SET–"Y" (Total No. of printed pages : 23)

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

UG-4 Year-EE-June, 2026

BBA

Code **A**

Sr. No. 10237

Time : 1¼ Hours **Total Questions : 100** **Max. Marks : 100**

Roll No. _____ (in figure) _____ (in words)

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 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.
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 and D code will be got uploaded on the University Website 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 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.

Confidential SE

SET–Y

Code–A

Question No.	Questions
1.	Which of the following words best describe the word "Impediment"? (1) Unavoidable (2) Obstruction (3) Indigent (4) Inefficient
2.	Find a suitable synonym for the word "Frivolous" (1) Bright (2) Delusion (3) Petty (4) Covert
3.	What is the antonym for the word "Eloquence"? (1) Fluency (2) Tedious (3) Gentle (4) Stammering
4.	"Sitting on the fence" means (1) Disturb the work (2) Run away (3) Hesitate between two decisions (4) Understand the hidden meaning
5.	What is meant by the phrase "To hit below the belt" (1) To attempt to do something without knowledge (2) To be defeated in a battle (3) To perform the most difficult task (4) To act unfairly in a contest
6.	He is indebted ____ his friend ____ a large sum. (1) for, to (2) by, for (3) to, for (4) to, to

Question No.	Questions
7.	It is 8 O'clock ____ my watch. (1) by (2) at (3) in (4) into
8.	Reena smiled ____ my mistakes. (1) on (2) at (3) upon (4) over
9.	____ lion is a ferocious animal. (1) A (2) An (3) The (4) no article
10.	Savita thanked me for ____ help I rendered. (1) A (2) An (3) The (4) no article
11.	The first of ____ January is ____ holiday in many countries. (1) the, a (2) no article, an (3) the, no article (4) no article, a
12.	India's problem is not the paucity of traffic rules and regulations but a general ____ for them. (1) insistence (2) absence (3) allocation (4) disregard
13.	The increasing concerns about climate change point to the need for enhanced efforts towards ____ sustained growth. (1) achieving (2) achieve (3) achieved (4) to achieve

Question No.	Questions
14.	Rising gold prices over the last few months have been ____ hitting demand in large consumer ____ for jewellery including China and India. (1) seen, makers (2) sent, directions (3) observed, markets (4) assumed, dices
15.	Indentify the part that contains any grammatical error. If you don't find any error, mark 'No error' as your answer The teacher informed us that the earth revolves around the sun (1) No error (2) around the sun (3) The teacher informed (4) us that the earth revolves
16.	Identify the segment of the sentence which contains a grammatical error: (A) Every community has the (B) Responsibility of educating its (C) Next generation for education is (D) The master-key which will opened all closed doors (1) (A) is the answer (2) (B) is the answer (3) (C) is the answer (4) (D) is the answer
17.	"The Car that he is using these days is belonging to his employer". Identify the segment of the above sentence which contains a grammatical error. (1) to his employer (2) these days is belonging (3) the car that he is using (4) no error

Question No.	Questions
18.	Select the related word from the given alternatives. Mughals : History : : Rivers : ? (1) Science (2) Biology (3) Geography (4) Civics
19.	Dog : Kennel : : Horse : ? (1) Stable (2) Barn (3) Shed (4) Pen
20.	Cow : Calf : : Horse : ? (1) Pony (2) Kid (3) Colt (4) Foal
21.	Give one word for the following- "Release someone from a duty or obligation" (1) Expedite (2) Exonerate (3) Ephemeral (4) Sinecure
22.	A place where coins, meedals or tokens are made: (1) Scullery (2) Cache (3) Mint (4) Hangar
23.	One who collects coins as hobby? (1) Misanthrope (2) Numismatist (3) Polyglot (4) Connoisseur
24.	This father won't be able to leave for Delhi until they have arrived- (1) until they arrive (2) until they will have arrived (3) until they will arrive (4) no improvement

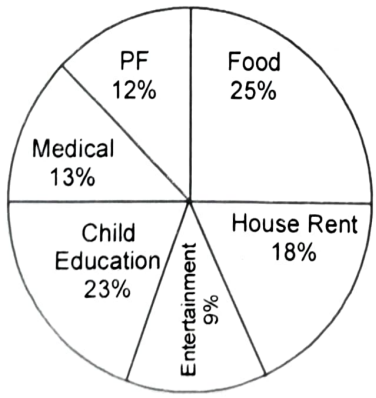
Question No.	Questions
25.	Every time I go in a lift to my seventh floor apartment, I remember the calm and serenity of my ancestral home in the village. (1) move in a lift (2) ascend in a lift (3) take a lift (4) no improvement
26.	In a private company 60% of the employees are men and 48% of the employees are engineers and 66.6% of engineers are men. The percentage of women who are not engineers is? (1) 60 % (2) 50 % (3) 55 % (4) 65 %
27.	The population of village increases at the rate of 6% per annum. There is an additional increase of 2% in the population due to rural development. Therefore the percentage increase in the population after 2 years will be- (1) 15.46 % (2) 16.64 % (3) 14.46 % (4) 12.56 %
28.	Suresh allows a discount of 10 % on a book whose marked price is ₹ 40. What is the cost price so that the profit is 20% ? (1) ₹ 45 (2) ₹ 40 (3) ₹ 35 (4) ₹ 30
29.	If a discount of 20% on the marked price of a shirt saves Rahul ₹ 150, how much did he pay for the shirt? (1) ₹ 600 (2) ₹ 650 (3) ₹ 500 (4) ₹ 520

Question No.	Questions
30.	A man bought a horse and a carriage for ₹ 3000. The sold the horse at a gain of 20% and the carriage at a loss of 10%, thereby gaining 2% on the whole. Find the cost of the horse. (1) ₹ 1000 (2) ₹ 1200 (3) ₹ 1500 (4) ₹ 1700
31.	By selling an article for Rs. 450, I lose 20% for what price should I sell it to gain 20% ? (1) ₹ 490 (2) ₹ 675 (3) ₹ 470 (4) ₹ 585
32.	4 men and 6 women working together can complete the work within 10 days. 3 men and 7 women working together will complete the same work within 8 days. In how many days 10 women will complete this work? (1) 8 days (2) 7 days (3) 6 days (4) 5 days
33.	Eighteen persons working 8 hours a day can complete 3 units of work in 10 days. How many days are required by 25 persons to complete 5 units of work, working 6 hours a day? (1) 10 (2) 20 (3) 16 (4) 12
34.	If the difference between the speed of Train and Truck is 20 kmph to cover the same distance of 150 km and the time taken by Truck and Train was 4 hours and 3 hours respectively, then find speed of Train: (1) 80 kmph (2) 40 kmph (3) 20 kmph (4) 30 kmph

Question No.	Questions
35.	Meena wants to cover 150 kms with a certain speed if she reduces her speed by 5 kmph than she lates 5 hours more than before, then find her new speed. (1) 10 kmph (2) 12 kmph (3) 15 kmph (4) 20 kmph
36.	If $a + b = 13$ and $a^3 + b^3 = 559$. Find the value of $a^2 + b^2$. (1) 105 (2) 85 (3) 125 (4) 95
37.	Find the product of low consecutive numbers where four times the first number is 10 more than thrice the second number: (1) 210 (2) 182 (3) 306 (4) 156
38.	In a locality, there are 55 members. Every member posts a greeting card to all the members. How many greeting cards were posted by them? (1) 990 (2) 890 (3) 2970 (4) 1980
39.	There are 10 true-false, questions in an examination. These questions can be answered in- (1) 20 ways (2) 100 ways (3) 512 ways (4) 1024 ways
40.	The decimal equivalent of the binary number 11001 is ____. (1) 25 (2) 24 (3) 23 (4) 22

Question No.	Questions
41.	Every rational number is - (1) Whole number (2) Natural number (3) Integer (4) Real number
42.	Sangeeta calculates that the probability of her winning the first prize in a lottery is 9/100. If 5000 tickets are sold, how many tickets has she bought? (1) 1000 (2) 775 (3) 450 (4) 300
43.	A bag contains 4 white, 5 red and 6 blue balls. One ball is drawn at random from the bag. The probability that it is of red colour is - (1) 4/15 (2) 1/3 (3) 2/5 (4) 1/6
44.	The respective ratio of the present ages of a mother and daughter is 7:1 Four years ago the respective ratio of their ages was 19:1. What will be the mother age four years from now? (1) 42 years (2) 38 years (3) 46 years (4) 36 years
45.	The ratio of monthly salaries of A and B is in the ratio 15:16 and that of B and C is in the ratio of 17:18. Find the monthly income of C if the total of their monthly salary is Rs. 1,87,450. (1) ₹ 66,240 (2) ₹ 72,100 (3) ₹ 62,200 (4) ₹ 65,800

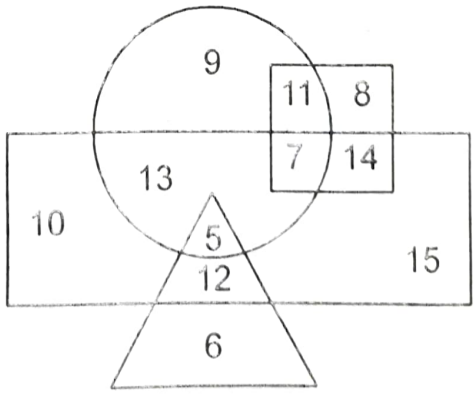
Question No.	Questions
46.	What is the value of $12\frac{1}{2}+12\frac{1}{3}+12\frac{1}{6}$? (1) 36 (2) 37 (3) 39 (4) 38
47.	Which of the following is equal to 0.2 ? (1) $\frac{1}{4}$ (2) $\frac{1}{5}$ (3) $\frac{1}{3}$ (4) $\frac{2}{5}$
	Direction : (Q. 48- Q. 50) . Study the chart and answer the questions. The pie chart given here represents the domestic expenditure of a family in percent. Study the chart and answer the following question if the total monthly income of the family is Rs. 33,650



Expenditure of family

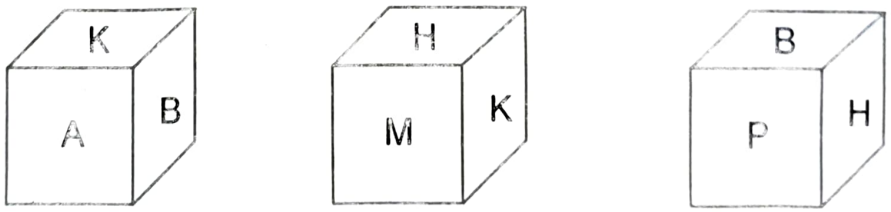
48.	The house rent per month is - (1) Rs. 6000 (2) Rs. 6152 (3) Rs. 6057 (4) Rs. 6048

Question No.	Questions
49.	The annual savings in the form of PF would be: (1) Rs. 48456 (2) Rs. 48540 (3) Rs. 44856 (4) Rs. 45480
50.	The total amount per month, the family spends on food and entertainment combined together, is - (1) Rs. 11432 (2) Rs. 11441 (3) Rs. 12315 (4) Rs. 12443
	Direction : (Q: 51- 54) . Study the data given below and answer the questions **51** to **54**. Priya, Qureshi, Ravi, Seema, Tina, Upasna, Vijay and Wahadutt are sitting in a circular table and are facing the center. Priya is second to the right of Tina, who is the neighbour of Ravi and Vijay. Seema is not the neighbour of Priya. Vijay is the neighbour of Upasna. Qureshi is not between Seema and Wahadutt. Wahadutt is not between Upasna and Seema.
51.	Which of the following options represents neighbours? (1) Ravi and Vijay (2) Upasna and Tina (3) Ravi and Priya (4) Upasna and Wahadutt
52.	Which of the following is true? (1) Priya is to the immediate right of Qureshi (2) Ravi is between Upasna and Vijay (3) Qureshi is to the immediate left of Wahadutt (4) Upasna is between Wahadutt and Seema

