SET-"Y"

(Total No. of printed pages : 21)

(DO NOT OPEN THIS QUESTION BOOKLET BEFORE TIME OR UNTIL YOU ARE ASKED TO DO SO)

Five Year MBA/MHMCT And Four Year BHMCT/BTTM-EE-June, 2023



Sr. No.

Time: 1¼ Hours Roll No	Total Questic		Max. Marks : 100 (in words)
d:		Date of Birth :	
Name:			
Father's Name:		Mother's Name:	
Date of Examination:			
(Signature of the candidate	e)		are of the Invigilator)
		TOTAL OFFITATO	INFORMATION/

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

All questions are compulsory.

The candidates must return the Question book-let as well as OMR answer-sheet to the Invigilator concerned before leaving the Examination Hall, failing which a case of use of unfair-means / 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.

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

Question Booklet along-with answer key of all the A,B,C and 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 considered.

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 book-let itself. Answers

MUST NOT be ticked in the Question book-let. 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.

Use only Black or Blue BALL POINT PEN of good quality in the OMR Answer-

BEFORE ANSWERING THE QUESTIONS, THE CANDIDATES SHOULD Sheet. ENSURE THAT THEY HAVE BEEN SUPPLIED CORRECT AND COMPLETE BOOK-LET. COMPLAINTS, IF ANY, REGARDING MISPRINTING ETC. WILL NOT BE ENTERTAINED 30 MINUTES AFTER STARTING OF THE EXAMINATION.



Question No.	Qu	estio	ns		
	In questions 1 to 5, choose the one word substitute for each description				
1.	Lady who remains unmarried				
	(1) Single	(2)	Bachelor		
	(3) Spinster	(4)	Cynic		
2.	One who is quite like a woman	n.			
	(1) Effeminate	(2)	Immaculate		
	(3) Womanly	(4)	Temptress		
3.	A compulsive desire to steal				
,	(1) Theft	(2)	Kleptomania		
	(3) Nyctophobia	(4)	Theomania		
4.	A speech or a presentation m	ade w	ithout preparation.		
	(1) stoic		lecture		
	(3) apostasy	(4)	extempore		
5.	A person who is able to use bo	oth ha	nds with equal skill		
	(1) ambidextrous	(2)	fastidious		
	(3) mercenary	(4)	belligerent		
	Questions 6 to 10 : Select the	optio	on that is opposite in meaning to th		
	underlined word.		make a colling of the		
6.	He is quite <u>serious</u> by temper	amen	it		
	(1) trivial	(2)	sombre		
	(3) solemn	(4)	innocuous		

Que:

Question No.	Questions		
7.	His first lecture in the classroom turned to be a <u>fiasco</u> . (1) success (2) debacle (3) fun (4) disaster		
8.	Unlike his wife, he is <u>affable</u> . (1) prickly (2) unfriendly (3) adorable (4) genial		
9.	He handled the machine deftly. (1) adroitly (2) dextrously (3) precisely (4) clumsily		
10.	He was conspicuous because of his colourful jacket. (1) charming (2) ugly (3) small (4) unnoticeable		
11.	Questions 11 to 15: Fill in the blanks with the most appropriate answer option. Vijay lived the river all his life. (1) by (2) on (3) at (4) with		
12.	You are advised to abstain all alcoholic drinks. (1) for (2) of (3) from (4) by		

uestion No.	Questions		
13.	Ravi never jumps the conclusion.		
	(1) at (2) by		
1 1 1	(3) for (4) to		
14.	Harvard is expensive University. Ajay cannot afford go there.		
	(1) a, in (2) an, to		
ř	(3) an, of (4) the, to		
15.	Have you ever been to European country?		
	(1) an (2) a		
*	(3) the (4) none of the above		
	Questions 16 to 20. Tick mark the option/part that has an error.		
16.	(1) Fifteen miles (2) are a		
j	(3) long way (4) to walk		
17.	(1) A bouquet of flowers are (2) presented to		
-	(3) the chief guest (4) by the principal		
18.	(1) Neither Nepal nor Bhutan (2) have yet		
	(3) the capability (4) to produce nuclear weapons		
19.	(1) Ajay was happy (2) that Sanjay and his sister		
	(3) was going back (4) to Bombay		

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-A
(3)

Questic No.	Questions	
20.	(1) Mr. Gupta accompanied (2) by his wife (3) and children (4) are arriving tonight Questions 21 to 25: Select the option that is similar in meaning to given word. Solitude (1) loneliness (2) single mindedness (3) true statement (4) inference	
21.		
22.	Naive (1) prompt (2) simple (3) professional (4) subaltern	
	Integrity (1) rectification (2) incongruous (3) veracity (4) amnesty	
	rocrastinate) delay (2) resultant obstinate (4) adamant	
Eu (1) (3)	transcend (2) prodigy stern (4) tribute	

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-A
(4)

Question No.	Questions			
26.	If 200% of a number is 90, then what is the 80% of that number?			
	(1) 48 (2) 36			
	(3) 24 (4) None of these			
27.	23% of 8040 + 42% of 545 = ? % of 3000			
	(1) 56.17 (2) 63.54			
	(3) 69.27 (4) 71.04			
28.	The present worth of Rs. 920 due at the end of 3 years at 5% simple interest per annum is:			
	(1) Rs. 780 (2) Rs. 850			
	(3) Rs. 800 (4) Rs. 810			
29.	If two successive discounts of 20% and 30% are given, what is the net discount (in %)?			
	(1) 40 (2) 44			
	(3) 56			
30.	The cost prices of two shirts are equals, one shirt is sold for 20% profit and the other is sold for 10% loss. Find the overall profit percentage.			
	(1) 25% (2) 10%			
	(3) 5% (4) 15%			
31.	An item was sold at a price after giving two successive discounts of 30% and 50%. If the selling price of the item was Rs. 448, then what was the marked price of the item?			
	(1) Rs. 840 (2) Rs. 1280			
	(3) Rs. 1140 (4) Rs. 1640			

Question No.	Questions				
32.	A man can do a job in 15 days. His father takes 20 days and his son finishes it in 25 days. How long will they take to complete the job if they all work together?				
	(1) Less than 6 days (2) Exactly 6 days				
	(3) Approximately 6.4 days (4) More than 10 days				
33.	Kim can do a work in 3 days while David can do the same work in 2 days Both of them finish the work together and get Rs. 150. What is the share of				
	Kim? (1) Rs. 30 (2) Rs. 60				
	The state of the s				
	(3) Rs. 70 (4) Rs. 75				
34.	A train, 225 in long, is running at 45 km/h. In what time does it cross a marrunning at 18 km/h in the same direction? (1) 20 s (2) 30 s				
-	(3) 25 s (4) 15 s				
	A man rows a boat a certain distance upstream and then returns to the same place. If the time taken by him in going upstream is twice the time taken in rowing downstream, find the ratio of the speed of the boat in stream and the speed of the stream. (1) 2:1 (2) 3:2 (3) 5:3				
20 1	ive tables and eight chairs cost Rs. 7350. Three tables and five chairs c				
86. F	s. 4475. What is the price of one table?				
(1	(2) Rs. 325				
: I .	(4) Rs. 350				
(3)	PHACT/PTTM_FE_June, 2023 Code				

Question No.	Questions		- 7-1	
37.	In how many ways can the letters of the word 'MOMENT' be arranged?			
	(1) 360	(2) 60		
v v	(3) 720	(4) 120	12.	
38.	How many different signals can be transmitted by arranging 3 red, 2 yello and 2 green flags on pole? [Assume that all the 7 flags are used to transmassignal.]			
	(1) 220	(2) 240		
	(3) 200	(4) 210		
39.	If the largest three-digit number is subtracted from the smallest five-dig number, then the remainder is:			
	(1) 1	(2) 9000		
	(3) 9001	(4) 90001		
40.	How many prime nu	umbers are there between 80 and 105?	(1) e {	
	(1) 3	(2) 4		
	(3) 5	(4) 8		
41.	2 dice are thrown. F	and the odds in favour of getting the sum	5.	
	(1) 8:1	(2) 1:8		
	(3) 7:8	(4) 8:7		
42.		boys, 4 children are to be randomly select probability that all the selected children		
	(1) 1/14	(2) 1/7		
	(3) 5/17	(4) 2/17		

vestion No.	for the state of t	Questions	11.
1,4,	Questions 43 to 47 : Stud	ly the following p	e-chart carefully and answer the
	questions given below:		
,	n diatril	bution of lecture	ers in 6 different subjects in a
	university total number	r of lecturers : 1	300 The ratio of male to female
	lecturers is given :		
		Lecturers	Males : Females
	11 1	Mathematics	3:4
	Zoodoody Charlish	Education	5:3
		Hindi	1:3
- 1	Physics Education 18%	Chemistry	1:7
			0 5
- 1	Mathematics Hindi	Physics	9:5
.	21% 12%	Zoology	7:9
w	otal number of lecturers	Zoology s (both male and	
W C	otal number of lecturers that percent of the total hemistry together?	Zoology s (both male and number of fema	7 : 9 female) in Hindi is approximatel
w	otal number of lecturers that percent of the total hemistry together?	Zoology s (both male and	7 : 9 female) in Hindi is approximatel
W C	otal number of lecturers that percent of the total hemistry together?	Zoology s (both male and number of fema	7 : 9 female) in Hindi is approximatel
(1) (3) Wh	Cotal number of lecturers that percent of the total hemistry together? 58 47 at is the difference be	Zoology s (both male and number of fems) (2) 43 (4) 51	female) in Hindi is approximatelale lecturers in Mathematics and number of lecturers (both m
(1) (3) Wh	Cotal number of lecturers that percent of the total hemistry together? 1 58 147 12* 12* 12* 12* 12* 12* 12* 12	Zoology s (both male and number of fems) (2) 43 (4) 51	7:9 female) in Hindi is approximatel ale lecturers in Mathematics an
(1) (3) Wh	Cotal number of lecturers that percent of the total hemistry together? 58 47 at is the difference be	Zoology s (both male and number of fems) (2) 43 (4) 51	female) in Hindi is approximatelale lecturers in Mathematics and number of lecturers (both m
(1) (3) Wh	Cotal number of lecturers that percent of the total hemistry together? 1 58 147 12* 12* 12* 12* 12* 12* 12* 12	Zoology s (both male and number of fems) (2) 43 (4) 51	female) in Hindi is approximatelale lecturers in Mathematics and number of lecturers (both m

Question No.	Questions		
45.	What is the difference between the number of female lecturers in Zoology		
, (1 -)	and the number of male lecturers in Hindi?		
	(1) 156 (2) 160		
,	(3) 150 (4) 153		
46.	What is the total number of male lecturers in university?		
	(1) 696 (2) 702		
***	(3) 712 (4) 668		
47.	What is the ratio of the number of female lecturers in Physics to the number		
	of male lecturers in Mathematics?		
	(1) 5:9 (2) 2:9		
	(3) 3:7 (4) 5:3		
48.	Which of the following fractions is greater than 3/4 and less than 5/6?		
	(1) 1/2 (2) 2/3		
	(3) 4/5 (4) 9/10		
49.	When 52416 is divided by 312, the quotient is 168. What will be the quotient		
	when 52.416 is divided by 0.0168?		
	(1) 3.12 (2) 312		
	(3) 3120 (4) None of these		

