



ACADEMIC SESSION 2021-22 WORKSHEET (SELF –ASSESSMENT)

Subject: English Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	You are Smitha/Sunil, Secretary ,AVM Housing Society.	4	Information
	You are going to collect charity for the people affected by		
	the recent floods.Draft a notice appealing for donations of		
	relief products like clothes,money,grains etc.		
2	Read the extract given below and answer the	4	Understanding
-	Thousand Strong Solon and anoner and		
	questions that follow.		
	quodiono mai renom		
	"The cardboard shows me how it was		
	The caraboard shows me now it was		
	When the two girl cousins went paddling		
	when the two giri cousins went padding		
	Each and holding and of my mather's hands		
	Each one holding one of my mother's hands		
	And ahe the hig girl come twelve years or as"		
	And she the big girl-some twelve years or so"		

	(i)Identify the poem and the poet.		
	(ii)What does the cardboard here refer to ?		
	(iii)What does the cardboard depict?		
	(iv)Who is the big girl mentioned here?		
3	Describe the changing relationship between the author	5	НОТ
	and his grandmother .Did their feelings for each other		
	change?		
4	What difference did you notice between the reaction of	5	НОТ
	the children and the adults when faced with danger?		
5	Aram justified the act of stealing the horse as he didn't	5	Analytical Skill
	consider it to be stealing. In fact he was Mourad's partner		
	in crime .What wouldyou have done if such a situation		
	confronted you Give your views in 120 words ?		
6	Fill in the blanks using a suitable article.	1x5=5	Critical Thinking and Problem
	(i)She worked as waitress to help pay for this		Solving
	course.		
	(ii)Rohan has beenKKR fan for many years.		
	(iii)He is MLA.		

	(iv)He wants to take admission inuniversity.		
	(v) woman has the right to choose her career.		
7	Answer the following questions in 30-40 words each.	2x6=12	Evaluation
	(i)What does the poet say about her mother?		
	(ii)What was the daily routine of the grandmother share in		
	the village ?		
	(iii)What happened on the morning of 3 rd January?		
	(iv)Describe the boat Wavewalker.?		
	(v)Why was the Garoghlanian tribe famous ?		
	(vi)Why did Aram think that his cousin Mourad didn't steal		
	the horse ?		





ACADEMIC SESSION 2021-22 WORKSHEET (SELF –ASSESSMENT)

Subject: Hindi Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	आपने पत्रकारिता का अध्धयन पूरा कर लिया है किसी समाचार पत्र में	5	Information
	संवाददाता पड़ के लिए अपनी योग्यता का विवरण देते हुए आवेदन पत्र तैयार		
	कीजिए	5	L la da vata a dia a
2	"भारत में बाल मजदूरी की समस्या" विषय पर आलेख लिखिए	3	Understanding
3	4. चंपारण सत्याग्रह के बीच जो लोग गांधी जी के संपर्क में	5	НОТ
	आए वे आगे चलकर देश के निर्माताओं में गिने गए। चंपारण		
	में गांधी जी न सिर्फ सत्य और अहिंसा का सार्वजनिक हितों में		
	प्रयोग कर रहे थे बल्कि हलुवा बनाने से लेकर सिल पर मसाला		
	पीसने और चक्की चलाकर गेहूँ का आटा बनाने की कला भी		
	उन बड़े वकीलों को सिखा रहे थे, जिन्हें गरीबों की अगुवाई की		
	जिम्मेदारी सौंपी जानी थी। अपने इन आध्यात्मिक प्रयोगों के		
	माध्यम से वे देश की गरीब जनता की सेवा करने और उनकी		
	तकदीर बदलने के साथ देश को आजाद कराने के लिए समर्पित		
	व्यक्तियों की एक ऐसी जमात तैयार करना चाह रहे थे जो		
	सत्याग्रह की भद्दी में उसी तरह तपकर निखरे, जिस तरह भद्दी		
	में सोना तपकर निखरता और कीमती बनता है।		
	गांधी जी की मान्यता थी कि एक प्रतिष्ठित वकील और		
	हज़ामत बनाने वाले हज़्ज़ाम में पेशे के लिहाज़ से कोई फ़र्क		
	नहीं, दोनों की हैसियत एक ही हैं। उन्होंने पसीने की कमाई को		





