



Subject:	English	
Allotmen	t Date: 25	August

Allotmer	Allotment Date: 25 August 2023				
S. NO.	QUESTIONS	MARKS	NATURE		
1	 (A)You are Ruhi/Rahul, head girl/boy of ABC convent school. Your school is going to organize an interschool singing competition. Write a notice for your school notice board inviting names of all the interested students. (B).Write a letter to the Editor of National Herald, New Delhi about water scarcity in your locality suggesting ways to improve the position of water supply. You are Ramnath/ Reema of Ghaziabad. 	4 6	Information		
2	Read the extract given below and answer the questions that follow "And such too is the grandeur of the dooms We have imagined for the mighty dead; MI lovely tales that we have heard or read; An endless fountain of immortal drink, Pouring unto us from the heaven's brink" Questions (a)Name the poem and the poet of these lines. (b)Explain: 'the grandeur of the dooms'. (c)What is the thing of beauty mentioned in these lines'? (d)What image does the poet use in these lines?	4	Understanding		
3	A doctor is supposed to be gentle and humane. How did Sadao show these qualities in the story, "The Enemy"?	6	НОТ		
4	Answer the following questions in 30-40 words a) What are Geoff Green's reasons for including high school students in the Students on Ice expedition? b)What sort of terror seized Douglas as he went down the water with a yellow glow? How could he feel that he was still alive c) Why was Edla happy to see the gift left by the peddler? d)Which act of the crofter surprised the peddler? Why? e) How did the incident at the YMCA pool affect Douglas?	2x5=10	Evaluation		
5	The story 'The Rattrap' focuses on human loneliness and the need to bond with others. Explain.	5	Analytical Skill		
6	'To choose between professional loyalty and patriotism was a dilemma for Dr.Sadao. How did he succeed in betraying neither?	5	Critical Thinking and Problem Solving		





Subject: Hindi Allotment Date: 25 August 2023

S. NO.	QUESTIONS	MARKS	NATURE
1	स्वास्थ्य -विभाग द्वारा आपके क्षेत्र की सफाई -व्यवस्था की ओर ध्यान	5	Information
	न दिए जाने पर किसी दैनिक पत्र के संपादक को पत्र लिखिए		
2	"भारत में किसानो की समस्याओं की अनदेखी"विषय पर फीचर लिखिए	5	Understanding
3	समाचार लेखन का आशय स्पष्ट कीजिए। समाचार लेखन के प्रकारों पर	5	НОТ
	प्रकाश डालिए		
4	1. विशेषीकृत पत्रकारिता से आप क्या समझते हैं ?	5	Interdisciplinary
	2. हिंदी पत्रकारिता दिवस कब और किस उपलक्ष्य में मनाया जाता		
	ð?		
	3. सपादकीय में लेखक का नाम क्यों नही दिया जाता है ?		
	4. 'वॉचडॉग पत्रकारिता' किस प्रकार लोकतंत्र का प्रहरी है ?		
	5. किन्ही चार हिंदी समाचार पत्रों के नाम लिखिए, जिनके इंटरनेट		
	संस्करण भी उपलब्ध है		
5	'पर्यावरण है तो मानव है' विषय पर अनुच्छेद लिखिए	5	Analytical Skill
6	'विश्वासपात्र मित्र जीवन कि एक औषधि है' विषय पर फीचर लिखिए	5	Critical Thinking and Problem
7			Solving
1	कमर में बद अपाहिज कावता के अनुसार मिडिया का समाज में क्या	5	
8		-	Communication
0	बढ़ता जनसंख्या न अनक प्रकार का समस्याओं का जन्म दिया	5	Skills
	है-रोटी, कपड़ा, मकान की कमी, बेरोजगारी, निरक्षता, कृषि एव		
	उद्योगों के उत्पादनों में कमी आदि। हम जितनी अधिक		
	उन्नति करते हैं या विकास करते हैं, जनसंख्या उसके अनुपात		
	में बढ़ जाती है। बढ़ती जनसंख्या के समक्ष हमारा विकास बह्त		
	कम रह जाता है और विकास कार्य दिखाई नहीं देते। बढ़ती		
	जनसंख्या के समक्ष सभी सरकारी प्रयास असफल दिखाई देते		
	हैं। कृषि उत्पादन और औद्योगिक विकास बढ़ती जनसंख्या के		
	सामने नगण्य सिद्ध हो रहे हैं। इन सभी बातों को ध्यान में		
	रखते हुए जनसंख्या वृद्धि पर नियत्रंण की अति आवश्यकता है।		
	इसके बिना विकास के लिए किए गए सभी प्रकार के प्रयत्न		
	अधूरे रह जाएँगे।		
	प्रश्न		
	(क) बढ़ती जनसंख्या से किसमें कमी आई है?		

(i) बेरोजगारी	
(ii) गरीबी	
(iii) निरक्षरता	
(iv) कृषि एवं उद्योगों के उत्पादनों में	
(ख) जनसंख्या बढ़ने से किन चीजों में बढ़ोत्तरी हुई है?	
(i) लोगों के कार्य करने की क्षमता में	
(ii) शिक्षा में	
(iii) गरीबी एवं बेरोजगारी में	
(iv) लोगों के स्वास्थ्य में	
(ग) हमारा विकास कार्य दिखाई नहीं देता, क्योंकि	
(i) विकास के अनुपात में जनसंख्या वृधि अधिक है।	
(ii) जनसंख्या वृद्धि कम हैं।	
(iii) उपर्युक्त दोनों ।	
(iv) इनमें से कोई नही	





Subject: Mathematics Allotment Date: 25 August 2023

S. NO.	QUESTIONS	MARKS	NATURE
1	The rate of change of area of a circle with respect to its radius R at R=6 cm is: (a) 8π (b) 10π (c) 11π (d) 12π	1	Understanding
2	The function $f(x) = x^3 + 3x$ is increasing on: (a)(- ∞ , 0) (b) (0, ∞) (c) R (d) (0,1)	1	НОТ
3	Suppose $f(x)$ is differentiable at x= a. Then, necessary condition for $f(x)$ to possess local maxima or local minima at x=a is: (a) $f(a)=0$ (b) $f'(a)=0$ (c) $f''(a)=0$ (d) $f'''(0)=0$	1	НОТ
4	The smallest value of the polynomial x^3 -18 x^2 +96x in [0,9] (a)126 (b) zero (c) 135 (d)160	1	Understanding
5	The point of inflexion for the function $f(x) = x^3$ is: (a) x=0 (b) x = -1 (c) x = 1 (d) x =2	1	Understanding
6	Maximum slope of curve $y = -x^3 + 3x^2 + 9x-27$ is: (a) zero (b) 12 (c) 16 (d) 32	1	Understanding
7	Two curves intersect at right angles if: (a) tangents to the curves at the point of intersection are parallel (b) normals to the curves at the point of intersection are parallel (c) tangents to the curves at the point of intersection are perpendicular (d) none of these	1	Understanding
8	The line $y=x+1$ is a tangent to the curve $y^2 = 4x$ at the point: (a) (1,2) (b) (2,1) (c) (1,-2) (d)(-1,2)	1	Information
9	Assertion- Reason Type: Direction: The following questions are Assertion-Reason type questions. Each of these questions contains two statements: Assertion (A) and Reason (R). Each of these questions also has four alternative choices, only one of which is the correct answer. You have to select the correct choice.	1	Information

