Total No. of Printed Pages: 21

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Α

ARE ASKED TO DO SO)

UG-EE-June, 2024

SUBJECT: BBA (4 Year)

SET-Y

10461

Time : 1¼ Hours Roll No. (in figures)	Max. Marks : 100 (in words)	Total Questions : 100
Name		
Father's Name		
Date of Examination		
(Signature of the Candidate)		(Signature of the Invigilator)

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1.	Synonyms of CHERISH:	
	(1) Punish	(2) Foster
	(3) Pure	(4) Mishap
2.	Synonyms of BEWITCHING:	
	(1) Magical	(2) Frustrate
	(3) Fault	(4) Bulky
3.	Antonyms of CHASTE:	
	(1) Lustful	(2) Honourable
	(3) Mishap	(4) Blessing
4.	Antonyms of AWKWARD:	
	(1) Rough	(2) Clever
	(3) Likable	(4) Careless
5.	I lost my passport the way to l	ndia.
	(1) in	(2) on
	(3) by	(4) to
6.	They are very grateful your kir	ndness.
	(1) for	(2) to
	(3) with	(4) towards
7.	Kashmir is switzerland of India	a.
1	(1) a	(2) the
	(3) an	(4) None of them
UG-E	E-June, 2024/(BBA-4 Yr.)(SET-Y)/(A)	P. T. O

8.	There is hourly tra	ım service on	this	route.
	(1) a		(2)	an
	(3) the		(4)	None of them
9.	May we have plea	sure of your o	com	pany for lunch ?
	(1) the		(2)	an
	(3) a		(4)	None of them
10.	Find out the part which has	error:		
	It was evident/to me that the	ere/was any n	nista	ke/in that account.
	(1) it was evident		(2)	to me that there
	(3) was any mistake		(4)	in that account
11.	Find out the part which has	error:		
	No sooner we entered/than l	ne got up/and	left	the room.
	(1) No sooner we entered			
	(2) than he got up			
	(3) and left the room			
((4) No error			
12.	Geeta: Quran			QU I
((1) Orange: Mango			,
(2) Temple: Worship			
(3) Good : Man			
(4	4) Army: Desense) ge		
FF	June. 2024/(BBA-4 Yr.)(SI	ET-Y)/(A)	13	74 Y . 1 . V 1 A

13.	Canvas: Painter			
	(1) Leather: Shoe	•		
	(2) Brush: Palette	,		
	(3) Chisel: Wood			
	(4) Marble: Sculptor	, ,		
14.	One who loves other:			
	(1) Altruist	(2) Aggressor		
	(3) Ambassador	(4) Amnesia		
15.	Evening prayer is a church.			
	(1) Vesper	(2) Verpose		
	(3) Venial	(4) Verbatim		,
16.	One who balieves in the existence of Go	od.		
	(1) Thearchy	(2) Theist		
	(3) Truant	(4) Twins		
17.	Correct the underline : <u>Due to thes</u> compulsory education.	e reason we all are	in favour o	f universal
	(1) Out of these reason			
	(2) For these reason			
	(3) By these reason			
	(4) No improvement			
UG-EI	E-June, 2024/(BBA-4 Yr.)(SET-Y)/(A)			P. T. O
			A	

- (1) No change
- (2) plan to pursue
- (3) plan in pursue
- (4) plan for pursuing

23.	He was looking in to his book, for the la	st two hours but couldn't find it.
	(1) looking down on his book	
	(2) looking above his book	•
	(3) looking for his book	
	(4) looking after his book	
24.	If the sun, I will go swimming.	
	(1) shines	(2) shine
	(3) will shine	(4) None of the above
25.	Smoking will never be given up,	tobacco industry thrives.
	(1) so that	(2) as long as
	(3) though	(4) as if
26.	If 10% of an electricity bill is deducted	₹ 45 is still to be paid. How much was the bill?
	(1) 50	(2) 40
	(3) 35	(4) 54
27.		She pays 20% tax on monthly income above ining income. How much does she save?
	(1) ₹ 70,000	(2) ₹ 60,000
	(3) ₹ 84,000	(4) ₹ 50,000
28.	Two successive discounts of 8% and 12	% are equal to a single discount of:
	(1) 20%	(2) 19.04%
	(3) 20.96%	(4) 22%
UG-E	E-June, 2024/(BBA-4 Yr.)(SET-Y)/(A)	P. T. C

29.	A fruit	vendor	gives	two	successive	discount	of	10%	and	14%.	What	is t	he	overal
	discour	nt given	?											

(1) 22.4%

(2) 22.6%

(3) 23.4%

(4) 23.6%

(1) 36

(2) 63

(3)99

(4) None of these

(1) 1.3

(2) 10.3

(3) 000.3

(4) 0.3

(1) 7/9

(2) 9/7

(3) 1/3

(4) 1/7

(1) $\frac{100}{3}$ %

(2) 20%

(3) 25%

(4) 30%

(1) 20%

(2) 40%

(3) 50%

(4) 22%

35.	Tanu is twice as good a workman as Anubhav. Find	the ratio of work done by	Tanu and
	Anubhav.	, , , , , , , , , , , , , , , , , , ,	

(1) 1:2

(2) 2:1

(3) 1:4

(4) 4:1

36. Ram can do a job in 20 days. Find his 2 days job.

(1) $\frac{1}{20}$

(2) $\frac{1}{10}$

(3) $\frac{1}{5}$

(4) $\frac{1}{40}$

(1) 6

(2) $6\frac{1}{4}$

(3) $7\frac{1}{2}$

(4) 8

38. A man is walking at a speed of 9 km/h. After every km he takes the rest of 9 min. How much time will he take to cover a distance of 27 km?

- (1) 6 hours
- (2) 6 hours 35 minutes
- (3) 6 hours 45 minutes
- (4) 6 hours 54 minutes

39. A train 125 m long is running at 50 km/h. In what time it will pass a man, running at 5 km/hr in the same direction in which the train is going?

(1) 12 seconds

(2) 10 seconds

(3) 20 seconds

(4) 15 seconds

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40	. A motor car covers 15 km/h. Find the di	a journey in 9 hours, the first half at 12 km/h and second half at stance.
	(1) 100 km	(2) 96 km
	(3) 120 km	(4) 124 km
41.	the following truth	take 9 second to cross a man walking at 5 km/h in the opposite to it the speed of the train.
	(1) 40 km/h	(2) 30 km/h
	(3) 45 km/h	(4) 35 km/h
42.	How many different	signals can be made by 5 flags from 8 flags of different colours?
	(1) 6270	(2) 1680
	(3) 20160	(4) 6720
43.	The number of 4-dig	it numbers which are not divisble by 5, are:
	(1) 7,200	(2) 3,600
	(3) 14,400	(4) 1,800
44.	Which term of seque	nce 7, 10, 13 is 151 ?
	(1) 29th	(2) 19th
	(3) 59th	(4) 49th
45.	The sum of 5 consect of A and E?	utive even numbers A, B, C, D and E is 130. What is the product
٠.	(1) 720	(2) 616
	(3) 660	(4) 672
6.	The probability that a	leap year selected at random contains 53 sundays, is:
	(1) $\frac{7}{366}$	(2) $\frac{26}{183}$
	$(3) \frac{1}{7}$	(4) $\frac{2}{7}$

- 47. Five coins whose faces are marked 2, 3 are tossed. The chance of obtaining a total of 12 is.
 - (1) $\frac{1}{32}$

(2) $\frac{1}{16}$

(3) $\frac{3}{16}$

- (4) $\frac{5}{16}$
- 48. Find the third proportional to the numbers 5 and 10.
 - (1) 10

(2) 2.5

(3) 25

(4) 30

(For Question Nos. 49 & 50): Percentage Break-up of Employees working in various Departments of an Organization.



Total Number of Employees = 1,800

Ratio of Men to Women

Department	Men	Women
Production	11	1
HR	1	3
IT	5	4
Marketing	7	5
Accounts	2	7

49.	What is the number of men working	in the marketing Department?
	(1) 132	(2) 174
	(3) 126	(4) 189
50.	What is the ratio of the number of monumber of employees working in the	en working in the Account Department to the total Department?
	(1) 9:2	(2) 7:6
	(3) 2:9	(4) 6:7
51.		e facing west. P and Q are sitting together. R is at North end. T is neighbour of Q and R. Who is
	(1) P	(2) Q
	(3) R	(4) S
52.		Abhinav is between Alok and Ankur. Apurva is e left of Apurva. Who is sitting next to Abhinav
	(1) Apurva	(2) Ankur
	(3) Abhishek	(4) Alok
	Which of the following diagrams indiand white?	cates the best relation between clothes, flowers
(1) 🔘 🔾	(2)

54.	bc, cde, de, efg, fg, ?	
	(1) ghi	(2) fgh
	(3) hij	(4) ijk
55.	What comes in place of question mark (?) in the series given below?
	P3C, R5F, T8I, V12L, ?	
44.	(1) Y17O	(2) X16M
	(3) X17O	(4) X16O
56.		the father of D, E is the grand father of D. B is of D. What is the relationship of C with F?
	(1) Sister	(2) Mother-in-law
	(3) Nephew	(4) Data inadequate
57	A is wife of B. D is brother of A. P and is B related to Q?	Q are the children of E, who is wife of D. How
	(1) Father	(2) Grandmother
	(3) Uncle	(4) Father-in-law
58	3. If CUP = 40, then KITE = ?	
	(1) 10	(2) 20
	(3) 30	(4) 45
- 59	9. If $BAG = 71$, then $VICE = ?$	
	(1) 69	(2) 70
	(3) 75	(4) 90
. UG	-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(A)	P. T. O.

60. Travelling by trains rather than cabs is more convenient and economical in Paris, Which Assumption is correct?

- (1) Paris is an expensive city
- (2) Paris is a cheap city
- (3) Train services are reasonably good in paris
- (4) Train services are expensive in Paris •

61. Which digit will appears on the face opposite to the face with number 4?





(1) 1

(2) 2

(3) 3

(4) 4

62. All flowers are Books:

All Books are Carpets.