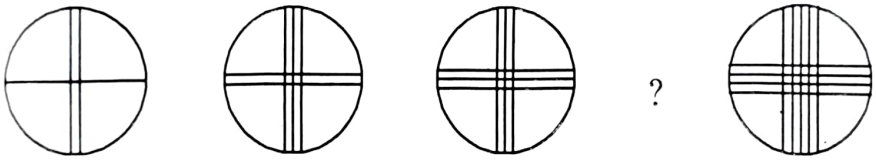
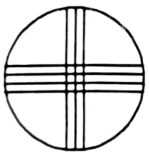
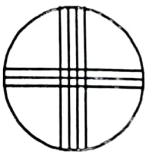
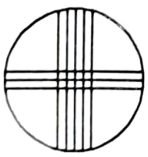
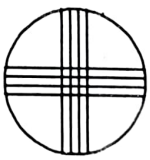
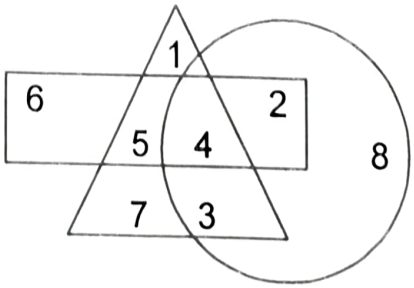
Question No.	Questions
53.	What is the position of Vijay? (1) Between Upasna and Tina (2) Second to the right of Priya (3) To the immediate right of Wahadutt (4) Data in adequate
54.	Which of the following pair is sitting adjacent to each other? (1) Qureshi and Vijay (2) Tina and Seema (3) Priya and Ravi (4) Upasna and Wahadutt
55.	In the given diagram, the rectangle represents doctors, the triangle represents surgeons, the circle represents researchers, and the square represents hospital staff. Identify the region representing surgeons who are doctors but not researchers  (1) 15 (2) 12 (3) 11 (4) 10

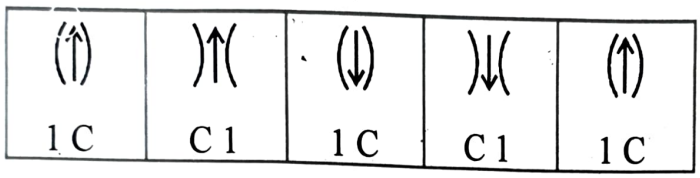
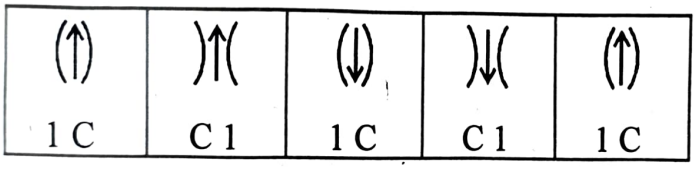
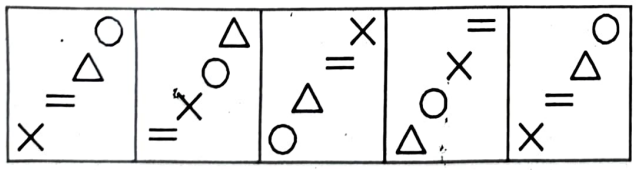
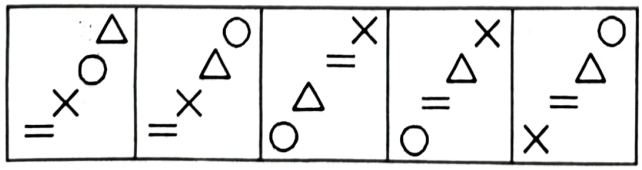
Question No.	Questions
56.	In the diagram given in **Q : 55**, identify the region representing hospital staff who are researchers as well, but not doctors. (1) 6 (2) 7 (3) 11 (4) 14
57.	6 19 58 ? 214 331 (1) 113 (2) 123 (3) 133 (4) 143
58.	4 10 33 136 ? 4116 (1) 822 (2) 534 (3) 685 (4) 745
59.	Pointing to Ketan, Namrata said, "He is the son of my father's only son". How is Ketan's mother related to Namrata? (1) Daughter (2) Aunt (3) Sister-in law (4) None
60.	If A is the brother of B and K, D is the mother of B and E is the father of A. Which one of the following statements is not definitely true? (1) B is the brother of K (2) A is the father of K (3) A is the son of D (4) D is the wife of E

Question No.	Questions
61.	If GRASP is coded as TIZHK, what will be coded as OUTZXB ? (1) LEGATE (2) LEAGUE (3) LEGACY (4) LEDGER
62.	If ROSE is coded as 6821, CHAIR is coded as 73456 and PREACH is coded as 961473, what will be the code for SEARCH? (1) 246173 (2) 214673 (3) 214763 (4) 216473
63.	Consider the given argument and decide which of the given assumptions are/is implicit **Arguments :** Y advised X that if he/she wants to study management, he/she should join IIM. **Assumptions :** (A) IIM provides good management education. (B) X listen to the advice given by Y. (1) Neither (A) nor (B) is implicit. (2) Only (B) is implicit (3) Only (A) is implicit (4) Both (A) and (B) are implicit

Question No.	Questions
64.	Consider the argument and decide which of the given assumptions is/are implicit. **Argument :** Public smoking is an offence under the law . **Assumptions :** (A) Smoking is injurious to the health of the person who smokes. (B) Smoke is injurious even to others health in the public places. (1) Both (A) and (B) are implicit (2) Neither (A) nor (B) is implicit (3) Only assumption (B) is implicit (4) Only assumption (A) is implicit
65.	Three views of a cube following a particular motion are given below:  What is the letter opposite to A ? (1) H (2) P (3) B (4) M
66.	What is the smallest number by which 3600 be divided to make it a perfect cube? (1) 9 (2) 50 (3) 300 (4) 450

Question No.	Questions
67.	Statement I : No P is X Statement II : All X are Y Statement III : Some Y are Z Conclusion I : No P is Z Conclusion II : No Y is X Conclusion III : Some Y is X is a possibility Conclusion IV : At least some Z are P (1) Either conclusion I or IV follow (2) Either conclusion I or II follow (3) Either conclusion III or IV follow (4) Either conclusion II or III follow
68.	**Statements :** All flowers are nuts Some nuts are walls All chairs are walls **Conclusions :** (I) Some nuts are chairs (II) At least some walls are flowers (1) Only I follows (2) Only II follows (3) Either I or II follows (4) Neither I nor II follows

Question No.	Questions
69.	Four words are given out of which three are same in a certain way while the rest one is different. Find out the different one. (1) Bird (2) Peahen (3) Crow (4) Sparrow
70.	Find the odd number from the given alternatives. (1) 22-3 (2) 28-4 (3) 36-5 (4) 43-6
71.	Find the missing figure in the sequence.  (1)  (2)  (3)  (4) 
72.	Which number is seen in all the diagram.  (1) 3 (2) 7 (3) 4 (4) 8

Question No.	Questions
	Direction : (Q: 73 - 74) . Observe the problem figure given and select one option from the answer figure which will continue the same pattern followed in the problem figure.
73.	Problem figures:  A B C D E Answer figure:  1 2 3 4 5 (1) 5 (2) 4 (3) 3 (4) 2
74.	Problem figure:  A B C D E Answer figure:  1 2 3 4 5 (1) 1 (2) 3 (3) 5 (4) 4

Question No.	Questions
75.	**Statement :** Gunjan is a brilliant actress. **Inferences :** (A) Gunjan's parents are actors. (B) Gunjan has done a couple of Hollywood movies. (1) Only inference (A) follows (2) Only inference (B) follows (3) Both (A) and (B) inferences follow (4) None of the inferences follow
76.	Which type of switching is used in Internet? (1) Circuit (2) Telephone (3) Packet (4) Telex
77.	The Indian supercomputer built by CRL, Pune which ranked fourth fastest in the world and most powerful in Asia is called- (1) Virgo (2) Param (3) EKA (4) SAGA
78.	Which circuit is used to store one bit of data? (1) Ragister (2) Flip Flop (3) Vector (4) Encoder
79.	Ryder Cup is associated with which sports? (1) Football (2) Golf (3) Cricket (4) Badminton

Question No.	Questions
80.	Who is known as the hockey wizard? (1) Milkha Singh (2) Dhyanchand (3) Dhanraj Pillai (4) Jafar Iqbal
81.	Who created the unforgettable literary character swami? (1) Vikram Seth (2) R.K. Narayan (3) Mulk Raj Anand (4) Hari Vansh Rai Bachchan
82.	"A Thing of Beauty is a Joy Forever" is a poem by- (1) William Shakespeare (2) J.K. Rowling (3) John Keats (4) George Eliot
83.	The song "Vande Mataram" occurs in the book. (1) Geetanjali (2) Anandmath (3) Indian People (4) Arthashastra
84.	Who was (is) the first lady recipient of Dada Saheb Phalke Award? (1) Nargis Dutt (2) Uma Devi (3) Devika Rani (4) Sulochana
85.	Nobel prizes are distributed annually at: (1) Manila (2) Stockholm (3) Geneva (4) New York
86.	Who won the Top Ranker's Entrepreneurial Path Breaker Award 2013? (1) Prof. D.K. Bandopadhyaya (2) Ajay Shankar (3) B. Prasada Rao (4) Pratip Chaudhuri

Question No.	Questions
87.	Which of the following is India's highest honour in the field of literature? (1) Saraswati Samman (2) Vyas Samman (3) Kalidas Samman (4) Jnanpith Award
88.	Which country has officially become a full member of BRICS as announced by Brazil in January 2025 ? (1) United Arab Emirates (2) Egypt (3) Iran (4) Indonesia
89.	The first yoga festival of which country took place in January 2022 ? (1) Saudi Arabia (2) Iran (3) Yemen (4) Qatar
90.	Baht is the currency of ____ ? (1) Togo (2) Thailand (3) Tanzania (4) Tajikistan
91.	Which country has become the first Caribbean country to adopt India's Unified Payments Interface (UPI) ? (1) Haiti (2) Cuba (3) Trinidad and Tobago (4) Suriname
92.	Which country is home to world's largest compressed air energy storage plant? (1) Japan (2) India (3) China (4) Germany

Question No.	Questions
93.	Which organization launched the Energy, Food Security and Economic Resilience Facility? (1) World Bank (2) Asian Development Bank (3) International Monetary Fund (4) Asian Infrastructure investment Bank
94.	Which U.S. state has become the third to declare Diwali as a State Holiday after Pennsylvania and Connecticut? (1) Florida (2) Texas (3) Alaska (4) California
95.	India and which country launched the Ramanujan Junior Researchers Programme for young scientists? (1) United States (2) United Kingdom (3) Germany (4) France
96.	Which of the following is not an economic activity? (1) A doctor practicing (2) A lawyer practicing law (3) A professional cricketer playing cricket (4) A student playing football
97.	Which co-operative societies are helpful to their members in purchasing land and constricting houses? (1) Consumers (2) Producers (3) Marketing (4) Housing

Question No.	Questions
98.	Globalisation enhances the international flow of - (1) Labour (2) Capital (3) Technology (4) All are correct
99.	SEBI stands for ____ . (1) Shares Exchange Board of India (2) Stockes Exchange Board of India (3) Securities Exchange Board of India (4) Speculators Exchange Board of India
100.	Which is not a poetry form? (1) Epic (2) Tale (3) Ballad (4) Sonnet

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UG-4 Year-EE-June, 2026

BBA

Code **B**

Sr. No. 10262

Time : 1¼ Hours **Total Questions : 100** **Max. Marks : 100**

Roll No. _____ (in figure) _____ (in words)