	 (a) Both A and R are true and R is the correct explanation of A. (b) Both A and R are true and R is the not correct explanation of A. (c) A is true but R is false. (d) A is false but R is true. Assertion (A): The minimum value of the expression x²+2bx+c is c-b². Reason (R): The first order derivative of the expression at x =-b is zero. 		
10	Find the maximum value of sinx+ cosx	2	Understanding
11	The side of an equilateral triangle is increasing at the rate of 2 cm/s. Find the rate of increase of the parameter.	2	НОТ
12	Find the point on the curve $y = x^3 + 1$, where the tangent is parallel to x-axis.	2	НОТ
13	Find an angle θ , $0 < \theta < \pi/2$, which increases twice as fast as its sine.	2	Analytical Skill
14	The side of a square sheet is increasing at the rate of 4 cm/min. At what rate is the area increasing when the side is 5 cm long.	2	Understanding
15	Show that $f(x) = sinx$ is neither increasing nor decreasing on $(0,\pi)$.	3	Interdisciplinary
16	Show that the function given by $f(x) = (\frac{1}{x})^x$, $x > 0$ has the maximum value $e^{1/e}$ at $x = 1/e$.	3	Understanding
17	Show that the function $f(x) = x^3 - 3x^2 + 6x - 100$ is increasing on R.	3	Understanding
18	Find the rate of change of volume of a sphere with respect to its surface area, when the radius is 2 cm.	3	Critical Thinking and Problem Solving
19	 Case Study: (i) An advertisement firm is supplied with decorative wire pieces of 34 m each and is asked to cut the wire into two pieces. From one piece a circular sign board is to be made and from othera square one and the idea is to keep the sum of the areas enclosed by a circle and square to be minimum for writing slogans. The wire is cut at x m from one end and made a circle. Keeping the above under consideration answer the following: (i) Find the area enclosed by the circular ring. (ii) Find the area enclosed by the square frame. (iii) For what value of x , combined area is minimum? 	4	Critical Thinking and Problem Solving
20	An open tank with a square base and vertical sides is to be constructed from a metal sheet so as to hold a given quantity of water. Show that the cost of material will be least when depth of the tank is half of its width.	5	Critical Thinking and Problem Solving





Subject: Physics Allotment Date: 25 August 2023

S.	QUESTIONS	MARKS	NATURE
NO.			
1	Multiple choice questions	1	Analytical Skills
	1.The dimensional formula of L/R is similar to that of:		
	(a) frequency		
	(b) time		
	(c) length		
	(d) none of these		
	2.Power factor of an ac circuit is a measure of:		
	(a) virtual power	1	
	(b) power lost in the circuit	1	
	(c) mean power		
	(d) all the above		
2	. Assertion-Reason		Understanding
	In the following questions, a statement of assertion is		
	followed by a corresponding statement of reason. Of		
	the following statements, choose the correct one.		
	a. Both assertion and reason are correct		
	statements and reason is the correct		
	explanation of the assertion.	1	
	b. Both assertion and reason are correct, but		
	reason is not the correct explanation of the	1	
	assertion.	•	
	c. Assertion is correct, but the reason is incorrect		
	statement.		
	d. Assertion is incorrect but reason is correct		
	Statement.		
	LASSER HON. An alternating current of frequency 50		
	PEASON: Alternating ourrant abangas direction and		
	hecomes zero twice in a cycle		
	2 ASSERTION: IN sories I CP- circuit the resonance		
	2.ASSERTION. IN Series LON- circuit, the resonance		
	REASON: At resonance, the inductive reactance is		
	equal and opposite to the capacitive reactance		
3	What do you mean by electromagnetic induction?	2	Interdisciplinarv
4	Name the physical quantity which is measured in	2	Understanding
	Weber.		3
5	a)Why is spark produced in the switch of a fan	2	НОТ
	when his put off?		
	b)What is the effect on self-inductance of a		

	solenoid, if a core of soft iron is placed in it?		
6	A uniform magnetic field act along the plane of a	2	Evaluation
	surface. How much magnetic flux is linked with it ?		
7	a)Why does a metallic piece become very hot when	3	Communication
	it is surrounded by a coil carrying high frequency		skill
	alternating current?		
	b)State and explain faraday's law of		
	electromagnetic induction		
8	State and explain Lenz's Law. How will you verify it	3	Evaluation
	experimentally ?Show that this law is in accordance		
	with principle of conservation of energy.		
S.	QUESTIONS	MARKS	NATURE
NO.			
9	a)Show that Lenz's law is direct consequence of	3	Information
	the law of conservation of energy.		
	b) Two spherical bobs, one metallic and the other of		
	glass, of the same size are allowed to fall freely		
	trom the same height above the ground. Which of		
	the two would reach earlier and why?		
10	What is Eddy current? Give an experiment to	3	Understanding
	explain their origin. Discuss briefly two important		
	applications of eddy currents		
11	a)A magnet is dropped in a very long aluminium	3	HOT
	tube acquires a constant terminal velocity .Explain		
	why?		
	b)Draw a labelled diagram of an AC generator.		
	Obtaining the expression for the e.m.f induced in		
	the rotating coll of N turns each of cross sectional		
10	area A in the presence of magnetic field B	<u> </u>	LIOT
12	A source of AC voltage $v = (v_0 \sin \omega t) \omega t$ is	3	HUT
	connected to a series combination of a resistor R		
	and a capacitor C. Draw the phasor diagram and		
	i impedance of the circuit and		
	ii nhase ande		
13	What is meant by mutual induction ?Define	5	Critical thinking
	coefficient of mutual induction and also give its SI	-	and Problem
	unit .Derive an expression for the coefficient of		solving
	mutual induction between two long solenoids.		con ig
14	A metallic rod of length L is rotated with angular	5	Analytical Skill
	frequency of co with one end hinged at the centre		
	and the other end at the circumference of a circular		
	metallic ring of radius L, about an axis passing		
	through the centre and perpendicular to the plane		
	of the ring. A constant and uniform magnetic field B		
	parallel to the axis is presents everywhere. Deduce		
	the expression for the emf between the centre and		
	the metallic ring.		





Subject: Chemistry Allotment Date: 25 August 2023

QUESTIONS NATURE S. NO. MARKS 1 Write down the electronic configuration of Analytical Skills 2 i.Cr³⁺ ii.Cu + Why are Mn²⁺ compounds more stable then Fe 2 2 Understanding ²⁺ towards +3 oxidation state. Distinguish between lanthanoids and actinoids. 3 2 Information What is lanthanoid contraction?. 2 4 Information 2 5 What are interstitial compounds? Information 6 What are different oxidation states exhibited by 2 Understanding lanthanoids? Draw graph to show lanthanoid contraction. 3 Interdisciplinary 7 What can be inferred from the magnetic 3 8 HOT moment of the following compounds-A=2.2BM B=5.9BM 9 Explain the bonding in coordinate 3 HOT compounds in terms of Werner's theory. [NiCl₄]²⁻ is diamagnetic, explain with the help 10 3 Interdisciplinary of electronic distribution. Explain why $[Co(NH_3)_6]^{3+}$ is diamagnetic? 11 3 Information Define-12 3 Information i.polydentate ligands ii.ambidentate ligands iii.chelate ligands 13 Discuss the nature of bonding in metal 5 Information carbonyls? 14 Draw figure and explain splitting of d-orbitals 5 HOT in an octahedral crystal field.