Some Carpets are Keys.

Some Keys are Locks.

Conclusions:

- (I) Some Keys are Books.
- (II) Some Keys are Flowers.
- (III)Some Locks are Books.
- (1) Only I follows
- (2) Only II follows
- (3) Only III follows
- (4) None follows

68. Statements:

- (1) All T are N
- (2) No M is N

Conclusions:

- (I) All T are M
- (II) Some T are not M
- (1) Only conclusion I follow
- (3) Only conclusion II follow
- (2) Both conclusion follow
- (4) None of the conclusion follow

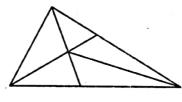
69. Statements:

- (1) Some schools are houses.
- (2) Some colleges are schools.

Conclusions:

- (I) Some colleges are houses.
- (II) Some colleges are not houses.
- (1) Only conclusion I follows
- (2) Only conclusion II follows
- (3) Either I and II follows
- (4) Neither I and II follows

70. How many triangles are there in the following figure?



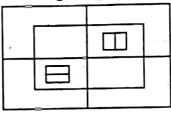
(1) 12

(2) 8

(3) 14

(4) 50

- A
- 71. Healthy eating is crucial component of healthy aging. When should one start eating healthy? It turns out that it is never too early. For example babies who start eating healthy in the first year are more likely to have better overall health as they get older. Which one of the following is the *correct* logical inference?
 - (1) Healthy eating is important for those with good health conditions, but not for others.
 - (2) Eating healthy can be started at any age, earlier the better.
 - (3) Eating healthy and better overall health are more correlated at a young age, but not older age.
 - (4) Healthy eating in more important for adults than kids.
- 72. How many squares are there in the given picture:



(1) 18

(2) 14

(3) 12

- (4) None of the above
- 73. There were different streams of freedom movement in colonial India carried out by the moderates, liberal, radicals, socialists and so on.

Which one of the following is the best inference play the above statement?

- (1) The emergence of Nationalism in colonial India led to an independence.
- (2) Nationalism in India emerged in the context of colonalism.
- (3) Nationalism in India is homogenous.
- (4) Nationalism in India is heterogenous.

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(A)

14.	what should come next in the following series ?				
	98765432198765432987654398765498	7?			
	(1) 5	(2)	4		
	(3) 6	(4)	1		
75.	Choose the odd pair:				
	(1) Broad-Wide	(2)	Light-Heavy		
	(3) Tiny-Small	(4)	Big-Large		
76.	Which of the following management fun	nction	ns are closely related?		
	(1) planning and organising				
	(2) staffing and control				
	(3) planning and control				
· .	(4) planning and staffing				
77.	To become a successful team leader you must have.				
	(1) decision making ability	(2)	support		
	(3) trust	(4)	supervision		
78.	Which country has blocked the popular	webs	ite 'youtube' ?		
	(1) China	(2)	Pakistan		
	(3) India	(4)	USA		
79.	A serious effort to tackle the problem of	`pove	erty began with:		
	(1) first plan		third plan		
	(3) fourth plan	(4)	sixth plan		
UG-E	E-June, 2024/(BBA-4 Yr.)(SET-Y)/(A)				

80.	Which of the following is the Banker of the Banks?				
	(1) IDBI	(2) SBI			
	(3) RBI	(4) SBI and RBI			
81.	In India, maximum number of w	vorkers are employed in :			
	(1) textile industry	(2) iron and steel industry			
	(3) petrochemical industry	(4) outomobile industry			
82.	The standard of living in a coun	atry is represented by its:			
	(1) national income	(2) per capita income			
	(3) poverty ratio	(4) unemployment ratio			
83.	The "God of small things" is wi	ritten by:			
	(1) Anita B Phalp	(2) Arundhati Roy			
	(3) Anita Desai	(4) Kiran Desai			
84	"What Young India Wants" is v	written by:			
	(1) Chetan Bhagat	(2) Pawan Verma			
	(3) Vimal Kumar	(4) Manu Joseph			
85	. Who is named as the Flying Si	kh of India ?			
	(1) Mohinder Singh	(2) Ajit Pal Singh			
	(3) Joginder Singh	(4) Milkha Singh			
86	. The book "It was Five Past Mi	dnight" is on :			
	(1) Bhuj Eartquake	(2) Odisha Floods			
	(3) Andhra Cyclone	(4) Bhopal Gas Tragedy			
	EE June 2024//RRA_4 Vr VSE	T_V)/(A)	РТО		

87.	Who among the following is consi (WWW)?	dered as the inventor of the World Wide Web		
	(1) Edward Kasner	(2) Bill Gates		
	(3) Tim Berners-Lee	(4) Vinod Dham		
88.	Which one of the following computer exposing to UV-Light?	memory is reprogrammable and can be erased by		
	(1) RAM	(2) EEPROM		
,	(3) EPROM	(4) PROM		
89.	The first newspaper published in Engl	ish Language was :		
	(1) The Bengal Gazette	(2) The Hindu		
	(3) Young India	(4) Native Opinion		
90.	Which of these International Tennis events is played on a grass court?			
	(1) US open	(2) French open		
•	(3) Wimbledon	(4) Australian open		
91.	The first woman to scale Mount Everest was:			
	(1) Arati Saha	(2) Asha Agarwal		
	(3) Bachendri Pal	(4) Reita Faria		
92.	Who among the following got the 'B India?	harat Ratna' before becoming the President of		
	(1) R. Venkataraman	(2) Dr. Rajendra Prasad		
	(3) Dr. Zakir Hussain	(4) V. V. Giri		
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93.	Two smallest contients of the world are:	
	(1) Australia and Antarctica	
	(2) Antarctica and Europe	
	(3) Australia and Europe	
	(4) Australia and South America	
94.	India has	
	(1) Socialistic economy	
	(2) Gandhian economy	
	(3) Mixed economy	
	(4) Free economy	
95	. The budget is presented to the Parliamer	nt in India on :
	(1) the last day of February	
	(2) 15th March	
	(3) the last day of March	
	(4) 18th September	
96	5. India's first Digi Dhan Mela has be transactions?	en held in which state to promote cashless
	(1) Jharkhand	(2) Uttar Pradesh
	(3) Gujarat	(4) Haryana
9	7. WTO basically promotes:	
	(1) Financial support	(2) Global peace
	(3) Unilateral trade	(4) Multi-Interni trade
UG	-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(A)	P. T. O

98.	Amnesty International is a:		, ' T		
	(1) Human Rights Group				
	(2) UN Agency to Fight Global Terroris	m			
	(3) Refugee camp in Croatia			Ç ³	
	(4) Wing of the World Bank		,		
99.	The first national park development in India is:				
	(1) Gir	(2)	Kaziranga		
	(3) Jim Corbett	(4)	None of the	m	
100.	"The power of dreams" is a punchline of	:			
	(1) Honda	(2)	Jaguar		
	(3) Wipro	(4)	Toyota		

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В

UG-EE-June, 2024

SET-Y

SUBJECT : BBA (4 Year)

10346

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Name	Date of Birth	
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Date of Examination		
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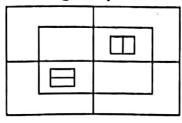
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1,	In India, maximum number of workers are employed in:		
	(1) textile industry	(2) iron and steel industry	
	(3) petrochemical industry	(4) outomobile industry	
2.	The standard of living in a country is re	epresented by its:	
	(1) national income	(2) per capita income	
	(3) poverty ratio	(4) unemployment ratio	
3.	The "God of small things" is written by	·:	
	(1) Anita B Phalp	(2) Arundhati Roy	
	(3) Anita Desai	(4) Kiran Desai	
4.	"What Young India Wants" is written b	y:	
	(1) Chetan Bhagat	(2) Pawan Verma	
	(3) Vimal Kumar	(4) Manu Joseph	
5.	Who is named as the Flying Sikh of Ind	lia?	
	(1) Mohinder Singh	(2) Ajit Pal Singh	
	(3) Joginder Singh	(4) Milkha Singh	
6.	The book "It was Five Past Midnight" is	s on:	
	(1) Bhuj Eartquake	(2) Odisha Floods	
	(3) Andhra Cyclone	(4) Bhopal Gas Tragedy	

7	. Who among the following is (WWW)?	considered as the inventor of the World Wide Web
	(1) Edward Kasner	(2) Bill Gates
	(3) Tim Berners-Lee	(4) Vinod Dham
. 8.	. Which one of the following co exposing to UV-Light?	mputer memory is reprogrammable and can be erased by
	(1) RAM	(2) EEPROM
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9.	. The first newspaper published	in English Language was:
	(1) The Bengal Gazette	(2) The Hindu
	(3) Young India	(4) Native Opinion
10.	Which of these International T	ennis events is played on a grass court?
	(1) US open	(2) French open
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11.	healthy? It turns out that it i	ponent of healthy aging. When should one start eating a never too early. For example babies who start eating ore likely to have better overall health as they get older the correct logical inference?
	(1) Healthy eating is importation others.	nt for those with good health conditions, but not for
	(2) Eating healthy can be started	ed at any age, earlier the better.
	(3) Eating healthy and better of older age.	verall health are more correlated at a young age, but no
	(4) Healthy eating in more imp	portant for adults than kids.
UG-E	E-June, 2024/(BBA-4 Yr.)(SET	'-Y)/(B)

12. He	w many	squares	are	there	in	the	given	picture	:
---------------	--------	---------	-----	-------	----	-----	-------	---------	---



(1) 18

(2) 14

(3) 12

- (4) None of the above
- 13. There were different streams of freedom movement in colonial India carried out by the moderates, liberal, radicals, socialists and so on.

Which one of the following is the best inference play the above statement?

- (1) The emergence of Nationalism in colonial India led to an independence.
- (2) Nationalism in India emerged in the context of colonalism.
- (3) Nationalism in India is homogenous.
- (4) Nationalism in India is heterogenous.
- 14. What should come next in the following series?

987654321987654329876543987654987?