ACADEMIC SESSION 2021-22

WORKSHEET (SELF -ASSESSMENT)

Subject: Mathematics Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	Let A ={1,2,3}. Find the number of relations from A to B. (a)8 (b)512 (c)16 (d) 32	1	Understanding
2	Let A={1,2} and B={3,4}. How many subsets will A× B have? (a)2 (b)4 (c) 8 (d) 16	1	НОТ
3	For any two sets A and B, the value of $A \cap (A \cup B)$ is $(a) \emptyset$ (b) A (c) B (d) none of these	1	НОТ
4	For any two sets A and B, the value of $A \cup (A \cap B)$ is (a) \emptyset (b) A (c) B (d) none of these	1	Understanding
5	If A and B are disjoint sets, then the value of $n(A \cap B)$ (a)n(A) -n(B) (b)n(A).n(B) (c)n(A)+n(B) (d) 0	1	Understanding
6	If $n(A)= 2$ and $n(B)=3$, then $n(A \times B \times B)$ equals to: (a) 12 (b) 18 (c) 6 (d) 27	1	Understanding
7	.If R \rightarrow R, given by f(x) = $\frac{2^x}{2^x - 8}$, then the value of f(2) is: (a) 1 (b) -1 (c) 2 (d) -2	1	Understanding

8	The range of the real function $f(x) = x $ is: (a) R (b) R- $\{0\}$ (c) $(0,\infty)$ (d) $[0,\infty)$	1	Information
9	Write empty set in roaster form.	1	Information
10	How many elements are there in the power set of a set containing 4 elements?	1	Understanding
11	Give an example of the set A and B such that $A \cup B = \{1,2,3,4\}$ and $A \cap B = \emptyset$.	1	НОТ
12	Is the relation $R = \{(2,3),(1/2,0),(2,7),(-4,6)\}$ a function? Justify your answer.	1	НОТ
13	A survey shows that 63% of the people watch a News channel whereas 76% watch another channel. If x% of the people watch both channels, then find the value of x.	2	Analytical Skill
14	Out of 500 car owners invested, 400 owned car A and 200 owned car B, 50 owned both A and B cars. Is this data correct?	2	Understanding
15	Draw appropriate venn diagram for each of the following: (a) (A∪B) (b) (A∩B)	2	Interdisciplinary
16	Find x and y if: $(4x+3,y) = (3x+5,-2)$	2	Understanding
17	Find the domain and range of the relation R= $\{(x,y): y=x+\frac{6}{x}, where x,y \in N \ x < 6\}$	2	Understanding
18	If $f(x) = y = \frac{ax - b}{cx - a}$, then prove that $f(y) = x$.	4	Critical Thinking and Problem Solving
19	Find the domain of the following functions: (i)f(x)= $\frac{x^2+2x+1}{x^2-8x+12}$ (ii)f(x)= $\frac{x^2+3x+5}{x^2-5x+4}$	4	Critical Thinking and Problem Solving
20	Find the domain for which the function $f(x) = 2x^2 - 1$ and $g(x) = 1 - 3x$ are equal.	4	Critical Thinking and Problem Solving
21	In a group of 50 students, the number of students studying French, English, and Sanskrit are found to be as follows: French = 17, English =13, Sanskrit = 15, French and English = 9, English and Sanskrit =4, French and Sanskrit =5, English, French and Sanskrit =3. Find the number of students who study: (i) French only (ii) French and Sanskrit but not English (iii) English only (iv) French and Sanskrit but not English (v) Sanskrit only (vi) at least one of the three languages	6	Critical Thinking and Problem Solving





ACADEMIC SESSION 2021-22 WORKSHEET (SELF –ASSESSMENT)

Subject: Biology Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	Why are living organisms classified??	02	Information
_			
2	Why are the classification systems changing every	02	Understanding
3	now and then?	03	
	Define a taxon. Give some example of taxa at different		
4	hierarchical levels.	02	
	How is a key helpful in the identification and		
	classification of an organism?		
5	.Try to collect all the currently accepted meanings for	04	НОТ
	the word 'species'. Find out the meaning of species		
	in case of higher plants and animals on one hand,		
	and bacteria on the other hand.		