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Father's Name : _____ Mother's Name : _____

Date of Examination : _____

(Signature of the candidate) (Signature of the Invigilator)

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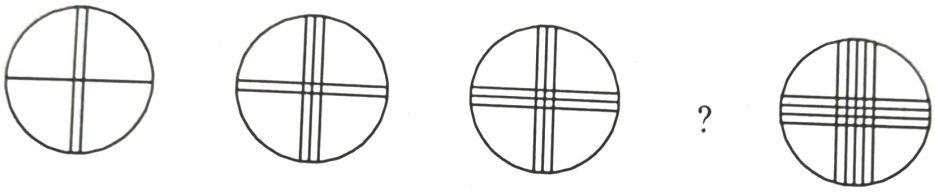
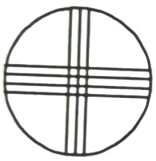
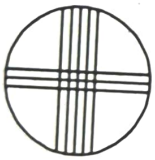
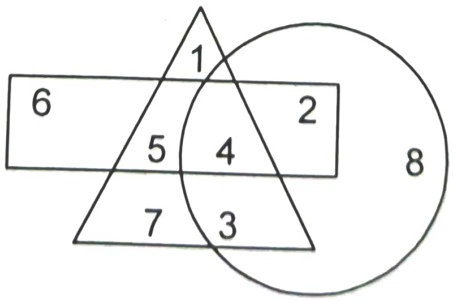
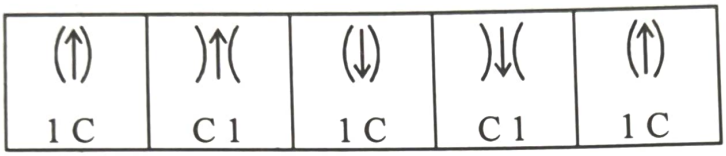
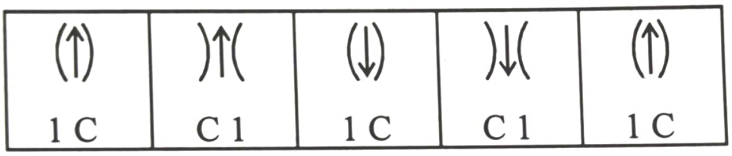
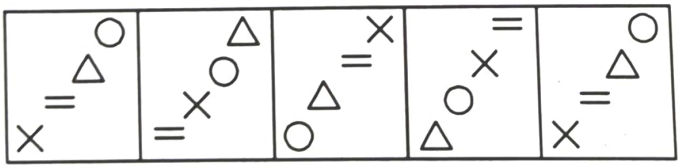
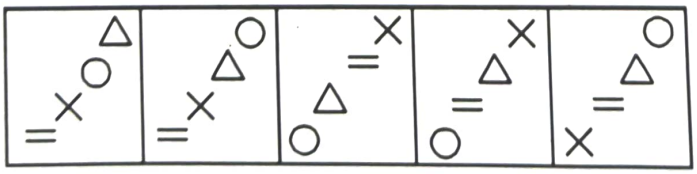
Question No.	Questions
1.	The first of ____ January is ____ holiday in many countries. (1) the, a (2) no article, an (3) the, no article (4) no article, a
2.	India's problem is not the paucity of traffic rules and regulations but a general ____ for them. (1) insistence (2) absence (3) allocation (4) disregard
3.	The increasing concerns about climate change point to the need for enhanced efforts towards ____ sustained growth. (1) achieving (2) achieve (3) achieved (4) to achieve
4.	Rising gold prices over the last few months have been ____ hitting demand in large consumer ____ for jewellery including China and India. (1) seen, makers (2) sent, directions (3) observed, markets (4) assumed, dices
5.	Indentify the part that contains any grammatical error. If you don't find any error, mark 'No error' as your answer The teacher informed us that the earth revolves around the sun (1) No error (2) around the sun (3) The teacher informed (4) us that the earth revolves

Question No.	Questions
6.	Identify the segment of the sentence which contains a grammatical error: (A) Every community has the (B) Responsibility of educating its (C) Next generation for education is (D) The master-key which will opened all closed doors (1) (A) is the answer (2) (B) is the answer (3) (C) is the answer (4) (D) is the answer
7.	"The Car that he is using these days is belonging to his employer". Identify the segment of the above sentence which contains a grammatical error. (1) to his employer (2) these days is belonging (3) the car that he is using (4) no error
8.	Select the related word from the given alternatives. Mughals : History : : Rivers : ? (1) Science (2) Biology (3) Geography (4) Civics
9.	Dog : Kennel : : Horse : ? (1) Stable (2) Barn (3) Shed (4) Pen
10.	Cow : Calf : : Horse : ? (1) Pony (2) Kid (3) Colt (4) Foal

Question No.	Questions
11.	Which country has become the first Caribbean country to adopt India's Unified Payments Interface (UPI) ? (1) Haiti (2) Cuba (3) Trinidad and Tobago (4) Suriname
12.	Which country is home to world's largest compressed air energy storage plant? (1) Japan (2) India (3) China (4) Germany
13.	Which organization launched the Energy, Food Security and Economic Resilience Facility? (1) World Bank (2) Asian Development Bank (3) International Monetary Fund (4) Asian Infrastructure investment Bank
14.	Which U.S. state has become the third to declare Diwali as a State Holiday after Pennsylvania and Connecticut? (1) Florida (2) Texas (3) Alaska (4) California
15.	India and which country launched the Ramanujan Junior Researchers Programme for young scientists? (1) United States (2) United Kingdom (3) Germany (4) France

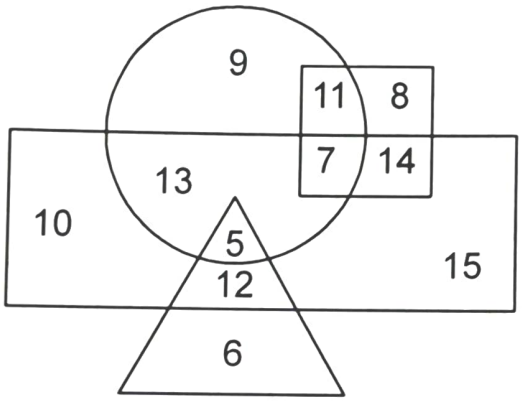
Question No.	Questions
16.	Which of the following is not an economic activity? (1) A doctor practicing (2) A lawyer practicing law (3) A professional cricketer playing cricket (4) A student playing football
17.	Which co-operative societies are helpful to their members in purchasing land and constricting houses? (1) Consumers (2) Producers (3) Marketing (4) Housing
18.	Globalisation enhances the international flow of - (1) Labour (2) Capital (3) Technology (4) All are correct
19.	SEBI stands for ____ . (1) Shares Exchange Board of India (2) Stockes Exchange Board of India (3) Securities Exchange Board of India (4) Speculators Exchange Board of India

Question No.	Questions
20.	Which is not a poetry form? (1) Epic (2) Tale (3) Ballad (4) Sonnet
21.	Find the missing figure in the sequence.  (1)  (2) (3)  (4)
22.	Which number is seen in all the diagram.  (1) 3 (2) 7 (3) 4 (4) 8

Question No.	Questions
23.	**Direction : (Q: 23 - 24)** . Observe the problem figure given and select one option from the answer figure which will continue the same pattern followed in the problem figure. Problem figures:  A B C D E Answer figure:  1 2 3 4 5 (1) 5 (2) 4 (3) 3 (4) 2
24.	Problem figure:  A B C D E Answer figure:  1 2 3 4 5 (1) 1 (2) 3 (3) 5 (4) 4

Question No.	Questions
25.	**Statement :** Gunjan is a brilliant actress. **Inferences :** (A) Gunjan's parents are actors. (B) Gunjan has done a couple of Hollywood movies. (1) Only inference (A) follows (2) Only inference (B) follows (3) Both (A) and (B) inferences follow (4) None of the inferences follow
26.	Which type of switching is used in Internet? (1) Circuit (2) Telephone (3) Packet (4) Telex
27.	The Indian supercomputer built by CRL, Pune which ranked fourth fastest in the world and most powerful in Asia is called- (1) Virgo (2) Param (3) EKA (4) SAGA
28.	Which circuit is used to store one bit of data? (1) Ragister (2) Flip Flop (3) Vector (4) Encoder
29.	Ryder Cup is associated with which sports? (1) Football (2) Golf (3) Cricket (4) Badminton

Question No.	Questions
30.	Who is known as the hockey wizard? (1) Milkha Singh (2) Dhyanchand (3) Dhanraj Pillai (4) Jafar Iqbal
	Direction : (Q: 31- 34) . Study the data given below and answer the questions **31** to **34**. Priya, Qureshi, Ravi, Seema, Tina, Upasna, Vijay and Wahadutt are sitting in a circular table and are facing the center. Priya is second to the right of Tina, who is the neighbour of Ravi and Vijay. Seema is not the neighbour of Priya. Vijay is the neighbour of Upasna. Qureshi is not between Seema and Wahadutt. Wahadutt is not between Upasna and Seema.
31.	Which of the following options represents neighbours? (1) Ravi and Vijay (2) Upasna and Tina (3) Ravi and Priya (4) Upasna and Wahadutt
32.	Which of the following is true? (1) Priya is to the immediate right of Qureshi (2) Ravi is between Upasna and Vijay (3) Qureshi is to the immediate left of Wahadutt (4) Upasna is between Wahadutt and Seema
33.	What is the position of Vijay? (1) Between Upasna and Tina (2) Second to the right of Priya (3) To the immediate right of Wahadutt (4) Data in adequate

Question No.	Questions
34.	Which of the following pair is sitting adjacent to each other? (1) Qureshi and Vijay (2) Tina and Seema (3) Priya and Ravi (4) Upasna and Wahadutt
35.	In the given diagram, the rectangle represents doctors, the triangle represents surgeons, the circle represents researchers, and the square represents hospital staff. Identify the region representing surgeons who are doctors but not researchers  (1) 15 (2) 12 (3) 11 (4) 10
36.	In the diagram given in **Q : 35**, identify the region representing hospital staff who are researchers as well, but not doctors. (1) 6 (2) 7 (3) 11 (4) 14
37.	6 19 58 ? 214 331 (1) 113 (2) 123 (3) 133 (4) 143

Question No.	Questions
38.	4 10 33 136 ? 4116 (1) 822 (2) 534 (3) 685 (4) 745
39.	Pointing to Ketan, Namrata said, "He is the son of my father's only son". How is Ketan's mother related to Namrata? (1) Daughter (2) Aunt (3) Sister-in law (4) None
40.	If A is the brother of B and K, D is the mother of B and E is the father of A. Which one of the following statements is not definitely true? (1) B is the brother of K (2) A is the father of K (3) A is the son of D (4) D is the wife of E
41.	By selling an article for Rs. 450, I lose 20% for what price should I sell it to gain 20% ? (1) ₹ 490 (2) ₹ 675 (3) ₹ 470 (4) ₹ 585
42.	4 men and 6 women working together can complete the work within 10 days. 3 men and 7 women working together will complete the same work within 8 days. In how many days 10 women will complete this work? (1) 8 days (2) 7 days (3) 6 days (4) 5 days

Question No.	Questions
43.	Eighteen persons working 8 hours a day can complete 3 units of work in 10 days. How many days are required by 25 persons to complete 5 units of work, working 6 hours a day? (1) 10 (2) 20 (3) 16 (4) 12
44.	If the difference between the speed of Train and Truck is 20 kmph to cover the same distance of 150 km and the time taken by Truck and Train was 4 hours and 3 hours respectively, then find speed of Train: (1) 80 kmph (2) 40 kmph (3) 20 kmph (4) 30 kmph
45.	Meena wants to cover 150 kms with a certain speed if she reduces her speed by 5 kmph than she lates 5 hours more than before, then find her new speed. (1) 10 kmph (2) 12 kmph (3) 15 kmph (4) 20 kmph
46.	If $a + b = 13$ and $a^3 + b^3 = 559$. Find the value of $a^2 + b^2$. (1) 105 (2) 85 (3) 125 (4) 95
47.	Find the product of low consecutive numbers where four times the first number is 10 more than thrice the second number: (1) 210 (2) 182 (3) 306 (4) 156