(1) 5

(2) 4

(3) 6

(4) 1

- 15. Choose the odd pair:
 - (1) Broad-Wide

(2) Light-Heavy

(3) Tiny-Small

(4) Big-Large

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(B)

16.	Which of the following managemen	t functions are closely related?
	(1) planning and organising	
	(2) staffing and control	
	(3) planning and control	•
	(4) planning and staffing	
17.	To become a successful team leader	you must have.
	(1) decision making ability	(2) support
	(3) trust	(4) supervision
18.	Which country has blocked the popu	ılar website 'youtube' ?
	(1) China	(2) Pakistan
	(3) India	(4) USA
19.	A serious effort to tackle the problem	n of poverty began with:
	(1) first plan	(2) third plan
	(3) fourth plan	(4) sixth plan
20.	Which of the following is the Banke	er of the Banks?
	(1) IDBI	(2) SBI
	(3) RBI	(4) SBI and RBI
21.	The first woman to scale Mount Eve	erest was :
	(1) Arati Saha	(2) Asha Agarwal
	(3) Bachendri Pal	(4) Reita Faria

22,	Who among the following got the 'Bh India?	arat Ratna' before becoming the President of
	(1) R. Venkataraman	(2) Dr. Rajendra Prasad
	(3) Dr. Zakir Hussain	(4) V. V. Giri
23.	Two smallest contients of the world are	·
	(1) Australia and Antarctica	•
	(2) Antarctica and Europe	
	(3) Australia and Europe	
	(4) Australia and South America	
24.	India has	
	(1) Socialistic economy	
	(2) Gandhian economy	
	(3) Mixed economy	
	(4) Free economy	
25.	The budget is presented to the Parliamen	nt in India on :
	(1) the last day of February	
	(2) 15th March	
	(3) the last day of March	
	(4) 18th September	
26	India's first Digi Dhan Mela has be transactions?	en held in which state to promote cashless
	(1) Jharkhand	(2) Uttar Pradesh
	(3) Gujarat	(4) Haryana
UG-I	EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(B)	P. T. O.

34.	Antonyms of AWKWARD:	
	(1) Rough	(2) Clever
	(3) Likable	(4) Careless
35.	I lost my passport the way to I	ndia.
	(1) in	(2) on
	(3) by	(4) to
36.	They are very grateful your kin	idness.
	(1) for	(2) to
	(3) with	(4) towards
37.	Kashmir is switzerland of India	ı.
	(1) a	(2) the
	(3) an	(4) None of them
38.	There is hourly tram service on	this route.
٠	(1) a	(2) an
	(3) the	(4) None of them
39.	May we have pleasure of your	company for lunch?
	(1) the	(2) an
	(3) a	(4) None of them
40.	Find out the part which has error:	
	It was evident/to me that there/was any	mistake/in that account.
	(1) it was evident	(2) to me that there
	(3) was any mistake	(4) in that account
J G-E	E-June, 2024/(BBA-4 Yr.)(SET-Y)/(B)	P. T. O

27	WTO basically promotes:	· was a second	
	(1) Financial support	(2) Global peace	
	(3) Unilateral trade	(4) Multi-lateral trade	
28	. Amnesty International is a :		
	(1) Human Rights Group		
	(2) UN Agency to Fight Gl	obal Terrorism	
	(3) Refugee camp in Croati	a ·	
	(4) Wing of the World Bank	ζ.	
	The Control of the devel	tin India ia t	
29.	The first national park development in India is:		
	(1) Gir	(2) Kaziranga	
*	(3) Jim Corbett	(4) None of them	
30.	"The power of dreams" is a p	ounchline of:	
	(1) Honda	(2) Jaguar	
	(3) Wipro	(4) Toyota	
31.	Synonyms of CHERISH:		
	(1) Punish	(2) Foster	
	(3) Pure	(4) Mishap	
32.	Synonyms of BEWITCHING	:	
	(1) Magical	(2) Frustrate	
	(3) Fault	(4) Bulky	
33.	Antonyms of CHASTE:		
	(1) Lustful	(2) Honourable	
	(3) Mishap	(4) Blessing	

41.	P, Q, R, S and T are sitting in a line f sitting at South end and. S is sitting at l sitting in the middle?	facing west. P and Q are sitting together. R is North end. T is neighbour of Q and R. Who is
	(1) P	(2) Q
	(3) R	(4) S
42.	Five students are standing in a circle. A on the left of Abhishek. Alok is on the on his right?	bhinav is between Alok and Ankur. Apurva is left of Apurva. Who is sitting next to Abhinav
	(1) Apurva	(2) Ankur
	(3) Abhishek	(4) Alok
43.	Which of the following diagrams indicated and white?	ates the best relation between clothes, flowers
	(1)	(2)
	(3)	(4)
44.	bc, cde, de, efg, fg, ?	
	(1) ghi	(2) fgh
	(3) hij	(4) ijk
45.	45. What comes in place of question mark (?) in the series given below?	
	P3C, R5F, T8I, V12L, ?	
	(1) Y17O	(2) X16M
	(3) X17O	(4) X16O
UG-EE	C-June, 2024/(BBA-4 Yr.)(SET-Y)/(B)	

46.	There are six members in a family. A is the father of D, E is the grand father of D. B is the daughter-in-law of C. F is the uncle of D. What is the relationship of C with F?		
	(1) Sister	(2) Mother-in-law	
	(3) Nephew	(4) Data inadequate	
47.	A is wife of B. D is brother of A. P and is B related to Q?	Q are the children of E, who is wife of D. How	
	(1) Father	(2) Grandmother	
	(3) Uncle	(4) Father-in-law	
48.	If CUP = 40, then KITE = ?		
	(1) 10	(2) 20	
	(3) 30	(4) 45	
49.	If BAG = 71, then VICE = ?		
	(1) 69	(2) 70	
	(3) 75	(4) 90	
50.	Travelling by trains rather than cabs Which Assumption is correct?	is more convenient and economical in Paris.	
	(1) Paris is an expensive city		
	(2) Paris is a cheap city		
	(3) Train services are reasonably good	in paris	
	(4) Train services are expensive in Pari	is	

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(B)

51. Which digit will appears on the face opposite to the face with number 4?





(1) 1

(2) 2

(3) 3

(4) 4

52. All flowers are Books:

All Books are Carpets.

Some Carpets are Keys.

Some Keys are Locks.

Conclusions:

- (I) Some Keys are Books.
- (II) Some Keys are Flowers.
- (III)Some Locks are Books.
- (1) Only I follows

(2) Only II follows

(3) Only III follows

(4) None follows

53. All hotels are buses: Some buses are cars.

All cars are trams: Some trams are clouds.

Conclusions:

- (I) Some trams are buses.
- (II) Some trams are hotels.
- (III)Some clouds are cars.
- (1) Only I follows

(2) Only II follows

(3) Only III follows

(4) None of these

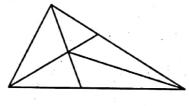
54.	Who is the former Vice-President of In	dia?
	(1) M.H. Ansari	(2) Abdul Kalam
	(3) Pranab Mukherjee	(4) Dr. Rajendra Prasad
55.	Find the odd one out.	
	(1) a	(2) b
	(3) c	(4) d
56.	The side of a cube is 8 cm. What is the	e total surface area of the cube?
	(1) 476 cm ²	(2) 384 cm ²
,	(3) 324 cm ²	(4) 456 cm ²
57.	Three metal cubes whose edges me melted to form a single cube. Find its	asured 3 cm, 4 cm, and 5 cm respectively are edge.
	(1) 15 cm	(2) 12 cm
	(3) 6 cm	(4) 9 cm
58	. Statements: (1) All T are N (2) No M is N	
	Conclusions:	
	(I) All T are M(II) Some T are not M	
	(1) Only conclusion I follow	(2) Both conclusion follow
	(3) Only conclusion II follow	(4) None of the conclusion follow
	· par · · · · · · · · · · · · · · · · · · ·	to the second of the second o

59 .	Sta	tem	en	te	•
55.	214			7.3	

- (1) Some schools are houses.
- (2) Some colleges are schools.

Conclusions:

- (I) Some colleges are houses.
- (II) Some colleges are not houses.
- (1) Only conclusion I follows
- (2) Only conclusion II follows
- (3) Either I and II follows
- (4) Neither I and II follows
- 60. How many triangles are there in the following figure?



(1) 12

(2) 8

(3) 14

- (4) 50
- 61. A investigation can sometimes yield new facts, but typically organized ones are more successful.
 - (1) meandering

(2) timely

(3) consistent

- (4) systematic
- 62. After finishing high school, I plan to pursuing law.
 - (1) No change

(2) plan to pursue

(3) plan in pursue

(4) plan for pursuing

		· · · · · · · · · · · · · · · · · · ·
63.	He was looking in to his book, for the las	t two hours but couldn't find it.
	(1) looking down on his book	
	(2) looking above his book	
	(3) looking for his book	
	(4) looking after his book	
64.	If the sun, I will go swimming.	
	(1) shines	(2) shine
	(3) will shine	(4) None of the above
65.	Smoking will never be given up,	. tobacco industry thrives.
	(1) so that	(2) as long as
	(3) though	(4) as if
66.	If 10% of an electricity bill is deducted ₹	45 is still to be paid. How much was the bill?
	(1) 50	(2) 40
	(3) 35	(4) 54
67.	Asha's income is ₹ 12,000 per month. ₹ 2,000 and she spends 30% of the remains	She pays 20% tax on monthly income above ining income. How much does she save?
	(1) ₹ 70,000	(2) ₹ 60,000
	(3) ₹ 84,000	(4) ₹ 50,000
68	. Two successive discounts of 8% and 129	% are equal to a single discount of:
	(1) 20%	(2) 19.04%
	(3) 20.96%	(4) 22%
UC	FF-1une 2024/(RRA-4 Vr.)(SET-Y)/(B)	P. T. O.

69.	A fruit vendor gives two successive d	iscount of 10% and 14%.	What is the over
	discount given?		

(1) 22.4%

(2) 22.6%

(3) 23.4%

(4) 23.6%

(1) 36

(2) 63

(3)99

(4) None of these

71. Find out the part which has error:

No sooner we entered/than he got up/and left the room.