6	Illustrate the taxonomical hierarchy with suitable	02	Interdisciplinary
	examples of a plant and an animal.		
7	What advantages does the five-kingdom	03	Analytical Skill
	classification have over the two-kingdom		
8	classification?	02	
	State the uses of heterotrophic bacteria and		
9	archaebacteria which are economically important.	04	
	Give an account of the asexual reproduction by		
	spores in algae.		
10	Cyanobacteria and heterotrophic bacteria are very	03	Critical Thinking
	different from each other but fall under eubacteria of		and Problem Solving
	kingdom Monera. Is this type of grouping justified?		
11	What do you understand by 'phycobiont' and 'mycobiont'?	03	Evaluation
12	How many types of bacteria are there?	05	
13	Enlist the various algae and fungi that have	05	Communication Skills
	commercial values in medicines, food, and		SKIIIS
	chemicals.		
	chemicals.		





WORKSHEET (SELF -ASSESSMENT)

ACADEMIC SESSION 2021-22

Subject: Chemistry Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	Calculate the molecular mass of of	2	Analytical Skills
	i.CO ₂ ii.CH ₄		
2	Calculate the mass percent of different elements present in sodium sulphate.	2	Understanding
3	Distinguish between empirical formula and molecular	2	Information
	formula.		
4	What is accuracy? Explain with example	2	Information
5	What are precision? Give example	2	Information
6	What are limiting reagent?	2	Understanding
7	In a reaction A + B ₂ → AB ₂ Identify the limiting reagent in the mixture 2 mol of A + 3 mol of B	3	Understanding
8	How are 0.50 mol of Na ₂ CO ₃ different from 0.50 M Na ₂ CO _{3?}	3	HOT

S. NO.	QUESTIONS	MARKS	NATURE
9	Yellow light emitted from a sodium lamp have a wavelength of 580nm.Calculate frequency and wave number of light.	3	НОТ
10	Explain Photochemical effect with the help of diagram	3	Interdisciplinary

11	Show the relation between wave length and intensity on	3	Interdisciplinary
	the bases of Planck's quantum theory.		
12	Draw shapes of	3	Interdisciplinary
	i.S-Orbital		
	ii.Py-Orbital		
	iii.dz ² -Orbital		
13	What are quantum numbers?Explain all the types of	5	Information
	quantum numbers.		
14	Using s,p,d,f notations,describe the orbital with the help of	5	HOT
	quantum numbers-		
	1.n=1,l=1		
	2.n=3,l=1		
	3.n=4,l=2		
	4.n=4,n=3		
	5.n=3,l=0		





ACADEMIC SESSION 2021-22

WORKSHEET (SELF -ASSESSMENT)

Subject: Physics Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	Write the four fundamental forces in nature .Arrange them in	2	Understanding
	order of their increasing strength		
2	If $x = a + bt + ct^2$, where x is in meter and t in seconds. What	2	HOT
	are units of b and c?		
3	a) Which particle initiates the electromagnetic force between two electrons?	2	Understanding
	b) What is the range of gravitational force? What is the messenger particle for this force?		
4	State the law of conservation of linear momentum and law	2	Interdisciplinary
	of conservation of angular momentum .Give some examples		
5	The dimensional analysis fails to drive the relation involving	2	Analytical Skill
	more than three independent factor .Explain why.		
6	Find the number of significant figures in the following	2	Critical thinking
	i)0.005 m ii) 12500N		and Problem
	iii) 0.06900		and i robiom
7	a) State principle of homogeneity	3	Evaluation
	b) What are the dimensions of rate of flow?		