Question No.	Questions		
50.	Three balls are drawn at random from an urn containing 7 green, 6 blace and 2 pink balls. What is probability that the three balls are of the san colour?		
	(1) 80/91 (2) 33/56		
	(3) 56/455 (4) 11/91		
51.	Names of 6 friends are written on 6 different faces of the cube. If Sita is in between Ram and Aum, Rohit is opposite to Animesh then which name must be on the face opposite to Kavita?		
	(1) Aum (2) Animesh		
	(3) Ram (4) Sita		
52.	Study the following arrangement $F\ N\ \$\ 3\ 2\ *\ W\ E\ \%!\ B\ M\ P(A\ V\sim 9\ F+S\ U\ \#\ L\ T^{\wedge}$ How many such numbers are there in the above sequence, each of which i immediately preceded by a consonant and immediately followed by a symbol		
	(1) None (2) One		
	(3) Two (4) Three		
53.	In certain code languages: "Kerala Karnataka Tamil Nadu Andhra-Pradesh" is coded as ZO ZK RA ZG "Rajasthan Karnataka Tamil Nadu Kerala" is coded as ZK RA ZO ZH "Haryana Tamil Nadu Punjab Gujarat" is coded as ZM RS ZT ZK "Kerala Bihar Jharkhand Haryana" is coded as RA RN LQ ZT How will Kerala Rajasthan Haryana be coded in the given language? (1) RA ZH ZT (2) RA ZO ZH (3) ZH RN ZK (4) LQ ZT ZM		

Question No.	Questions
54.	Complete the sequence given below:
×	Gfe_ig_eii_fei_gf_ii
	(1) eigfi (2) ifgie
	(3) figie (4) ifige
55.	consider the following series:
	51975, 9450, 2100, 600, 240, 160, ?
	What will come in place of the question mark in the above series?
	(1) 80 (2) 120
fe la	(3) 320 (4) 240
56.	A statement is given followed by three conclusions.
	Statement: P>V=S <l>H<c>T</c></l>
die ei	Conclusion:
est til	(i) P>L
	(ii) H <p< td=""></p<>
	[41] A second of the second of
	(iii) H>P
	(iii) H>P Which of the conclusion follows the given statement?
	Which of the conclusion follows the given statement?
	Which of the conclusion follows the given statement? (1) Only (i) follows

Question	Questions	
57.	If in the code language, NATIONAL is written as MZGRLMZO, then how will JAIPUR be written in that language? (1) QZRKFI (2) PZRKFI (3) QZRIFK (4) QARKF	
58.	If BLOCK is written as 25164 and OFFICE is written as 177368, then CELIO will be written as (1) 52182 (2) 31524	
	(1) 52182 (2) 31524 (3) 68531 (4) 42135	
59.	Pointed to a lady, Rita said to her husband, "She is the mother of my only brother's father's only sister." How is that lady related to Rita's husband? (1) Grandmother (2) Great grandmother (3) Grandmother-in-law (4) Great grandmother-in-law	
60.	Five friends P, Q, R, S and T are studying at a central university. They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages? (1) R (2) S (3) P (4) Q	
61.	What was the day of the week on 16th June 1999?	
	(1) Saturday (2) Monday	
	(3) Wednesday (4) Thursday	

Question No.	Questions		
62.	Complete the series 3, 7, 23, 95, ?		
	(1) 62 (2) 128		
	(3) 479 (4) 575		
63.	Complete the series _?_, DREQ, GUHT, JXKW		
	(1) EFRS (2) TGSF		
	(3) JWVI (4) AOBN		
64.	If '_'stands for division '+' stands for subtraction, '+' stands for multiplication, 'x' stands for addition, then which one of the following equations is correct?		
	(1) $70-2+4\div5\times6=44$ (2) $70-2+4\div5\times6=21$		
	(3) $70-2+4+5\times 6=341$ (4) $70-2+4+5\times 6=36$		
65.	In a survey, 70% of those surveyed owned a car and 75% of those surveyed owned a TV. If 55% owned both a car and a TV, what percent of those surveyed did not own either a car or a TV?		
	(1) 25% (2) 20%		
	(3) 10% (4) 5%		
66.	Select the option in which the numbers are related in the same way as the numbers of the following set.		
	(12, 121, 169)		
	(1) (11, 144, 196) (2) (14, 196, 225)		
	(3) (16, 161, 256) (4) (17, 256, 324)		

Question No.	Questions
67.	Select the option in which the words share the same relationship as that
	shared by the given pair of words. Pulmonologist : Lungs
	(1) Endocrinologist: Glands (2) Ophthalmologist: Ears
	(3) Nephrologist: Nerves (4) Bones : Orthopaedic
68.	Read the given statements and conclusions carefully. Assuming that the
	information given in the statements is true, even if it appears to be a variance with commonly known facts, decide which of the given conclusions
	logically follows from the statements.
] :	Statements:
1	All lockets are chains
1	00% of medals are lockets
s	ome rings are chains
c	onclusions:
(I)	All chains are medals
(II)	All medals being rings is a possibility
(1)	Only conclusion II follows (2) Neither conclusion I nor II follows
(3)	Only conclusion I follow (4) Both conclusions I and II follow
Whi	ch set of letters when sequentially placed at the gaps in the give
1	r series shall complet it ? s_r_t_s_r
(1)	trts (2) rtst
1	

Question No.	Questions		
70.	Amit's present age is 5/4 of his age at the time of his sister's marriage. If his sister's marriage happend 5 years ago and his father's age was twice Amit's age at that time, then what is his father's present age (in years)? (1) 55 (2) 45		
	(1) 55 (2) 45 (3) 50 (4) 40		
71.	In the following question, select the word which cannot be formed using the letters of the given word. Precipitation (1) Reaction (2) Patient		
	(1) Reaction (2) Patient (3) Reacts (4) Petition		
72.	Find the odd one out among the following.		
7 .	(1) ECS (2) RTGS		
	(3) NEFT (4) EMI		
	Directions (73-75): Five people P, Q, R, S and T visit an office on certain days of the week. They work as a plumber, carpenter, cook, electrician and doctors in random order. A person pursues only one profession and visits the office only one day a week. Consider the following information and answer questions based on it. (i) The plumber visits the office every Monday (ii) P is an electrician who comes neither on Tuesday nor Thursday. (iii) T is a carpenter and R is not a plumber.		
	(iv) The person who visits the office on Thursday is not a doctor.		
	(v) S works on a Tuesday and T works on the following day.		
73.	Which is the right combination?		
	(1) Monday – Electrician (2) Thursday – Cook		
	(3) Tuesday - Carpenter (4) Friday - Doctor		

Questio No.	n Questions
74.	The doctor visits the office on. (1) Friday (2) Wednesday (3) Thursday (4) Tuesday
75.	Who is the plumber? (1) Q (2) S (3) R (4) T
76.	Which company has been recently upgraded to the status of Navratna CPSE(in May 2023)? (1) Airports Authority of India (2) Rail Vikas Nigam Limited (3) Hindustan Copper Limited (4) Indian Railway Catering & Tourism Corporation Limited
~ 4	Which institution launched 'SPARK', virtual space Tech Park? (1) NITI Aayog (2) DRDO (3) ISRO (4) BEL

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-A
(16)

Question	Code-			
No.	Questions			
79.	When is celebrated International Labour Day? (1) 19th May (2) 24th May (3) 1st May (4) 6th May			
80.	Who has been appointed as the Chairperson of Nasscom for the year 2023-24?			
	 (1) Rajesh Nambiar (2) Anant Maheshwari (3) Krishnan Ramanujam (4) Rekha M. Menon 			
81.	Who inaugurated the Indian Air Force Heritage Center in Chandigarth? (1) Prime Minister Narendra Modi (2) Defence Minister Rajnath Singh (3) Former President Ram Nath Kovind (4) Home Minister Amit Shah			
82.	Which institution released the 'Business Ready (B-READY) project'?			
	(1) IMF (2) WEF (3) ADB (4) World Bank			
83.	Which country launched the ChatGPT rival 'GigaChat-AI chatbot'?			
1	(1) USA (2) India (3) Russia (4) Israel			
	Which song from an Indian film won Golden Globe award 2023 for Best Original Song?			
(1) Jhoome jo pathan (2) Pasoori 3) Kesariya (4) NaatuNaatu			

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-A

Question No.	b. Trophy hocke			
85.				
00.	tournament?	A		
	(1) Mumbai	(2) Chennai		
	(3) Pune	(4) Hyderabad		
86.	Who won the gold medal at t	the World Women's Boxing Championship by		
00.	defeating Australia's Caitlin	Parker in the 75kg final?		
	(1) Nitu Ghanghas	(2) Mary Kom		
	(3) Vinesh Phogat	(4) Lovlina Borgohain		
87.	What is the theme of 'International Girls in ICT Day' 2023?			
	(1) Empower girls	(2) Digital Skills for Life		
	(3) STEM	(4) Science Skills for Life		
88.	What is the name of world's	first robotic check-in assistant that Emirates		
-	launched?			
×	(1) Sara	(2) Kiwi		
× .	(3) Siri	(4) Rini		
89.	What is the current inflation rate in India as of April 2023 ?			
	(1) 5.66%	(2) 4.65%		
	(3) 4.86%	(4) 6.34%		
90.	In which state were new wild	llife conservation reserves declared?		
;	(1) Rajasthan	(2) Haryana		
-	(3) Karnataka	(4) Punjab		

Question No.		Code-A
91.	PM M	Questions
	in Modi laid the foundation	ion stone of India's first Digital Science Park
	(1) Goa	stone of india's first Digital Science Fark
	(3) Assam	(2) Kerala
92.		(4) Sikkim
92.	Which bank has launched the	the and the second
ę	for accepting digital payment (1) UCO Bank	the country's first pocket-sized swipe machine nts called "MicroPay"?
	Bank	(2) Axis Bank
	(3) HDFC Bank	(4) SBI
93.	Which state is set to be a	
	for manhole cleaning?	the first to use robotics technology extensively
77.7	(1) Kerala	(2) Odisha
	(3) Assam	(4) Sikkim
94.	When we all Good	
	When was the G20 formed? (1) 1990	
,		(2) 1992
	(3) 1995	(4) 1999
95.	On which date is National Te	echnology Day celebrated?
	(1) May 11	(2) May 10
	(3) May 09	(4) May 12
96.	Which organization started th	the "Space Science and Technology Awarenes
	Training Program" (START)	
•	(1) ISRO	(2) NASA
	(3) DRDO	(4) SAARC
	* *	ON PHINCE PROPERTY AND A COORDINATE AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERT
Year M	IBA/MHMCT and Four Yea	ear BHMCT/BTTM-EE-June, 2023 Code-A

Question No.	Questions Giago start manufacturing
97.	In which country will the technology firm Cisco start manufacturin operations? (1) Indonesia (2) Iran (3) Iraq (4) India
98.	What is the purpose of India launching its own heat index? (1) To quantify the impact of heat on the environment (2) To generate impact-based heatwave alerts for specific locations
y hakat	(3) To predict natural disasters(4) To measure air pollution levels
99.	Who is the first women pilot of the Indian Air Force to fly the Rafal fighter jet?
- 1	(1) Shivangi Singh (2) Deepika Choudhary
	3) Bhawana Kanth 4) Avani Chaturvedi
	What is the 'Machines Can See 2023' Summit?
(2)	
(4)	

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-A
(20)

SET-"Y"

(Total No. of printed pages: 21)

(DO NOT OPEN THIS QUESTION BOOKLET BEFORE TIME OR UNTIL YOU ARE ASKED TO DO SO)

Five Year MBA/MHMCT And Four Year BHMCT/BTTM-EE-June, 2023



Sr. No.___10814

Time: 11/4 Hours	Total Ques		Max. Marks . 100 (in words)
Roll No.	(in figure)	Date of Birth :	
Name :		Mother's Name:	
Father's Name:		Monier s Mame.	
Date of Examination:			
(Signature of the candid	ate)		re of the Invigilator)

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

All questions are compulsory.

The candidates must return the Question book-let as well as OMR answer-sheet to the Invigilator concerned before leaving the Examination Hall, 2. failing which a case of use of unfair-means / 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.

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 3.

Question Booklet along-with answer key of all the A,B,C and D code shall be got uploaded on the University Website immediately after the conduct of Entrance 4. 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 considered.

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 book-let itself. Answers

MUST NOT be ticked in the Question book-let.

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.