- (1) No sooner we entered
- (2) than he got up
- (3) and left the room
- (4) No error

- (1) Orange: Mango
- (2) Temple: Worship
- (3) Good: Man
- (4) Army: Defense

73. Canvas: Painter

(1) Leather: Shoe

(2) Brush: Palette

(3) Chisel: Wood

(4) Marble: Sculptor

74.	One who loves other:	
	(1) Altruist	(2) Aggressor
	(3) Ambassador	(4) Amnesia
75.	Evening prayer is a church.	
	(1) Vesper	(2) Verpose
	(3) Venial	(4) Verbatim
76.	One who balieves in the existence of Go	d.
	(1) Thearchy	(2) Theist
	(3) Truant	(4) Twins
77.	Correct the underline: Due to these compulsory education.	e reason we all are in favour of universal
	(1) Out of these reason	(2) For these reason
	(3) By these reason	(4) No improvement
78.	A thing of beauty is joy forever:	
	(1) is the joy	(2) is joyous
	(3) is a joy	(4) No improvement
79.	. Eve-teasing is not only a moral offence	but a crime punishable under law.
	(1) as also a	(2) as well as a
	(3) but also a	(4) No improvement
80	. The students the teacher on teaching.	teacher's day for twenty years of dedicated
	(1) facilitated	(2) felicitated
	(3) fantasized	(4) fecilitated
UG-	EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(B)	P. T. O.

81.	A 100 m long train t that of the train. Find	ake 9 second to cross a man walking at 5 km/h in the speed of the train.	the opposite
	(1) 40 km/h	(2) 30 km/h	
	(3) 45 km/h	(4) 35 km/h	1
82.	How many different s	signals can be made by 5 flags from 8 flags of differ	rent colours?
	(1) 6270	(2) 1680	
	(3) 20160	(4) 6720	
83.	The number of 4-digit	numbers which are not divisble by 5, are:	
	(1) 7,200	(2) 3,600	
	(3) 14,400	(4) 1,800	
84.	Which term of sequen	ce 7, 10, 13 is 151?	
	(1) 29th	(2) 19th	
	(3) 59th	(4) 49th	
85.	The sum of 5 consecutof A and E?	tive even numbers A, B, C, D and E is 130. What	is the product
	(1) 720	(2) 616	
	(3) 660	(4) 672	1
86.	The probability that a	leap year selected at random contains 53 sundays, is	
	$(1) \frac{7}{}$	(2) $\frac{26}{}$	· ·
	366	$\frac{(2)}{183}$	
	(3) $\frac{1}{7}$	(4) $\frac{2}{7}$	
87.	Five coins whose face 12 is.	s are marked 2, 3 are tossed. The chance of obtain	ing a total of
	$(1) \frac{1}{32}$	(2) $\frac{1}{16}$	
	$(3) \frac{3}{16}$	$(4) \frac{5}{16}$	
UG-EE	-June, 2024/(BBA-4 Y	r.)(SET-Y)/(B)	
	,		

88. Find the third proportional to the numbers 5 and 10.

(1) 10

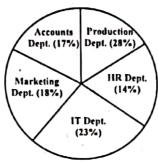
(2) 2.5

(3) 25

(4) 30

(For Question Nos. 89 & 90): Percentage Break-up of Employees working in various

Departments of an Organization.



Total Number of Employees = 1,800

Ratio of Men to Women

Department	Men	Women
Production	11	1
HR	1	3
IT	5	4
Marketing	7	5
Accounts	2	7

89. What is the number of men working in the marketing Department?

(1) 132

(2) 174

(3) 126

(4) 189

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(B)

90.	What is the rat	o of the number of men working in the Account Department to the total oyees working in the Department?
	(1) 9:2	, and a separation of the sepa
	(2) 7:6	
	(3) 2:9	
	(4) 6:7	
91.	What is the de	imal form of 30% ?
	(1) 1.3	(2) 10.3
	(3) 000.3	(4) 0.3
92.	Simplify 27/2	as a fraction in a simplest form.
	(1) 7/9	(2) 9/7
	(3) 1/3	(4) 1/7
93.	Sunanda is r	sking a profit of 25% on her selling price. What is her actual profit
	(1) $\frac{100}{3}$ %	
	(2) 20%	
	(3) 25%	
	(4) 30%	
94	. By selling 33	of cloth, one gains the selling price of 11m. Find the gain percent.
	(1) 20%	(2) 40%
	(3) 50%	(4) 220/

- 95. Tanu is twice as good a workman as Anubhav. Find the ratio of work done by Tanu and Anubhav.
 - (1) 1:2

(2) 2:1

(3) 1:4

- (4) 4:1
- 96. Ram can do a job in 20 days. Find his 2 days job.
 - (1) $\frac{1}{20}$

(2) $\frac{1}{10}$

(3) $\frac{1}{5}$

- $(4) \frac{1}{40}$
- - (1) 6
 - (2) $6\frac{1}{4}$
 - (3) $7\frac{1}{2}$
 - (4) 8
- 98. A man is walking at a speed of 9 km/h. After every km he takes the rest of 9 min. How much time will he take to cover a distance of 27 km?
 - (1) 6 hours
 - (2) 6 hours 35 minutes
 - (3) 6 hours 45 minutes
 - (4) 6 hours 54 minutes

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(B)

99.	A train 125 m long is running at 50 km/h. In what time it will pass a man, running a	ıt
	5 km/hr in the same direction in which the train is going?	

(1) 12 seconds

(2) 10 seconds

(3) 20 seconds

(4) 15 seconds

100. A motor car covers a journey in 9 hours, the first half at 12 km/h and second half at 15 km/h. Find the distance.

(1) 100 km

(2) 96 km

(3) 120 km

(4) 124 km

Total No. of Printed Pages: 21

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ARE ASKED TO DO SO) UG-EE-June, 2024

SET-Y

SUBJECT: BBA (4 Year)

10331

Time		Sr. No
Time: 1¼ Hours Roll No. (in figures)	Max. Marks : 100 (in words)	Total Questions: 100
Name	Date of Birth	
Father's Name	Mother's Name	
Date of Examination		
(Signature of the Candidate)		(Signature of the Invigilator)

CANDIDATES MUST READ THE FOLLOWING INFORMATION/INSTRUCTIONS BEFORE STARTING THE QUESTION PAPER.

- 1. All questions are compulsory.
- 2. The candidates must return the question booklet as well as OMR Answer-Sheet to the Invigilator concerned before leaving the Examination Hall, failing which a case of use of unfairmeans / mis-behaviour will be registered against him / her, in addition to lodging of an FIR with the police. Further the answer-sheet of such a candidate will not be evaluated.
- 3. Keeping in view the transparency of the examination system, carbonless OMR Sheet is provided to the candidate so that a copy of OMR Sheet may be kept by the candidate.
- 4. Question Booklet along with answer key of all the A, B, C & D code shall be got uploaded on the University Website immediately after the conduct of Entrance Examination. Candidates may raise valid objection/complaint if any, with regard to discrepancy in the question booklet/answer key within 24 hours of uploading the same on the University Website. The complaint be sent by the students to the Controller of Examinations by hand or through email. Thereafter, no complaint in any case, will be considered.
- 5. The candidate must not do any rough work or writing in the OMR Answer-Sheet. Rough work, if any, may be done in the question booklet itself. Answers must not be ticked in the question booklet.
- 6. There will be no negative marking. Each correct answer will be awarded one full mark. Cutting, erasing, overwriting and more than one answer in OMR Answer-Sheet will be treated as incorrect answer.
- 7. Use only Black or Blue Ball Point Pen of good quality in the OMR Answer-Sheet.
- 8. Before answering the questions, the candidates should ensure that they have been supplied correct and complete booklet. Complaints, if any, regarding misprinting etc. will not be entertained 30 minutes after starting of the examination.

1.	A investigation can somet are more successful.	imes yield new facts, but typically organized ones
	(1) meandering	(2) timely
	(3) consistent	(4) systematic
2.	After finishing high school, I plan to	pursuing law.
	(1) No change	•
	(2) plan to pursue	
	(3) plan in pursue	
	(4) plan for pursuing	
3.	He was looking in to his book, for the	e last two hours but couldn't find it.
	(1) looking down on his book	
	(2) looking above his book	
	(3) looking for his book	
9	(4) looking after his book	
4.	If the sun, I will go swimm	ing.
	(1) shines	(2) shine
	(3) will shine	(4) None of the above
5.	Smoking will never be given up,	tobacco industry thrives.
	(1) so that	(2) as long as
	(3) though	(4) as if

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(C)

	, i	
6.	If 10% of an electricity bill is deducted	l ₹ 45 is still to be paid. How much was the bill?
	(1) 50	(2) 40
	(3) 35	(4) 54
¹ 7.	reside income is \ 12,000 per month	a. She pays 20% tax on monthly income above paining income. How much does she save?
2"	(1) ₹ 70,000	(2) ₹ 60,000
	(3) ₹ 84,000	(4) ₹ 50,000
8.	Two successive discounts of 8% and 1	2% are equal to a single discount of:
	(1) 20%	(2) 19.04%
	(3) 20.96%	(4) 22%
9.	A fruit vendor gives two successive discount given?	discount of 10% and 14%. What is the overall
	(1) 22.4%	(2) 22.6%
	(3) 23.4%	(4) 23.6%
10.	If $x - \frac{1}{x} = 3$, the value of $x^3 - \frac{1}{x^3}$ is	······································
	(1) 36	(2) 63
	(3) 99	(4) None of these
11.	P, Q, R, S and T are sitting in a line sitting at South end and. S is sitting at sitting in the middle?	facing west. P and Q are sitting together. R is North end. T is neighbour of Q and R. Who is
	(1) P	(2) Q
	(3) R	(4) S
	1	