Subject: Biology Allotment Date: 25 August 2023

S.NO.	QUESTIONS	MARKS	NATURE
1.	Write the dual purpose served by deoxyribonucleoside triphosphates in polymerisation	2	Analytical Skills
2.	Why does hnRNA undergo splicing? Where does splicing occur in the cell?	2	Understanding
3.	Name the enzyme that transcribes hnRNA in eukaryotes.	2	Analytical Skills
4.	Why is RNA more reactive in comparison to DNA?	2	Interdisciplinary
5.	Name the negatively charged and positively charged components of a nucleosome.	2	Understanding
6.	What will happen if DNA replication is not followed by cell division in a eukaryotic cell?	2	Information
7.	Why is it not possible for an alien DNA to become part of chromosome anywhere along its length and replicate normally? (3	Information
8.	Describe the structure of a nucleosome	3	НОТ
9.	How do histones acquire positive charge?	3	Understanding
10.	Discuss the role enzyme DNA ligase plays during DNA replication	3	НОТ
11.	In a typical nucleus, some regions of chromatin are stained light and others dark. Explain why is it so and what is its significance	3	Interdisciplinary
12.	Explain the two factors responsible for conferring stability to double helix structure of DNA.	3	Interdisciplinary
13.	State the difference between the structural genes in a transcription unit of prokaryotes and eukaryotes	5	Understanding
14.	Draw a labelled diagram^of a nucleosome. Where is it found in a cell?	5	НОТ





Subject: Accountancy Allotment Date: 25 August 2023

S. NO.	QUESTIONS	MARKS	NATURE
1.	 Given below are two statements, one labelled as Assertion (A) and the other labelled as Reason (R): Assertion (A): In case of shares issued on Pro-rata basis, excess money received at the time of application can be utilised till allotment only. Reason (R): Company has to pay interest on calls in advance @12% p.a. for amount adjusted towards calls (if any). In the context of the above two statements, which of the following is correct? Codes: (a) Both (A) and (R) are true, but (R) is not the explanation of working capital management. (b) Both(A) and (R) are true and (R) is a correct explanation of (A). (c) Both (A) and (R) are false. (d) (A) is false, but (R) is true. 	1	Remembering
2.	Pooja, Nita and Anita were partners in a firm sharing profits and losses in the ratio of 3 : 2 : 1. Pooja retired and her share is taken up by Nita and Anita equally. The new profit sharing ratio of Nita and Anita will be : (a) 2 : 1 (b) 7 : 5 (c) 1 : 1 (d) 3 : 2	1	Application
3.	 P, Q and R were partners in a firm sharing profits and losses in the ratio of 4 : 3 : 1. P died on 1st September, 2022. On the date of P's death profits of the firm were calculated as Rs.80,000. share of profit will be adjusted by : (a) Debiting Profit and Loss Account with Rs.40,000. (b) Debiting Profit and Loss Appropriation Account by Rs.40,000. (c) Debiting Profit and Loss Suspense Account with Rs.80,000. (d) Debiting Profit and Loss Suspense Account with Rs.40,000. 	1	Understandi ng
4.	Which of the following will be transferred to Realisation Account at the time of dissolution of firm ? (i) Provision for Doubtful Debts (ii) Partners (iii) General Reserve (iv) Goodwill (a) (i) and (iv) (b) (i), (ii) and (iv) (c) (i), (iii) and (iv) (d) (i), (ii) and (iii)	1	Application

5.	Nidhi, Kunal and Kabir are partners in a firm sharing profits in the ratio of 2 : 1 : 2. Kunal retired and the balance in his capital account after making necessary adjustments on account of reserves, revaluation of assets and reassessment of liabilities was Rs.80,000. Nidhi and Kabir agreed to pay him Rs.1,00,000 in full settlement of his claim. Kunal's share of goodwill of the firm, on his retirement was : (a) Rs.4,000 (b) Rs.20,000 (c) Rs.16,000 (d) Rs.1,80,000	1	Remembering
6.	 Aman, Aadhar and Avinash were partners and sharing profits in the ratio of 3 : 2 : 1. Avinash retired from the firm on 1st July, 2022. On the date of Avinash's retirement, the Balance sheet showed debit balance of Rs.1,20,000 in the Profit and Loss Account. For calculating the amount payable to Avinash, this balance will be transferred : (a) To the debit side of the capital accounts of Aman and Aadhar in old profit sharing ratio. (b) To the debit side of the capital accounts of Aman, Aadhar and Avinash in old profit sharing ratio. (c) To the credit side of the capital accounts of Aman and Aadhar in new profit sharing ratio. (d) To the credit side of the capital accounts of Aman and Aadhar in their gaining ratio. 	1	Remembering
7.	A company forfeited 400 shares of Rs.10 each, Rs.8 per share called up for non-payment of first call of Rs.2 per share. On forfeiture of these shares, share capital account debited with : (a) Rs.4,000 (b) Rs.800 (c) Rs.3,200 (d) Rs.2,000	1	Knowledge
8.	Maira Ltd. took over assets of Rs.12,00,000 and liabilities of Rs.4,00,000 of Subav Ltd. for an agreed purchase consideration of Rs.9,00,000. The amount was payable by issue of 11% debentures of Rs.100 each at 10% discount. The number of debentures issued will be : (a) 9,000 (b) 10,000 (c) 8,000 (d) 11,000	1	Remembering
9.	Akshita Ltd. issued fully paid shares of Rs.5,00,000 in purchase consideration of net assets of Rs.4,70,000. The balance of Rs.30,000 will be to account. (a) debited, Goodwill (b) debited, Capital Reserve (c) credited, Capital Reserve (d) credited, General Reserve	1	Computation
10.	P, Q and R were partners in a firm. On 31st March, 2018 R retired. The amount payable to R ` 2,17,000 was transferred to his loan account. R agreed to receive interest on this amount as per the provisions of Partnership Act, 1932. State the rate at which interest will	1	Knowledge

	be paid to R.		
11.	Suman, Vivek and Vinod were partners in a firm sharing profits and losses in the ratio of 5 : 3 : 2. Suman retired on 1st April, 2022. After making all adjustments relating to revaluation, goodwill and accumulated profits, etc., the capital accounts of Vivek and Vinod showed credit balances of Rs.3,60,000 and Rs.1,40,000 respectively. It was decided to adjust the capitals of Vivek and Vinod in their new profit sharing ratio. Pass necessary journal entries for bringing in or withdrawal of the necessary amounts. Show your working clearly.	3	Application
12.	Annex Ltd. issued 1,00,000 shares of Rs.10 each at a premium of 10% to the public for subscription. The whole amount was payable on application. Applications were received for 3,00,000 shares and the board decided to allot shares to all shareholders on pro-rata basis. Pass necessary journal entries for the above transactions in the books of Annex Ltd.	3	Computation and knowledge
13.	Shovan Limited took over the assets of Rs.60,00,000 and liabilities of Rs.10,00,000 from Swami Limited for an agreed purchase consideration of Rs.45,00,000. The amount was payable by issuing 10% debentures of Rs.100 each at 25% premium. Pass necessary journal entries for the above transactions in the books of Shovan Limited.	4	Computation and knowledge
14.	Ankit, Bobby and Kartik were partners in a firm sharing profits in the ratio 4 : 3 : 3. The firm was dissolved on 31-3- 2018. Pass the necessary Journal entries for the following transactions after various assets (other than cash and bank) and third party liabilities had been transferred to Realisation Account : (i) The firm had stock of Rs.80,000. Ankit took over 50% of the stock at a discount of 20% while the remaining stock was sold off at a profit of 30% on cost. (ii) A liability under a suit for damages included in creditors was settled at Rs.32,000 as against only Rs.13,000 provided in the books. Total creditors of the firm were Rs.50,000. (iii) Bobby's sister's loan of Rs.20,000 was paid off along with interest of Rs.2,000. (iv) Kartik's Loan of Rs.12,000 was settled at Rs.12,500.	4	Computation and knowledge
15.	Giriija, Yatin and Zubin were partners sharing profits in the ratio 5 : 3 : 2. Zubin died on 1st August, 2015. Amount due to Zubin's executor after all adjustments was Rs.90,300. The executor was paid Rs.10,300 in cash immediately and the balance in two equal annual instalments with interest @ 6% p.a. starting from 31st March, 2017. Accounts are closed on 31st March each year. Prepare Zubin's Executors Account till he is finally paid.	4	Application
16.	DF Ltd. invited applications for issuing 50,000 shares of Rs.10 each at a premium of Rs.2 per share. The amount was payable as follows : On Application : Rs.3 per share (including premium Rs.1) On Allotment : Rs.3 per share (including premium Rs.1) On First call : Rs.3 per share On Second and Final Call : Balance amount Application for 70,000 shares were received. Allotment was made on the following basis. Applications for 5,000 shares - Full	6	Computation and knowledge