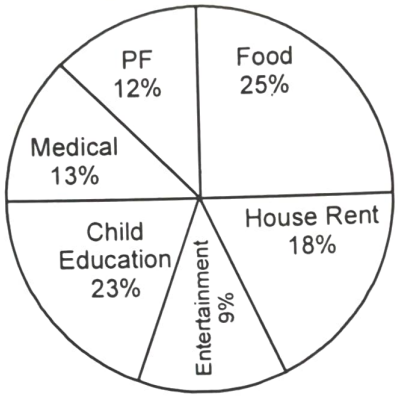
Question No.	Questions
48.	In a locality, there are 55 members. Every member posts a greeting card to all the members. How many greeting cards were posted by them? (1) 990 (2) 890 (3) 2970 (4) 1980
49.	There are 10 true-false, questions in an examination. These questions can be answered in- (1) 20 ways (2) 100 ways (3) 512 ways (4) 1024 ways
50.	The decimal equivalent of the binary number 11001 is ____. (1) 25 (2) 24 (3) 23 (4) 22
51.	Give one word for the following- "Release someone from a duty or obligation" (1) Expedite (2) Exonerate (3) Ephemeral (4) Sinecure
52.	A place where coins, meedals or tokens are made: (1) Scullery (2) Cache (3) Mint (4) Hangar
53.	One who collects coins as hobby? (1) Misanthrope (2) Numismatist (3) Polyglot (4) Connoisseur

Question No.	Questions
54.	This father won't be able to leave for Delhi until they have arrived- (1) until they arrive (2) until they will have arrived (3) until they will arrive (4) no improvement
55.	Every time I go in a lift to my seventh floor apartment, I remember the calm and serenity of my ancestral home in the village. (1) move in a lift (2) ascend in a lift (3) take a lift (4) no improvement
56.	In a private company 60% of the employees are men and 48% of the employees are engineers and 66.6% of engineers are men. The percentage of women who are not engineers is? (1) 60 % (2) 50 % (3) 55 % (4) 65 %
57.	The population of village increases at the rate of 6% per annum. There is an additional increase of 2% in the population due to rural development. Therefore the percentage increase in the population after 2 years will be- (1) 15.46 % (2) 16.64 % (3) 14.46 % (4) 12.56 %
58.	Suresh allows a discount of 10 % on a book whose marked price is ₹ 40. What is the cost price so that the profit is 20% ? (1) ₹ 45 (2) ₹ 40 (3) ₹ 35 (4) ₹ 30

Question No.	Questions
59.	If a discount of 20% on the marked price of a shirt saves Rahul ₹ 150, how much did he pay for the shirt? (1) ₹ 600 (2) ₹ 650 (3) ₹ 500 (4) ₹ 520
60.	A man bought a horse and a carriage for ₹ 3000. The sold the horse at a gain of 20% and the carriage at a loss of 10%, thereby gaining 2% on the whole. Find the cost of the horse. (1) ₹ 1000 (2) ₹ 1200 (3) ₹ 1500 (4) ₹ 1700
61.	Every rational number is - (1) Whole number (2) Natural number (3) Integer (4) Real number
62.	Sangeeta calculates that the probability of her winning the first prize in a lottery is 9/100. If 5000 tickets are sold, how many tickets has she bought? (1) 1000 (2) 775 (3) 450 (4) 300
63.	A bag contains 4 white, 5 red and 6 blue balls. One ball is drawn at random from the bag. The probability that it is of red colour is - (1) 4/15 (2) 1/3 (3) 2/5 (4) 1/6

Question No.	Questions
64.	The respective ratio of the present ages of a mother and daughter is 7:1 Four years ago the respective ratio of their ages was 19:1. What will be the mother age four years from now? (1) 42 years (2) 38 years (3) 46 years (4) 36 years
65.	The ratio of monthly salaries of A and B is in the ratio 15:16 and that of B and C is in the ratio of 17:18. Find the monthly income of C if the total of their monthly salary is Rs. 1,87,450. (1) ₹ 66,240 (2) ₹ 72,100 (3) ₹ 62,200 (4) ₹ 65,800
66.	What is the value of $12\frac{1}{2}+12\frac{1}{3}+12\frac{1}{6}$? (1) 36 (2) 37 (3) 39 (4) 38
67.	Which of the following is equal to 0.2 ? (1) $\frac{1}{4}$ (2) $\frac{1}{5}$ (3) $\frac{1}{3}$ (4) $\frac{2}{5}$

Question No.	Questions
	Direction : (Q. 68- Q. 70) . Study the chart and answer the questions. The pie chart given here represents the domestic expenditure of a family in percent. Study the chart and answer the following question if the total monthly income of the family is Rs. 33,650



Expenditure of family

68. The house rent per month is -

(1) Rs. 6000 (2) Rs. 6152

(3) Rs. 6057 (4) Rs. 6048

69. The annual savings in the form of PF would be:

(1) Rs. 48456 (2) Rs. 48540

(3) Rs. 44856 (4) Rs. 45480

70. The total amount per month, the family spends on food and entertainment combined together, is -

(1) Rs. 11432 (2) Rs. 11441

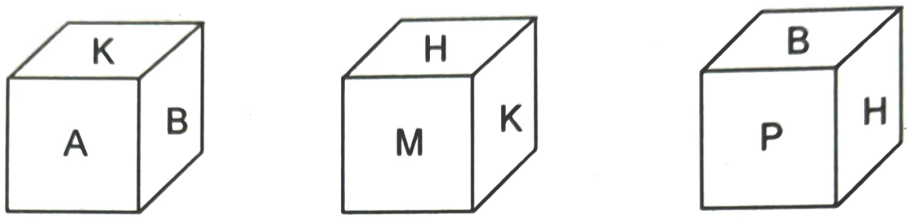
(3) Rs. 12315 (4) Rs. 12443

71. If GRASP is coded as TIZHK, what will be coded as OUTZXB ?

(1) LEGATE (2) LEAGUE

(3) LEGACY (4) LEDGER

Question No.	Questions
72.	If ROSE is coded as 6821, CHAIR is coded as 73456 and PREACH is coded as 961473, what will be the code for SEARCH? (1) 246173 (2) 214673 (3) 214763 (4) 216473
73.	Consider the given argument and decide which of the given assumptions are/is implicit **Arguments :** Y advised X that if he/she wants to study management, he/she should join IIM. **Assumptions :** (A) IIM provides good management education. (B) X listen to the advice given by Y. (1) Neither (A) nor (B) is implicit. (2) Only (B) is implicit (3) Only (A) is implicit (4) Both (A) and (B) are implicit
74.	Consider the argument and decide which of the given assumptions is/are implicit. **Argument :** Public smoking is an offence under the law . **Assumptions :** (A) Smoking is injurious to the health of the person who smokes. (B) Smoke is injurious even to others health in the public places. (1) Both (A) and (B) are implicit (2) Neither (A) nor (B) is implicit (3) Only assumption (B) is implicit (4) Only assumption (A) is implicit

Question No.	Questions
75.	Three views of a cube following a particular motion are given below:  What is the letter opposite to A ? (1) H (2) P (3) B (4) M
76.	What is the smallest number by which 3600 be divided to make it a perfect cube? (1) 9 (2) 50 (3) 300 (4) 450
77.	Statement I : No P is X Statement II : All X are Y Statement III : Some Y are Z Conclusion I : No P is Z Conclusion II : No Y is X Conclusion III : Some Y is X is a possibility Conclusion IV : At least some Z are P (1) Either conclusion I or IV follow (2) Either conclusion I or II follow (3) Either conclusion III or IV follow (4) Either conclusion II or III follow

Question No.	Questions
78.	**Statements :** All flowers are nuts Some nuts are walls All chairs are walls **Conclusions :** (I) Some nuts are chairs (II) At least some walls are flowers (1) Only I follows (2) Only II follows (3) Either I or II follows (4) Neither I nor II follows
79.	Four words are given out of which three are same in a certain way while the rest one is different. Find out the different one. (1) Bird (2) Peahen (3) Crow (4) Sparrow
80.	Find the odd number from the given alternatives. (1) 22-3 (2) 28-4 (3) 36-5 (4) 43-6
81.	Which of the following words best describe the word "Impediment"? (1) Unavoidable (2) Obstruction (3) Indigent (4) Inefficient
82.	Find a suitable synonym for the word "Frivolous" (1) Bright (2) Delusion (3) Petty (4) Covert

Question No.	Questions
83.	What is the antonym for the word "Eloquence"? (1) Fluency (2) Tedious (3) Gentle (4) Stammering
84.	"Sitting on the fence" means (1) Disturb the work (2) Run away (3) Hesitate between two decisions (4) Understand the hidden meaning
85.	What is meant by the phrase "To hit below the belt" (1) To attempt to do something without knowledge (2) To be defeated in a battle (3) To perform the most difficult task (4) To act unfairly in a contest
86.	He is indebted ____ his friend ____ a large sum. (1) for, to (2) by, for (3) to, for (4) to, to
87.	It is 8 O'clock ____ my watch. (1) by (2) at (3) in (4) into
88.	Reena smiled ____ my mistakes. (1) on (2) at (3) upon (4) over

Question No.	Questions
89.	____ lion is a ferocious animal. (1) A (2) An (3) The (4) no article
90.	Savita thanked me for ____ help I rendered. (1) A (2) An (3) The (4) no article
91.	Who created the unforgettable literary character swami? (1) Vikram Seth (2) R.K. Narayan (3) Mulk Raj Anand (4) Hari Vansh Rai Bachchan
92.	"A Thing of Beauty is a Joy Forever" is a poem by- (1) William Shakespeare (2) J.K. Rowling (3) John Keats (4) George Eliot
93.	The song "Vande Mataram" occurs in the book. (1) Geetanjali (2) Anandmath (3) Indian People (4) Arthashastra
94.	Who was (is) the first lady recipient of Dada Saheb Phalke Award? (1) Nargis Dutt (2) Uma Devi (3) Devika Rani (4) Sulochana
95.	Nobel prizes are distributed annually at: (1) Manila (2) Stockholm (3) Geneva (4) New York

Question No.	Questions
96.	Who won the Top Ranker's Entrepreneurial Path Breaker Award 2013? (1) Prof. D.K. Bandopadhyaya (2) Ajay Shankar (3) B. Prasada Rao (4) Pratip Chaudhuri
97.	Which of the following is India's highest honour in the field of literature? (1) Saraswati Samman (2) Vyas Samman (3) Kalidas Samman (4) Jnanpith Award
98.	Which country has officially become a full member of BRICS as announced by Brazil in January 2025 ? (1) United Arab Emirates (2) Egypt (3) Iran (4) Indonesia
99.	The first yoga festival of which country took place in January 2022 ? (1) Saudi Arabia (2) Iran (3) Yemen (4) Qatar
100.	Baht is the currency of ____ ? (1) Togo (2) Thailand (3) Tanzania (4) Tajikistan

SET–"Y" (Total No. of printed pages : 23)

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

UG-4 Year-EE-June, 2026

BBA

Code **C**

Sr. No. 10259

Time : 1¼ Hours **Total Questions : 100** **Max. Marks : 100**

Roll No. _____ (in figure) _____ (in words)

Name : _____ Date of Birth : _____

Father's Name : _____ Mother's Name : _____

Date of Examination : _____

(Signature of the candidate) (Signature of the Invigilator)