12.	Five students are standing in a circle. A on the left of Abhishek. Alok is on the on his right?	abhinav is between Alok and Ankur. Apurva is left of Apurva. Who is sitting next to Abhinav
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	(1)	(2)
	(3)	(4)
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	P3C, R5F, T8I, V12L, ?	
	(1) Y17O	(2) X16M
	(3) X17O	(4) X16O
16.	16. There are six members in a family. A is the father of D, E is the grand father of D the daughter-in-law of C. F is the uncle of D. What is the relationship of C with F	
	(1) Sister	(2) Mother-in-law
	(3) Nephew	(4) Data inadequate

	-			
1	7	٦	•	
			_	
٦		4	,	

	(1) Father		
		(2) Grandmother	· · · · · · · · · · · · · · · · · · ·
	(3) Uncle	(4) Father-in-law	
18.	If $CUP = 40$, then $KITE = ?$		
	(1) 10	(2) 20	
	(3) 30	(4) 45	
19.	If $BAG = 71$, then $VICE = ?$		
	(1) 69	(2) 70	
	(3) 75	(4) 90	
20.	Travelling by trains rather than ca Which Assumption is correct?	bs is more convenient and econom	ical in Paris.
	(1) Paris is an expensive city		
	(2) Paris is a cheap city		
	(3) Train services are reasonably goo	d in paris	
	(4) Train services are expensive in Pa		
21.	In India, maximum number of worker	s are employed in :	
	(1) textile industry	• • • • • • • • • • • • • • • • • • • •	

(4) outomobile industry

(2) per capita income

(4) unemployment ratio

22. The standard of living in a country is represented by its:

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(C)

(3) petrochemical industry

(1) national income

(3) poverty ratio

UG-

23	3. The "God of small things" is written by	y:	
	(1) Anita B Phalp	(2) Arundhati Roy	
	(3) Anita Desai	(4) Kiran Desai	
24	. "What Young India Wants" is written b	py:	
	(1) Chetan Bhagat	(2) Pawan Verma	
	(3) Vimal Kumar	(4) Manu Joseph	
25.	. Who is named as the Flying Sikh of Inc	dia?	
	(1) Mohinder Singh	(2) Ajit Pal Singh	
	(3) Joginder Singh	(4) Milkha Singh	
26.	The book "It was Five Past Midnight"	s on:	
	(1) Bhuj Eartquake	(2) Odisha Floods	
	(3) Andhra Cyclone	(4) Bhopal Gas Tragedy	
27.	Who among the following is consider (WWW)?	ered as the inventor of the World Wide	Web
	(1) Edward Kasner	(2) Bill Gates	
	(3) Tim Berners-Lee	(4) Vinod Dham	
28.	Which one of the following computer reexposing to UV-Light?	nemory is reprogrammable and can be eras	ed by
	(1) RAM	(2) EEPROM	
	(3) EPROM	(4) PROM	
UG-EE	C-June, 2024/(BBA-4 Yr.)(SET-Y)/(C)	I MAN TO SERVICE TO SERVICE TO	P. T. (

	(1) 110	
	(1) US open	(2) French open
	(3) Wimbledon	(4) Australian open
31.	out that it is never	of healthy aging. When should one start eating too early. For example babies who start eating y to have better overall health as they get older. ect logical inference?
	,	those with good health conditions, but not for
	(2) Eating healthy can be started at any	y age, earlier the better
	(3) Eating healthy and better overall h older age.	ealth are more correlated at a young age, but not
	(4) Healthy eating in more important f	or adults than kids.
32.	How many squares are there in the give	en picture :
	in agreement in the second sec	
((1) 18	(2) 14
((3) 12	(4) None of the above
UG-EE-	-June, 2024/(BBA-4 Yr.)(SET-Y)/(C)	

The first newspaper published in English Language was:

30. Which of these International Tennis events is played on a grass court?

(2) The Hindu

(4) Native Opinion

(1) The Bengal Gazette

(3) Young India

33.	There were different streams of freedom movement in colonial India carried out by the
	moderates, liberal, radicals, socialists and so on.

Which one of the following is the best inference play the above statement?

- (1) The emergence of Nationalism in colonial India led to an independence.
- (2) Nationalism in India emerged in the context of colonalism.
- (3) Nationalism in India is homogenous.
- (4) Nationalism in India is heterogenous.

34. What should come next in the following series?

987654321987654329876543987654987?

(1) 5

 $(2)^{4}$

(3) 6

(4) 1

35. Choose the *odd* pair :

(1) Broad-Wide

(2) Light-Heavy

(3) Tiny-Small

(4) Big-Large

36. Which of the following management functions are closely related?

- (1) planning and organising
- (2) staffing and control
- (3) planning and control
- (4) planning and staffing

37. To become a successful team leader you must have,

- (1) decision making ability
- (2) support

(3) trust

(4) supervision

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(C)

36. Which country has blocked the po	pular website 'youtube'?
(1) China	(2) Pakistan
(3) India	(4) USA
39. A serious effort to tackle the probl	em of poverty began with:
(1) first plan	(2) third plan
(3) fourth plan	(4) sixth plan
40. Which of the following is the Bank	er of the Banks?
(1) IDBI	(2) SBI
(3) RBI	(4) SBI and RBI
41. Find out the part which has error:	
No sooner we entered/than he got u	p/and left the room.
(1) No sooner we entered	
(2) than he got up	
(3) and left the room	
(4) No error	
42. Geeta: Quran	
(1) Orange: Mango	
(2) Temple: Worship	
(3) Good: Man	

(4) Army: Defense

43.	Canvas: Painter					
	(1) Leather: Shoe					
	(2) Brush: Palette					
	(3) Chisel: Wood					
	(4) Marble: Sculptor					2.2
44.	One who loves other:					
	(1) Altruist		(2) Aggressor		. *	
	(3) Ambassador		(4) Amnesia			
45.	Evening prayer is a church					
	(1) Vesper		(2) Verpose			
	(3) Venial		(4) Verbatim			
46.	One who balieves in the ex	kistence of God			i.	
	(1) Thearchy		(2) Theist			
	(3) Truant		(4) Twins			-
47.	Correct the underline : compulsory education.	Due to these	reason we a	ll are in fa	avour of	universal
	(1) Out of these reason					
	(2) For these reason		•			
	(3) By these reason					
	(4) No improvement		Ŧ			
G-EI	E-June, 2024/(BBA-4 Yr.)	(SET-Y)/(C)	1600			P. T. C
	and the second s				*	

48.	A thing of beauty is joy forever:	edipor e la como de la
	(1) is the joy	
	(2) is joyous	
	(3) is a joy	
	(4) No improvement	
49.	Eve-teasing is not only a moral offenc	e but a crime punishable under law.
	(1) as also a	(2) as well as a
	(3) but also a	(4) No improvement
50.	The students the teacher of teaching.	on teacher's day for twenty years of dedicated
	(1) facilitated	(2) felicitated
	(3) fantasized	(4) fecilitated
51.	What is the decimal form of 30%?	
	(1) 1.3	(2) 10.3
	(3) 000.3	(4) 0.3
52.	Simplify 27/21 as a fraction in a simple	est form.
	(1) 7/9	(2) 9/7
	(3) 1/3	(4) 1/7
53.	Sunanda is making a profit of 25% percentage?	on her selling price. What is her actual prof
	(1) $\frac{100}{3}$ %	(2) 20%
"	(3) 25%	(4) 30%

54. By selling 33m of cloth, one gains the selling price of 11m. Find the gain percent.

(1) 20%

(2) 40%

(3) 50%

(4) 22%

55. Tanu is twice as good a workman as Anubhav. Find the ratio of work done by Tanu and Anubhav.

(1) 1:2

(2) 2:1

(3) 1:4

(4) 4:1

56. Ram can do a job in 20 days. Find his 2 days job.

(1) $\frac{1}{20}$

(2) $\frac{1}{10}$

(3) $\frac{1}{5}$

(4) $\frac{1}{40}$

(1) 6

(2) $6\frac{1}{4}$

(3) $7\frac{1}{2}$

(4) 8

58. A man is walking at a speed of 9 km/h. After every km he takes the rest of 9 min. How much time will he take to cover a distance of 27 km?

- (1) 6 hours
- (2) 6 hours 35 minutes
- (3) 6 hours 45 minutes
- (4) 6 hours 54 minutes

P. T. O.

65.

59. A train 125 m long is running a 5 km/hr in the same direction in	t 50 km/h. In what time it will pass a man,
(1) 12 seconds	(2) 10 seconds
(3) 20 seconds	(4) 15 seconds
60. A motor car covers a journey in 15 km/h. Find the distance.	9 hours, the first half at 12 km/h and seco
(1) 100 km	(2) 96 km
(3) 120 km	(4) 124 km
61. Synonyms of CHERISH:	
(1) Punish	(2) Föster
(3) Pure	(4) Mishap
62. Synonyms of BEWITCHING:	
(1) Magical	(2) Frustrate
(3) Fault	(4) Bulky
3. Antonyms of CHASTE:	
(1) Lustful	(2) Honourable
(3) Mishap	(4) Blessing
Antonyms of AWKWARD:	
(1) Rough	(2) Clever
(3) Likable	(4) Careless
I lost my passport the way	to India
(1) in	All the second s
(3) by	(2) on (4) to
L-June. 2024/(BBA-4 Vr.)(SET-V)///	

66.	They are very grateful your	r kindness.
	(1) for	(2) to
	(3) with	(4) towards
67.	Kashmir is switzerland of I	ndia.
	(1) a	(2) the
	(3) an	(4) None of them
68.	There is hourly tram service	e on this route.
	(1) a	(2) an
	(3) the	(4) None of them
69.	May we have pleasure of y	our company for lunch?
	(1) the	(2) an
	(3) a	(4) None of them
70.	Find out the part which has error:	
•	It was evident/to me that there/was a	ny mistake/in that account.
	(1) it was evident	(2) to me that there
	(3) was any mistake	(4) in that account
71.	A 100 m long train take 9 second to that of the train. Find the speed of th	o cross a man walking at 5 km/h in the opposite to e train.
	(1) 40 km/h	(2) 30 km/h
	(3) 45 km/h	(4) 35 km/h
UG-EE	-June, 2024/(BBA-4 Yr.)(SET-Y)/(C) P. T. C

