you mean by subcontinent?	1	
12.2	Which areas of our country experience less contrasts in temperature conditions?	1	Understanding
12.3	What role do the Himalayas play in the climate of India?	2	

	Section-E		
	(Map Based Questions)		
13.1	On the given outline Political Map of World, identify the place marked as A with the help of following information given below.	1	Map Skill
	(A) A country belongs to Central Powers.		
13.2	On the given map of India, locate the following:	1	
	Area receiving rainfall less than 20cm.		
	OR		
	Area receiving rainfall between100-200 cm.	1	
	Area receiving rainfall over 400 cm.		







Subject: Computer Allotment Date: 06 February 2022

S.NO.	QUESTIONS	MARKS	NATURE
1	Choose and write the correct option (MCQ):-	0.5x5=2.5	Information
	(i) The art of manipulating people so they give up		
	confidential information.		
	(a) Social engineering		
	(b) Social network		
	(c) Virus		
	(d) Cookies		
	(ii) Which attribute of tag is used to display a brief		
	message when an image is pointed to?		
	(a) Src		
	(b) vspace		
	(c) hspace		
	(d) alt		
	(iii) Which list is also known as ordered list?		
	(a) Bulleted List		
	(b) Numbered List		
	(c) Symbol List		
	(d) Unordered List		
	(iv) How to create a hyperlink in HTML?		
	(a) javaTpoint.com (b) <a< th=""><th></th><th></th></a<>		
	(c) javaTpoint.com 		
	(d) <a> www.javatpoint.com <javatpoint.com a=""></javatpoint.com>		
	(v) How can you make a bulleted list with numbers?		
	(a) <dl></dl>		
	(b) 		
	(c) <list></list>		
	(d) 		

2	Write short notes on following-		Analytical
	(i) Cookies	0.5x5=2.5	-
	(ii) Hypertext.		Skill
	(iii) Cyber Safety		
	(iv) Cyber Threat		
	(v) Retouching tools		
3	Fill in the blanks-	0.5x5=2.5	Understandi
	(i) The tag used with the attribute is used to insert		ng
	images in the web page.		
	(ii) can be considered to include your actual name, your		
	phone number, your address, name of your school or your		
	date of birth.		
	(iii) The bulleted list is also called the list.		
	(iv) The tags are the standalone tags and do not have the		
	end tag.		
	(v) Tags and texts that are not directly displayed on the page are		
	written in section.		
4	Write True or False against the statements:-	0.5x5=2.5	Interdisciplin
	(i) A firewall can be hardware only. ()		
	(ii) HTML is a case sensitive language. ()		ary
	(iii) Once an image inserted in a web page cannot be resized.		
	()		
	(iv) is used to give a line break. ()		
	(v) The anchor tags are used to insert hyperlinks in a webpage.		
	()		





Subject: Health and Physical Education Allotment Date: 06 February 2022

S.NO	Multiple choice questions (Question 1 to 10)	MARKS:- 1X20=20	SKILLS
1.	Who created volleyball? a. JohnBelstrad b. William G. Morgan c. Elijah C. Campwood d. Mecmohan	1	Thinking
2.	What is the player who specializes in defense called? a. Libero b. Freestyle c. Blocker d. None of these	1	Critical
3.	What are the names of the two volleyball referees? a. Forward Referee and Back Referee b. Up Referee and Down Referee c. Serve Referee and Volley Referee d. Match Referees	1	Thinking
4.	In which year was the football World Cup held for the first time? a.1930 b. 1931 c. 1932 d. 1933	1	Self- regulation
5.	Which country won the first football World Cup a. Brazil b. German c. Uruguay d. Argentina	1	Leadership
6.	When was established Sports Authority of India. a.1980 b. 1962 c.1984 d. 1990	1	Critical

7.	When was launched "Khelo India Programme".	1	Self-
	2 2014		regulation
	a. 2014 b. 2015		
	c. 2016		
	d. 2017		
8.	How much prize money is given on receiving Arjuna Award?	1	Initiative
	a. 5 lac.		
	b. 7 lac.		
	c. 10 lac		
9.	When was Dronacharya Award instituted?	1	Problem-
	a 1061 b 1062 a 1085 d 1000		solving
	a. 1901 D. 1902 C. 1903 G. 1990		
10.	What is the height of net in volleyball for girls?	1	Thinking
	a 2.13 meter		
	h 2 15 meter		
	c 2.24 meter		
	d. 3.15 meter		
11.	Fill in the blanks (Question 11 to 15)	1	Initiative
	The design and study of working environment to address		
	physical and psychological demands of individuals is classified		
	as		
	(Fragnomics Methodology)		
12.	In case of fatal accident, when should be a report filled for	1	Problem-
	nearest OSHA office within		solving
	(8 hours, 9 hours)		
13	FIFA was instituted in	1	Thinking
	(1903, 1904)		
14	Height of volleyball net for men	1	Initiative
	(2.24 meter, 2.43 meter)		
15		1	Self-
			regulation
	There are laws that govern how the football is to be		
	played.		
	(17, 15)		
16	True and False (Question 16 to 20)	1	Thinkina
			5
	The acceptable dimensions of a football field are 90-120meters		
1			1

	length by 45-90meters width.		
17	During a volleyball match, five-set matches are four sets to 25 points and a fifth set to 15 points.	1	Initiative
18	In volleyball match, After the serve, front-line players may switch positions at the net.	1	Problem- solving
19	A corner-kick is awarded to the attacking team when the opposition is last to touch the ball and the ball crosses the goal line without a goal being scored.	1	Thinking
20	Weight of football between 410 gram to 450 gram.	1	Initiative