Use only Black or Blue BALL POINT PEN of good quality in the OMR Answer-7.

BEFORE ANSWERING THE QUESTIONS, THE CANDIDATES SHOULD ENSURE THAT THEY HAVE BEEN SUPPLIED CORRECT AND COMPLETE BOOK-LET. COMPLAINTS, IF ANY, REGARDING MISPRINTING ETC. WILL NOT BE ENTERTAINED 30 MÍNUTES AFTER STARTING OF THE EXAMINATION.



Question No.	Questions		
1.	Names of 6 friends are written on 6 different faces of the cube. If Sita is in between Ram and Aum, Rohit is opposite to Animesh then which name		
	must be on the face opposite to Kavita? (1) Aum (2) Animesh		
	(3) Ram (4) Sita		
2.	Study the following arrangement F N \$ 3 2 * W E %! B M P(A V ~ 9 F + S U # L T^		
	How many such numbers are there in the above sequence, each of which is immediately preceded by a consonant and immediately followed by a symbol?		
	(1) None (2) One		
	(3) Two (4) Three		
3.	In certain code languages:		
	"Kerala Karnataka Tamil Nadu Andhra-Pradesh" is coded as ZO ZK RA ZG		
	"Rajasthan Karnataka Tamil Nadu Kerala" is coded as ZK RA ZO ZH		
	"Haryana Tamil Nadu Punjab Gujarat" is coded as ZM RS ZT ZK		
	"Kerala Bihar Jharkhand Haryana" is coded as RA RN LQ ZT		
	How will Kerala Rajasthan Haryana be coded in the given language?		
	(1) RA ZH ZT (2) RA ZO ZH		
	(3) ZH RN ZK (4) LQ ZT ZM		
4.	Complete the sequence given below:		
	Gfe_ig_eii_fei_gf_ii		
	(1) eigfi (2) ifgie		
	(3) figie (4) ifige		

Question No.	Questions	
5.	consider the following series: 51975, 9450, 2100, 600, 240, 160,? What will come in place of the question mark in the above series? (1) 80 (2) 120	
	(1) 80 (2) 120 (3) 320 (4) 240	
6.	A statement is given followed by three conclusions. Statement: P>V=S <l>H<c>T</c></l>	
	Conclusion: (i) P>L (ii) H <p (iii)="" h="">P Which of the conclusion follows the given statement? (1) Only (i) follows 2) Only (iii) follows 3) Either (i) or (ii) follows 4) Either (ii) or (iii) follows</p>	
7. If w (1 (3)	(2) PZRKFI	

uestion No.	Questions				
8.	If BLOCK is written as 25164 and OFFICE is written as 177368, then CELIO				
	will be written as (2) 31524				
	(1) 52162				
	(3) 68531 (4) 42135				
9.	Pointed to a lady, Rita said to her husband, "She is the mother of my only brother's father's only sister." How is that lady related to Rita's husband?				
	(1) Grandmother (2) Great grandmother				
	(3) Grandmother-in-law (4) Great grandmother-in-law				
10.	Five friends P, Q, R, S and T are studying at a central university They speak various languages. R and T speak Tamil and Telugu both. P and				
10.	They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages?				
10.	They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the				
10.	They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages?				
	They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages? (1) R (2) S (3) P (4) Q				
11.	They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages? (1) R (2) S (3) P (4) Q What was the day of the week on 16th June 1999?				
	They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages? (1) R (2) S (3) P (4) Q What was the day of the week on 16th June 1999?				
	They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages? (1) R (2) S (3) P (4) Q What was the day of the week on 16th June 1999? (1) Saturday (2) Monday (3) Wednesday (4) Thursday				
11.	They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages? (1) R (2) S (3) P (4) Q What was the day of the week on 16th June 1999? (1) Saturday (2) Monday (3) Wednesday (4) Thursday				
11.	They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages? (1) R (2) S (3) P (4) Q What was the day of the week on 16th June 1999? (1) Saturday (2) Monday (3) Wednesday (4) Thursday Complete the series 3, 7, 23, 95,?				

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-B

Question No.	Questions
13.	Complete the series _?_, DREQ, GUHT, JXKW (1) EFRS (2) TGSF (3) JWVI (4) AOBN
	If '_'stands for division '+' stands for subtraction, '\(\ddot\) stands for multiplication, 'x' stands for addition, then which one of the following equations is correct? 1) $70-2+4\div5\times6=44$ (2) $70-2+4\div5\times6=21$ 3) $70-2+4\div5\times6=341$ (4) $70-2+4\div5\times6=36$
ow	a survey, 70% of those surveyed owned a car and 75% of those surveyed a TV. If 55% owned both a car and a TV, what percent of those reyed did not own either a car or a TV? (2) 20% (4) 5%
$ \begin{array}{c c} \text{numb} \\ (12, 12, 12, 12, 12, 12, 12, 12, 12, 12, $	ct the option in which the numbers are related in the same way as the pers of the following set. 21, 169) 21, 144, 196) (2) (14, 196, 225) 6, 161, 256) (4) (17, 256, 324)
$\int $ shared $\int $ (1) End	he option in which the words share the same relationship as that by the given pair of words. Pulmonologist: Lungs locrinologist: Glands (2) Ophthalmologist: Ears hrologist: Nerves (4) Bones: Orthopaedic

Question No.	Questions				
18.	Read the given statements and conclusions carefully. Assuming that the				
-	information given in the statements is true, even if it appears to be at				
	variance with commonly known facts, decide which of the given conclusions				
	logically follows from the statements.				
	Statements:				
	All lockets are chains				
	100% of medals are lockets				
	Some rings are chains				
	Conclusions:				
	(I) All chains are medals				
	(II) All medals being rings is a possibility				
	(1) Only conclusion II follows (2) Neither conclusion I nor II follows				
	(3) Only conclusion I follow (4) Both conclusions I and II follow				
19.	Which set of letters when sequentially placed at the gaps in the given				
	letter series shall complet it ? s_r_t_s_r				
	(1) trts (2) rtst				
	(3) trst (4) tsss				
20.	Amit's present age is 5/4 of his age at the time of his sister's marriage.				
	If his sister's marriage happend 5 years ago and his father's age was twice				
	Amit's age at that time, then what is his father's present age (in years)?				
.	(1) 55 (2) 45				
	(3) 50 (4) 40				

uestion	Code-B			
No.	Questions			
21.	In the following question, select the word which cannot be formed using the letters of the given word. Precipitation (1) Reaction (2) Patient (3) Reacts (4) Petition			
22.	Find the odd one out among the following. (1) ECS (2) RTGS (3) NEFT (4) EMI			
23.	Directions (23-25): Five people P, Q, R, S and T visit an office on certain days of the week. They work as a plumber, carpenter, cook, electrician and doctors in random order. A person pursues only one profession and visits the office only one day a week. Consider the following information and answer questions based on it. (i) The plumber visits the office every Monday (ii) P is an electrician who comes neither on Tuesday nor Thursday. (iii) T is a carpenter and R is not a plumber. (iv) The person who visits the office on Thursday is not a doctor. (v) S works on a Tuesday and T works on the following day. Which is the right combination?			
- · · · · · · · · · · · · · · · · · ·	(1) Monday – Electrician (2) Thursday – Cook (3) Tuesday – Carpenter (4) Friday – Doctor			
24.	The doctor visits the office on.			
· j	(1) Friday (2) Wednesday			
£ 1	(3) Thursday (4) Tuesday			

Question No.	6	(uestio	ns
25.	Who is the plumber?		1 4
	(1) Q	(2)	S
,	(3) R	(4)	Т
	In questions 26 to 30 , choos	e the on	ne word substitute for each description.
26.	Lady who remains unmarrie	ed	
	(1) Single	(2)	Bachelor
	(3) Spinster	(4)	Cynic
27.	One who is quite like a wom	ıan.	*
	(1) Effeminate	(2)	Immaculate
	(3) Womanly	(4)	Temptress
28.	A compulsive desire to stea	d	
	(1) Theft	(2)	Kleptomania
	(3) Nyctophobia	(4)	Theomania
29.	A speech or a presentation	made w	ithout preparation.
	(1) stoic		lecture
	(3) apostasy	(4)	extempore
30.	A person who is able to use both hands with equal skill		
	(1) ambidextrous		fastidious
	(3) mercenary	(4)	belligerent
			NOTETTA FF June 2023 Code-B

_			Code-B	
	Questions	8		
e is	lemn	that is opposite in nombre	neaning to the	
is f .) 3)	ın.	ned to be a <u>fiasco</u> . lebacle lisaster		
Unlike his wife, he is <u>affable</u> . (1) prickly (2) unfriendly (3) adorable (4) genial				
.)	ndled the machine <u>deftly</u> . droitly (2)	dextrously clumsily		
)	s <u>conspicuous</u> because of his c narming (2)	olourful jacket.		
jay I	ved the river all his		propriate answe	
1	(2)	on with		

Question No.	Questi	ons		
37.	You are advised to abstain	all alcoholic drinks.		
	(1) for (2)	of		
	(3) from (4)	by		
38.	Ravi never jumps the conclusion.			
	$(1) \text{at} \qquad \qquad (2)$	by		
	(3) for (4)	to		
39.	Harvard is expensive University. Ajay cannot afford §			
	there.			
	(1) a, in (2)	an, to		
-	(3) an, of (4)	the, to		
40.	Have you ever been to Eu	ropean country?		
	(1) an (2)	a		
	(3) the (4)	none of the above		
	Questions 41 to 45. Tick mark the	e option/part that has an error.		
41.	(1) Fifteen miles (2)	are a		
	(3) long way (4)	to walk		
42.	(1) A bouquet of flowers are (2)	presented to		
	(3) the chief guest (4)	by the principal		
43.	(1) Neither Nepal nor Bhutan (2)	have yet		
		to produce nuclear weapons		
		Para Series I 2022 Code-B		

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-B

Questic	on	Code-
No.		Questions
44.	(1) Ajay was happy	(2) that Sanjay and his sister
	(3) was going back	(4) to Bombay
45.	(1) Mr. Gupta accompa	anied (2) by his wife
1	(3) and children	(4) are arriving tonight
	Questions 46 to 50 : Sele	ect the option that is similar in meaning to th
	given word.	
46.	Solitude	
	(1) loneliness	(2) single mindedness
	(3) true statement	(4) inference
47.	Naive	
	(1) prompt	(2) simple
	(3) professional	(4) subaltern
48.	Integrity	
	(1) rectification	(2) incongruous
	(3) veracity	(4) amnesty
19. I	Procrastinate	
(1) delay	(2) resultant
(3	B) obstinate	(4) adamant

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-B
(10)

uestion No.				
50.	Eulogy			
	(1) transcend	(2)	prodigy	
	(3) stern	(4)	tribute	
51.	Which company has been	recently	upgraded to the status of Navratna	
	CPSE(in May 2023)?			
	(1) Airports Authority of	India		
,	(2) Rail Vikas Nigam Lim	ited		
	(3) Hindustan Copper Lin	nited		
	(4) Indian Railway Cateri	ng & To	urism Corporation Limited	
52.	Which institution launched 'SPARK', virtual space Tech Park?			
	(1) NITI Aayog	(2)	DRDO	
	(3) ISRO	(4)	BEL	
53.	Which institution is to set	up the	'Corporate Debt Market Development	
	Fund'?			
	(1) RBI	(2)	SEBI	
	(3) NSE	(4)	BSE	
54.	When is celebrated Interna	ational L		
	(1) 19th May	(2)	24th May	
	(3) 1st May	(4)	6th May	