72. How many different sign	nals can be made by 5 flags from 8 flags of different colours?
(1) 6270	(2) 1680
(3) 20160	(4) 6720
73. The number of 4-digit nu	mbers which are not divisble by 5, are:
(1) 7,200	(2) 3,600
(3) 14,400	(4) 1,800
74. Which term of sequence 7	, 10, 13 is 151?
(1) 29th	(2) 19th
(3) 59th	(4) 49th
75. The sum of 5 consecutive of A and E?	even numbers A, B, C, D and E is 130. What is the product
(1) 720	(2) 616
(3) 660	(4) 672
6. The probability that a leap y	ear selected at random contains 53 sundays, is:
(1) $\frac{7}{366}$	(2) $\frac{26}{183}$
(3) $-\frac{1}{7}$	(4) $\frac{2}{7}$
Five coins whose faces are r	marked 2, 3 are tossed. The chance of obtaining a total of
(1) $\frac{1}{32}$	(2) $\frac{1}{16}$
(3) $\frac{3}{16}$	(4) $\frac{5}{16}$

78. Find the third proportional to the numbers 5 and 10.

(1) 10

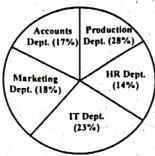
(2) 2.5

(3) 25

(4) 30

(For Question Nos. 79 & 80): Percentage Break-up of Employees working in various

Departments of an Organization.



Total Number of Employees = 1,800

Ratio of Men to Women

Department	Men	Women
Production	ii	1
HR	1	3
IT	5	4
Marketing	7	5
Accounts	2	7

79. What is the number of men working in the marketing Department?

(1) 132

(2) 174

(3) 126

(4) 189

80. What is the ratio of the number of men working in the Account Department to the total number of employees working in the Department?

(1) 9:2

(2) 7:6

(3) 2:9

(4) 6:7

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(C)

81	. The first woman to scale Mount Everest	was:
	(1) Arati Saha	(2) Asha Agarwal
	(3) Bachendri Pal	(4) Reita Faria
82	. Who among the following got the 'Bl India?	narat Ratna' before becoming the President of
	(1) R. Venkataraman	(2) Dr. Rajendra Prasad
	(3) Dr. Zakir Hussain	(4) V. V. Giri
83.	. Two smallest contients of the world are	
	(1) Australia and Antarctica	
	(2) Antarctica and Europe	
	(3) Australia and Europe	
	(4) Australia and South America	
84.	India has	
	(1) Socialistic economy	
	(2) Gandhian economy	
	(3) Mixed economy	
	(4) Free economy	elitera y w
85.	The budget is presented to the Parliamen	t in India on
	(1) the last day of February	
	(2) 15th March	
	(3) the last day of March	

(4) 18th September

86.	India's first Digi Dhan Mela has be transactions?	en held in which state to promote cashless
	(1) Jharkhand	(2) Uttar Pradesh
	(3) Gujarat	(4) Haryana
87.	WTO basically promotes:	
	(1) Financial support	
	(2) Global peace	
	(3) Unilateral trade	보고하다 경험하다 이 사람들에 가장 있으면 모든 모든 이 이름 다음. 교육되는 영영하고 사람들은 다 보고 된 것이 되어 있는 것이
	(4) Multi-lateral trade	
88.	Amnesty International is a:	
	(1) Human Rights Group	
	(2) UN Agency to Fight Global Terroris	s m
	(3) Refugee camp in Croatia	
	(4) Wing of the World Bank	
89.	The first national park development in I	ndia is :
	(1) Gir	(2) Kaziranga
	(3) Jim Corbett	(4) None of them
90.	"The power of dreams" is a punchline of	
	(1) Honda	(2) Jaguar
	(3) Wipro	(4) Toyota

91. Which digit will appears on the face opposite to the face with number 4?





- (1) 1
- (3) 3

- (2) 2
- (4) 4

92. All flowers are Books:

All Books are Carpets.

Some Carpets are Keys.

Some Keys are Locks.

Conclusions:

- (I) Some Keys are Books.
- (II) Some Keys are Flowers.
- (III)Some Locks are Books.
- (1) Only I follows
- (2) Only II follows
- (3) Only III follows
- (4) None follows

93. All hotels are buses: Some buses are cars.

All cars are trams: Some trams are clouds.

Conclusions:

- (I) Some trams are buses.
- (II) Some trams are hotels.
- (III)Some clouds are cars.
- (1) Only I follows

(2) Only II follows

(3) Only III follows

(4) None of these

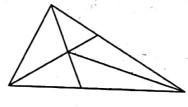
94.	Who is the former Vice-President of	of India ?
	(1) M.H. Ansari	(2) Abdul Kalam
4	(3) Pranab Mukherjee	(4) Dr. Rajendra Prasad
95.	Find the odd one out.	
	(1) a	(2) b
	(3) °C	(4) d
96.	The side of a cube is 8 cm. What is	the total surface area of the cube?
	(1) 476 cm ²	(2) 384 cm ²
	(3) 324 cm ²	(4) 456 cm ²
97.	Three metal cubes whose edges melted to form a single cube. Find	measured 3 cm, 4 cm, and 5 cm respectively are its edge.
	(1) 15 cm	(2) 12 cm
	(3) 6 cm	(4) 9 cm
98.	Statements:	
	(1) All T are N	
	(2) No M is N	
	Conclusions:	•
	(I) All T are M	
	(II) Some T are not M	
	(1) Only conclusion I follow	(2) Both conclusion follow
	(3) Only conclusion II follow	(4) None of the conclusion follow

- (1) Some schools are houses.
- (2) Some colleges are schools.

Conclusions:

- (I) Some colleges are houses.
- (II) Some colleges are not houses.
- (1) Only conclusion I follows
- (2) Only conclusion II follows
- (3) Either I and II follows
- (4) Neither I and II follows

100. How many triangles are there in the following figure?



(1) 12

(3) 14

(2) 8

(4) 50

Total No. of Printed Pages : 21

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	ARE ASKED TO DO SO)	SET-Y
U	UG-EE-June, 2024	
_	SUBJECT : BBA (4 Year)	10336
		Sr. No
Time : 11/4 Hours	Max. Marks : 100	Total Questions: 100
Roll No. (in figures)	(in words)	
Name	Date of Birth	
	Mother's Name	
Date of Examination		
(Signature of the Candida	te) (Si	gnature of the Invigilator)

CANDIDATES MUST READ THE FOLLOWING INFORMATION/INSTRUCTIONS BEFORE STARTING THE QUESTION PAPER.

- 1. All questions are compulsory.
- 2. The candidates *must return* the question booklet as well as OMR Answer-Sheet to the Invigilator concerned before leaving the Examination Hall, failing which a case of use of unfairmeans / mis-behaviour will be registered against him / her, in addition to lodging of an FIR with the police. Further the answer-sheet of such a candidate will not be evaluated.
- 3. Keeping in view the transparency of the examination system, carbonless OMR Sheet is provided to the candidate so that a copy of OMR Sheet may be kept by the candidate.
- 4. Question Booklet along with answer key of all the A, B, C & D code shall be got uploaded on the University Website immediately after the conduct of Entrance Examination. Candidates may raise valid objection/complaint if any, with regard to discrepancy in the question booklet/answer key within 24 hours of uploading the same on the University Website. The complaint be sent by the students to the Controller of Examinations by hand or through email. Thereafter, no complaint in any case, will be considered.
- 5. The candidate *must not* do any rough work or writing in the OMR Answer-Sheet. Rough work, if any, may be done in the question booklet itself. Answers *must not* be ticked in the question booklet.
- 6. There will be no negative marking. Each correct answer will be awarded one full mark. Cutting, erasing, overwriting and more than one answer in OMR Answer-Sheet will be treated as incorrect answer.
- 7. Use only Black or Blue Ball Point Pen of good quality in the OMR Answer-Sheet.
- 8. Before answering the questions, the candidates should ensure that they have been supplied correct and complete booklet. Complaints, if any, regarding misprinting etc. will not be entertained 30 minutes after starting of the examination.

1.	1. The first woman to scale Mount Everest was:		
	(1) Arati Saha	(2) Asha Agarwal	
	(3) Bachendri Pal	(4) Reita Faria	
2.	Who among the following got India?	the 'Bharat Ratna' before becoming the President of	f
	(1) R. Venkataraman	(2) Dr. Rajendra Prasad	
	(3) Dr. Zakir Hussain	(4) V. V. Giri	
3.	Two smallest contients of the we	orld are:	
	(1) Australia and Antarctica		
	(2) Antarctica and Europe		
	(3) Australia and Europe		
	(4) Australia and South Americ	:a	
4.	India has		
	(1) Socialistic economy		
	(2) Gandhian economy		
	(3) Mixed economy		
	(4) Free economy		
5.	The budget is presented to the F	'arliament in India on :	
	(1) the last day of February.		
	(2) 15th March		
	(3) the last day of March		
	(4) 18th September		
ic E	E-June. 2024/(BBA-4 Yr.)(SET	Y-Y)/(D) P. T.	O

6	India's first Digi Dhan Mela transactions?	has been held in which state to promote cashles
	(1) Jharkhand	(2) Uttar Pradesh
	(3) Gujarat	(4) Haryana
7	. WTO basically promotes:	T
	(1) Financial support	(2) Global peace
	(3) Unilateral trade	(4) Multi-lateral trade
8.	Amnesty International is a:	
	(1) Human Rights Group	
	(2) UN Agency to Fight Global	Terrorism
	(3) Refugee camp in Croatia	
	(4) Wing of the World Bank	
9.	The first national park developm	ent in India is :
	(1) Gir	(2) Kaziranga
	(3) Jim Corbett	(4) None of them
10.	"The power of dreams" is a punc	hline of:
	(1) Honda	(2) Jaguar
	(3) Wipro	(4) Toyota
11.	What is the decimal form of 30%	?
	(1) 1.3	(2) 10.3
	(3) 000.3	(4) 0.3