	Applications for 50,000 applications were reject account of allotment. The the shareholders to who basis was fully received shares were allotted in the money. Rs.1,20,000 we decided to forfeit those money was due. Half of @ Rs.8 per share fully p Pass the necessary jou transactions in the book	shares - 9 eed. Rs.1, one amount om shares full, failed ere receive shares on the forfeir oaid up. F rnal entrie of DF Lto	00% Balance of the 11,000 were received of t of allotment due from were allotted on prorat hareholders to whom to pay the allotment ed on first call. Directors which allotment and ca ted shares were re-issu inal call was not made. s for the above	n a III ed	
17.	Akul, Bakul and Chanda profits in the ratio of 2 : Balance Sheet was as f Bakul and Chandan as	an were p 2 : 1. On 3 ollows : B on 31-3-2	artners in a firm sharing 31st March, 2018 their alance Sheet of Akul, 018	6	Computation and knowledge
	Liabilities	Amount (₹)	Assets	Α	
	Sundry Creditors	45,000	Cash at Bank		
	Employees Provident Fund	13,000	Debtors 60,000		
	General reserve	20,000	Less : Provision		
	Capitals :		for doubtful debts		
	Akul 1,60,000		Stock		
	Bakul 1,20,000		Furniture		
	Chandan <u>92,000</u>	3,72,000	Plant and Machinery		
		4,50,000			
	Bakul retired on the abo Plant and Machinery wa Provision for doubtful de debtors. (iii) Furniture w (iv) Goodwill of the firm Bakul's share was to be accounts of Akul and Cl was to be in the new pro partners. Prepare Reva Capital accounts.	ove date a as underva ebts was t vas to be c was value adjusted handan. (v ofit sharing luation ac	nd it was agreed that : (alued by 10%. (ii) to be increased to 15% decreased to Rs.87,000 ed at Rs.3,00,000 and through the capital v) Capital of the new firr g ratio of the continuing count and Partners'	i) on n	





Subject: Business Studies Allotment Date: 25 August 2023

QUESTIONS NATURE S. NO. MARKS 1 Contract of employment contains ______ information. Understanding (a) Job Title (b) Responsibilities (c) Allowances (d) All of these 2. Under training the employees are trained in field/fields. Knowledge 1 (a) A particular (b) Two (c) Three (d) All of these 3. is the merit of internal recruitment. Knowledge 1 (a) Increase in motivation (b) Industrial Peace (c) Both (a) and (b) (d) Stopping the entry of young blood To which source of recruitment the direct recruitment from 4. 1 Remembering educational institutions is related? (a) Employment Exchange (b) Campus Recruitment (c) Management Consultants (d) Direct Recruitment Vegatech Enterprises was a company manufacturing 5. 1 Knowledge refrigerators. The company had a functional structure with four main functions-Production, Marketing, Finance and Human Resource. As the demand for the products grew, the company decided to hire more employees. Identify the concept which will help the Human Resource Manager in identifying the types of human resources necessary for the performance of various jobs and accomplishment of organisational objectives. (a) Workload Analysis (b) Staffing (c) Workforce Analysis (d) Both (b) and (c) 6. Every manager, from top executive to supervisor performs the 1 Knowledge function of directing. The directing takes place wherever superiorsubordinates relations exist. Which characteristic of directing is highlighted here. (a) Directing initiates action (b) Directing takes place at every level of management (c) Directing is a continuous process (d) Directing flows from top to bottom

7.	It is the highest level of need in the Maslow's need hierarchy. It refers to the drive to become what one is capable of becoming. These needs include growth, self-fulfillment and achievement of goals. Which type of need of Maslow's Need Hierarchy is explained here: (a) Security needs (b) Belonging needs (c) Self actualisation needs (d) Esteem needs	1	Analyzing
8.	Congratulating the employee for good performance and rewarding an employee for giving valuable suggestions are the example of which type of non-financial incentives. (a) Job enrichment (b) Career advancement opportunity (c) Employee Recognition programmes (d) Employee Empowerment	1	Knowledge
9.	If there is no match between what is said and what is expressed in body movements, communication may be wrongly perceived. Name the type of semantic barrier highlighted here (a) Technical jargon (b) Body language and gesture decoding (c) Faulty translations (d) Unclarified assumptions	1	Understanding
10.	In an organisation, employees always feel that they are under enormous unnecessary stress, as the manager does not provide any information about future plans but simply instructs them what to do. He also does not listen to any of the suggestions given by the subordinates. Name the leadership style being followed here: (a) Autocratic Leadership Style (b) Democratic Leadership Style (c) Laissez-faire Leadership Style (d) (b) and (c) both	1	Knowledge
11.	M/s Beta Ltd. deals in consumer goods. It employs 100 workers and 10 operative managers who give guidance and support to the workers while operating the machinery. The company has a policy of granting leave as per the requirement of the workers. Workers are generally granted leave on festivals and special occasions. Recently on Puja festival, it received a big order. Workers are keen to take Puja holidays while management is pressing hard for overtime. This matter was placed before the Personnel Manager who called the meeting of operative managers and workers to inform them about the changes in the incentive plan which states payment of double wages for working overtime and triple wages for working on holidays. Workers without any pressure voluntarily took limited holidays and were able to increase their earning by working overtime and on holidays. During Board of Directors meeting, Personnel Manager was asked to update the management for achieving higher output, meeting timely supplies without any confrontation with workers. Personnel Manager replied, "I just used a carrot with no sticks approach". By quoting the lines from above paragraph state any two elements of directing.	3	Understanding and analyzing
12.	Resolutions Pvt. Ltd. is a publishing company. Its book on Business Studies for class XII is in great demand. As a result, the	3	Understanding and knowledge