S. NO.	QUESTIONS	N	IARKS	N	ATURE
8	For a given base line, which will show greater base line a		3		Analytical Skil
9	Thetanersentage errorsyinsthe measurement of mass and	3		Е	valuation
	speed are 2% and 3% respectively .How much will be the				
	maximum error in the estimate of the kinetic energy				
	obtained by measuring mass and speed.				
10	Draw the position - time graph for an object in uniform	3		Ir	nterdisciplinary
	motion. Show that slope of position- time graph give the				
	velocity of object				
11	Distinguish between instantaneous speed and	3		Ir	nformation
	instantaneous velocity of a body. What does a				
	speedometer in a vehicle measure?				
12	Two cars started simultaneously towards each other from	3		Н	ОТ
	two towns A and B which are 480 km apart. It took the				
	first car travelling from A to B eight hours to cover the				
	distance and second car travelling from B to A, ten hours.				
	Determine when the car will meet after starting and at				
	what distance from A?				
13	Draw displacement- time graph for a body moving with	5		Ir	nterdisciplinary
	uniform velocity. Show that the slope of displacement-				
	time graph for a body is equal to the velocity of the body				
	having uniform motion.				
14	From the top of a tower, a ball is dropped to fall freely	5		С	ritical thinking
	under the gravity and at the same time another ball is				n al Dunklere
	thrown up with a velocity of 50 m/s.Plot the position time			а	nd Problem
	graph for the motion of two balls during the time interval t			0	olving
	= 0 to t=4s.Take g=10m/s.			3	Oiving
		1			





ACADEMIC SESSION 2021-22 WORKSHEET (SELF –ASSESSMENT)

Subject: Accountancy Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	Resignation by a Marketing Manager is not recorded in the	1	Understanding
	books of Account. Why?		
2	Book Keeping is not a part of accounting. Do you agree with	1	Knowledge
	the statement?		
3	Who is a creditor?	1	Analyzing
4	Give any two examples of Current Assets.	1	Reasoning
5	Capital is the amount invested by the proprietor in the	1	Knowledge
	business.(State true or False)		
6	Accounting may be influenced by personal judgment. (State	1	Knowledge
	true or False)		
7	Which of the following is not an internal user of Accounting:	1	Knowledge
	a. Board of Directors		
	b. Managers		
	c. Employees		
	d. Lenders		
8	Accounting does not show the realizable value of business.	1	Knowledge
	It is a/an:		
	a. Limitation of accounting		
	b. Advantage of accounting		
	c. Both a and b		
	d. None of these		
9	Purchase refers to buying of :	1	Reasoning
	a. Stationery for office use		
	b. Assets for the factory		
	c. Goods for resale		
	d. Investment		
10	The nature of capital is:	1	Reasoning
	a. An assets		
	b. A liability		
	c. An income		
	d. An expense		
11	Why the following parties are interested in Accounting	3	Knowledge
	information:		
	a. Investors		

	b. Government		
12	Explain the term 'Business Transaction'.	3	Remembering and understanding
13	Write short note on Double Entry System.	4	Understanding
14	What do you mean by Financial Accounting? Explain four main limitations of Financial Accounting.	6	Knowledge
15	Write short notes on the following: a. Stock b. Liability c. Expense	6	Knowledge
16	a. Explain any four objectives of Accounting. b. Differentiate between Book Keeping and Accounting on the basis of (i) Scope (ii) Stage (iii) Objective (iv) Nature of job	8	Knowledge





ACADEMIC SESSION 2021-22

WORKSHEET (SELF -ASSESSMENT)

Subject: Business Studies Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	State the meaning of business.	1	Knowledge
2	List any four major commercial cities of ancient India.	1	Knowledge
3	What is business risk?	1	Knowledge
4	What do you mean by Secondary Industries?	1	Understanding
5	How commerce removes hindrance of knowledge?	1	Understanding
6	Suppose the total outside liabilities of 'Flavours' a fast food restaurant are Rs.18,00,000 at the time of dissolution, but its assets are worth only Rs.16,00,000. How will the debts be repaid if it is a sole proprietorship organization?	1	Understanding
7	State any two important privileges available to a private company.	1	Understanding
8	How does a cooperative society exemplify democracy and secularism?	1	Understanding
9	Give any two features of a Hindu Undivided Family Business.	1	Knowledge
10	What is Prospectus?	1	Understanding
11	Harsh is a well known Orthopedic Doctor in Agra. He runs his private clinic under the name 'Joint and Bone Clinic'. In context of the above case: a. Identify the type of economic activity that Harsh is engaged in. b. State any three features of the type of economic activity as identified in part (i) of the question.	3	Understanding and analyzing
12	Rita and Mita are running a confectionery shop in a club. Both have invested a capital of Rs.5 lakhs each. They share profit and losses in an equal ratio. a. Identify the form of business organization under which Rita and Mita have promoted their business. b. State any four features of this form of business	3	Reasoning