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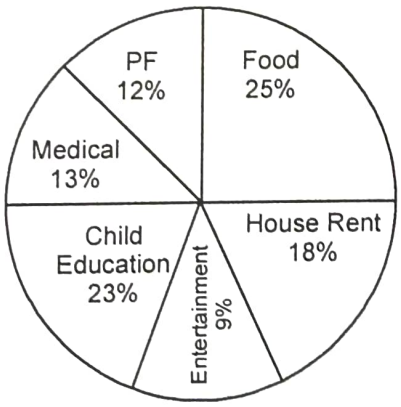
1.	Every rational number is - (1) Whole number (2) Natural number (3) Integer (4) Real number
2.	Sangeeta calculates that the probability of her winning the first prize in a lottery is 9/100. If 5000 tickets are sold, how many tickets has she bought? (1) 1000 (2) 775 (3) 450 (4) 300
3.	A bag contains 4 white, 5 red and 6 blue balls. One ball is drawn at random from the bag. The probability that it is of red colour is - (1) 4/15 (2) 1/3 (3) 2/5 (4) 1/6
4.	The respective ratio of the present ages of a mother and daughter is 7:1 Four years ago the respective ratio of their ages was 19:1. What will be the mother age four years from now? (1) 42 years (2) 38 years (3) 46 years (4) 36 years
5.	The ratio of monthly salaries of A and B is in the ratio 15:16 and that of B and C is in the ratio of 17:18. Find the monthly income of C if the total of their monthly salary is Rs. 1,87,450. (1) ₹66,240 (2) ₹72,100 (3) ₹62,200 (4) ₹65,800

Question No.	Questions
6.	What is the value of $12\frac{1}{2}+12\frac{1}{3}+12\frac{1}{6}$? (1) 36 (2) 37 (3) 39 (4) 38
7.	Which of the following is equal to 0.2 ? (1) $\frac{1}{4}$ (2) $\frac{1}{5}$ (3) $\frac{1}{3}$ (4) $\frac{2}{5}$
	Direction : (Q. 8- Q. 10) . Study the chart and answer the questions. The pie chart given here represents the domestic expenditure of a family in percent. Study the chart and answer the following question if the total monthly income of the family is Rs. 33,650



Expenditure of family

8.	The house rent per month is - (1) Rs. 6000 (2) Rs. 6152 (3) Rs. 6057 (4) Rs. 6048

Question No.	Questions
9.	The annual savings in the form of PF would be: (1) Rs. 48456 (2) Rs. 48540 (3) Rs. 44856 (4) Rs. 45480
10.	The total amount per month, the family spends on food and entertainment combined together, is - (1) Rs. 11432 (2) Rs. 11441 (3) Rs. 12315 (4) Rs. 12443
11.	Give one word for the following- "Release someone from a duty or obligation" (1) Expedite (2) Exonerate (3) Ephemeral (4) Sinecure
12.	A place where coins, meedals or tokens are made: (1) Scullery (2) Cache (3) Mint (4) Hangar
13.	One who collects coins as hobby? (1) Misanthrope (2) Numismatist (3) Polyglot (4) Connoisseur
14.	This father won't be able to leave for Delhi until they have arrived- (1) until they arrive (2) until they will have arrived (3) until they will arrive (4) no improvement
15.	Every time I go in a lift to my seventh floor apartment, I remember the calm and serenity of my ancestral home in the village. (1) move in a lift (2) ascend in a lift (3) take a lift (4) no improvement

Question No.	Questions
16.	In a private company 60% of the employees are men and 48% of the employees are engineers and 66.6% of engineers are men. The percentage of women who are not engineers is? (1) 60 % (2) 50 % (3) 55 % (4) 65 %
17.	The population of village increases at the rate of 6% per annum. There is an additional increase of 2% in the population due to rural development. Therefore the percentage increase in the population after 2 years will be- (1) 15.46 % (2) 16.64 % (3) 14.46 % (4) 12.56 %
18.	Suresh allows a discount of 10 % on a book whose marked price is ₹ 40. What is the cost price so that the profit is 20% ? (1) ₹ 45 (2) ₹ 40 (3) ₹ 35 (4) ₹ 30
19.	If a discount of 20% on the marked price of a shirt saves Rahul ₹ 150, how much did he pay for the shirt? (1) ₹ 600 (2) ₹ 650 (3) ₹ 500 (4) ₹ 520
20.	A man bought a horse and a carriage for ₹ 3000. The sold the horse at a gain of 20% and the carriage at a loss of 10%, thereby gaining 2% on the whole. Find the cost of the horse. (1) ₹ 1000 (2) ₹ 1200 (3) ₹ 1500 (4) ₹ 1700

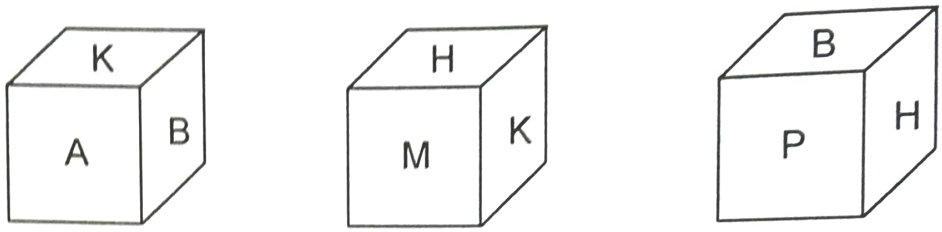
Question No.	Questions
21.	Which of the following words best describe the word "Impediment"? (1) Unavoidable (2) Obstruction (3) Indigent (4) Inefficient
22.	Find a suitable synonym for the word "Frivolous" (1) Bright (2) Delusion (3) Petty (4) Covert
23.	What is the antonym for the word "Eloquence"? (1) Fluency (2) Tedious (3) Gentle (4) Stammering
24.	"Sitting on the fence" means (1) Disturb the work (2) Run away (3) Hesitate between two decisions (4) Understand the hidden meaning
25.	What is meant by the phrase "To hit below the belt" (1) To attempt to do something without knowledge (2) To be defeated in a battle (3) To perform the most difficult task (4) To act unfairly in a contest
26.	He is indebted ____ his friend ____ a large sum. (1) for, to (2) by, for (3) to, for (4) to, to

Question No.	Questions
27.	It is 8 O'clock ____ my watch. (1) by (2) at (3) in (4) into
28.	Reena smiled ____ my mistakes. (1) on (2) at (3) upon (4) over
29.	____ lion is a ferocious animal. (1) A (2) An (3) The (4) no article
30.	Savita thanked me for ____ help I rendered. (1) A (2) An (3) The (4) no article
31.	Which country has become the first Caribbean country to adopt India's Unified Payments Interface (UPI) ? (1) Haiti (2) Cuba (3) Trinidad and Tobago (4) Suriname
32.	Which country is home to world's largest compressed air energy storage plant? (1) Japan (2) India (3) China (4) Germany

Question No.	Questions
33.	Which organization launched the Energy, Food Security and Economic Resilience Facility? (1) World Bank (2) Asian Development Bank (3) International Monetary Fund (4) Asian Infrastructure investment Bank
34.	Which U.S. state has become the third to declare Diwali as a State Holiday after Pennsylvania and Connecticut? (1) Florida (2) Texas (3) Alaska (4) California
35.	India and which country launched the Ramanujan Junior Researchers Programme for young scientists? (1) United States (2) United Kingdom (3) Germany (4) France
36.	Which of the following is not an economic activity? (1) A doctor practicing (2) A lawyer practicing law (3) A professional cricketer playing cricket (4) A student playing football
37.	Which co-operative societies are helpful to their members in purchasing land and constricting houses? (1) Consumers (2) Producers (3) Marketing (4) Housing

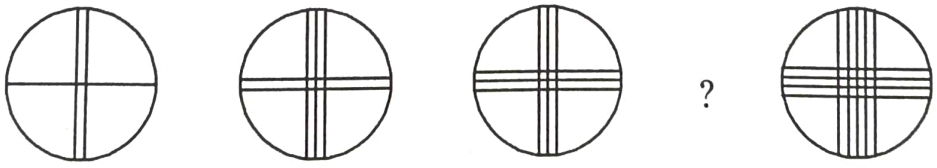
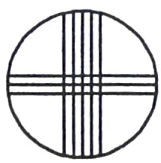
Question No.	Questions
38.	Globalisation enhances the international flow of - (1) Labour (2) Capital (3) Technology (4) All are correct
39.	SEBI stands for ____ . (1) Shares Exchange Board of India (2) Stockes Exchange Board of India (3) Securities Exchange Board of India (4) Speculators Exchange Board of India
40.	Which is not a poetry form? (1) Epic (2) Tale (3) Ballad (4) Sonnet
41.	If GRASP is coded as TIZHK, what will be coded as OUTZXB ? (1) LEGATE (2) LEAGUE (3) LEGACY (4) LEDGER
42.	If ROSE is coded as 6821, CHAIR is coded as 73456 and PREACH is coded as 961473, what will be the code for SEARCH? (1) 246173 (2) 214673 (3) 214763 (4) 216473

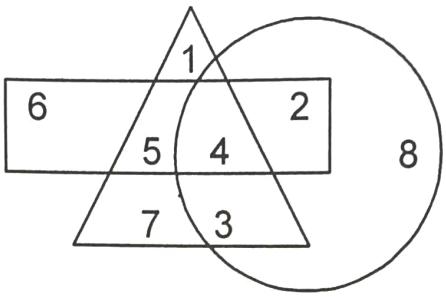
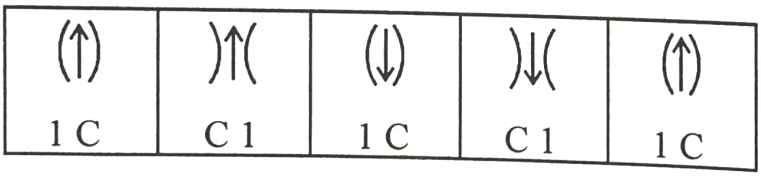
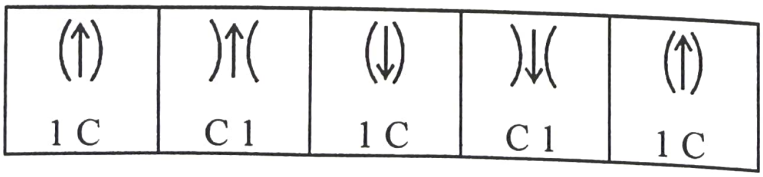
Question No.	Questions
43.	Consider the given argument and decide which of the given assumptions are/is implicit **Arguments :** Y advised X that if he/she wants to study management, he/she should join IIM. **Assumptions :** (A) IIM provides good management education. (B) X listen to the advice given by Y. (1) Neither (A) nor (B) is implicit. (2) Only (B) is implicit (3) Only (A) is implicit (4) Both (A) and (B) are implicit
44.	Consider the argument and decide which of the given assumptions is/are implicit. **Argument :** Public smoking is an offence under the law . **Assumptions :** (A) Smoking is injurious to the health of the person who smokes. (B) Smoke is injurious even to others health in the public places. (1) Both (A) and (B) are implicit (2) Neither (A) nor (B) is implicit (3) Only assumption (B) is implicit (4) Only assumption (A) is implicit