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-B

Que N	Questions of Naggeom for the way			
5				
	(1) Rajesh Nambiar (2) Anant Maheshwari			
	(3) Krishnan Ramanujam (4) Rekha M. Menon			
5	6. Who inaugurated the Indian Air Force Heritage Center in Chandigarth?			
	(1) Prime Minister Narendra Modi			
	(2) Defence Minister Rajnath Singh			
	(3) Former President Ram Nath Kovind			
	(4) Home Minister Amit Shah			
57.	Which institution released the 'Business Ready (B-READY) project'?			
	(1) IMF (2) WEF			
	(3) ADB (4) World Bank			
58.	Which country launched the ChatGPT rival 'GigaChat-AI chatbot'?			
	(1) USA (2) India			
	(3) Russia (4) Israel			
59.	Which song from an Indian film won Golden Globe award 2023 for Bes			
	Original Song?			
	(1) Jhoome jo pathan (2) Pasoori			
	(3) Kesariya (4) NaatuNaatu			
0.	Which Indian city will host the 2023 Asian Champions Trophy hockey tournament?			
	(1) Mumbai (2) Chennai			
	(3) Pune (4) Hyderabad			

63		
Question No.	Questions	
61,	Who won the gold medal at the World Women's Boxing Championship by	
	defeating Australia's Caitlin Parker in the 75kg final?	
	(1) Nitu Ghanghas (2) Mary Kom	
	(3) Vinesh Phogat (4) Lovlina Borgohain	
62.	What is the theme of 'International Girls in ICT Day' 2023?	
	(1) Empower girls (2) Digital Skills for Life	
	(3) STEM (4) Science Skills for Life	
63.	What is the name of world's first robotic check-in assistant that Emirates	
	launched?	
	(1) Sara (2) Kiwi	
	(3) Siri (4) Rini	
64.	What is the current inflation rate in India as of April 2023?	
	(1) 5.66% (2) 4.65%	
	(3) 4.86% (4) 6.34%	
65.	In which state were new wildlife conservation reserves declared?	
	(1) Rajasthan (2) Haryana	
	(3) Karnataka (4) Punjab	
66.	PM Modi laid the foundation stone of India's first Digital Science Park	
	in	
	(1) Goa (2) Kerala	
,	(3) Assam (4) Sikkim	

[A	Oug-L
Questio No.	Questions
67.	Which bank has launched the country's first pocket-sized swipe machine for accepting digital payments called "MicroPay"? (1) UCO Bank (2) Axis Bank (3) HDFC Bank (4) SBI
68.	Which state is set to become the first to use robotics technology extensively for manhole cleaning? (1) Kerala (2) Odisha
,	(3) Assam (4) Sikkim
69.	When was the G20 formed? (1) 1990 (2) 1992 (3) 1995 (4) 1999
70.	On which date is National Technology Day celebrated?
	(1) May 11 (2) May 10
	(3) May 09 (4) May 12
71.	Which organization started the "Space Science and Technology Awareness Training Program" (START)?
	(1) ISRO (2) NASA
	(3) DRDO (4) SAARC
1	In which country will the technology firm Cisco start manufacturing operations?
(1) Indonesia (2) Iran
(3	3) Iraq (4) India

Question No.	Questions			
73.	What is the purpose of India launching its own heat index ?			
	(1) To quantify the impact of heat on the environment			
	(2)			wave alerts for specific locations
	(3)	To predict natural disas		
	` '	- ·		
-	(4)	To measure air pollutio	ii ieveis	
74.	Wh	o is the first women pil	ot of th	ne Indian Air Force to fly the Rafale
	figh	ter jet ?		
	(1)	Shivangi Singh		
	(2)	Deepika Choudhary		
	(3)	Bhawana Kanth		
	(4)	Avani Chaturvedi		
75.	Wha	at is the 'Machines Can S	See 202	3' Summit ?
	(1) An international conference on AI in the UAE			AI in the UAE
	(2) A summit for discussing advancements in robotics			cements in robotics
	(3)	A workshop for digital	marketi	ing strategies
	(4) A part of the G20 meeting			
	(2)			
76.	If 20	00% of a number is 90, th	nen wha	at is the 80% of that number?
	(1)	48	(2)	36
	(3)	24	(4)	None of these
77.	23%	6 of 8040 + 42% of 545 = 6	? % of 3	000
	(1)	56.17	(2)	63.54
	(3)	69.27	(4)	71.04

Question No.					
	Questions The present worth of Rs. 920 due at the end of 3 years at 5% simple interest per annum is:				
78.					
	(1) Rs. 780 (3) Rs. 800 (4) Rs. 810				
79.	If two successive discounts of 20% and 30% are given, what is the ned discount (in %)?				
	(1) 40 (3) 56 (2) 44 (4) 60				
80.	The cost prices of two shirts are equals, one shirt is sold for 20% profit and the other is sold for 10% loss. Find the overall profit percentage. (1) 25% (2) 10% (3) 5% (4) 15%				
81.	An item was sold at a price after giving two successive discounts of 30% and 50%. If the selling price of the item was Rs. 448, then what was the marked price of the item?				
	(1) Rs. 840 (2) Rs. 1280 (3) Rs. 1140 (4) Rs. 1640				
82.	A man can do a job in 15 days. His father takes 20 days and his son finished it in 25 days. How long will they take to complete the job if they all wor				
	together?				

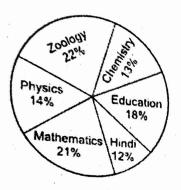
Question No.	Questions		
83.	Kim can do a work in 3 days while David can do the same work in 2 days Both of them finish the work together and get Rs. 150. What is the share of Kim? (1) Rs. 30 (2) Rs. 60		
	(3) Rs. 70 (4) Rs. 75		
84.	A train, 225 in long, is running at 45 km/h. In what time does it cross a marrunning at 18 km/h in the same direction? (1) 20 s (2) 30 s		
	(3) 25 s (4) 15 s		
85.	A man rows a hoat a certain distance unstream and then returns to th		
85.	A man rows a boat a certain distance upstream and then returns to the same place. If the time taken by him in going upstream is twice the time taken in rowing downstream, find the ratio of the speed of the boat in still water and the speed of the stream. (1) 2:1 (2) 3:2		
85.	same place. If the time taken by him in going upstream is twice the time taken in rowing downstream, find the ratio of the speed of the boat in still water and the speed of the stream. (1) 2:1 (2) 3:2 (3) 5:3 (4) 3:1		
86.	same place. If the time taken by him in going upstream is twice the thin taken in rowing downstream, find the ratio of the speed of the boat in still water and the speed of the stream. (1) 2:1 (2) 3:2 (3) 5:3 (4) 3:1 Five tables and eight chairs cost Rs. 7350. Three tables and five chairs cost Rs. 4475. What is the price of one table?		
	same place. If the time taken by him in going upstream is twice the time taken in rowing downstream, find the ratio of the speed of the boat in still water and the speed of the stream. (1) 2:1 (2) 3:2 (3) 5:3 (4) 3:1 Five tables and eight chairs cost Rs. 7350. Three tables and five chairs cost		
	same place. If the time taken by him in going upstream is twice the time taken in rowing downstream, find the ratio of the speed of the boat in still water and the speed of the stream. (1) 2:1 (2) 3:2 (3) 5:3 (4) 3:1 Five tables and eight chairs cost Rs. 7350. Three tables and five chairs cost Rs. 4475. What is the price of one table? (1) Rs. 950 (2) Rs. 325		

nestion No.	Code-E			
	Questions			
88.	How many different signals can be transmitted by arranging 3 red, 2 yellow and 2 green flags on pole? [Assume that all the 7 flags are used to transmit a signal.]			
	(2) 240			
ARIO A	(3) 200 (4) 210			
89.	If the largest three-digit must			
	If the largest three-digit number is subtracted from the smallest five-dig number, then the remainder is:			
	(1) 1			
	(2) 9000			
	(4) 90001			
90.	How many prime numbers are there between 80 and 105?			
	(1) 3			
	(3) 5			
	(4) 8			
91.	2 dice are thrown. Find the odds in favour of getting the sum 5.			
	(1) 8:1 (2) 1:8			
	(3) 7.8			
	(4) 8:7			
92.	Out of 5 girls and 3 boys, 4 children are to be randomly selected for a que			
	contest. What is the probability that all the selected children are girls?			
٠	(1) 1/14 (2) 1/7			
	(3) 5/17			
	(4) 2/17			

Questions

Questions 93 to 97: Study the following pie-chart carefully and answer the questions given below :

Percentage-wise distribution of lecturers in 6 different subjects in a university total number of lecturers: 1600 The ratio of male to female lecturers is given:



Lecturers	Males: Females
Mathematics	3:4
Education	5:3
Hindi	1:3
Chemistry	1:7
Physics	9:5
Zoology	7:9

- Total number of lecturers (both male and female) in Hindi is approximately 93. what percent of the total number of female lecturers in Mathematics and Chemistry together?
 - 58 (1)

(2) 43

(3) 47

- (4) 51
- What is the difference between the total number of lecturers (both male 94. and female) is Zoology and the total number of male lecturers in Chemistry and Education together?
 - (1) 192

(2) 182

(4) 136

146 (3)

SET-Y Code-B

Puestion No.	Questions Lar of female lecturers in Zoology
95.	What is the difference between the number of female lecturers in Zoology and the number of male lecturers in Hindi? (1) 156 (2) 160 (3) 150 (4) 153
96.	(3) 150 (4) 153 What is the total number of male lecturers in university? (1) 696 (2) 702 (3) 712 (4) 668 What is the ratio of the number of female lecturers in Physics to the number of female lect
97.	of male lecturers in Mathematical (2) 2:9 (4) 5:3
98.	(3) 3:7 Which of the following fractions is greater than 3/4 and less than 5/6? (1) 1/2 (2) 2/3 (3) 4/5 (4) 5.6 (4) 5.6 (2) 8/4 (2) 8/10
99.	(3) 4/5 When 52416 is divided by 312, the quotient is 168. What will be the quotient when 52.416 is divided by 0.0168? (1) 3.12 (2) 312 (3) 3120 (4) None of these
100	Three balls are drawn at random from an urn containing 7 green, 6 black and 2 pink balls. What is probability that the three balls are of the same colour? (1) 80/91 (2) 33/56 (3) 56/455 (4) 11/91

SET-"Y"

(Total No. of printed pages: 21)

(DO NOT OPEN THIS QUESTION BOOKLET BEFORE TIME OR UNTIL YOU ARE ASKED TO DO SO)

Five Year MBA/MHMCT And Four Year BHMCT/BTTM-EE-June, 2023



Sr. No. 10715

Time: 1% Hours	Total Question	Total Questions: 100		
Roll No	(in figure)		(in words)	
Name:	3.3	Date of Birth :		
Father's Name :		Mother's Name:		
Date of Examination :				
(Signature of the candi	date)	(Signatu	re of the Invigilator)	

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

All questions are compulsory.

2. The candidates must return the Question book-let as well as OMR answer-sheet to the Invigilator concerned before leaving the Examination Hall, failing which a case of use of unfair-means / 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.

8. 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 and 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 considered.

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 book-let itself. Answers

MUST NOT be ticked in the Question book-let.

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 BOOK-LET. COMPLAINTS, IF ANY, REGARDING MISPRINTING ETC. WILL NOT BE ENTERTAINED 30 MINUTES AFTER STARTING OF THE EXAMINATION.