	employees in the mericeting depertment are always resing equinat		
	time. The employees have to work evertime and on belidays to		
	cater to the demand. Managers in the marketing department are		
	under stress as they have to handle more than two territories. The		
	under stress as they have to handle more than two territories. The		
	work stress has led to dissatisfaction among the employees and		
	managers. a) Name and explain the step of starting process which		
	has not been performed properly. b) State the next two stages		
10	immediately following the step identified in part "a .		<u> </u>
13.	Jaideep recently joined as the Managing Director of Tivori Ltd.,	4	Analyzing and
	an apparel designing company. He observed that the company		Remembering
	had a number of experienced fashion designers on its payroll.		
	I ney regularly offered useful suggestions which were neither		
	appreciated nor rewarded by the company. Instead the company		
	outsourced its services to some renowned fashion designers and		
	paid them a good compensation for their services. Because of this		
	the employees felt disheartened and stopped giving useful		
	suggestions. (a) Identify the communication barrier discussed		
	above. (b) State the category of this communication barrier. (c)		
	Explain any other communication barrier of the same category.		
14.	The workers of 'Gargya Ltd.' are unable to work on new	4	Analyzing and
	computerised machines imported by the company to fulfil the		Remembering
	increased demand. Therefore, the workers are seeking extra		
	guidance from the supervisor and the supervisor is overburdened		
	with the frequent calls of workers. Suggest how the supervisor, by		
	increasing the skills and knowledge of workers, can make them		
	handle their work independently. Also state any three benefits that		
	the workers will derive by the decision of the supervisor.		
15.	Atul-The Assistant Manager, Vikas-The Marketing Head and Leena-The	4	Understanding
	Human Resource Manager of 'Montac Enterprises Ltd.' decided to leave		
	the company. The Chief Executive officer of the company called the		
	Human Resource Manager, Leena and requested her to fill up the		
	vacancies before leaving the organisation. Leena suggested that her		
	subordinate Miss Rama Wadhwa is very competent and trust worthy, if		
	she could be moved up in the hierarchy, she would do the needful. The		
	Chief Executive Officer agreed for the same. Mina Rama Wadhwa		
	contacted 'Smith Recruiters' who advertised for the post of marketing		
	head for 'Montac Enterprises Ltd'. They were able to recruit a suitable		
	candidate for the company. Atul's vacancy was filled up by screening the		
	database of unsolicited applications lying in the office.		
	(a) Name the internal/external sources of recruitment used by 'Montac		
	Enterprises Ltd'. to fill up the above stated vacancies.		
	(b) Also state any one merit of each of the above identified source of		
	recruitment.		
16.	Mohit Gupta is working with 'Yellow Security Services Ltd.' He is	6	Knowledge
	also recruiting security guards for the company. The company		
	provide security services in Delhi and Noida at short notice to		
	various companies. The guards are recruited on temporary basis.		
	The guards provided by this company are known for their honesty		
	and punctuality. Mohit Gupta is well known in his village for		
	providing employment to unskilled people. (a) Name the source of		
	recruitment used by 'Yellow Security Services Ltd.' (b) State any		
	one disadvantage of this source of recruitment. (c) Identify the		
	need of 'Security Guards' which is being fulfilled by the company		

as per Ma	aslow's need hierarchy.		
17. Anjali had years. Sh the Mana now Anjal vacant po demoralis absent he was a goo but also g felt that he Anjali in d made her was now (a) Identif Monika. (i managem (c) State a	d been working with 'Tata Enterprises' for the last ten e was famous for her dedication towards the work. When ger senior to her retired, all her colleagues thought that li would be promoted. But to everyone's surprise the ost was filled by an outsider 'Miss Monika'. Anjali felt sed and her performance started declining. She would erself often and could not meet her targets. Miss Monika od leader who would not only instruct her subordinates, guide and inspire them. She noticed Anjali's behaviour and er performance could be improved. She started involving lecision-making issues related to the organisation and a part of a high-level joint management committee. Anjali punctual to office and her performance started improving. by the function of management being performed by b) Name the element of the above function of nent which helped Monika to improve Anjali's behaviour. any four features of the element identified in (b) above	6	Remembering





Subject: Economics Allotment Date: 25 August 2023

S. NO.	QUESTIONS	MARKS	NATURE
1	Output means unless stated otherwise.	1	Information
	(a) Gross output at MP		
	(b) Net output at MP		
	(c) Gross output at FC (d) None of these		
	(a) None of these		
2	Which of the following is not a component of domestic income?	1	Understanding
	(a) Operating surplus		
	(b) Compensation of employees		
	(c) Net factor income from abroad		
	(d) Mixed income		1107
3	Which of the following will be treated as final goods?	1	HOT
	(a) Seeus used by a faither in his heid (b) Tyros purchasod by a trapsport company		
	(c) Unsold stock of a good lying with the seller		
	(d) Computers purchased by a dealer		
4	An Indian farmer produces wheat without incurring cost of	1	Interdisciplinary
	inputs and sells for Rs.1,000 to a miler who grinds wheat		
	into flour and sells for Rs. 1,200 to a baker. The baker sells		
	bread to consumers for Rs. 1,600.Total value added is Rs.		
	(a) 1,600		
	(b) $2,200$		
	(c) $1,000$		
	(u) 1,400		
5	Which of the following correctly represents value of GNP_{FC} ?	1	Analytical Skill
	(a) COE + OS + MISE + NFIFÁ		
	(b) COE + OS + MISE + NFIFA + Depreciation		
	(c) COE + OS + MISE + NFIFA - Depreciation		
	(d) COE + OS + MISE - NFIFA + Depreciation		
6	When the government prints and circulates more currency	1	Critical Thinking
U	in the economic system it may	•	and Problem
	(a) bring down the general price level.		Solving
	(b) push up the general price level.		g
	(c) increase the supply of goods in the economy.		
	(d) None of the above.		
7	If a bank maintains a cash reserve ratio of 5%, with a cash	1	Evaluation
	base of Rs. 1,000 crore, the bank creates a total credit of		
	the value of		

	(a) Rs. 5,000 crore.		
	(b) Rs. 10,000 crore.		
	(c) Rs. 20,000 crore.		
	(d) Rs. 80,000 crore.		
8	Which of the following represents Consumptions Function	1	Evaluation Skill
	Equation?		
	(a) $\mathbf{C} = \mathbf{C} + \mathbf{b}\mathbf{y}$		
	(b) $S = -C + (1-b)y$		
	(c) $K = 1/I-MPC$		
	(d) $AD = C + I + G + (X - M)$		
9	What happens in the economy when $\Delta D < \Delta S^2$	1	Analytical Skill
5	(a) Produces will reduce production	1	Analytical Okin
	(a) Producers will expand production		
	(c) The level of Income will be constant		
	(d) None of these		
10	Identify the correct statement:	1	Interdisciplinary
	(a) Excess demand leads to decrease in output.		
	(b) Increase in CRR increases the lending		
	capacity of the banks.		
	(c) Reduction in government spending leads to		
	fall in income.		
	(d) Monetary policy is the policy of the		
	government to control credit and money		
	supply.		
11	Write down the three identities of calculating the GDP of a	3	Communication
	country by the three methods. Also briefly explain why each	0	Skills
	of these should give us the same value of GDP.		
12	An economy is in equilibrium. Its national income is	3	Critical Thinking
	Rs.5000 and autonomous consumption expenditure is Rs.		and Problem
	500. What is the total consumption expenditure if MPC is		solving
	0.7?		
13	Given the saving function equation: $S = (-)200+0.25Y$ where	4	Interdisciplinary
	S is the savings and Y the level of income. Find (i)		
	(II) MPS		
14	(III) Investment Multiplier	4	Lindoratonding/A
14	Given the $C=100+0.751$ is a consumption function (where $C=consumption expanditure and V=national income) and$	4	understanding/A
	investment expenditure is 800. On the basis of this		Tialyse
	information calculate.		
	(i) Equilibrium level of national income		
	(i) Savings at equilibrium level of national income.		
15	Every rational producer makes provision for depreciation to	4	HOT
	replace fixed assets after the expiry of expected life time.		
	He takes care of physical capital, but in the pursuit of		
	increasing production he must have been causing damage		
	to natural capital (resources and environment). Suggest		
	solution to the problem.		
16	State True/False. Give reason.	6	Critical Thinking
	(1) Aggregate Demand is measured not as the sum total of		and Problem

