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FOUR YEAR B.A./B.Com./B.Sc./B.C.A/B.B.A/B.Music/B.Dance/B.A(O.L)/B.H.M(ALL GROUPS) DEGREE EXAMINATION, JANUARY - 2024

CHOICE BASED CREDIT SYSTEM

FIRST SEMESTER

PART - I (C) - LIFE SKILL COURSE

Course-3: ANALYTICAL SKILLS

(Under CBCS New Regulation w.e.f. the academic year 2023-24)

Ti	me:	1½ Hours		Max. Marks: 50
	A	nswer All Questions		(25×2=50)
1.		$14 \times 7 \div 7 - 6 = ?$		
	a)	10		
	b)	0		
	c)	5		
	d)	11		
2.	Gı	eatest Common Divisor of	two numbers is 8 while their	Least Common Multiple is 144.
	Fi	nd the other number if one	number is 16.	
	a)	45		
	b)	52		
	c)	72		
	d)	None of the above		
3.	W	hat least number when divi	ided by 36, 24 and 16 leaves	11 as remainder in each case?
	a)	155		
	b)	152		
	c)	172		
	d)	None of the above		
4.	W	nat is LCM of 36/225, 48/	150, 72/65?	()
	a)	14/5		
	b)	151/120		
12/2/19	c)	320/5		
	d)	144/5		
5.	The	e value of 25.25 - 23.23 +	24.24 is	
7	a)	26.26		
	b)	26.6		
	c)	62.26		
	d)	62.62		
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6.	Eval	uate 1.1 + 11.	.1 + 111.1 + 11	111.1				•
	a)	1.2344						
and the second	b)	1234.4						
	c)	12.344						
	d)	123.44						
7.		the next num	ber in the seri	es: 2, 6, 12	2, 20, ?			
	a)	45					and the	
	b)	30						
	c)	40						
	d)	50						
8.	Arra	nge the follow	wing numbers	in ascendi	ng order:	56, 82, 72, 2	25, 62	()
	a)	25, 56, 62,	and the second s		0			
ere.	b) -	25, 56, 82,				age from the state of the state		
		72, 62, 82,						
	The state of the state of	25, 82, 56,						
9.		: Lip :: Bird						()
	a) .	Forest						
	b)	Bush						
	c)	Beak						
	d)	Grass						
10.	FCC	G, GCF, HCI,	ICH,	?				()
	a)	JCK						
	b)	JCH						
	c)	GCK						
	d)	JCM						
11.	Poi	nting to a won	nan in the phot	ograph, Raj	esh said, '	'The only da	ughter of her g	randfather
			v is Rajesh rela	ted to that v	woman?			()
	a)	Mother						3
W.,	b)	Father						
ALC:	c) d)	Uncle Brother						
12.	W	pat is the angl	a hatiyaan tha	two banda	af a 1 - 1			
	is 6	5.30 p.m.?	e between the	two nanus	or a croc	k when the t	ime shown by	the clock
	a)	145						()
	b)	130						
	c)	90						
	d)	150						
13.	,		e between the l	nands of the	e clock at	7.202		()
	a)	145		b)	100	1,.201		()
	c)	190		d)	336			
		190		u)	330			
							THE RESERVE OF THE PARTY OF THE	

14.	While going to	office, Ramesh to	ravels at a s	speed of 30 kmph and o	on his way back, he trave
	a) 36kmph	Kilipli. What is i	iis average	e speed of the whole jo	urney?
	b) 100kmph				
	c) 19kmph				
15	경기 시간 그리고 하는 그는 그는 것이 모든 경험했다.				43
15.	the run rate in	overs of a cric	ket game,	the run rate was onl	y 3.2. What should be
		ine remaining	40 overs 1	to reach the target of	282 runs? ()
	a) 6.25				
	b) 6.05				
	c) 7.5				
	d) 6.75				
16.					
	120 110	105	110		
		95	95	95	
	90 BC	75	85	80	
	ā 70	65		75 70	
	Sales in thousand numbers 80 80 80 80 80 80 80 80 80 80 80 80 80				
	no 40				
	ii 20				
	Sale o				
	병대는 그는 교통에게 된 회에 가면 보였다.	1 B2 83	B4	B5 B6	
		Br	anches	#2000 #2001	
	What is the av	erage sales of a	ll the bran	ches (in thousand nu	mbers) for the year
	2000;				
	a) 70	b)	93		
	c) 83	d)	38		
١7.	To start a partn	ership business	, what sho	uld be the minimum	number of partners?
					number of partners?
Selection	a) 2	b)	93		
	c) 83	d)	38		
8 .	The compound	interest on Rs.	30 000 at	70/	Rs.4347. The period
	(in years) is		2,000 at	770 per annum is I	Rs.4347. The period
	a) 2	b)	3		
	c) 4				
		d)	3.8	STATE OF THE STATE	
	•		•		

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19.	Determine the nominal rate of interest if: The periodic rate is 0.83% per month.()						
	a)	2%		,			
	b)	3%					
Cardinal Section	c)	4%					
	d)	10%					
20.	and the second second second	en data are classified according to a single characteristic, it is called	•	.)			
	a)	Quantitative classification		• •			
	b)	Qualitative classification					
	c)	Area classification					
	d)	Simple classification					
21.	Pie diagram represents the components of a factor by:						
	a)	Circles		,			
	b)	Sectors					
	c)	Angles					
	d)	Percentages					
22.	If the number of workers in a factory is 256, the number of classes will be: ()						
	a)	8 b) 9	100.	,			
	c)	10 d) 12					
23.	If PEAR is coded as 7519 and TOIL is coded as 2693, then how will DOCTOR						
	be coo	ded?))			
	a)	463269		u,			
	b)	463729					
	c)	463296					
	d)	463239					
24.	If NEST is coded as OFTU, then how will you code LATE						
	a)	MBUF					
	b)	ETAL	Late:				
	c)	ALET					
~~	d)	ALTE					
25.	of the following is the numerical coefficient of x2v2y						
	a)						
	b) c).	$\frac{1}{\sqrt{2}}$	STF V				
	d)	$\frac{x^2}{y^2}$					
	uj	y					

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FOUR YEAR B.A./B.Music./B.Dance/B.A.(O.L) DEGREE EXAMINATION, JANUARY - 2024

CHOICE BASED CREDIT SYSTEM

FIRST SEMESTER

PART - I(C) - MULTIDISCIPLINARY COURSE

Course - 2: Introduction to social work

(Under CBCS New Regulation w.e.f. the academic year 2023-24)

Time: 1½ Hours Max. Marks: 50

Answer any FIVE questions. Each answer carries 10 marks.

 $(5 \times 10 = 50)$

- 1. Define 'community' and explain its significance in the context of social work.
- 2. What are the key characteristics of a community? Provide examples to illustrate these characteristics.
- 3. Describe the various types of communities that exist in society. How do they differ from one another?
- 4. Define 'Community development' and outline its goals and objectives. Provide examples of community development initiatives.
- 5. Describe the concept of social reform and its importance in addressing social injustices and inequalities.
- 6. What challenges and obstacles are typically encountered in the process of social reform?
- 7. Define social work and explain its significance in addressing social issues and promoting social justice.
- 8. Define counselling in the context of social case work and describe the core counselling skills that social workers should possess.

- 9. Discuss the various assessment tools and techniques used in social case work. How do they aid in understanding clients' needs and Strengths?
- 10. Define social case work and explain its primary objectives in the field of social work.