Subject: Art Education Allotment Date: 06 February 2022

S.NO	Multiple choice questions (Question 1 to 10)	MARKS:-	SKILLS
		1X20=20	
1.	To which religion does sufi dance belongs to?	1	Informative
	a. Hindu b. Muslims		
	c. Sikh		
	d. Christian		
2.	What is Vandana?	1	Informative
	a. Dance		
	c. music		
	d. None of these		
3.	Semi-classical dance originates from?	1	Informative
	a. Folk		
	c. Classical		
	d. All of these		
4.	Classical dance in India belongs to which shastra?	1	Informative
	a Samibshastra		
	h Arthshastra		
	c.Darshanshastra		
	d.Natyashastra		
5.	Which songs are famous in maharasthra?	1	Informative
	a. Gujarati		
	b. Bengali		
	c. Marathi		
	d. None of these		
6.	Songs that have been chosen to represents a certain region is	1	Informative
	called?		
	a.Regional song		
	b.Patriotic song		
	c.Bhajan		

	d.Gazal		
7.	The national song of our country is	1	Informative
	e. Vande-matram		
	f. Jana-gana-mana		
	g. Bhajans h. None of these		
8.	The songs which we sing for are country is called	1	Informative
	e. Patriotic songs		
	f. Filmy songs		
	h. All of these?		
9.	Classical dance is performed on which music_?_	1	Informative
	a. Classical music		
	b. Semi-classical music		
	c. Folk music		
	i. All of these		
10.	Natyashastra is written by	1	Informative
	a. Acharya Nandikeshwar		
	b. Acharya Bharat Muni		
	c. Acharya Nand		
	d. PanditTerath Ram Azad		
11.	Fill in the blanks (Question 11 to 15)	1	Informative
	Is Vandana is done bydance.		
	(Classical,Semi-classical)		
12.	The word whirling is related todance.	1	Informative
	(sufi.folk)		
13	Paran is a composed drum piece for thepakhavaj.	1	Informative
	(North Indian , south Indian)		
14	Meaning of paran is	1	Informative
	(beauty, bright)		
15	are essentially lyrical passages of kathak.	1	Informative
	(kavittparan , toda)		
16	True and False (Question 16 to 20)	1	Informative

	Patriotic song basically does not belong to a particular nation?		
17	Kavitt belongs to kathak?.	1	Informative
18	Kavitt is a poem form.	1	Informative
19	Sufi dance is similar to yoga and Hinduism?	1	Informative
20	A religious song is called bhajan?	1	Informative



Subject: Work Education Allotment Date: 06 February 2022

S.NO. QUESTIONS MARKS Fill in the blank. 1 1X5=5 **Creative Skills** 1) Nature Drawing is the process of drawing from _____ objects both living and non-living things. A. Man-made B. Natural C. Artificial D. Genetic 2)The traditional method of making papier-mâché adhesive is to use a mixture of _____. A.water and wheat B. water and grains C. water and flour D. water and colour 3)Paper mache was invented in _____. A.India **B.China**



	C. Australia		
	D. Sweden		
	4) A mural is any piece of artwork painted or applied directly on		
	a		
	A. Paper		
	B. Wall		
	C. Mirror		
	D. Newspaper		
	Part of Nature drawing which Water element show		
	A. The tree		
	B. The bird		
	C. The sun D. The Wayes		
2	True and False	1X5=5	Creative Skills
	 Ajanta Caves is the Famous cave where Mural Art is shown. () 		
	2) Ceramic clay is the Meaning of Paper Mache. ()		
	3) Tempora is a method of painting on the lime plastered surface		
	which has been allowed to dry first and then drenched with		
	Fresh lime water. ()		
	4) Brushes were made up from the hair of birds. ()		
	5) In Rajashtan region of India Armamalai Cave located. ()		
3	Multiple choice Questions.	1X10=10	Creative Skills
-	• • • • • • • • • • • •		

1) Which one is not a Fresco technique of Mural art?	
A. Buon	
B. Secco	
C. Camaieu	
D. Mezzo	
2) What is Waterfall?	
A. A waterfall is a river body found in Nature	
B. A waterfall is a celestial body found in NatureC. A waterfall is a parachute	
D. A waterfall is a hybrid body found in Nature	
3) Which material is not used while making mural art?	
A. Palette	
B. Thread	
C. Brushes	
D. Paint	
4) Which clay is used for mural art?	
A. Ball clays	
B. Resin clay	
C. Stoneware clays	
D. Porcelain clavs	
··· ·· <i>·</i> · <i>·</i> · · <i>·</i> · · · <i>·</i> · · · ·	

5) Who initiated the texture of plaster and stucco?	
A. French	
B. German	
C. Japanese	
D. Spanish	
6) What is art in nature?	
A. Outdoor sculptures that are reshaped and ornamented with earth materials	
B. Indoor sculptures that are reshaped and ornamented with earth materials.	
C. Outdoor sculptures that are reshaped and ornamented with Satellite materials	
D. Indoor sculptures that are reshaped and ornamented with Satellite materials.	
7) Which material is not required in paper mache?	
A. Plastic putty	
B. Glue	
C. Chalk powder	
D. Coconut oil	
8) Shape of Waterfall while drawing resemble which alphabet of	
English Letter?	
A. D shape	
B. L shape	
C. C shape	
D. F shape	
9) Who brought paper mache to Kashmir?	
	1

A. Sultan Zain-ul-Abadin	
B. Maqbool Fida Hussain	
C. Raja Ravi Varma	
D. Amrita Sher-Gil	
10) Which state is famous for paper mache?	
A. Madhya Pradesh	
B. Uttar Pradesh	
C. Uttarakhand	
D. West Bengal	