	 goods but as the sum total of planned expenditure on the goods during an accounting year. (2) The government makes collective consumption expenditure in a three-sector economy. (3) Minimum level of expenditure is dependent on the level of income in the economy. (4) Aggregate Demand curve (indicating aggregate expenditure at different levels of income) slopes downward from left to right. (5) Exports in an open economy indicate demand for foreign goods. (6) When exports = Rs. 40,000 crore and imports = Rs. 50,000 crore, value of net exports will be equal to Rs. 10,000 crore. 		solving
17	Answer the following questions. Write formulas and follow all steps while solving the questions.(Choose the correct option) (i)When Autonomous Consumption = Rs. 50 crore, Marginal Propensity to Consume = 0.6 and Income = Rs. 800 crore, value of saving will be: (a) Rs. 270 crore. (b) Rs. 320 crore. (c) Rs. 370 crore. (d) None of these. (ii) If the Marginal Propensity to Consume = 0.8,an increase in national income of Rs. 1,000 crore will result in additional savings of: (a) Rs. 200 crore. (b) Rs. 400 crore. (c) Rs. 600 crore. (d) Rs. 400 crore. (iii) Given Marginal Propensity to Save as 0.2, an additional investment of Rs. 1,000 crore will result in a total increase in national income of the value of: (a) Rs. 2,000 crore. (b) Rs. 5,000 crore. (c) Rs. 8,000 crore. (d) Rs. 10,000 crore.	6	Evaluation





Subject: History Allotment Date: 25 August 2023

S. NO.	QUESTIONS	MARKS	NATURE
1		(10x1=10)	Information
	Part- A		
	Answer the following objective type questions:		
	(i). From which country the traveller Al-Biruni came		
	to India in the 11" century?		
	a) France		
	b) Uzbekistan		
	c) Morocco		
	(II). Whose book did Al-Biruni translate into		
	Sanskrit?		
	a) Megasthenes's mulca		
	b) Rauliya's Allistiasita		
	 C) Palanjan S work d) Evolid's books of Mathematics 		
	(iii) Indicate which of the following option is not		
	(iii). Indicate which of the following option is not		
	Al-Biruni's views about Indian society		
	a) Sanskrit texts laid down the rules of caste		
	system		
	b) Caste systems were not so rigid.		
	c) Social divisions were unique to India.		
	d) Caste system was laid down from the point of		
	view of Brahmanas.		
	(iv). The feature that not correct about Al-Biruni's		
	book Kitab-ul-Hind.		
	a) It is voluminous text including 80 chapters.		
	b) It is written in Persian.		
	c) It is written in simple and lucid manner		
	 d) It covers subjects like astronomy, alchemy, 		
	iconography, laws, metrology etc.		
	(v). Choose the incorrect option.		
	Bernier described the Mughal towns as Camp		
	towns and gave various descriptions		
	which were		
	a) They grew rapidly with movement of imperial		
	COUR.		
	b) They were dependent on Imperial protection.		
	 c) I ney rapidly declined also. d) They had distinct acciel and according 		
	a) They had distinct social and economic foundation		

	 (vi). Consider the following statements. i. Al-Biruni was well versed in languages like Greek, Sanskrit, Hebrew, Arabic, Turkish, Persian. ii. His book Kitab-ul-Hind in simple and lucid. iii. This book has 80 chapters. Which of the above statements is/are correct? a) ii and iii b) i and iii c) i and ii d) All of these (vii). Who was Andal? a) A devotee of Shiva b) A devotee of Shiva b) A devotee of Jesus Christ (viii). What do you mean by 'Hegiographies'? a) Biographies of saints c) Biographies of scientists (ix). What are 'Maktubat'? a) Variant of Urdu language b) Charitable trust c) Modes of worship d) Letters written by sufi saints (x). 'Tavaram' is the a) Collection of poems in Tamil b) Biographical accounts of saints c) Wedding songs d) Worship of the form of Goddess. a) for divine happiness 		
2	Part- B Answer the following questions in short:	3	Evaluation
3	"The conception of social pollution intrinsic to the caste system was contrary to the law of nature" Examine Al-Biruni;s statement on Indian caste system.	3	НОТ
4	Discuss Al-Biruni's understanding of the caste system.	3	Evaluation
5	Expalin how the biography of the saint poetess Mirabai has been primarily construct. How did she defy the norms of society?	3	Understanding & Evaluation
6	Part- C	8	Understanding &
	According to Beriner, Crown ownership of land had disastrous consequences for the state and society"		HOT

	Justify the statement.		
	Or Explain the teachings of Kabir and Guru Nanak.		
7	Part-D (Sources Based Questions) Read the following extract carefully and answer the questions that follow: Read the following passage given carefully and answer the questions that follow: <u>The One Lord</u> Here is a composition attributed to Kabir: Tell me, brother, how can there be No one lord of the world but two? Who led you so astray? God is called by many names: Names like Allah, Ram, Karim, Keshav, Hari, and Hazrat. Gold may be shaped into rings and bangles. Isn't it gold all the same? Distinctions are only words we invent Kabir says they are both mistaken. Neither can find the only Ram. One kills the goat, the other cows. They waste their lives in disputation. Questions:- Q1.What is Kabir's argument against the distinction made between gods of different communities? Q2. Name any two scriptures in which verses, ascribed to Kabir, have been complied. Q3. How did Kabir described the ultimate reality?	(2+2+1=5)	Application and understanding
8	PART-E (Map Question)	(5x1=5)	Identification
	On an outline map of the world mark and name any 5 countries visited by Ibnbattuta.		





Assignment No.: 4

Subject: Political Science Allotment Date: 25 August 2023

S.NO. QUESTIONS MARKS NATURE Information 1 (10x1=10)**Objective Type Questions:** (i) Which one of the following statements related to the Indo- China war (1962) is correct? (A) China could not cross the line of control. (B) The Soviet Union remained neutral during the conflict. (C) The Soviet Union helped China against India. (D) The Chinese forces did not withdraw their troops back to earlier position. (ii) Indo- Russian relations strengthened after the signing of Treaty of Peace and Friendship in: (A) 1951 (B) 1961 (C) 1971 (D) 1981 (iii) The key to growing India -Israel ties are: (A) defence (B) religion (C) trade (D) politics (iv) When OEEC was established? (A) 1947 (B) 1949 (C) 1948 (D) 1950 (v) Which of these statements about the Bombay Plan is incorrect? (A) It was a blueprint for India's economic future. (B) It supported state-ownership of industry. (C) It was made by some leading industrialists. (D) It supported strongly the idea of planning. (vi) India and Pakistan signed the Indus Water Treaty in--------. (vii) Which of the following ideas did not form part of the early phase of India's developments policy?