Question No.	Questions						
1.	Which company has been recently upgraded to the status of Navratna						
	CPSE(in May 2023)?						
	(1) Airports Authority of India						
	(2) Rail Vikas Nigam Limited						
, , , , , , , , , , , , , , , , , , ,	(3) Hindustan Copper Limited						
,	(4) Indian Railway Catering & Tourism Corporation Limited						
2.	Which institution launched 'SPARK', virtual space Tech Park?						
	(1) NITI Aayog (2) DRDO						
*	(3) ISRO (4) BEL						
3.	Which institution is to set up the 'Corporate Debt Market Development						
**************************************	Fund'?						
	(1) RBI (2) SEBI						
a in a second	(3) NSE (4) BSE						
4.	When is celebrated International Labour Day?						
	(1) 19th May (2) 24th May						
	(3) 1st May (4) 6th May						
5.	Who has been appointed as the Chairperson of Nasscom for the year 2023-24?						
	(1) Rajesh Nambiar (2) Anant Maheshwari						
N.	(3) Krishnan Ramanujam (4) Rekha M. Menon						

Question No.	Code-C				
6.	Questions				
	Who inaugurated the Indian Air Force Heritage Center in Chandigartl (1) Prime Minister Narendra Modi (2) Defence Minister Rajnath Singh (3) Former President Ram Nath Kovind (4) Home Minister Amit Shah				
7.	Which institution released the 'Business Ready (B-READY) project'? (1) IMF (2) WEF (3) ADB (4) World Bank				
8,	Which country launched the ChatGPT rival 'GigaChat-AI chatbot'? (1) USA (2) India (3) Russia (4) Israel				
9.	Which song from an Indian film won Golden Globe award 2023 for Best Original Song?				
	(1) Jhoome jo pathan (2) Pasoori (3) Kesariya (4) NaatuNaatu				
10.	Which Indian city will host the 2023 Asian Champions Trophy hocketournament?				
- 1	(1) Mumbai (2) Chennai (3) Pune (4) Hyderabad				
11.	Who won the gold medal at the World Women's Boxing Championship I defeating Australia's Caitlin Parker in the 75kg final?				
	(1) Nitu Ghanghas (2) Mary Kom				
(3) Vinesh Phogat (4) Lovlina Borgohain				

Question No.	Questions What is the theme of 'International Girls in ICT Day' 2023?				
12.					
	(1) Empower girls	(2)	Digital Skills for Life		
	(3) STEM	(4)	Science Skills for Life		
13.	3. What is the name of world's first robotic check-in assistant that En				
	launched?				
	(1) Sara	(2)	Kiwi		
	(3) Siri	(4)	Rini		
14.	What is the current inflation ra	te i	n India as of April 2023 ?		
	(1) 5.66%	(2)	4.65%		
	(3) 4.86%	(4)	6.34%		
15.	In which state were new wildlife conservation reserves declared?				
-	(1) Rajasthan	(2)	Haryana		
;	(3) Karnataka	(4)	Punjab		
16.	PM Modi laid the foundation s	ston	e of India's first Digital Science Park		
	in				
	(1) Goa	(2)	Kerala		
		(4)	Sikkim		
17.	Which bank has launched the country's first pocket-sized swipe mach				
	for accepting digital payments o				
1			Axis Bank		
	(3) HDFC Bank	(4)	SBI		
- 6.00					

Questio No.	Questions					
18.	Which state is set to become the first to use robotics technology extensively					
	for manhole cleaning?					
	(1) Kerala	(2) Odish	na			
A	(3) Assam	(4) Sikki	m			
19.	When was the G20 formed?	1,1,1,1,1,1	William St. A. C. S.			
	(1) 1990	(2) 1992	3 2 2			
	(3) 1995	(4) 1999				
20.	On which date is National Te	hnology Da	y celebrated?			
	(1) 35	(2) May				
	(3) May 09	(4) May	12			
and the second	Training Program" (START) (1) ISRO (3) DRDO	(2) NASA (4) SAAI				
	In which country will the toperations? (1) Indonesia (3) Iraq	cchnology (2) Iran (4) India	firm Cisco start manufacturin			
23. V (2) (3)	What is the purpose of India late. To quantify the impact of the impact	heat on the l heatwave	ts own heat index? te environment e alerts for specific locations			

Question No.	Questions			
24.	Who is the first women pilot of the Indian Air Force to fly the Rafale			
	fighter jet?			
	(1) Shivangi Singh			
	(2) Deepika Choudhary			
	(3) Bhawana Kanth			
	(4) Avani Chaturvedi			
25.	What is the 'Machines Can See 2023' Summit?			
	(1) An international conference on AI in the UAE			
	(2) A summit for discussing advancements in robotics			
	(3) A workshop for digital marketing strategies			
	(4) A part of the G20 meeting			
26.	Names of 6 friends are written on 6 different faces of the cube. If Sita is in			
	between Ram and Aum, Rohit is opposite to Animesh then which name			
	must be on the face opposite to Kavita?			
	(1) Aum (2) Animesh			
	(3) Ram (4) Sita			
27.	Study the following arrangement			
	F N \$ 3 2 * W E %! B M P(A V ~ 9 F + S U # L T^			
, -	How many such numbers are there in the above sequence, each of which is			
	immediately preceded by a consonant and immediately followed by a symbol?			
	(1) None (2) One			
	(3) Two (4) Three			

SET-Y Code-C

Question No.		Questions	
28.	In certain code languages :		
	"Kerala Karnataka Tamil Nadu Andhra-Pradesh" is coded as ZO ZK RA ZG		
	"Rajasthan Karnataka	Tamil Nadu Kerala" is coded as ZK RA ZO ZH	
	"Haryana Tamil Nadu Punjab Gujarat" is coded as ZM RS ZT ZK		
	"Kerala Bihar Jharkhand Haryana" is coded as RA RN LQ ZT		
	How will Kerala Rajasthan Haryana be coded in the given language?		
	(1) RAZHZT		
	(2) RA ZO ZH		
	(3) ZH RN ZK		
	(4) LQ ZT ZM		
29.	Complete the sequence given below:		
	Gfe_ig_eii_fei_gf_ii		
	(1) eigfi	(2) ifgie	
	(3) figie	(4) ifige	
30.	consider the following series :		
	51975, 9450, 2100, 60), 240, 160, ?	
12.15	What will come in place of the question mark in the above s		
	(1) 80	(2) 120	
1	(3) 320	(4) 240	

SET-Y Code-C

Question No.	Questions		
31.	A statement is given followed by three conclusions.		
4	Statement: P>V=S <l>H<c>T</c></l>		
	Conclusion:		
	(i) P>L		
***	(ii) H <p< th=""><th></th></p<>		
	(iii) H>P		
	Which of the conclusion follows the given statement?		
	(1) Only (i) follows		
	(2) Only (iii) follows		
-	(3) Either (i) or (ii) follows		
	(4) Either (ii) or (iii) follows	,itte	
32.	If in the code language, NATIONAL is written as MZGRLMZO, then	ı how	
	will JAIPUR be written in that language?		
1	(1) QZRKFI (2) PZRKFI	78	
-	(3) QZRIFK (4) QARKF		
33.	If BLOCK is written as 25164 and OFFICE is written as 177368, then C	ELIC	
	will be written as		
	(1) 52182 (2) 31524	*	
	(3) 68531 (4) 42135		
ē		N. 161 No.	

Questio No.	Questions
34.	Pointed to a lady, Rita said to her husband, "She is the mother of my on brother's father's only sister." How is that lady related to Rita's husband (1) Grandmother (2) Great grandmother (3) Grandmother-in-law (4) Great grandmother-in-law
1	Five friends P, Q, R, S and T are studying at a central university. They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marath both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages? (1) R (2) S (4) Q
36. W	
(3)	(4) Thursday
37. Co.	mplete the series 3, 7, 23, 95, ?
(3)	62 479 (2) 128 (4) 575
8. $\int Com$	plete the series 2 DD
(1)	plete the series _?_, DREQ, GUHT, JXKW
1	WVI (2) TGSF
	(4) AOBN
MBA/M	HMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-C
	TIMUT and E

	Que:	stion		Questions
	31		'x' stands for addition, correct? (1) $70-2+4 \div 5 \times 6 = 4$	stands for subtraction, '+' stands for multiplication, then which one of the following equations is $(4) (2) 70 - 2 + 4 \div 5 \times 6 = 21$ $(4) 70 - 2 + 4 \div 5 \times 6 = 36$
	40.	0	In a survey, 70% of those surveyed owned a car and 75% of those surveyed owned a TV. If 55% owned both a car and a TV, what percent of those surveyed did not own either a car or a TV?	
		(1) 25%	(2) 20%
		(3) 10%	(4) 5%
4	_	(12) (2) (3) (4)	mbers of the following s 2, 121, 169) (11, 144, 196) (14, 196, 225) (16, 161, 256) (17, 256, 324)	
42	1	shai (1)		the words share the same relationship as that words. Pulmonologist: Lungs (2) Ophthalmologist: Ears (4) Bones: Orthopaedic

Question No.	Questions Code—C
43.	Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be a variance with commonly known facts, decide which of the given conclusion logically follows from the statements.
	Statements:
	All lockets are chains
	100% of medals are lockets
	Some rings are chains
1	Conclusions:
	I) All chains are medals
(II) All medals being rings is a possibility
(1	
(3	
l4. W	hich set of letters when sequentially placed at the gaps in the give ter series shall complet it?s_r_t_s_r
- 1	trts (2) rtst
(3)	trst (4) tsss
Amit	t's present age is 5/4 of his age at the time of his sister's marriage. ister's marriage happend 5 years ago and his father's age was twi 's age at that time, then what is his father's present age (in years) (2) 45 (4) 40

Question No.	Questions		
46.	In the following question, select the word which cannot be formed using		
	the letters of the given word. Precipitation		
	(1) Reaction (2) Patient		
	(3) Reacts (4) Petition		
47.	Find the odd one out among the following.		
	(1) ECS (2) RTGS		
5.	(3) NEFT (4) EMI		
	Directions (48-50): Five people P, Q, R, S and T visit an office on certain		
	days of the week. They work as a plumber, carpenter, cook, electrician and		
	doctors in random order. A person pursues only one profession and visits		
-	the office only one day a week.		
	Consider the following information and answer questions based on it.		
	(i) The plumber visits the office every Monday		
	(ii) P is an electrician who comes neither on Tuesday nor Thursday.		
	(iii) T is a carpenter and R is not a plumber.		
	(iv) The person who visits the office on Thursday is not a doctor.		
	(v) S works on a Tuesday and T works on the following day.		
48.	Which is the right combination?		
	(1) Monday - Electrician (2) Thursday - Cook		
	(3) Tuesday – Carpenter (4) Friday – Doctor		
49.	The doctor visits the office on.		
	(1) Friday (2) Wednesday		
	(3) Thursday (4) Tuesday		

SET-Y Code-C

Question No.	Questions		
50.	Who is the plumber?		
	(1) Q (2) S		
	(3) R (4) T		
51.	If 200% of a number is 90, then what is the 80% of that number?		
•	(1) 48 (2) 36		
	(3) 24 (4) None of these		
52.	23% of 8040 + 42% of 545 = ? % of 3000		
	$\begin{array}{cccc} (1) & 56.17 & & & & \\ (2) & 63.54 & & & \\ \end{array}$		
**	(3) 69.27 (4) 71.04		
	The present worth of Rs. 920 due at the end of 3 years at 5% simple intereper annum is:		
1	(1) Rs. 780 (2) Rs. 850		
	(3) Rs. 800 (4) Rs. 810		
54.	If two successive discounts of 20% and 30% are given, what is the ned discount (in %)?		
	(1) 40 (2) 44		
(3	(4) 60		
55. T	The cost prices of two shirts are equals, one shirt is sold for 20% profit are		
(1) 25%		
(3)	(2) 10%		
	(4) 15%		