12. Simplify 27/21 as a fraction in a simplest form.

(1) 7/9

(2) 9/7

(3) 1/3

(4) 1/7

13. Sunanda is making a profit of 25% on her selling price. What is her actual profit percentage?

(1) $\frac{100}{3}$ %

(2) 20%

(3) 25%

(4) 30%

14. By selling 33m of cloth, one gains the selling price of 11m. Find the gain percent.

(1) 20%

(2) 40%

(3) 50%

(4) 22%

15. Tanu is twice as good a workman as Anubhav. Find the ratio of work done by Tanu and Anubhav.

- (1) 1:2
- (2) 2:1
- (3) 1:4
- (4) 4:1

16. Ram can do a job in 20 days. Find his 2 days job.

(1) $\frac{1}{20}$

(2) $\frac{1}{10}$

(3) $\frac{1}{5}$

 $(4) \frac{1}{40}$

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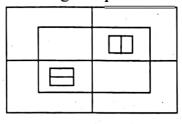
- - (1) 6

(2) $6\frac{1}{4}$

(3) $7\frac{1}{2}$

- (4) 8
- 18. A man is walking at a speed of 9 km/h. After every km he takes the rest of 9 min. How much time will he take to cover a distance of 27 km?
 - (1) 6 hours
 - (2) 6 hours 35 minutes
 - (3) 6 hours 45 minutes
 - (4) 6 hours 54 minutes
- 19. A train 125 m long is running at 50 km/h. In what time it will pass a man, running at 5 km/hr in the same direction in which the train is going?
 - (1) 12 seconds
 - (2) 10 seconds
 - (3) 20 seconds
 - (4) 15 seconds
- 20. A motor car covers a journey in 9 hours, the first half at 12 km/h and second half at 15 km/h. Find the distance.
 - (1) 100 km
 - (2) 96 km
 - (3) 120 km
 - (4) 124 km

- 21. Healthy eating is crucial component of healthy aging. When should one start eating healthy? It turns out that it is never too early. For example babies who start eating healthy in the first year are more likely to have better overall health as they get older. Which one of the following is the *correct* logical inference?
 - (1) Healthy eating is important for those with good health conditions, but not for others.
 - (2) Eating healthy can be started at any age, earlier the better.
 - (3) Eating healthy and better overall health are more correlated at a young age, but not older age.
 - (4) Healthy eating in more important for adults than kids.
- 22. How many squares are there in the given picture:



(1) 18

(2) 14

(3) 12

- (4) None of the above
- 23. There were different streams of freedom movement in colonial India carried out by the moderates, liberal, radicals, socialists and so on.

Which one of the following is the best inference play the above statement?

- (1) The emergence of Nationalism in colonial India led to an independence.
- (2) Nationalism in India emerged in the context of colonalism.
- (3) Nationalism in India is homogenous.
- (4) Nationalism in India is heterogenous.

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(D)

30.	Which of the following is the Banker of the Banks ?	
	(1) IDBI	(2) SBI
	(3) RBI	(4) SBI and RBI
31,	A investigation can sometimes yield new facts, but typically organized of are more successful.	
	(1) meandering	(2) timely
	(3) consistent	(4) systematic
32.	2. After finishing high school, I plan to pursuing law.	
	(1) No change	
	(2) plan to pursue	
•	(3) plan in pursue	
	(4) plan for pursuing	
33.	. He was looking in to his book, for the last two hours but couldn't find it.	
	(1) looking down on his book	•
	(2) looking above his book	
	(3) looking for his book	
	(4) looking after his book	•
34.	If the sun, I will go swimming.	
	(1) shines	(2) shine
	(3) will shine	(4) None of the above

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(D)

35. Smoking will never be given up, tobacco industry thrives.		tobacco industry thrives.
	(1) so that	(2) as long as
	(3) though	(4) as if
36.	If 10% of an electricity bill is deducted 5	₹ 45 is still to be paid. How much was the bill?
	(1) 50	(2) 40
	(3) 35	(4) 54
37.	37. Asha's income is ₹ 12,000 per month. She pays 20% tax on monthly income ₹ 2,000 and she spends 30% of the remaining income. How much does she save ?	
	(1) ₹ 70,000	(2) ₹ 60,000
	(3) ₹ 84,000	(4) ₹ 50,000
38.	Two successive discounts of 8% and 12	% are equal to a single discount of:
	(1) 20%	(2) 19.04%
	(3) 20.96%	(4) 22%
39.	A fruit vendor gives two successive d discount given?	iscount of 10% and 14%. What is the overall
	(1) 22.4%	(2) 22.6%
	(3) 23.4%	(4) 23.6%
40.	If $x - \frac{1}{x} = 3$, the value of $x^3 - \frac{1}{x^3}$ is	••••••
	(1) 36	(2) 63
	(3) 99	(4) None of these

41. Which digit will appears on the face opposite to the face with number 4?





(1) 1

(2) 2

(3) 3

(4) 4

42. All flowers are Books:

All Books are Carpets.

Some Carpets are Keys.

Some Keys are Locks.

Conclusions:

- (I) Some Keys are Books.
- (II) Some Keys are Flowers.
- (III)Some Locks are Books.
- (1) Only I follows

(2) Only II follows

(3) Only III follows

(4) None follows

43. All hotels are buses: Some buses are cars.

All cars are trams: Some trams are clouds.

Conclusions:

- (I) Some trams are buses.
- (II) Some trams are hotels.
- (III)Some clouds are cars.
- (1) Only I follows

(2) Only II follows

(3) Only III follows

(4) None of these

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P. T. O.

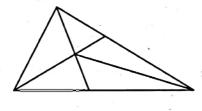
44.	Who is the former Vice-President of Inc	lia?	
	(1) M.H. Ansari	(2) Abdul Kalam	
	(3) Pranab Mukherjee	(4) Dr. Rajendra Prasad	
45.	Find the odd one out.		
	(1) a	(2) b	
	(3) c	(4) d	
46.	The side of a cube is 8 cm. What is the	total surface area of the cube?	
	(1) 476 cm ²	(2) 384 cm ²	¥
	(3) 324 cm ²	(4) 456 cm ²	/or .
47.	Three metal cubes whose edges mean melted to form a single cube. Find its ed	sured 3 cm, 4 cm, and 5 cm dge.	respectively a
	(1) 15 cm	(2) 12 cm	
	(3) 6 cm	(4) 9 cm	
48.	Statements: (1) All T are N (2) No M is N		et e e e e e e e e e e e e e e e e e e
	Conclusions: (I) All T are M (II) Some T are not M		
	(1) Only conclusion I follow	(2) Both conclusion follow	
	(3) Only conclusion II follow	(4) None of the conclusion	follow
		n 7 - Charles as 8 Section	

49. Statements:

- (1) Some schools are houses.
- (2) Some colleges are schools.

Conclusions:

- (I) Some colleges are houses.
- (II) Some colleges are not houses.
- (1) Only conclusion I follows
- (2) Only conclusion II follows
- (3) Either I and II follows
- (4) Neither I and II follows
- 50. How many triangles are there in the following figure?



(1) 12

(2) 8 -

(3) 14

- (4) 50
- 51. In India, maximum number of workers are employed in:
 - (1) textile industry

- (2) iron and steel industry
- (3) petrochemical industry
- (4) outomobile industry
- 52. The standard of living in a country is represented by its:
 - (1) national income

(2) per capita income

(3) poverty ratio

(4) unemployment ratio

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(D)

P. T. O.

53	3. The "God of small things" is written by:				
	(1) Anita B Phalp	(2) Arundhati Roy			
	(3) Anita Desai	(4) Kiran Desai			
54	. "What Young India Wants" is written	by:			
	(1) Chetan Bhagat	(2) Pawan Verma			
	(3) Vimal Kumar	(4) Manu Joseph			
55.	Who is named as the Flying Sikh of In	dia ?			
	(1) Mohinder Singh	(2) Ajit Pal Singh			
	(3) Joginder Singh	(4) Milkha Singh			
56.	The book "It was Five Past Midnight" i	India Wants" is written by: agat (2) Pawan Verma mar (4) Manu Joseph as the Flying Sikh of India? Singh (2) Ajit Pal Singh ingh (4) Milkha Singh as Five Past Midnight" is on: ake (2) Odisha Floods clone (4) Bhopal Gas Tragedy are following is considered as the inventor of the World Wide Web siner (2) Bill Gates s-Lee (4) Vinod Dham are following computer memory is reprogrammable and can be erased by Light? (2) EEPROM (4) PROM			
	(1) Bhuj Eartquake	(2) Odisha Floods			
	(3) Andhra Cyclone	(4) Bhopal Gas Tragedy			
57.	Who among the following is consider (WWW)?	ered as the inventor of the World Wide Web			
	(1) Edward Kasner	(2) Bill Gates			
	(3) Tim Berners-Lee	(4) Vinod Dham			
58.	Which one of the following computer memory is reprogrammable and can be erased by exposing to UV-Light?				
	(1) RAM	(2) EEPROM			
	(3) EPROM	(4) PROM			
59.	The first newspaper published in English	1 Language was :			
	(1) The Bengal Gazette	(2) The Hindu			
	(3) Young India	(4) Native Opinion			
UG-EE	-June, 2024/(BBA-4 Yr.)(SET-Y)/(D)	Comparison of a contract of the second of th			

60.	Which of these International m		13
	Which of these International Tennis eve (1) US open	ents is played on a grass court?	
	(3) Wimbledon	(2) French open	
		(4) Australian open	
61.	A 100 m long train take 9 second to cr that of the train. Find the speed of the tr	oss a man walking at 5 km/h in the opposite t	.o
	(1) 40 km/h		
	(3) 45 km/h	(2) 30 km/h (4) 35 km/h	
62.	How many dies	,	
02.	(1) 6270	e by 5 flags from 8 flags of different colours?	
		(2) 1680	
	(3) 20160	(4) 6720	3?
63.	The number of 4-digit numbers which a	re not divishle by 5 are .	
	(1) 7,200	(2) 3,600	
	(3) 14,400	(4) 1,800	
64.	Which term of sequence 7, 10, 13	is 151.2	
	(1) 29th	(2) 19th	
	(3) 59th	(4) 49th	
65.	The sum of 5 consecutive even number of A and E?	rs A, B, C, D and E is 130. What is the produ	ct
	(1) 720	(2) 616	
	(3) 660	(4) 672	
66.	The probability that a leap year selected	at random contains 53 sundays, is:	
	(1) $\frac{7}{366}$	(2) $\frac{26}{183}$	
	(3) $\frac{1}{7}$	(4) $\frac{2}{7}$	
J.F	F-June 2024/(RRA-4 Yr.)(SET-Y)/(D)	P.T.	0

(1) $\frac{1}{32}$

(2) $\frac{1}{16}$ (4) $\frac{5}{16}$

(3) $\frac{3}{16}$

Find the third proportional to the numbers 5 and 10.