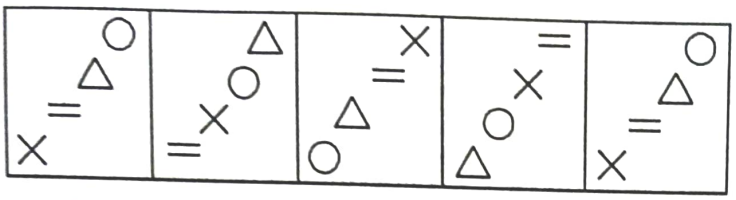
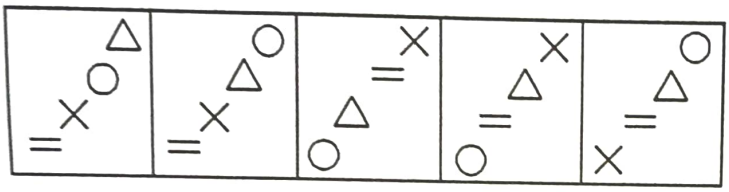
Question No.	Questions
45.	Three views of a cube following a particular motion are given below:  What is the letter opposite to A ? (1) H (2) P (3) B (4) M
46.	What is the smallest number by which 3600 be divided to make it a perfect cube? (1) 9 (2) 50 (3) 300 (4) 450
47.	Statement I : No P is X Statement II : All X are Y Statement III : Some Y are Z Conclusion I : No P is Z Conclusion II : No Y is X Conclusion III : Some Y is X is a possibility Conclusion IV : At least some Z are P (1) Either conclusion I or IV follow (2) Either conclusion I or II follow (3) Either conclusion III or IV follow (4) Either conclusion II or III follow

Question No.	Questions
48.	**Statements :** All flowers are nuts Some nuts are walls All chairs are walls **Conclusions :** (I) Some nuts are chairs (II) At least some walls are flowers (1) Only I follows (2) Only II follows (3) Either I or II follows (4) Neither I nor II follows
49.	Four words are given out of which three are same in a certain way while the rest one is different. Find out the different one. (1) Bird (2) Peahen (3) Crow (4) Sparrow
50.	Find the odd number from the given alternatives. (1) 22-3 (2) 28-4 (3) 36-5 (4) 43-6
51.	By selling an article for Rs. 450, I lose 20% for what price should I sell it to gain 20% ? (1) ₹ 490 (2) ₹ 675 (3) ₹ 470 (4) ₹ 585

Question No.	Questions
52.	4 men and 6 women working together can complete the work within 10 days. 3 men and 7 women working together will complete the same work within 8 days. In how many days 10 women will complete this work? (1) 8 days (2) 7 days (3) 6 days (4) 5 days
53.	Eighteen persons working 8 hours a day can complete 3 units of work in 10 days. How many days are required by 25 persons to complete 5 units of work, working 6 hours a day? (1) 10 (2) 20 (3) 16 (4) 12
54.	If the difference between the speed of Train and Truck is 20 kmph to cover the same distance of 150 km and the time taken by Truck and Train was 4 hours and 3 hours respectively, then find speed of Train: (1) 80 kmph (2) 40 kmph (3) 20 kmph (4) 30 kmph
55.	Meena wants to cover 150 kms with a certain speed if she reduces her speed by 5 kmph than she lates 5 hours more than before, then find her new speed. (1) 10 kmph (2) 12 kmph (3) 15 kmph (4) 20 kmph
56.	If $a + b = 13$ and $a^3 + b^3 = 559$. Find the value of $a^2 + b^2$. (1) 105 (2) 85 (3) 125 (4) 95

Question No.	Questions
57.	Find the product of low consecutive numbers where four times the first number is 10 more than thrice the second number: (1) 210 (2) 182 (3) 306 (4) 156
58.	In a locality, there are 55 members. Every member posts a greeting card to all the members. How many greeting cards were posted by them? (1) 990 (2) 890 (3) 2970 (4) 1980
59.	There are 10 true-false, questions in an examination. These questions can be answered in- (1) 20 ways (2) 100 ways (3) 512 ways (4) 1024 ways
60.	The decimal equivalent of the binary number 11001 is ____. (1) 25 (2) 24 (3) 23 (4) 22
61.	Find the missing figure in the sequence.  (1) (2) (3)  (4)

Question No.	Questions
62.	Which number is seen in all the diagram.  (1) 3 (2) 7 (3) 4 (4) 8
63.	**Direction : (Q: 63 - 64)** . Observe the problem figure given and select one option from the answer figure which will continue the same pattern followed in the problem figure. Problem figures:  A B C D E Answer figure:  1 2 3 4 5 (1) 5 (2) 4 (3) 3 (4) 2

Question No.	Questions
64.	Problem figure:  A B C D E Answer figure:  1 2 3 4 5 (1) 1 (2) 3 (3) 5 (4) 4
65.	**Statement :** Gunjan is a brilliant actress. **Inferences :** (A) Gunjan's parents are actors. (B) Gunjan has done a couple of Hollywood movies. (1) Only inference (A) follows (2) Only inference (B) follows (3) Both (A) and (B) inferences follow (4) None of the inferences follow
66.	Which type of switching is used in Internet? (1) Circuit (2) Telephone (3) Packet (4) Telex

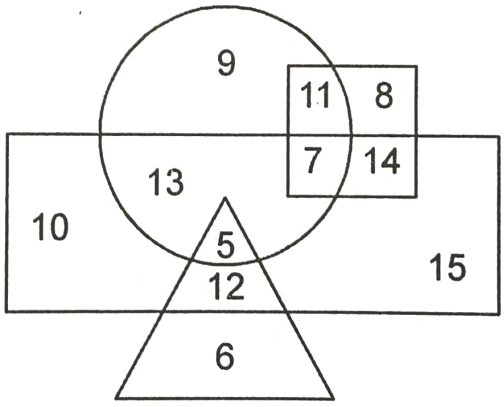
Question No.	Questions
67.	The Indian supercomputer built by CRL, Pune which ranked fourth fastest in the world and most powerful in Asia is called- (1) Virgo (2) Param (3) EKA (4) SAGA
68.	Which circuit is used to store one bit of data? (1) Ragister (2) Flip Flop (3) Vector (4) Encoder
69.	Ryder Cup is associated with which sports? (1) Football (2) Golf (3) Cricket (4) Badminton
70.	Who is known as the hockey wizard? (1) Milkha Singh (2) Dhyanchand (3) Dhanraj Pillai (4) Jafar Iqbal
71.	Who created the unforgettable literary character swami? (1) Vikram Seth (2) R.K. Narayan (3) Mulk Raj Anand (4) Hari Vansh Rai Bachchan
72.	"A Thing of Beauty is a Joy Forever" is a poem by- (1) William Shakespeare (2) J.K. Rowling (3) John Keats (4) George Eliot
73.	The song "Vande Mataram" occurs in the book. (1) Geetanjali (2) Anandmath (3) Indian People (4) Arthashastra

Question No.	Questions
74.	Who was (is) the first lady recipient of Dada Saheb Phalke Award? (1) Nargis Dutt (2) Uma Devi (3) Devika Rani (4) Sulochana
75.	Nobel prizes are distributed annually at: (1) Manila (2) Stockholm (3) Geneva (4) New York
76.	Who won the Top Ranker's Entrepreneurial Path Breaker Award 2013? (1) Prof. D.K. Bandopadhyaya (2) Ajay Shankar (3) B. Prasada Rao (4) Pratip Chaudhuri
77.	Which of the following is India's highest honour in the field of literature? (1) Saraswati Samman (2) Vyas Samman (3) Kalidas Samman (4) Jnanpith Award
78.	Which country has officially become a full member of BRICS as announced by Brazil in January 2025 ? (1) United Arab Emirates (2) Egypt (3) Iran (4) Indonesia
79.	The first yoga festival of which country took place in January 2022 ? (1) Saudi Arabia (2) Iran (3) Yemen (4) Qatar
80.	Baht is the currency of ____ ? (1) Togo (2) Thailand (3) Tanzania (4) Tajikistan

Question No.	Questions
81.	The first of ____ January is ____ holiday in many countries. (1) the, a (2) no article, an (3) the, no article (4) no article, a
82.	India's problem is not the paucity of traffic rules and regulations but a general ____ for them. (1) insistence (2) absence (3) allocation (4) disregard
83.	The increasing concerns about climate change point to the need for enhanced efforts towards ____ sustained growth. (1) achieving (2) achieve (3) achieved (4) to achieve
84.	Rising gold prices over the last few months have been ____ hitting demand in large consumer ____ for jewellery including China and India. (1) seen, makers (2) sent, directions (3) observed, markets (4) assumed, dices
85.	Indentify the part that contains any grammatical error. If you don't find any error, mark 'No error' as your answer The teacher informed us that the earth revolves around the sun (1) No error (2) around the sun (3) The teacher informed (4) us that the earth revolves

Question No.	Questions
86.	Identify the segment of the sentence which contains a grammatical error: (A) Every community has the (B) Responsibility of educating its (C) Next generation for education is (D) The master-key which will opened all closed doors (1) (A) is the answer (2) (B) is the answer (3) (C) is the answer (4) (D) is the answer
87.	"The Car that he is using these days is belonging to his employer". Identify the segment of the above sentence which contains a grammatical error. (1) to his employer (2) these days is belonging (3) the car that he is using (4) no error
88.	Select the related word from the given alternatives. Mughals : History : : Rivers : ? (1) Science (2) Biology (3) Geography (4) Civics
89.	Dog : Kennel : : Horse : ? (1) Stable (2) Barn (3) Shed (4) Pen
90.	Cow : Calf : : Horse : ? (1) Pony (2) Kid (3) Colt (4) Foal

Question No.	Questions
	Direction : (Q: 91- 94) . Study the data given below and answer the questions **91** to **94**. Priya, Qureshi, Ravi, Seema, Tina, Upasna, Vijay and Wahadutt are sitting in a circular table and are facing the center. Priya is second to the right of Tina, who is the neighbour of Ravi and Vijay. Seema is not the neighbour of Priya. Vijay is the neighbour of Upasna. Qureshi is not between Seema and Wahadutt. Wahadutt is not between Upasna and Seema.
91.	Which of the following options represents neighbours? (1) Ravi and Vijay (2) Upasna and Tina (3) Ravi and Priya (4) Upasna and Wahadutt
92.	Which of the following is true? (1) Priya is to the immediate right of Qureshi (2) Ravi is between Upasna and Vijay (3) Qureshi is to the immediate left of Wahadutt (4) Upasna is between Wahadutt and Seema
93.	What is the position of Vijay? (1) Between Upasna and Tina (2) Second to the right of Priya (3) To the immediate right of Wahadutt (4) Data in adequate

Question No.	Questions
94.	Which of the following pair is sitting adjacent to each other? (1) Qureshi and Vijay (2) Tina and Seema (3) Priya and Ravi (4) Upasna and Wahadutt
95.	In the given diagram, the rectangle represents doctors, the triangle represents surgeons, the circle represents researchers, and the square represents hospital staff. Identify the region representing surgeons who are doctors but not researchers  (1) 15 (2) 12 (3) 11 (4) 10
96.	In the diagram given in **Q : 95**, identify the region representing hospital staff who are researchers as well, but not doctors. (1) 6 (2) 7 (3) 11 (4) 14

Question No.	Questions
97.	6 19 58 ? 214 331 (1) 113 (2) 123 (3) 133 (4) 143
98.	4 10 33 136 ? 4116 (1) 822 (2) 534 (3) 685 (4) 745
99.	Pointing to Ketan, Namrata said, "He is the son of my father's only son". How is Ketan's mother related to Namrata? (1) Daughter (2) Aunt (3) Sister-in law (4) None
100.	If A is the brother of B and K, D is the mother of B and E is the father of A. Which one of the following statements is not definitely true? (1) B is the brother of K (2) A is the father of K (3) A is the son of D (4) D is the wife of E

SET–"Y" (Total No. of printed pages : 23)

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

UG-4 Year-EE-June, 2026

BBA

Sr. No. 10268

Code **D**

Time : 1¼ Hours **Total Questions : 100** **Max. Marks : 100**

Roll No. _____ (in figure) _____ (in words)