Question No.	Questions			
56.	An item was sold at a price after giving two successive discounts of 30% and 50%. If the selling price of the item was Rs. 448, then what was the marked price of the item?			
	(1) Rs. 840 (2) Rs. 1280			
	(3) Rs. 1140 (4) Rs. 1640			
57.	A man can do a job in 15 days. His father takes 20 days and his son finishes it in 25 days. How long will they take to complete the job if they all work together?			
	(1) Less than 6 days (2) Exactly 6 days			
	(3) Approximately 6.4 days (4) More than 10 days			
58.	Kim can do a work in 3 days while David can do the same work in 2 days Both of them finish the work together and get Rs. 150. What is the share of Kim? (1) Rs. 30 (2) Rs. 60 (3) Rs. 70 (4) Rs. 75			
	A train, 225 in long, is running at 45 km/h. In what time does it cross a marrunning at 18 km/h in the same direction?			
59.				
59.	running at 18 km/h in the same direction?			
59.	running at 18 km/h in the same direction?			
60.	running at 18 km/h in the same direction? (1) 20 s (2) 30 s (3) 25 s (4) 15 s A man rows a boat a certain distance upstream and then returns to the same place. If the time taken by him in going upstream is twice the time			
	running at 18 km/h in the same direction? (1) 20 s (2) 30 s (3) 25 s (4) 15 s A man rows a boat a certain distance upstream and then returns to the same place. If the time taken by him in going upstream is twice the time taken in rowing downstream, find the ratio of the speed of the boat in still			

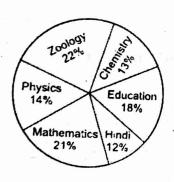
Code-C

Question No.	Adestrons	
61.	and the state of t	chairs cost
	Rs. 4475. What is the price of one table?	
	(1) Rs. 950 (2) Rs. 325	
	(3) Rs. 925 (4) Rs. 350	
62.	In how many ways can the letters of the word 'MOMENT' be a	rranged?
	(1) 360 (2) 60	
	(3) 720 (4) 120	
63.	How many different signals can be transmitted by arranging 3 and 2 green flags on pole? [Assume that all the 7 flags are use a signal.]	red, 2 yellow d to transmit
	(1) 000	A second
	(2) 200	1
	(3) 200 (4) 210	
64.	If the largest three-digit number is subtracted from the smalnumber, then the remainder is:	llest five-digi
	(1) 1 (2) 9000	
	(3) 9001 (4) 90001	
65.		
00.	How many prime numbers are there between 80 and 105?	
	$\begin{array}{cccc} (1) & 3 & & & \\ (2) & 4 & & & \\ \end{array}$	
	(3) 5 (4) 8	
66.	2 dice are thrown. Find the odds in favour of getting the su	um 5.
	(1) 8:1 (2) 1:8	
	(3) 7:8 (4) 8:7	

Question	Code-C
No.	Questions
67.	Out of 5 girls and 3 boys, 4 children are to be randomly selected for a quiz contest. What is the probability that all the selected children are girls? (1) 1/14 (2) 1/7 (3) 5/17 (4) 2/17
	Questions 68 to 72: Study the following pie-chart carefully and answer the

Questions 68 to 72: Study the following pie-chart carefully and answer the questions given below:

Percentage-wise distribution of lecturers in 6 different subjects in a university total number of lecturers: 1600 The ratio of male to female lecturers is given:



Lecturers	Males: Females
Mathematics	3:4
Education	5:3
Hindi	1:3
Chemistry	1:7
Physics	9:5
Zoology	7:9

68. Total number of lecturers (both male and female) in Hindi is approximately what percent of the total number of female lecturers in Mathematics and Chemistry together?

- (1) 58
- (2) 43
- (3) 47
- (4) 51

SET-Y

Question No.	Code-C
	Questions
69.	What is the difference between the total number of lecturers (both male and female) is Zoology and the total number of male lecturers in Chemistry and Education together? (1) 192 (2) 182
1 1 1 1	(3) 146 (4) 136
70.	What is the difference between the number of female lecturers in Zoology and the number of male lecturers in Hindi?
i jes	(1) 156 (2) 160
1	(3) 150 (4) 153
71.	What is the total number of male lecturers in university?
	(1) 696 (2) 702 (3) 712 (4) 668
72.	What is the ratio of the number of female lecturers in Physics to the number of male lecturers in Mathematics?
	(1) 5:9 (2) 2:9
	(3) 3:7 (4) 5:3
73.	Which of the following fractions is greater than 3/4 and less than 5/6?
	(1) 1/2 (2) 2/3
	(3) 4/5 (4) 9/10

Question No.	Questions
74.	When 52416 is divided by 312, the quotient is 168. What will be the quotien when 52.416 is divided by 0.0168? (1) 3.12 (2) 312 (3) 3120 (4) None of these
75.	Three balls are drawn at random from an urn containing 7 green, 6 black and 2 pink balls. What is probability that the three balls are of the same colour? (1) 80/91 (2) 33/56 (3) 56/455 (4) 11/91
76.	In questions 76 to 80, choose the one word substitute for each description Lady who remains unmarried (1) Single (2) Bachelor (3) Spinster (4) Cynic
77.	One who is quite like a woman. (1) Effeminate (2) Immaculate (3) Womanly (4) Temptress
78.	A compulsive desire to steal (1) Theft (2) Kleptomania (3) Nyctophobia (4) Theomania
-	A speech or a presentation made without preparation. (1) stoic (2) lecture (3) apostasy (4) extempore

SET_Y Code—C

Question		Code-C
No.	Questions	*
80.	A person who is able to use both hands with equal skill (1) ambidextrous (2) fastidious (3) mercenary (4) belligerent	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
81.	Questions 81 to 85: Select the option that is opposite in a underlined word. He is quite serious by temperament (1) trivial (2) sombre (3) solemn (4) innocuous	meaning to the
82.	His first lecture in the classroom turned to be a <u>fiasco</u> . (1) success (2) debacle (3) fun (4) disaster	
83.	Unlike his wife, he is <u>affable</u> . (1) prickly (2) unfriendly (3) adorable (4) genial	
84.	He handled the machine <u>deftly</u> . (1) adroitly (2) dextrously (3) precisely (4) clumsily	
85.	He was <u>conspicuous</u> because of his colourful jacket. (1) charming (2) ugly	
s.	(3) small (4) unnoticeable	

Code-C
Questions
Questions 86 to 90: Fill in the blanks with the most appropriate answer option. Vijay lived (1) by (3) at (2) on
You are advised to abstain all alcoholic drinks. (1) for
(1) for abstain all alcoholic drinks.
(3) from (2) of
Royi -
Ravi never jumps the conclusion. (1) at
(2) bv
(3) for (4) to
Harvard is expensive University. Ajay cannot afford go there.
(1) a, in (2) an, to
(3) an, of (4) the, to
Have you ever been to European country?
(1) an (2) a
(3) the (4) none of the above
Questions 91 to 95. Tick mark the option/part that has an error.
(1) Fifteen miles (2) are a
(3) long way (4) to walk
(1) A bouquet of flowers are (2) presented to
(3) the chief guest (4) by the principal

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-C (19)

Question	Questions
93.	Phytan (2) have yet nuclear weapons
94.	(1) Ajay was happy (3) was going back (2) that Sanjay and sand sand sand sand sand sand sand
95.	(1) Mr. Gupta accompanied (2) by his wife (3) and children (4) are arriving tonight
96.	(3) and children (4) are Questions 96 to 100 : Select the option that is similar in meaning to the given word. Solitude (1) loneliness (2) single mindedness (3) true statement (4) are
97.	Naive (1) prompt (2) simple (3) professional (4) subaltern
98.	Integrity (1) rectification (2) incongruous (3) veracity (4) amnesty
99.	Procrastinate (1) delay (2) resultant (3) obstinate (4) adamant
100.	Eulogy (1) transcend (2) prodigy (3) stern (4) tribute

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-C

SET-"Y"

(Total No. of printed pages : 21)

(DO NOT OPEN THIS QUESTION BOOKLET BEFORE TIME OR UNTIL YOU ARE ASKED TO DO SO)

Five Year MBA/MHMCT And Four Year BHMCT/BTTM-EE-June, 2023

Code	
,	

Sr. No. 10692

Time: 1¼ Hours	Total Ques	tions: 100	Max. Marks: 100 (in words)
Roll No		Date of Birth:	``
Name :			
Father's Name:		Motner's Name.	
Date of Examination:			
(Signature of the candidate	e)	(Signatu	are of the Invigilator)

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

All questions are compulsory.

The candidates must return the Question book-let as well as OM answer-sheet to the Invigilator concerned before leaving the Examination Hal failing which a case of use of unfair-means / 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.

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.

Question Booklet along-with answer key of all the A,B,C and 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 considered.

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 book-let itself. Answers

MUST NOT be ticked in the Question book-let.

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.

Use only Black or Blue BALL POINT PEN of good quality in the OMR Answer-7.

BEFORE ANSWERING THE QUESTIONS, THE CANDIDATES SHOULD ENSURE THAT THEY HAVE BEEN SUPPLIED CORRECT AND COMPLETE 8. BOOK-LET. COMPLAINTS, IF ANY, REGARDING MISPRINTING ETC. WILL NOT BE ENTERTAINED 30 MINUTES AFTER STARTING OF THE EXAMINATION.

Question No.			
· 1.	If 200% of a number is 90, then what is the 80% of that number?		
	(1) 48	(2)	36
	(3) 24	(4)	None of these
2.	23% of 8040 + 42% of 545 = ? % of 3000		
	(1) 56.17	(2)	63.54
	(3) 69.27		71.04
3.	The present worth of Rs. 9	20 due at	the end of 3 years at 5% simple interest
0.	per annum is:		
	(1) Rs. 780	(2)	Rs. 850
	(3) Rs. 800	(4)	Rs. 810
4.	If two successive discounts of 20% and 30% are given, what is the		6 and 30% are given, what is the net
1.	discount (in %)?		
	(1) 40	(2)	44
	(3) 56	(4)	60
5.	The cost prices of two shir	ts are equ	nals, one shirt is sold for 20% profit and
	the other is sold for 10% l	oss. Find	the overall profit percentage.
	(1) 25%	(2)	10%
	(3) 5%	(4)	15%
6.	An item was sold at a pri	ce after g	giving two successive discounts of 30%
			item was Rs. 448, then what was th
	marked price of the item '		
	(1) Rs. 840	(2)	Rs. 1280
		(4)	Rs. 1640

Questic No.	on	Questions	,
7.	A man can do a job in 1 it in 25 days. How lon together?	5 days. His father takes 20 days and his son f g will they take to complete the job if they a	inishe ll worl
·	(1) Less than 6 days	(2) Exactly 6 days	
	(3) Approximately 6.4	days (4) More than 10 days	
8.	Kim can do a work in 3 days while David can do the same work in 2 d Both of them finish the work together and get Rs. 150. What is the shark Kim?		
	(1) Rs. 30	(2) Rs. 60	
	(3) Rs. 70	(4) Rs. 75	
9.	A train, 225 in long, is running at 18 km/h in t (1) 20 s	unning at 45 km/h. In what time does it cross ne same direction ? (2) 30 s	a mar
	(3) 25 s	(4) 15 s	
10.	A man rows a boat a ce	rtain distance upstream and then returns	44
	same place. If the time	aken by him in going upstream is twice the eam, find the ratio of the speed of the boat i	e time
1	same place. If the time taken in rowing downstr	aken by him in going upstream is twice the eam, find the ratio of the speed of the boat i	e time
7	same place. If the time taken in rowing downstruction water and the speed of t	aken by him in going upstream is twice the eam, find the ratio of the speed of the boat in the stream.	e time
(i) (i) (i) (i) (ii) (ii) (iii) (iii	same place. If the time taken in rowing downstructured and the speed of to the second	aken by him in going upstream is twice the eam, find the ratio of the speed of the boat is the stream. (2) 3:2 (4) 3:1 Ars cost Rs. 7350. Three tables and five chair	e time n still
1. F R	same place. If the time taken in rowing downstructure and the speed of to the control of the con	aken by him in going upstream is twice the eam, find the ratio of the speed of the boat is the stream. (2) 3:2 (4) 3:1 Ars cost Rs. 7350. Three tables and five chair	e time n still