	organization		
13	Briefly explain the types of Manufacturing Industries.	4	Remembering
14	Ananya was doing a research on banking sector for her assignment. While browsing through the website of Reserve Bank of India, she came across a specimen of a type of Hundi which is like any other bearer instrument and is payable to the holder or bearer. In the context of the above case: a. What is a Hundi b. Identify the type of Hundi being describe above. c. Describe briefly any two type of Hundi. Shridhar is planning to promote an e-commerce company	5	Understanding and remembering Analyzing and
	under the name 'Musafir'. The website of the company will help the users o plan holidays with the help of technology. At a conceptual level the offering is highly simple, but at the computer science level and at technology level it is immensely complicated. For example, a planned itinerary for a ten day trip to Paris will have a trillion possibilities and number of permutations. The success of the business will depend upon its ability to churn out plans based on logic and according to preference within seconds. With the help of a business planners Shridhar has determined that capital investment can be arranged within the available means. Moreover, he has analyzed that the level of competition in this segment is low. In the context of the above case: a. Identify the various kinds of feasibility studies that Shridhar has undertaken as a promoter by quoting lines from the paragraph. b. What are the various formalities that Shridhar will have to fulfill for the name approval of his company? c. Under what conditions is the proposed name of the company likely to be rejected.		Remembering
16	Explain 'Capital Subscription Stage' of formation of a company	5	Remembering
17	'Good Health Ltd.' Is a name to reckon with in the Organic food segment. The company enjoys a 30% market share in this segment over the past four years, it introduces new range of products on a regular basis keeping in mind the changing needs and preferences of people. Through the best use of available resources its work efficiency is high. Moreover, in order to keep the high morale of its managers various professional programme are organized by the company from time to time. In the context of above case: a. Identify the various objectives of business being discussed in the above paragraph. b. Also, state any two other objectives not mentioned above.	6	Remembering and understanding





ACADEMIC SESSION 2021-22

WORKSHEET (SELF -ASSESSMENT)

Subject: Economics Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	Principal characteristics of resources are: (a) they are scare in relation to our needs (b) they have alternative uses (c) unlimited wants (d) none of these	1	Information
2	In which of the following situations, does scarcity arise? (a) Supply of resources > Demand for resources (b) Supply of resources < Demand for resources (c) Supply of resources= Demand for resources (d) None of these	1	Understanding
3	What is meant by an economy?	1	НОТ
4	Why does the problem of choice arise?	1	Interdisciplinary
5	Study of economy as a whole is called economics.	1	Analytical Skill
6	In centrally planned economy, economic decisions are driven by the motive of profit maximisation. State True/False	1	Critical Thinking and Problem Solving
7	Diagrammatic presentation of consumer's indifference set is called: (a) indifference curve (b) utility curve (c) budget line (d) transformation curve	1	Evaluation
8	Two indifference curves can cut each other. State True/False	1	Evaluation Skill
9	The rate at which the consumer can substitute one commodity for the other, without changing the level of satisfaction, is known as	1	Analytical Skill

40	Attainable applications of Vand Vanadanas on the	4	Last a mall a la last llast a mais
10	Attainable combinations of X and Y are drawn on the assumption that Px and Py are: (a) constant (b) variable (c) change in the same ratio (d) equal to each other	1	Interdisciplinary
11	If IC is not convex at the point of equilibrium, the consumer cannot reach the point of stable equilibrium. Comment.	3	Communication Skills
12	'Make in India' campaign would shift the PPC to the right. How? Use diagram.	3	Critical Thinking and Problem solving
13	In a situation when Px and Py are constant, and MRSxy>Px/Py, the consumer will get greater satisfaction than when MRSxy=Px/Py. Is it True?	4	Interdisciplinary
14	MRS (Marginal Rate of Substitution) of X for Y is higher than the ratio of prices. Explain the reaction of the consumer in this situation.	4	Understanding/Analyse
15	What is the likely impact of 'SarvShikshaAbhiyan' and 'Skill India Campaign' on PPC of the Indian economy. Use diagram.	4	НОТ
16	Show diagrammatically consumer's equilibrium using indifference curve analysis. Also analyse the conditions of consumer's equilibrium.	6	Critical Thinking and Problem solving
17	How are central problems solved in different economies?	6	Evaluation