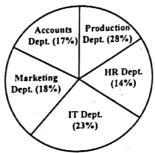
(1) 10

(2) 2.5

(3) 25

(4) 30

(For Question Nos. 69 & 70): Percentage Break-up of Employees working in various Departments of an Organization.



Total Number of Employees = 1,800

Ratio of Men to Women

Department	Men	Women
Production	11	1
HR	1	3
IT	5	4
Marketing	7	5
Accounts	2	7

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(D)

69.	What is the number of men working in the	ne marketing Department ?
	(1) 132	(2) 174
	(3) 126	(4) 189
70.	What is the ratio of the number of men values of employees working in the De	working in the Account Department to the total
	(1) 9:2	(2) 7:6
	(3) 2:9	(4) 6:7
71.	P, Q, R, S and T are sitting in a line f sitting at South end and. S is sitting at sitting in the middle?	Facing west. P and Q are sitting together. R is North end. T is neighbour of Q and R. Who is
	(1) P	(2) Q
	(3) R	(4) S
72.	Five students are standing in a circle. A on the left of Abhishek. Alok is on the on his right?	Abhinav is between Alok and Ankur. Apurva is left of Apurva. Who is sitting next to Abhinav
	(1) Apurva	(2) Ankur
	(3) Abhishek	(4) Alok
73.	Which of the following diagrams indicand white?	ates the best relation between clothes, flowers
	(1)	(2)
	(3)	(4)
G-E	E-June, 2024/(BBA-4 Yr.)(SET-Y)/(D)	P. T. O.

74.	be, ede, de, efg, fg, ?	, ,41, ,
	(1) ghi	(2) fgh
,	(3) hij	(4) ijk
75.	What comes in place of question	mark (?) in the series given below?
	P3C, R5F, T8I, V12L, ?	
	(1) Y17O	(2) X16M
	(3) X17O	(4) X16O
76.		ly. A is the father of D, E is the grand father of D. B is uncle of D. What is the relationship of C with F?
	(1) Sister	(2) Mother-in-law
	(3) Nephew	(4) Data inadequate
77.	A is wife of B. D is brother of A is B related to Q?	. P and Q are the children of E, who is wife of D. How
	(1) Father	(2) Grandmother
	(3) Uncle	(4) Father-in-law
78.	If CUP = 40, then KITE = ?	
	(1) 10	(2) 20
	(3) 30	(4) 45
79.	If BAG = 71, then VICE = ?	8
	(1) 69	(2) 70
	(3) 75	(4) 90
G-EI	E-June, 2024/(BBA-4 Yr.)(SET-Y	()/(D)
		1

80.	Travelling by trains rather than cabs if Which Assumption is correct?	is m	ore convenient and ecor	nomical in Paris.
	(1) Paris is an expensive city			•
	(2) Paris is a cheap city			
	(3) Train services are reasonably good in	n nar	n de sagar Historia	
	(4) Train services are expensive in Paris	par		
81.	Synonyms of CHERISH:			
	(1) Punish	(2)	Foster	. 3
	(3) Pure	(4)	Mishap	
82.	Synonyms of BEWITCHING:			
	(1) Magical	(2)	Frustrate	/ 1 / 12 ATM
	(3) Fault	(4)	Bulky	
83.	Antonyms of CHASTE:			
	(1) Lustful	(2)	Honourable	
	(3) Mishap	(4)	Blessing	
84.	Antonyms of AWKWARD:			· · · · · · · · · · · · · · · · · · ·
	(1) Rough	(2)	Clever	• • • • • • • • • • • • • • • • • • • •
	(3) Likable	(4)	Careless	1 to
85.	I lost my passport the way to I	ndia	•	
	(1) in	(2)	on	
	(3) by	(4)	to	
G-E	E-June, 2024/(BBA-4 Yr.)(SET-Y)/(D)		The Carmina of White	P. T. O.

86.	They are very grateful	your kindness.		
	(1) for	(2) to		
	(3) with	(4) towards		
87.	Kashmir is switzerland	of India.		
	(1) a	(2) the		
	(3) an	(4) None of them		
88.	There is hourly tram se	rvice on this route.		
	(1) a	(2) an		
	(3) the	(4) None of them		
89.	May we have pleasure	of your company for lunch?		
٠	(1) the	(2) an		
	(3) a	(4) None of them		
90.	Find out the part which has error:			
	It was evident/to me that there/was any mistake/in that account.			
	(1) it was evident	(2) to me that there		
	(3) was any mistake	(4) in that account		
91.	Find out the part which has error	:: ::		
	No sooner we entered/than he go	ot up/and left the room.		
	(1) No sooner we entered	- 14 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
	(2) than he got up			
	(3) and left the room			
	(4) No error			
LER	C-June 2024/(RRA-4 Vr.)(SET-	V)/(D)		

40					17
92.	Geeta: Quran				
-	(1) Orange: Mango				
	(2) Temple: Worship				
	(3) Good: Man		* ,	٠	
	(4) Army: Defense				
93.	Canvas : Painter				
	(1) Leather: Shoe				v .i
	(2) Brush: Palette		**		
	(3) Chisel: Wood				
	(4) Marble: Sculptor				
94.	One who loves other:				
	(1) Altruist	(2)	Aggressor		
	(3) Ambassador	(4)	Amnesia		
95.	Evening prayer is a church.				
	(1) Vesper	(2)	Verpose		
	(3) Venial	(4)	Verbatim		
96.	One who balieves in the existence of Go	od.			
	(1) Thearchy	(2)	Theist		
	(3) Truant	(4)	Twins		
UG-E	E-June, 2024/(BBA-4 Yr.)(SET-Y)/(D)				P. T. O.

9	7. Correct the underline :] compulsory education.	Due to these reason we all are in lavour of anyong
	(1) Out of these reason	en e
	(2) For these reason	
	(3) By these reason	
	(4) No improvement	
98	. A thing of beauty is joy fore	ever:
	(1) is the joy	
	(2) is joyous	
	(3) is a joy	
	(4) No improvement	
99.	Eve-teasing is not only a mo	oral offence but a crime punishable under law.
	(1) as also a	(2) as well as a
	(3) but also a	(4) No improvement
100.	The students the teaching.	teacher on teacher's day for twenty years of dedicated
	(1) facilitated	(2) felicitated
	(3) fantasized	(4) fecilitated

UG-EE-June, 2024/(BBA-4 Yr.)(SET-Y)/(D)

Q. NO.	Α	В	C .	D
1	2	1	1	3
2	1	2	2	3
3	. 1	2	3	3
4	2	1	1	3
5	2	4	2	1
6	1	4	1	4
7	2	3	3	4
8	2	3	2	1
9	1	1	2	. 3
10	3	3	1	1
11	1	2	2	4
12			3	
13	1	3		2
	4	4	2	1
14	1	3	1	3
15	1	2	3	2
16	2	2 ,	4	2
17	2	1	3	3
18	3	1	4	4
19	2	3	1	2
20	2	3	3	3
21	1	3	1	2
22	2	3	2	3
23	3	3	2	4 '
24	1	3	1	3
25	2	1	4	2
26	1	4	4	2
27	3	4	3 .	1
28	2	1	3	1
29	2	3	1	3
30	1	11	3	3
31	4	2	2	1
32	2	1	. 3	2
33	1	1	4	3
34	3	2	3	1
35	2	2	2	2
36	2	1	2	1
37	3	2	1	3
38	4	2	1	2
39	2	1	3	2
40	3	3	3	1
41	4	2	1	4
42	4	3	1	4
43	1	2	4	1
44	4	1	1	1
45	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3	1	1
46	The Res 4 Harris	4	2	2
47	是年月74年	33	2	3
48	1022	4	3	3
49	4 10 11 11	1	2	4
50	3	3	2	

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Page 1 of 2

21/6/24

21/6/2024

51	2	4	4	1
52	3	4	2	2
53	2	1	1	2
54	1	1	3	1
55	3	1	2	4
56	4	2	2	4
57	3	3	3	3
58 59	4	3	4	, 3
60	1	4	2	1
61	3	1	3	3
62	4	1	2	4
63	4	2	1	4
64	1	3	1	1
65	1	1	2	4
66	1	2	2	3
67	2	1	1	4
68	3	3	2	. 4
69	3	2	2	1
70	4	2	1	4
71	1	1	3	3
72	2	1	. 4	2
73		1	4	3
74	3	4	1	2
75	2	1	4	1
76	2	1	3	3
77	1	2	4	4
78	1	2	4	3
79	3	3	1	4
80	3	2	4	1
81	1	4	3	3
82	2	4	3	2
83	2	1	3	1
84	1	4	3	1
85	4	3	3	2
86	4	4	1	2
87	3	4	4	1
88	3	1	4	2
89	1	4	3	2
90	3	3	1	1
91	3	4	4	3
92	3	2		1
93	3	1	4	1
94	3	3	1	4
95	1 1	2	1	1
96	4	2	1	1
97	4	3	2	2
98	1	4	3	2
99	3	2	3	3

21/06/24 Page 2 of 2

Erta 21/6/24

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