Question No.		Questions		
12.	In how many ways can the letters of the word 'MOMENT' be arranged?			
	(1) 360	(2) 60		
	(3) 720	(4) 120		
13.	How many different signals and 2 green flags on pole? [A	can be transmitted by arranging 3 red, 2 yellow Assume that all the 7 flags are used to transmit		
	a signal.]			
	(1) 220	(2) 240		
	(3) 200	(4) 210		
14.	If the largest three-digit number is subtracted from the smallest five-dig number, then the remainder is:			
	(1) 1	(2) 9000		
	(3) 9001	(4) 90001		
15.	How many prime numbers	are there between 80 and 105?		
	(1) 3	(2) 4		
	(3) 5	(4) 8		
16.	2 dice are thrown. Find the	e odds in favour of getting the sum 5.		
10.	(1) 8:1	(2) 1:8		
April A	(3) 7:8	(4) 8:7		
17.	Out of 5 girls and 3 boys, 4	children are to be randomly selected for a quibility that all the selected children are girls (2) 1/7 (4) 2/17		

Question No.	n	Questions	
1 de	Questions 18 to 22 : Stu questions given below :		ie-chart carefully and answer the
	Percentage-wise distr	ibution of lecture	ers in 6 different subjects in a
			600 The ratio of male to female
Artices	lecturers is given :		
Try or a	is given.		
		Lecturers	Males : Females
	2001094 July 120	Mathematics	3:4
	Physics Physics Physics Physics	Education	5:3
	Education	Hindi	1:3
Tall a	14% Ludeau011	Chemistry	1:7
	Mathematics Hindi 21% 12%	Physics	9:5
	2178	Zoology	7:9
18.			female) in Hindi is approximately de lecturers in Mathematics and
	(3) 47	(4) 51	
19.	What is the difference	between the total	number of lecturers (both male
	and female) is Zoology a	nd the total numb	er of male lecturers in Chemistry
	and Education together		
	(1) 192	(2) 182	
	(3) 146	(4) 136	

Question No.	Questions		
20.	What is the difference between the number of female lecturers in Zoology and the number of male lecturers in Hindi?		
	(1) 156 (2) 160		
	(3) 150 (4) 153		
21.	What is the total number of male lecturers in university?		
	(1) 696 (2) 702		
	(3) 712 (4) 668		
22.	What is the ratio of the number of female lecturers in Physics to the number of male lecturers in Mathematics?		
	(1) 5:9 (2) 2:9		
	(3) 3:7 (4) 5:3		
23.	Which of the following fractions is greater than 3/4 and less than 5/6?		
	(1) 1/2 (2) 2/3		
	(3) 4/5 (4) 9/10		
24.	When 52416 is divided by 312, the quotient is 168. What will be the quotient		
	when 52.416 is divided by 0.0168?		
	(1) 3.12 (2) 312		
	(3) 3120 (4) None of these		
	DAYLE COMMON DE Lors 2022 Code D		

Questio No.	Questions		
25. Three balls are drawn at random from an urn containing 7 g and 2 pink balls. What is probability that the three balls are colour?			
	(1) 80/91 (2) 33/56		
	(3) 56/455 (4) 11/91		
26.	Which company has been recently upgraded to the status of Navratna CPSE(in May 2023)?		
	(1) Airports Authority of India		
	(2) Rail Vikas Nigam Limited		
a fare o	(3) Hindustan Copper Limited		
	(4) Indian Railway Catering & Tourism Corporation Limited		
27.	Which institution launched 'SPARK', virtual space Tech Park?		
the source and produce and	(1) NITI Aayog (2) DRDO		
1 2 2	(3) ISRO (4) BEL		
28.	Which institution is to set up the 'Corporate Debt Market Developmen		
I	Fund'?		
	1) RBI (2) SEBI		
(8	B) NSE (4) BSE		
29. W	When is celebrated International Labour Day ?		
(1) 19th May (2) 24th May		
(3) 1st May (4) 6th May		

Questio No.	Questions
30.	Who has been appointed as the Chairperson of Nasscom for the year 2023-24?
	(1) Rajesh Nambiar (2) Anant Maheshwari (3) Krishnan Ramanujam (4) Rekha M. Menon
31.	Who inaugurated the Indian Air Force Heritage Center in Chandigarth? (1) Prime Minister Narendra Modi (2) Defence Minister Rajnath Singh (3) Former President Ram Nath Kovind (4) Home Minister Amit Shah
32.	Which institution released the 'Business Ready (B-READY) project'? (1) IMF (2) WEF
	(3) ADB (4) World Bank
33.	Which country launched the ChatGPT rival 'GigaChat-AI chatbot'?
	(1) USA (2) India
10	(3) Russia (4) Israel
	Which song from an Indian film won Golden Globe award 2023 for Be Original Song?
	(1) Jhoome jo pathan (2) Pasoori
	(3) Kesariya (4) NaatuNaatu
	Which Indian city will host the 2023 Asian Champions Trophy hock tournament?
	(1) Mumbai (2) Chennai
	(3) Pune (4) Hyderabad

Questi No.	on Questions	
36.	Who won the gold medal at the World Women's Boxing Championship by defeating Australia's Caitlin Parker in the 75kg final? (1) Nitu Ghanghas (2) Mary Kom	
	(3) Vinesh Phogat (4) Lovlina Borgohain	
37.	What is the theme of 'International Girls in ICT Day' 2023?	
	(1) Empower girls (2) Digital Skills for Life	
	(3) STEM (4) Science Skills for Life	
38.	What is the name of world's first robotic check-in assistant that Emirates launched?	
	(1) Sara (2) Kiwi	
	(3) Siri (4) Rini	
39.	What is the current inflation rate in India as of April 2023?	
	(1) 5.66% (2) 4.65%	
	(3) 4.86% (4) 6.34%	
10.	In which state were new wildlife conservation reserves declared?	
	(1) Rajasthan (2) Haryana	
	(3) Karnataka (4) Punjab	
1. H	PM Modi laid the foundation stone of India's first Digital Science Par n	
	1) Goa (2) Kerala	
6	3) Assam (4) Sikkim	

Question No.	Questions						
42.	Which bank has launched the country's first pocket-sized swipe machine for accepting digital payments called "MicroPay"?						
	(1)	UCO Bank	(2)	Axis Bank			
	(3)	HDFC Bank	(4)	SBI			
43.	Wh	ich state is set to bec	ome the fir	est to use robotics technology extensively			
	for	manhole cleaning?					
	(1)	Kerala	(2)) Odisha			
	(3)	Assam	(4)) Sikkim			
44.	Wh	en was the G20 forn	ned ?				
	(1)	1990	(2)) 1992			
	(3)	1995	(4)) 1999			
45.	On	which date is Nation	nal Techno	ology Day celebrated ?			
	(1)	May 11	(2) May 10			
	(3)	May 09	(4) May 12			
46.	Which organization started the "Space Science and Technology Awarenes						
		ning Program" (ST					
	(1)	ISRO	(2) NASA			
	(3)	DRDO	(4) SAARC			
47	T.,	which country will	the techi	nology firm Cisco start manufacturir			
		ations?					
1-1		Indonesia	(2) Iran			
		Iraq	(4) India			
				TACOMOROM EF June 2023 Code-J			

Questic No.	Questions
48.	 What is the purpose of India launching its own heat index? (1) To quantify the impact of heat on the environment (2) To generate impact-based heatwave alerts for specific locations (3) To predict natural disasters (4) To measure air pollution levels
49.	Who is the first women pilot of the Indian Air Force to fly the Rafale fighter jet? (1) Shivangi Singh (2) Deepika Choudhary (3) Bhawana Kanth (4) Avani Chaturvedi
(3)	What is the 'Machines Can See 2023' Summit? (1) An international conference on AI in the UAE (2) A summit for discussing advancements in robotics (3) A workshop for digital marketing strategies (4) A part of the G20 meeting
	Bachelor

	-	estio			
One who is quite like a woman.					
(1)	Effeminate	(2)	Immaculate		
(3)	Womanly	(4)	Temptress		
A cc	ompulsive desire to steal				
(1)	Theft	(2)	Kleptomania		
(3)	Nyctophobia	(4)	Theomania		
A sp	peech or a presentation m	ade w	rithout preparation.		
(1)	stoic	(2)	lecture		
(3)	apostasy	(4)	extempore		
A person who is able to use both hands with equal skill					
(1)	ambidextrous				
(3)	mercenary	(4)	belligerent		
Que	estions 56 to 60 : Select th	ne opt	ion that is opposite in meaning to th		
und	lerlined word.				
He	is quite <u>serious</u> by tempe	rame	nt ,		
(1)	trivial	(2)	sombre		
(3)	solemn	(4)) innocuous		
His	first lecture in the class	room	turned to be a <u>fiasco</u> .		
(1)	success	(2) debacle		
(3)	fun	(4) disaster		
	(1) (3) A co (1) (3) A sp (1) (3) A po (1) (3) Que und He (1) (3) His (1)	(1) Effeminate (3) Womanly A compulsive desire to steal (1) Theft (3) Nyctophobia A speech or a presentation m (1) stoic (3) apostasy A person who is able to use b (1) ambidextrous (3) mercenary Questions 56 to 60: Select the underlined word. He is quite serious by temper (1) trivial (3) solemn His first lecture in the class (1) success	(1) Effeminate (2) (3) Womanly (4) A compulsive desire to steal (1) Theft (2) (3) Nyctophobia (4) A speech or a presentation made w (1) stoic (2) (3) apostasy (4) A person who is able to use both had (1) ambidextrous (2) (3) mercenary (4) Questions 56 to 60: Select the option underlined word. He is quite serious by temperament (1) trivial (2) (3) solemn (4) His first lecture in the classroom (1) success (2)		

Quest. No.		Questic	ons				
58.	Unlike his wife, he is <u>affab</u>	Unlike his wife, he is <u>affable</u> .					
	(1) prickly	(2)	unfriendly				
	(3) adorable	(4)	genial				
59.	He handled the machine de	He handled the machine <u>deftly</u> .					
	(1) adroitly	(2)	dextrously				
	(3) precisely	(4)	clumsily				
60.	He was <u>conspicuous</u> becaus	e of his	colourful jacket.				
	(1) charming	(2)	ugly				
	(3) small	(4)	unnoticeable				
	Questions 61 to 65 : Fill in	the blan	lks with the most appropriate answer				
	option.						
61.	Vijay lived the river	all his	life.				
	(1) by	(2)	on				
	(3) at	(4)	with .				
62.	You are advised to abstain _	al	l alcoholic drinks.				
20	(1) for	(2)	of				
	(3) from	(4) l	by				
33.	Ravi never jumps the	conclus	sion.				
(1) at	(2) b	ру				
	3) for	(4) t	0				

SET-Y Code-D

n	Questions					
		Uni	versity. Ajay cannot afford go			
(1)	a, in	(2)	an, to			
(3)	an, of	(4)	the, to			
Ha	ve you ever been to	Eur	ropean country ?			
(1)	an	(2)	a			
(3)	the	(4)	none of the above			
Que	estions 66 to 70 . Tick mark	the	option/part that has an error.			
(1)	Fifteen miles	(2)	are a			
(3)	long way	(4)	to walk			
(1)	A bouquet of flowers are	(2)	presented to			
(3)	the chief guest	(4)	by the principal			
(1)	Neither Nepal nor Bhutan	(2)	have yet			
(3)	the capability	(4)	to produce nuclear weapons			
(1)	Ajay was happy	(2)	that Sanjay and his sister			
(3)	was going back	(4)	to Bombay			
(1)	Mr. Gupta accompanied					
(2)	by his wife					
(3)	and children					
(4)	are arriving tonight					
	Hather (1) (3) Har (1) (3) (1) (3) (1) (3) (1) (3) (1) (3) (1) (3) (1) (3) (1) (3) (1) (3) (1) (3) (1) (3) (1) (3) (1) (2) (3) (3)	Harvard is expensive there. (1) a, in (3) an, of Have you ever been to (1) an (3) the Questions 66 to 70. Tick mark (1) Fifteen miles (3) long way (1) A bouquet of flowers are (3) the chief guest (1) Neither Nepal nor Bhutan (3) the capability (1) Ajay was happy (3) was going back (1) Mr. Gupta accompanied (2) by his wife (3) and children	Harvard is expensive Unithere. (1) a, in (2) (3) an, of (4) Have you ever been to Eur (1) an (2) (3) the (4) Questions 66 to 70. Tick mark the (1) Fifteen miles (2) (3) long way (4) (1) A bouquet of flowers are (2) (3) the chief guest (4) (1) Neither Nepal nor Bhutan (2) (3) the capability (4) (1) Ajay was happy (2) (3) was going back (4) (1) Mr. Gupta accompanied (2) by his wife (3) and children			