ACADEMIC SESSION 2021-22

WORKSHEET (SELF -ASSESSMENT)

Subject: History Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	Part- A Answer the following objective type questions:	(10x1=10)	Information
	 (a) A group of organisms which can breed to produce fertile offspring is known as (b) A discipline which studies human culture and evolutionary aspects of human biology is known as (c) What is meant by Hominoids? (d) From which organism group the hominids were evolved? (e) Remains of which have turned into stones are called Fossils. i. Old animals ii. Plants iii. Humans iv. All of these 		
	(f) Who wrote the book on the 'origin of Species'? i. Charls Darwin ii. Herbert Spencer iii. Arkwright iv. Adam Smith (g) Which of these was a distinctive feature of Homonids? i. Large sige of brain ii. Upright posture iii. Bipedal locomotion iv. All of these (h) Which of these was the main food of the Hadza people of Africa? i. Vegetable food roots ii. Berries iii. Fruit of the baobab tree		
	iv. All of these (i) Sewing needles were invented about years ago.		

2	i. 15,000 ii. 21,000 iii. 18,000 iv. 24,000 (j) Fossils of Homo habilis have been discovered at in Ethiopia. Part- B Answer the following questions in short: Early man deliberately chose some sites for hunting. Why? Explain with example.	3	HOT & Evaluation
3	What is meant by Primates? Write their main features.	3	Understanding
4	What were the advantages of bipedalism to early human? Where do indirect and indirect evidences of bipedalism come from?	3	Evaluation
5	What do you know about Hadza group of people?	3	Understanding
6	Part- C Long questions answers: How would early humans have obtained food? Or Give brief description of replacement and regional continuity model of human evolution.	8	Evaluation
7	Part-D (Sources Based Questions) Read the following source carefully and answer the questions that follow: The Discovery of Australopithecus, Olduvai Gorge, 17 July, 1759 The Olduvai Gorge was first 'discovered' in the early twentieth century by a German butterfly collector. However, Olduvai has come to be identified with Mary and Louis Leakey, who worked here for over 40 years. It was Mary Leakey who directed archaeological excavations at Olduvai and Laetoli and she made some of the most exciting discoveries. This is what Louis Leakey wrote about one of their most remarkable finds: That morning I woke with a headache and a slight fever. Reluctantly, I agreed to spend the day in camp. With one of us out of commission, it was even more vital for the other to continue the work, for our precarious seven-week season was running out. So Mary departed for the diggings with Sally and Toots [two of their dogs] in the Land-Rover [a jeep-like vehicle], and I settled back to a restless day off. Some time later-perhaps I dozed off-I heard the Land-Rover coming up fast to camp. I had a momentary vision of Mary stung by one of our hundreds of resident scorpions or bitten by a snake that had slipped past the dogs. The Land-Rover rattled to a stop, and I heard Mary's voice calling over and over: "I've got him! I've got him! I've got him!" Still groggy from the headache, I couldn't make her out. "Got what? Are you hurt?" I asked. "Him, the man! Our man," Mary said. "The one we've been looking for 23 years. Come quick,	(2+1+2=5)	Application and understanding

	I've found his teeth!"		
	Questions:		
	(i) Where were the fossils of Australopithecus discovered?Who discovered it?(ii) When did the (Australopithecus) originate and become extinct?(iii) Describe any two features of Australopithecus.		
8	PART-E (Map Question) On an outline political map of Africa, mark and locate the following: a) Chad b) Kenya c) Tanzania d) Mozambique e) Lake Victoria	(5x1=5)	Identification





ACADEMIC SESSION 2021-22

WORKSHEET (SELF -ASSESSMENT)

Subject: Political Science Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
1	Objective Type Questions:	(10x1=10)	Information
	 (a) What is meant by Objective Resolution? (b) is an introductory part of Constitution. (c) What is constitution? (d) The election to the Constitution Assembly were held in (e) How many members were there in the Constituent Assembly? 		
	 (f) The model of Fundamental Rights has been taken from: i. Great Britain ii. U.S.A iii. Canada iv. Ireland (g) Indian Constitution was framed by (h) The Constituent Assembly was set up on the 		
	recommendation of (i) Article 19 guarantees: i. Six Freedoms ii. Seven Freedom iii. Five Freedom iv. Four Freedom		
	 (j) Right to property has been taken out of list of Fundamental Rights by: i. 42nd Amendment ii. 45th Amendment iii. 44th Amendment iv. 43rd Amendment 		
2	Why the Indian Constitution was enforced on 26 th January, 1950?	2	Understanding