Name : _____ Date of Birth : _____

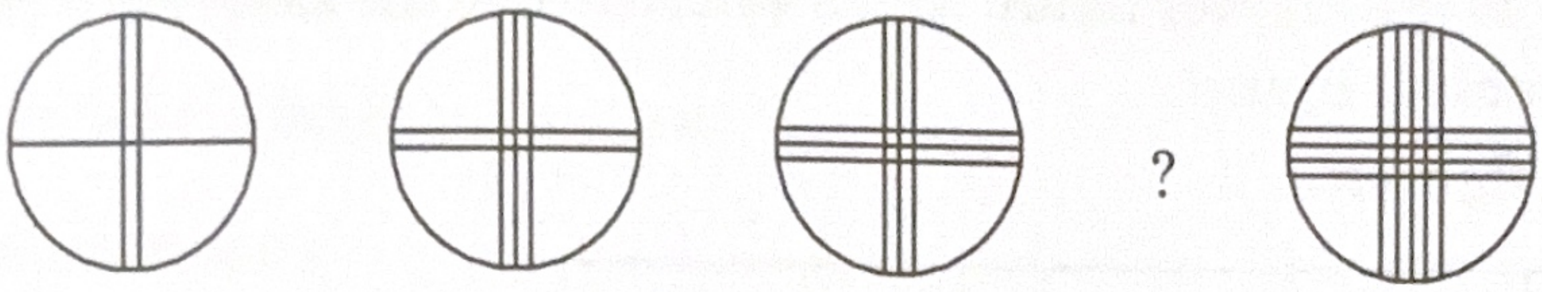
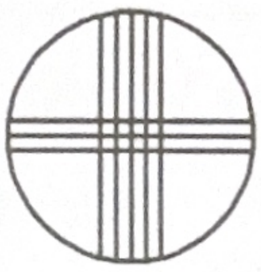
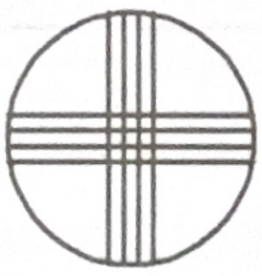
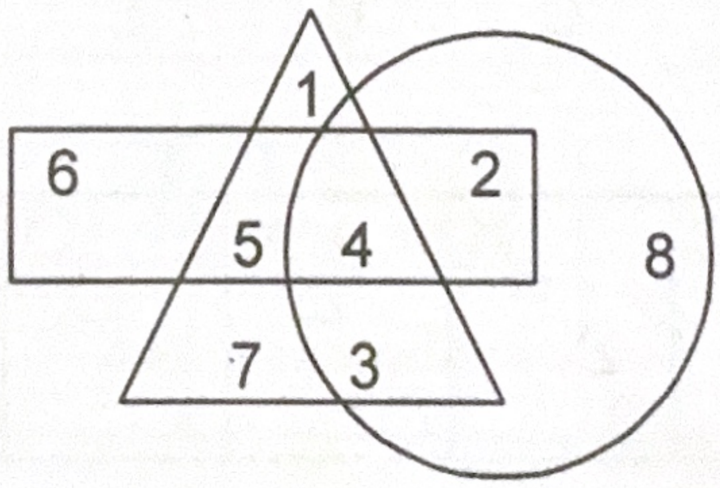
Father's Name : _____ Mother's Name : _____

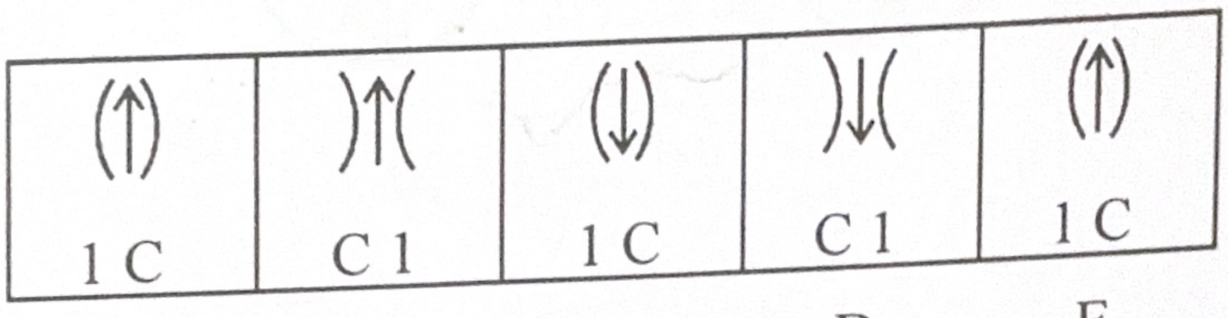
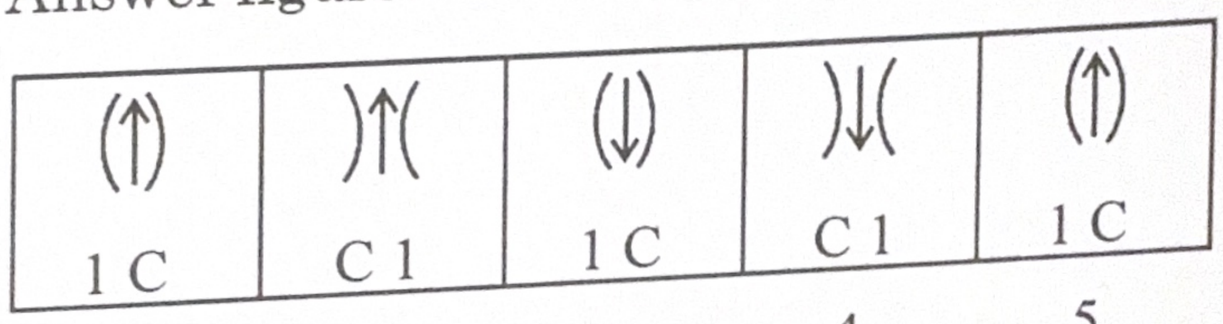
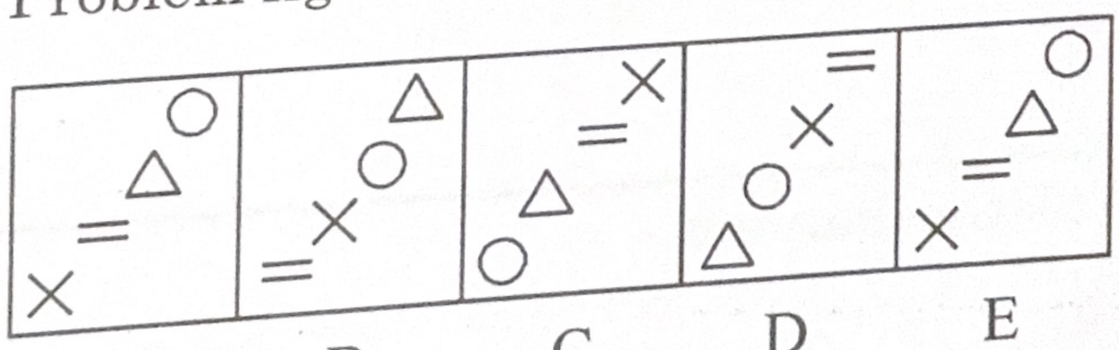
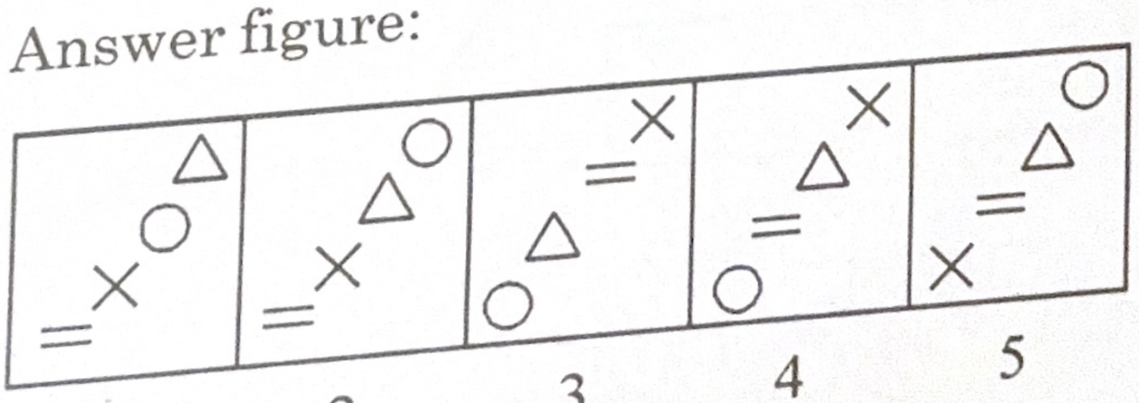
Date of Examination : _____

(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 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.
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 and D code will be got uploaded on the University Website 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 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 SHO
   ENSURE THAT THEY HAVE BEEN SUPPLIED CORRECT AND COM
   BOOK-LET. COMPLAINTS, IF ANY, REGARDING MISPRINTING
   NOT BE ENTERTAINED 30 MINUTES AFTER STARTI
   EXAMINATION.

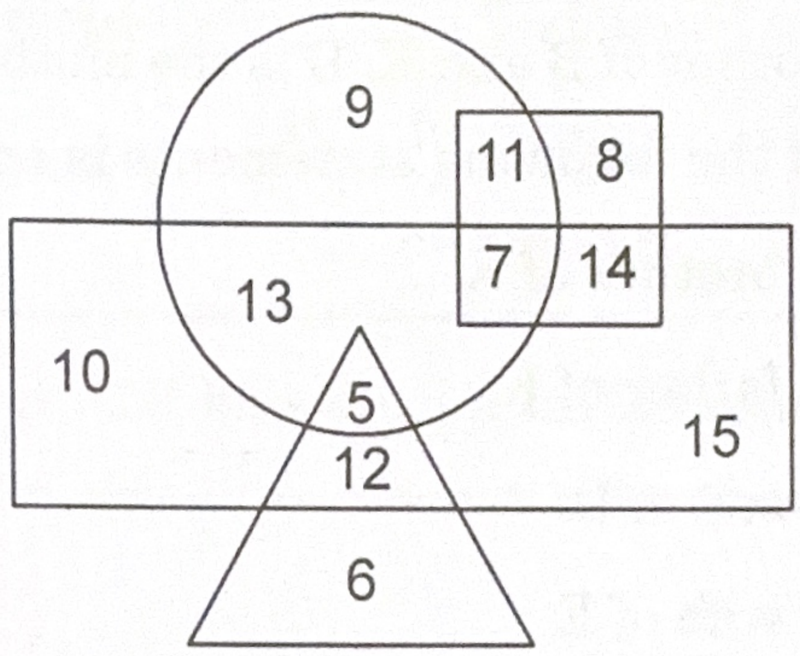
Question No.	Questions
1.	Find the missing figure in the sequence.  ? (1) (2) (3)  (4) 
2.	Which number is seen in all the diagram.  (1) 3 (2) 7 (3) 4 (4) 8

Question No.	Questions
3.	**Direction : (Q: 3 - 4)** . Observe the problem figure given and select one option from the answer figure which will continue the same pattern followed in the problem figure. Problem figures:  A B C D E Answer figure:  1 2 3 4 5 (1) 5 (2) 4 (3) 3 (4) 2
4.	Problem figure:  A B C D E Answer figure:  1 2 3 4 5 (1) 1 (2) 3 (3) 5 (4) 4