	 (A) Planning (B) Liberalisation (C) Cooperative (D) Self-sufficiency (viii) What do you understand by Mixed Economy. (ix) Relationship between India and Russia are rooted in mutual: (A) suspense (B) cooperation (C) hatred (D) competition (x) Which declaration was signed with AESAN came into existence? (A) Singapore Treaty (B) Bangkok Declaration (C) AESAN Declaration (D) Warsaw Pact 		
2	What was the protest against Posco plants in Orissa?	2	Understandin g
3	What was the major thrust of the First Five Year Plan? In which way did the second five year plan differ from the first one.	4	НОТ
4	What is the Kerala model?	4	Understandin g
5	Examine the Congress dominance in the first three General Elections.	4	Understandi ng
6	 Read the extract carefully and answer the questions that follow: Then there were critics who thought that the state did not do enough. They pointed out that the state did not spend any significant amount for public education and healthcare. The state intervened only in those areas where the private sector was not prepared to go. Thus the state helped the private sector to make profit. Also, instead of helping the poor, the state intervention ended up creating a new ' middle class' that enjoyed the privileges of high salaries without much accountability. Poverty did not decline substantially during this period, even when the proportion of the poor reduced, their numbers kept going up. Questions: 1. What is the opinion of some critics in relation to development? 2. What is the characteristics feature of the middle class 	(1+2+2=5)	Analytical

7		(2+3=5)	Analytical
	The Hindustan Times		
	Trying months ahead despite rain: Minister Next crop may be mormal		
	Dyposition warned not to exploit situation warned a set to set a state to a set of the s		
	A Constant of the second of th		
	Look at the above clippings of the Hindustan Times. You will agree that the agricultural conditions of India went from bad to worse in 1960s. In the light of this, answer the following questions: (a) How did India solve her problem of food shortage? (b) Is India now sufficient in food production? State the		
	reason for your answers.		
8	Give a brief account of India's relations with China. OR	6	HOT & Understandin q
	Critically examine the major outcomes of the Indian model of mixed economy.		5





Assignment No.: 4

Subject: Physical Education Allotment Date: 25 August 2023

MARK S.NO. QUESTIONS NATURE S Part-1) The Back Scratch test for upper body flexibility is executed in 1X8=8 Remembering a position of Α I) Sitting II) Standing. III) Jogging. IV) Walking. 2) 50M run/walk aims to measure an athlete's..... I) Endurance II) Speed III) Strength IV) Agility 3) Which of the following equipment is not required for six minute walk test? I) Measuring tape II) Stop watch III) Chair IV) Ruler 4) What does BMI measure? I) Body fat calculated on the basis of Height and Weight. II) The range of weight required to remain healthy. III) The amount of weight to reduced to remain healthy. IV) None of these. 5) Endurance depends upon: I) Maximal oxygen uptake II) White muscles fiber III) Body weight IV) Joint articulation 6) Speed determine factor is. I) White muscle fiber II) Red muscle fiber III) Cardio vascular endurance 7) Contusion is. I) Cut over skin II) Crushing and damage of soft tissues III) Damage over muscles

	IV) Displacement of bone		
	8) Cardio-respiratory system improves the: I) Heart size II) Lung volume III) New capillaries IV) All of the above		
Part-	Following questions in 60 to 90 words:		
1.	Name the Test items of SAI Fitness Test and their purpose.	3	Understanding
2.	How speed can be tested? Explain	3	Application
3.	What are the effects of exercises on endurance.	3	Understanding
4.	Explain two soft tissue injuries	3	Understanding
Part- C	Answer the following question in 150 to 180 words		
1.	Discuss the computation of BMR	5	Understanding
2.	Explain any three test of Senior Citizen to check fitness ability	5	Knowledge
3.	Describe the management of Sprain and Strain injuries.	5	Understanding
4.	Expalin the effects of exercises on muscular system.	5	Knowledge





Subject: Painting Allotment Date: 25 August 2023

S.NO	QUESTIONS	MARKS	NATURE
-			
		1x8=8	Information
	Choose The Correct Answer:		
Q.1	Which is not a Deccan Sub School?		
	(a) Hyderabad (b) Ahmadnagar		
	(c) Bijapur (d) Gharwal		
Q2.	Persian delicacy can be seen in the illustrated border with		
	Calligraphy above and below-		
	(a) Marriage Procession of Dara Shikoh.		
	(b) Kabir & Raidas.		
	(c) Chand bibi Playing Polo.		
	(d) Hazrat Nizamuddin Aulia & Amir Khusro.		
Q3.	Who is Playing Music?		
	(a) Hazrat Aulia (b) Kabir (c) Raidas		
	(d) Amir Khusro		
Q4.	Identify the Painting from the statement-"The Colours are		
	soothing and tones are subdued to suit the spritual aura of		
	the two great Sufi Peronalities"?		
	(a) Marriage Procession of Dara Shikoh.		
	(b) Poet in garden.		
	(c) Krishna on a swing.		
	(d) Hazarat Nizamuddin Aulia and Amir Khusro.		
Q5.	In which painting Mughal artists had achieved mastery in		
	creating crowded composition?		
	(a) Krishna lifting mount Govardhana.		
	(b) Kabir & Raidas.		
	(c) Falcon on a Bird rest.		
.	(d) Marriage Procession of Dara Shikon ki Barat.		
Q6.	Perspective is painstakingly depicted in the line of figures		
	on the left decreasing in size on a receding ground?		
	(a) Krishna lifting Mount Govardhana.		
	(D) Kabir & Raidas.		
	(c) Faicon on a Bird rest. (d) Marriaga Brassasian of Dara Shikah ki Barat		
07	(d) Marnage Procession of Dara Shikon ki Barat.		
Q7.	(a) Ago Dize		
	(a) Aya Riza (b) Mongur		
	(b) Marisur (c) Abdus Samad		
	(d) Abul Hasan		
08	(u) Abul Hasall were the individual panting to be mounted in		
чo.	albums		
	aibums.		

	(a) Pichhwais (b) Patlis (c) Waslis			
	(d) Muraqqas			
Q9.	Section : B Marriage procession of Dara Shikoh ki Barat.	2x5=10	Evaluation	
Q10.	Krishna Lifting Mount Govardhana.			
Q11.	Chand Bibi playing Polo.			
Q12.	Hazarat Nizamuddin Auliya and Amir Khusro.			
Q13.	Krishna with Gopies			
	Section : C	2×6=12	Analytical	
Q14.	The main characteristics of Deccan School of Art.			
Q15.	Main features of Mughal School of Art.			
Q16.	OR Write Origin & development of Deccan School of Art.			





Subject: NCC Allotment Date: 25 August 2023

S. NO.	QUESTIONS	MARKS	NATURE
1	What is it called to perform one's duty honestly with interest and enthusiasm ? a) Management b) Duty c) Initiative d) none of these	1	Information
2	 What are the main uses of leadership ? a) instilling confidence b) to encourage c) to encourage employees d) all of these 	1	Information
3	Compliance with the order by the right officer is called ? a) Discipline b) Duty c) work d) none of these	1	Knowled ge
4	is asked to obey orders by his discretion ? a)Duty b)work c) Discipline d) none of these	1	Knowledge

5		1	Information
	How do NCC develop the personality of a cadet to		
	the fullest ?		
	a) By developing team spirit		
	b) By developing leadership qualities		
	d) all of those		
	a) an or these		
6		1	Information
	The oldest form of communication is-		
	a) Writing		
	b) Speech		
	d) Symbolic		
7		1	Knowled
	The big step forward in communication is-		ge
	a) Speaking		
	b) Reading		
	c) Writing		
	d) None of the above		
8		1	Knowledge
Ū	The foremost skill required for learning a language is		raiomougo
	a) Writing skill		
	b) Reading skill		
	c) Speaking skill		
	d) Listening skill		
			0.11
9		1	Critical
	Democratic style is a type of		THINKING
	a) Londowhie		
	a) Leadership		
	b) Target		
	d) Strength		
	dj Strength		
10		1	Analytical
	Loyalty is an essential part of		Thinking
	a) Ideal		
	b) Leadership		
	c) Target		
	d) all of the above		
44		0	Oritical
11	what is mindset ?	2	Thinking
1			· · ··································