3	Write a short note on Constitution Assembly of India.	4	Understanding
4	What do you understand by Directive Principles of State Policy? Explain in brief the objectives of Directive Principles.	4	НОТ
5	Write a short note on the Writ of Habeas Corpus.	4	Understanding
6	Read the extract carefully and answer the questions that follow:	(2+3=5)	Analytical
	"One likes to ask whether there can be anything new in a Constitution framed at this hour in the history of the world The only new things, if there can be any, in a Constitution framed so late in the day are the variations made to remove the faults and to accommodate it to the needs of the country."		
	Questions:a) Whose words have been referred to here? Why he said so?b) What was the main new thing according to Dr. B.R. Ambedkar during the process of framing the Indian Constitution?		
7	Study the cartoon given below and answer the questions that follow: Questions: a) Why does the cartoonist describe the new Iraqi Constitution as the castle of cards? b) Would this description apply to the Indian Constitution?	(2+3=5)	Analytical
8	Describe any six salient features of Indian Constitution. Or Differentiate between Directive Principal and Fundamental Rights.	6	Evaluation





ACADEMIC SESSION 2021-22

WORKSHEET (SELF -ASSESSMENT)

Subject: Physical Education Assignment No. : 1

S. NO.	QUESTIONS	MARKS	NATURE
	Part-A	1x8=8	Assimilatio
	Multiple Choice Questions: (1 marks)		
1	(A) Poornima trophy is related to which sports?(a) Volleyball(b) Tennis(c) Swimming(d) Athletics		n
	(B) When was the volleyball included in the Commonwealth Games? (a) 1981 (b) 1982 (c) 1984 (d) 1988		
	(c) In which year, the first Asian Games were organised in India?		
	(a) 1951 (b) 1952 (c) 1953 (d) 1954 (b)		
	(D) Jesse Owens Trophy is related to which sports?(a) Football(b) Tennis		
	(c) Athletics (d) Hockey		

(E)	Aga Khan Cup is relate	ed to which game?		
	(a Football	(b) Tennis		
	(c) Swimming	(d) Hockey		
(F) Competitions are help	pful for the development of		
	(a) Social qualities			
	(b) Selection of play	vers		
	(c) Sports skills			
	(d) All the above			
(G) U	Uber Cup is related to:			
(a)	Table Tennis(b) Badmin	iton		
(c) I	Lawn tennis (d) None of	these		
(H)	Which one of the follow	ring components is not included in		
Khelo	o India Programme?			
	(a) Playfield developm(b) Talent search and of(c) Sports for women(d) To organise cricke	development		
	(Part B)		
	rt Answer type Questi wer the following que			
Write	e down any nine tourname	ents of football?	3	Appli

3	Write down a brief note on "Khelo India" programme?	3	Application
4	Enlist the objectives of physical education and explain any one of them.	3	Understandi ng
			& Application
5	Enumerate the objectives of physical education in brief	3	Understandi ng
	Part-C)		
Loı	ng Answer type question (5 Marks).		
	swer of the following questions in100-120 words :		
6			Understandi ng
			Q-
			& Application
7	Discuss the health-related and administration-related careers in detail.	5	& Application Knowledge
7 8	Discuss the health-related and administration-related careers in detail. Explain in detail the sports media related careers in the field of physical education.	5	Application
8	Explain in detail the sports media related careers in the field of physical		Application Knowledge High order Thinking Understandi
	Explain in detail the sports media related careers in the field of physical education.	5	Application Knowledge High order Thinking Understandi ng &
8	Explain in detail the sports media related careers in the field of physical education. Write short notes on any two of the following:	5	Application Knowledge High order Thinking Understandi ng