SET-Y Code-D

Questio No.	Questions						
71.	given word. Solitude	option that is similar in meaning to the					
	(0)	(2) single mindedness (4) inference					
72.	Naive	•					
	(1) prompt	(2) simple					
	(3) professional (4) subaltern					
73.	Integrity						
٠	(1) rectification (2) incongruous					
	(3) veracity (4) amnesty					
74.	Procrastinate	3.72					
	(1) delay (2) resultant					
	(3) obstinate (4) adamant					
75.	Eulogy						
((1) transcend (2	2) prodigy					
	(3) stern (4	4) tribute					
4 1 (A)							

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-D
(14)

Question No.	Question	ns				
76.	Names of 6 friends are written on 6 different faces of the cube. If Sita is in between Ram and Aum, Rohit is opposite to Animesh then which name must be on the face opposite to Kavita?					
	(1) Aum (2) Animesh					
	(3) Ram (4)	Sita				
77.	Study the following arrangement					
	F N \$ 3 2 * W E %! B M P(A V ~ 9 F	'+SU#LT^				
,	How many such numbers are there immediately preceded by a consonant	in the above sequence, each of which is and immediately followed by a symbol?				
	(1) None (2)	One				
	(3) Two (4)	Three				
78.	In certain code languages: "Kerala Karnataka Tamil Nadu Andhra-Pradesh" is coded as ZO ZK RA ZG "Rajasthan Karnataka Tamil Nadu Kerala" is coded as ZK RA ZO ZH "Haryana Tamil Nadu Punjab Gujarat" is coded as ZM RS ZT ZK "Kerala Bihar Jharkhand Haryana" is coded as RA RN LQ ZT					
	How will Kerala Rajasthan Haryan					
	(1) RA ZH ZT (2)	RA ZO ZH				
~	(3) ZH RN ZK (4)	LQ ZT ZM				
79.	Complete the sequence given below	<i>7</i> :				
	Gfe_ig_eii_fei_gf_ii					
	(1) eigfi (2)	ifgie				
	(3) figie (4)	ifige				

Question No.	Questions
80.	consider the following series: 51975, 9450, 2100, 600, 240, 160,? What will come in place of the question mark in the above series? (1) 80 (2) 120 (3) 320 (4) 240
81.	A statement is given followed by three conclusions.
	Statement : P>V=S <l>H<c>T</c></l>
	Conclusion:
	(i) P>L
	(ii) H <p< td=""></p<>
	(iii) H>P Which of the conclusion follows the given statement?
	(1) Only (i) follows
	(2) Only (iii) follows
	(3) Either (i) or (ii) follows
	(4) Either (ii) or (iii) follows
	If in the code language, NATIONAL is written as MZGRLMZO, then be written in that language?
- 1 Th	(1) QZRKFI (2) PZRKFI
	3) QZRIFK (4) QARKF

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-D
(16)

No.	Questions					
83.		LOCK is writ be written as		and OI	FFICE is written as 177368, then CELIO	
	(1)	52182		(2)	31524	
	(3)	68531		(4)	42135	
84.	Pointed to a lady, Rita said to her husband, "She is the mother of my only brother's father's only sister." How is that lady related to Rita's husband					
	(1)	Grandmoth	er	(2)	Great grandmother	
	(3)	Grandmoth	er-in-law	(4)	Great grandmother-in-law	
	They speak various languages. R and T speak Tamil and Telugu both. P and S speak Marathi and English both. Q and S speak Bangla and Marathi both. Similarly, R and P speak Telugu and Kannada. Who speaks the maximum number of languages?					
Al de la constant de	both	n. Similarly, ximum numb	R and P sp	eak T ges?	elugu and Kannada. Who speaks the	
	both max (1)	n. Similarly, ximum numb R	R and P sp	eak T ges? (2)	elugu and Kannada. Who speaks the	
	both	n. Similarly, ximum numb	R and P sp	eak T ges?	elugu and Kannada. Who speaks the	
86.	both max (1) (3)	n. Similarly, simum numb R P	R and P sp er of languag	eak T ges? (2) (4)	elugu and Kannada. Who speaks the	
86.	both max (1) (3)	n. Similarly, simum numb R P	R and P sp er of languag	eak T ges? (2) (4)	elugu and Kannada. Who speaks the	
86.	both max (1) (3) Wha	n. Similarly, kimum numb R P at was the da	R and P sp er of languag	eak T ges? (2) (4) k on 1	elugu and Kannada. Who speaks the S Q 6th June 1999?	
86.	both max (1) (3) What (1) (3)	n. Similarly, ximum numb R P at was the da Saturday Wednesday	R and P sp er of languag	(2) (4) k on 1 (2) (4)	Pelugu and Kannada. Who speaks the S Q 6th June 1999? Monday	
	both max (1) (3) What (1) (3)	n. Similarly, ximum numb R P at was the da Saturday Wednesday	R and P sp per of languag	(2) (4) k on 1 (2) (4)	Pelugu and Kannada. Who speaks the S Q 6th June 1999? Monday	

Question No.	Questions					
88.						
00.	Complete the series _?_, DREQ, GUHT, JXKW					
	(1) EFRS (2) TGSF					
	(3) JWVI (4) AOBN					
89.	If '_' stands for division '+' stands for subtraction, '÷' stands for multiplication,					
ffig a s	'x' stands for addition, then which one of the following equations is correct?					
	(1) $70-2+4 \div 5 \times 6 = 44$ (2) $70-2+4 \div 5 \times 6 = 21$					
	(3) $70 - 2 + 4 \div 5 \times 6 = 341$ (4) $70 - 2 + 4 \div 5 \times 6 = 36$					
90.	In a survey, 70% of those surveyed owned a car and 75% of those surveyed owned a TV. If 55% owned both a car and a TV, what percent of those surveyed did not own either a car or a TV?					
	(1) 25% (2) 20%					
	(3) 10% (4) 5%					
91.	Select the option in which the numbers are related in the same way as the numbers of the following set. (12, 121, 169)					
	(1) (11, 144, 196) (2) (14, 196, 225)					
	(3) (16, 161, 256) (4) (17, 256, 324)					
92.	Select the option in which the words share the same relationship as that shared by the given pair of words. Pulmonologist: Lungs					
	(1) Endocrinologist: Glands (2) Ophthalmologist: Ears					
tota e e e	(3) Nephrologist: Nerves (4) Bones: Orthopaedic					

Question No.	Questions					
93.	Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follows from the statements.					
	Statements:					
	All lockets are chains					
14 To 15	100% of medals are lockets					
F 7	Some rings are chains					
	Conclusions:					
\$2. · #	(I) All chains are medals					
	(II) All medals being rings is a possibility					
	(1) Only conclusion II follows (2) Neither conclusion I nor II follows					
1 6	(3) Only conlusion I follow (4) Both conclusions I and II follow					
94.	Which set of letters when sequentially placed at the gaps in the give					
	etter series shall complet it ? s_r_t_s_r					
	(1) trts (2) rtst					
	3) trst (4) tsss					
manufactural end.	Amit's present age is 5/4 of his age at the time of his sister's marriage. his sister's marriage happend 5 years ago and his father's age was twi Amit's age at that time, then what is his father's present age (in years)					
	1) 55 (2) 45					
	3) 50 (4) 40					

Questio No.	Questions
96.	In the following question, select the word which cannot be formed using the letters of the given word. Precipitation (1) Reaction (2) Patient (3) Reacts (4) Petition
97.	Find the odd one out among the following. (1) ECS (2) RTGS (3) NEFT (4) EMI
98.	Directions (98-100): Five people P, Q, R, S and T visit an office on certain days of the week. They work as a plumber, carpenter, cook, electrician and doctors in random order. A person pursues only one profession and visits the office only one day a week. Consider the following information and answer questions based on it. (i) The plumber visits the office every Monday (ii) P is an electrician who comes neither on Tuesday nor Thursday. (iii) T is a carpenter and R is not a plumber. (iv) The person who visits the office on Thursday is not a doctor. (v) S works on a Tuesday and T works on the following day. Which is the right combination? (1) Monday – Electrician (2) Thursday – Cook (3) Tuesday – Carpenter (4) Friday – Doctor
1	The doctor visits the office on. (1) Friday (2) Wednesday
(3) Thursday (4) Tuesday
(Who is the plumber ? 1) Q (2) S 3) R (4) T

5 Year MBA/MHMCT and Four Year BHMCT/BTTM-EE-June, 2023 Code-D
(20)

O NO	Λ	В	С	23-24 D
Q. NO.	A 2			2
1	3	4	2	
2	1	2	.3	3
3	2	1	2	3
4	4	2	3	2
5	1	3	2	3
6	1	4	2	2
7	1	1	4	3
8	2	3	3	2
9	4	3	4	2
10	4	3	2	4
11	1	3	4	1
12	3	3	2	1
13	4	4	1	4
14	2	2	1	3
15	2	3	1	3
16	2	4	2	2
17	1	1	2	1
		1	1	4
18	2			3
19	3	3	4	
20	4	2	1	3
21	1	3	1	1
22	2	4	4	1
23	3	2	2	3
24	1	4	1	3
25	4	1	1	4
26	2	3	4	2
27	3	1	2	3
28	3	2	1	2
29	2	4	2	3
30	3	1	3	2
31	2	1	4	2
32	3	1	1	4
33	2	2	3	3
34	2	4	3	4
35	4	4	3	2
36	1	1	3	4
		3	3	2
37	1			
38	4	4	4	1
39	3	2	2	1
40	3	2	3	1
41	2	2	4	2
42	1	1	1	2
43	4 =	2	1	1
44	3	3	3	4
45	3	4	2	1
46	1	1	3	1
47	1	2	4	4
48	3	3	2	2
49	3	1	4	1
50	4	4	1	1

Seewf 2023

Page 1 of 2

22/6/2023

ANSV	WER KEYS OF M.B.	A. 5 YEARS COURSE	FOR SESSION 20	23-24
Q. NO.	Α	В	С	D
51	4	2	2	3
52	2	3	3	1
53	1	2	3	2
54	2	3	2	4
55	3	2	3	1
56	4	2	2	1
57	1	4	3	1
58	3	3	2	2
59	3	4	2	4
	3	2	4	4
60			1	1
61	3	4		
62	3	2	1	3
63	4	1	4	4
64	2	1	3	2
65	3	1	3	2
66	4	2	2	2
67	1	2	1	1
68	1	1	4	2
69	3	4	3	3
70	2	1	3	4
71	3	1	1	1
72	4	4	1	2
73	2	2	3	3
74	4	1	3	1
75	1	1	4	4
76	2	2	3	4
77	3	3	1	2
78	2	3	2	1
79	3	2	4	2
80	2	3	1	3
81	2	2	1	4
82	4	3	1	1
	3	2	2	3
83				3
84	4	2	4	
85	2	4	4	3
86	4	1	1	3
87	2	1	3	3
88	1	4	4	4
89	11	3	2	2
90	1	3	2	3
91	2	2	2	4
92	2	1	1	1
93	1	4	2	1
94	4	3	3	3
95	1	3	4	2
96	1	1	1	3
97	4	1	2	4
98	2	3	3	2
99	1	3	1	4
100	1	4	4	1

Scenif Rage 2 of 2

And of

226 2033