12	What are the various ways of communication?	2	Critical Thinking
13	What are leadership traits?	3	Information
14	What is the full form of SWOT? What does SWOT analysis focus on?	3	Analyzing Thinking
15	What do you understand by 'personality dimensions" ? List some dimensions of personality.	4	Critical Thinking
16	Why is effective communication important for youth?	4	Analyzing Thinking
17	Explain any five important leadership traits.	6	Critical Thinking
18	Why is self-awareness called mother of all skills?	6	Information





Subject: Psychology Allotment Date: 25 August 2023

S. NO.	QUESTIONS	MARKS	NATURE
	Physical, emotional and psychological fatigue states		
	are known as:		
1.	a) Resistance		
	b) Stress	1	Critical Thinking
	c) Burnout		
	d) Action		
	Coping through efforts to control one's emotions is known		
2.	to:		
	a) Task Oriented Strategy		
	b) Avoidance Oriented Strategy		Critical Thinking
	c) Emotion Oriented Strategies	1	
	d) Goal Oriented Strategies.		
	Improving time management is an example of		
	a). Change yourself and your surroundings.		
3.	b). Task Oriented Strategy	1	Critical
	c). Emotion-oriented strategies		Thinking
	d). None of the above.		
	GAS consists of her three phases: alarm response,		
	resistance, and		
4.	a). Attrition	1	Information
	b). Aggression		
	c). Sensation		
	d). None of the above		
	Which of the following does not come under the		
5.	stage of the GAS model?		Information
	a) Aggression		
	b) Exhaustion	1	
	c) Both a and b		
	d) Sensation.		
	Who defined stress as "the nonspecific response of the		
	body to any demand"?		
6.	a). Hans Selye	1	
	b). Lazarus		Information
	c). Holmes and Rahe		
	d). None of the above.		
	Blocking of needs and motives by something or someone		
7.	that hinders us from achieving desired goal leads to		
	a). Internal pressures	1	
	b). Social pressures		Interdisciplin
	c). Conflicts		ary
	d). Frustration		

	Stress often contributes to disease, a leading		
8.	cause of death.	1	lafe me etie e
	a). Hearr		Information
	b). Cancer		
	d) Both [A] and [B]		
	d). Dotit [A] and [D]. Kov life skills agendas include:		
a	a) Develop skills according to peeds and challenges		
5.	h) develop skills	1	Understanding
	c) receive an answer to each question	I	Onderstanding
	d) to be a good teacher.		
	Blocking our needs or motivations by something or		
	someone that prevents us from achieving the goals		
10.	we want leads to		Analytical Skill
	a). Internal pressure	1	,
	b). Social pressure		
	c). Conflict		
	d). Frustration		
		-	
11.	What is the difference between stress and frustration?	2	Evaluate
12.	Write a brief note about the signs and symptoms of	2	Interdisciplinary
	stress.		
10	Departing against strange as a type of strange	0	Critical thinking
13.	Describe social stress as a type of stress.	2	Chucai thinking
14.	Explain the concept of stress. Give examples from	3	Communication
	dally life.		SKIIIS
15	Describe how life skills can belo meet life's	3	Evaluato
15.	challenges	5	
16.	How does stress affect the immune system?	4	Interdisciplinary
	,		1 5
17	Discuss Life events and Hassles as sources of stress	Δ	Information
			mormation
40	Evaluin heidfu four fosters which fost??(stather	0	
18.	Explain briefly four factors which facilitate the	6	Understanding
	Montol boolth professionale bays attempted to		
	understand psychological disorders using different		
	approaches through the ages. Today, we have		
	sophisticated facilities and hospitals dedicated to the		
	treatment of the mentally ill. While studying the history		
	of psychological disorders it is interesting to note that		
19.	some practices from ancient times are still in use.		
	Take		
	the case of Lakshmi and her daughter, Maya. Maya	2	Critical Thinking
	exhibits abnormal behaviours and Lakshmi believes		Ĭ
	that this is because of evil spirits that have possessed		
	her. She has been taking her daughter to a self-		
	proclaimed healer, who uses counter-magic and		
	prayer		

	to cure her. Stigma and lack of awareness prevents Lakshmi from using the modern facilities and hospitals		
	that provide quality mental health care. On the other		
	hand, when young Rita reported seeing people and		
	nearing voices, mental nealth professionals at a		
	hallucinations using a convergence of three		
	approaches. Psychologists use official manuals like		
	the		
	Diagnostic and Statistical Manual of Mental Disorders		
	-		
	5th Edition (DSM-5) and International Classification of		
	Diseases (ICD-10) to indicate presence or absence of		
	people who suffer from disorders and a lot of		
	emphasis		
	is placed on providing community care.		
	1. Identify the method used by the bester to sure		
	1. Identify the method used by the healer to cure Maya's illness. How does this theory from appiant		
	times explain Maya's treatment?		
	2. Which approach do you think would best explain		
	Rita's treatment? How do you think DSM – 5 and ICD		
	-		
	10 help mental health professionals in indicating the		
	Sundar, a college-going 20-year-old male, has moved		
	from his home town to live in a big city. He has		
	continuous fear of insecurity and feels that enemy		
	soldiers are following him. He gets very tense when		
	he		
20	spots anyone in a uniform and feels that they are	0	Oritical
20.	coming to catch nim. I his intense anxiety is interfering	2	Critical
	extremely concerned as it does not make any sense		THINKING
	to		
	them. Sundar occasionally laughs abruptly and		
	inappropriately and sometimes stops speaking mid-		
	sentence, scanning off in the distance as though he		
	sees or hears something. He expresses concern		
	the television and radio in the room potentially being		
	monitored by the enemies. His beliefs are fixed and if		
	they are challenged, his tone becomes hostile.		
	4. Depend on the symmetry scheme sublikities i deputies		
	the		
	disorder. Explain the other symptoms that can be		
	seen		
	in this disorder.		
	2. Define delusion and inappropriate affect. Support it		
	with the symptoms given in the above case study.		





Subject: Work Experience Allotment Date: 25 August 2023

S. NO. QUESTIONS NATURE Marks 1. "Warli Art" origin state is -Understanding 2 "Warli Art" is a form of Tribal Art? Knowledge 2. 2 Understanding 3. Which Range of India are famous for creating "Warli 2 Art"? Till which year the "Warli Art" was not recognized 4. Knowledge 2 properly? The "Warli Art" culture is centered around basically-5. Understanding 2





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

S.N QUESTIONS NATURE MARKS 1 MCQ Understanding) 4×1=4 A) How many players from each team are allowed to be on the field of Handball? 7 i) 5 ii) iii) 6 8 iv) B) What size is Handball court? Informatory 20 X 30 m i) 20 X 40 m ii) 20 X 50 m iii) iv) 20 X 60 m C) Penalties are thrown from what distance? Analytical i) 11 m ii) 9 m

	iii)	7 m		
	iv)	4 m		
	D) Who is	s Babacar Fall?	Information	
	i)	American Handball Player		
	ii)	Former president of European Handball Federation		
	iii)	Italian Handball Coach		
	iv)	Architect of African Handball		
2.	B) Fill In The	Blanks :-	Informatory	3×1=3
	i)	is one of the best handballer in history.		
	ii) The pla	nying area is m.	Informatory	
	iii) After Tł	nree-minute suspensions, player get a card.	Understanding	
3.	True/False		Understanding	3×1=3
	i. Germany is	cradle of the Handball?		
	True			
	Falsa			
	raise			

ii. Beach Handball does not exist?	Understanding	
True		
False		
iii. There is no shot clock?		
True		
False		