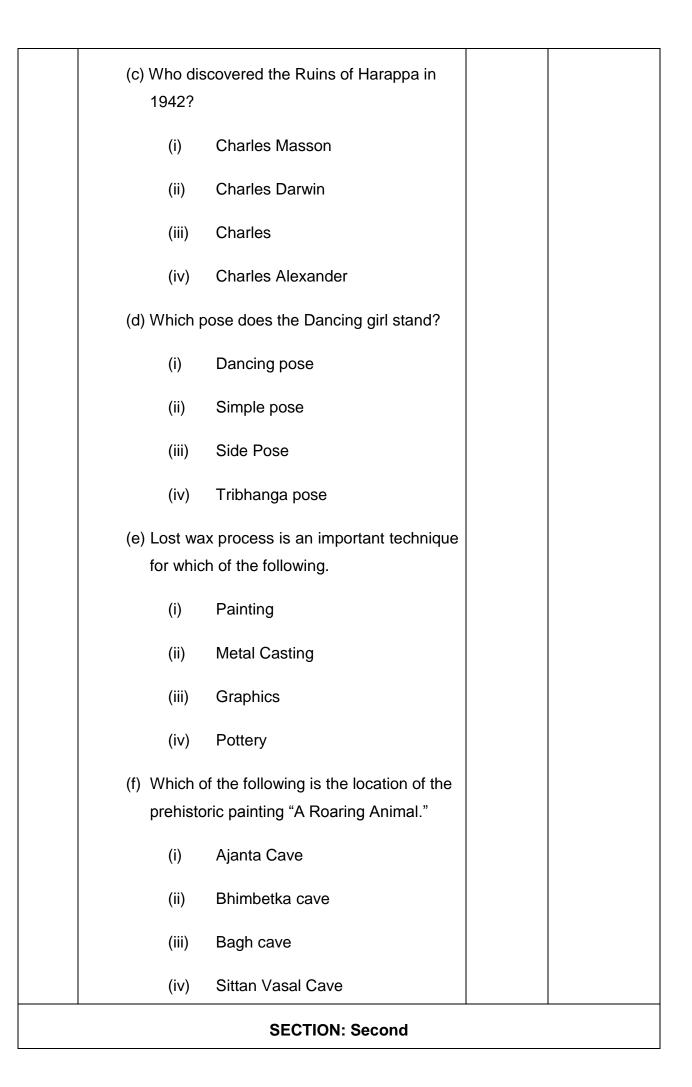


ACADEMIC SESSION 2021-22

WORKSHEET (SELF -ASSESSMENT)

Subject: Painting Assignment No. : 1

S.No.	QUESTIONS	MARKS	NATURE	
SECTION: First				
Q.1	Answer the following questions in one sentence:	1x6=6	Information	
	(a) The medium of mother Goddess painting was-			
	(i) Bronze			
	(ii) Red Limestone			
	(iii) White stone			
	(iv) Baked clay			
	(b) Male Torso is an impressive example of-			
	(i) Paper carving			
	(ii) Metal carving			
	(iii) Wood carving			
	(iv) Stone carving			



Q.2	Answer to be written for each in about 30 words:	2x3=6	Evaluation
	Evaluate the compositional arrangement of any three of the following in short:		
	(i) A Roaring Animal		
	(ii) Mother Goddess		
	(iii) Wizard's dance		
	(iv) Name the main siks of Indus valley civilization		
	SECTION: Third		
Q.3	Answer to be written for each is about 100 words.	3x2=6	Hot
	Identify relevant painting of the Bengal School included in your course of study.		
	(a) Danching girl		
	(b) Male Torso		
	SECTION: Fourth		
Q.4	General Instructions – Answer to be written in 200 words.	6x1=6	Understading
	Explain all seven periods of the Pre-historic		
	Rock Art.		
	SECTION: Fifth		
Q.5	Answer to be written in about 350 words.	6x1=6	Analytical
	(a) Write a detailed note on Indus valley civilization.		Skill

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ACADEMIC SESSION 2021-22 WORKSHEET (SELF –ASSESSMENT)

Subject: Work Education Assignment No. : 1

S.No.	QUESTIONS	MARKS	Nature
1	What is the meaning of Base line?	2	Information
2	Define Horizontal line.	2	Understanding
3	What are the three main visual rules in perspective?	2	Information
4	Write about Colour Perspective in short.	2	Understanding
5	What is the meaning of Vanishing point?	2	Information
6	What do you understand by Composition?	2	Understanding