Question No.	Questions
5.	**Statement :** Gunjan is a brilliant actress. **Inferences :** (A) Gunjan's parents are actors. (B) Gunjan has done a couple of Hollywood movies. (1) Only inference (A) follows (2) Only inference (B) follows (3) Both (A) and (B) inferences follow (4) None of the inferences follow
6.	Which type of switching is used in Internet? (1) Circuit (2) Telephone (3) Packet (4) Telex
7.	The Indian supercomputer built by CRL, Pune which ranked fourth fastest in the world and most powerful in Asia is called- (1) Virgo (2) Param (3) EKA (4) SAGA
8.	Which circuit is used to store one bit of data? (1) Ragister (2) Flip Flop (3) Vector (4) Encoder
9.	Ryder Cup is associated with which sports? (1) Football (2) Golf (3) Cricket (4) Badminton

Question No.	Questions
10.	Who is known as the hockey wizard? (1) Milkha Singh (2) Dhyanchand (3) Dhanraj Pillai (4) Jafar Iqbal
	Direction : (Q: 11- 14) . Study the data given below and answer the questions **11** to **14**. Priya, Qureshi, Ravi, Seema, Tina, Upasna, Vijay and Wahadutt are sitting in a circular table and are facing the center. Priya is second to the right of Tina, who is the neighbour of Ravi and Vijay. Seema is not the neighbour of Priya. Vijay is the neighbour of Upasna. Qureshi is not between Seema and Wahadutt. Wahadutt is not between Upasna and Seema.
11.	Which of the following options represents neighbours? (1) Ravi and Vijay (2) Upasna and Tina (3) Ravi and Priya (4) Upasna and Wahadutt
12.	Which of the following is true? (1) Priya is to the immediate right of Qureshi (2) Ravi is between Upasna and Vijay (3) Qureshi is to the immediate left of Wahadutt (4) Upasna is between Wahadutt and Seema
13.	What is the position of Vijay? (1) Between Upasna and Tina (2) Second to the right of Priya (3) To the immediate right of Wahadutt (4) Data in adequate

16.	(3)
17.	6 (1) (3)

Question No.	Questions
14.	Which of the following pair is sitting adjacent to each other? (1) Qureshi and Vijay (2) Tina and Seema (3) Priya and Ravi (4) Upasna and Wahadutt
15.	In the given diagram, the rectangle represents doctors, the triangle represents surgeons, the circle represents researchers, and the square represents hospital staff. Identify the region representing surgeons who are doctors but not researchers  (1) 15 (2) 12 (3) 11 (4) 10
16.	In the diagram given in **Q : 15**, identify the region representing hospital staff who are researchers as well, but not doctors. (1) 6 (2) 7 (3) 11 (4) 14
17.	6 19 58 ? 214 331 (1) 113 (2) 123 (3) 133 (4) 143

Question No.	Questions
18.	4 10 33 136 ? 4116 (1) 822 (2) 534 (3) 685 (4) 745
19.	Pointing to Ketan, Namrata said, "He is the son of my father's only son". How is Ketan's mother related to Namrata? (1) Daughter (2) Aunt (3) Sister-in law (4) None
20.	If A is the brother of B and K, D is the mother of B and E is the father of A. Which one of the following statements is not definitely true? (1) B is the brother of K (2) A is the father of K (3) A is the son of D (4) D is the wife of E
21.	By selling an article for Rs. 450, I lose 20% for what price should I sell it to gain 20% ? (1) ₹ 490 (2) ₹ 675 (3) ₹ 470 (4) ₹ 585
22.	4 men and 6 women working together can complete the work within 10 days. 3 men and 7 women working together will complete the same work within 8 days. In how many days 10 women will complete this work? (1) 8 days (2) 7 days (3) 6 days (4) 5 days

Question No.	
23.	Eighteen persons v days. How many work, working 6 h (1) 10 (3) 16
24.	If the difference the same distan 4 hours and 3 h (1) 80 kmph (3) 20 kmph
25.	Meena wants t speed by 5 km new speed. (1) 10 kmph (3) 15 kmph
26.	If a + b = 13 (1) 105 (3) 125
27.	Find the pr number is 1 (1) 210 (3) 306

Question No.	Questions
23.	Eighteen persons working 8 hours a day can complete 3 units of work in 10 days. How many days are required by 25 persons to complete 5 units of work, working 6 hours a day? (1) 10 (2) 20 (3) 16 (4) 12
24.	If the difference between the speed of Train and Truck is 20 kmph to cover the same distance of 150 km and the time taken by Truck and Train was 4 hours and 3 hours respectively, then find speed of Train: (1) 80 kmph (2) 40 kmph (3) 20 kmph (4) 30 kmph
25.	Meena wants to cover 150 kms with a certain speed if she reduces her speed by 5 kmph than she lates 5 hours more than before, then find her new speed. (1) 10 kmph (2) 12 kmph (3) 15 kmph (4) 20 kmph
26.	If $a + b = 13$ and $a^3 + b^3 = 559$. Find the value of $a^2 + b^2$. (1) 105 (2) 85 (3) 125 (4) 95
27.	Find the product of low consecutive numbers where four times the first number is 10 more than thrice the second number: (1) 210 (2) 182 (3) 306 (4) 156

Question No.	Questions
28.	In a locality, there are 55 members. Every member posts a greeting card to all the members. How many greeting cards were posted by them? (1) 990 (2) 890 (3) 2970 (4) 1980
29.	There are 10 true-false, questions in an examination. These questions can be answered in- (1) 20 ways (2) 100 ways (3) 512 ways (4) 1024 ways
30.	The decimal equivalent of the binary number 11001 is ____. (1) 25 (2) 24 (3) 23 (4) 22
31.	The first of ____ January is ____ holiday in many countries. (1) the, a (2) no article, an (3) the, no article (4) no article, a
32.	India's problem is not the paucity of traffic rules and regulations but a general ____ for them. (1) insistence (2) absence (3) allocation (4) disregard
33.	The increasing concerns about climate change point to the need for enhanced efforts towards ____ sustained growth. (1) achieving (2) achieve (3) achieved (4) to achieve

Question No.	
34.	Rising gold p in large cons (1) seen, r (3) obser
35.	Indentif any erro The te (1) N (3)
36.	Ide (A

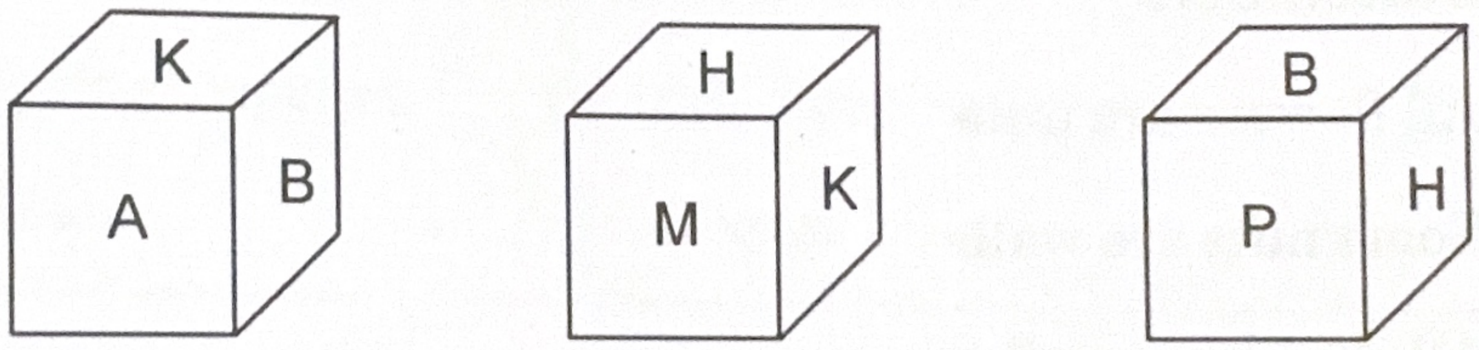
Question No.	Questions
34.	Rising gold prices over the last few months have been ____ hitting demand in large consumer ____ for jewellery including China and India. (1) seen, makers (2) sent, directions (3) observed, markets (4) assumed, dices
35.	Indentify the part that contains any grammatical error. If you don't find any error, mark 'No error' as your answer The teacher informed us that the earth revolves around the sun (1) No error (2) around the sun (3) The teacher informed (4) us that the earth revolves
36.	Identify the segment of the sentence which contains a grammatical error: (A) Every community has the (B) Responsibility of educating its (C) Next generation for education is (D) The master-key which will opened all closed doors (1) (A) is the answer (2) (B) is the answer (3) (C) is the answer (4) (D) is the answer
37.	"The Car that he is using these days is belonging to his employer". Identify the segment of the above sentence which contains a grammatical error. (1) to his employer (2) these days is belonging (3) the car that he is using (4) no error

Question No.	Questions
38.	Select the related word from the given alternatives. Mughals : History : : Rivers : ? (1) Science (2) Biology (3) Geography (4) Civics
39.	Dog : Kennel : : Horse : ? (1) Stable (2) Barn (3) Shed (4) Pen
40.	Cow : Calf : : Horse : ? (1) Pony (2) Kid (3) Colt (4) Foal
41.	Which country has become the first Caribbean country to adopt India's Unified Payments Interface (UPI) ? (1) Haiti (2) Cuba (3) Trinidad and Tobago (4) Suriname
42.	Which country is home to world's largest compressed air energy storage plant? (1) Japan (2) India (3) China (4) Germany
43.	Which organization launched the Energy, Food Security and Economic Resilience Facility? (1) World Bank (2) Asian Development Bank (3) International Monetary Fund (4) Asian Infrastructure investment Bank

Question No.	
44.	Which U.S. stat after Pennsylva (1) Florida (3) Alaska
45.	India and whi Programme for (1) United St (3) Germany
46.	Which of the fo (1) A doctor p (2) A lawyer p (3) A profess (4) A student
47.	Which co-oper land and cons (1) Consume (3) Marketi
48.	Globalisation (1) Labour (3) Technol
49.	SEBI stands (1) Shares (2) Stockes (3) Securit (4) Specul

Question No.	Questions
44.	Which U.S. state has become the third to declare Diwali as a State Holiday after Pennsylvania and Connecticut? (1) Florida (2) Texas (3) Alaska (4) California
45.	India and which country launched the Ramanujan Junior Researchers Programme for young scientists? (1) United States (2) United Kingdom (3) Germany (4) France
46.	Which of the following is not an economic activity? (1) A doctor practicing (2) A lawyer practicing law (3) A professional cricketer playing cricket (4) A student playing football
47.	Which co-operative societies are helpful to their members in purchasing land and constricting houses? (1) Consumers (2) Producers (3) Marketing (4) Housing
48.	Globalisation enhances the international flow of - (1) Labour (2) Capital (3) Technology (4) All are correct
49.	SEBI stands for ____ . (1) Shares Exchange Board of India (2) Stockes Exchange Board of India (3) Securities Exchange Board of India (4) Speculators Exchange Board of India

Question No.	Questions
50.	Which is not a poetry form? (1) Epic (2) Tale (3) Ballad (4) Sonnet
51.	If GRASP is coded as TIZHK, what will be coded as OUTZXB ? (1) LEGATE (2) LEAGUE (3) LEGACY (4) LEDGER
52.	If ROSE is coded as 6821, CHAIR is coded as 73456 and PREACH is coded as 961473, what will be the code for SEARCH? (1) 246173 (2) 214673 (3) 214763 (4) 216473
53.	Consider the given argument and decide which of the given assumptions are/is implicit **Arguments :** Y advised X that if he/she wants to study management, he/she should join IIM. **Assumptions :** (A) IIM provides good management education. (B) X listen to the advice given by Y. (1) Neither (A) nor (B) is implicit. (2) Only (B) is implicit (3) Only (A) is implicit (4) Both (A) and (B) are implicit

Question No.	Questions
54.	Consider the argument and decide which of the given assumptions is/are implicit. **Argument :** Public smoking is an offence under the law . **Assumptions :** (A) Smoking is injurious to the health of the person who smokes. (B) Smoke is injurious even to others health in the public places. (1) Both (A) and (B) are implicit (2) Neither (A) nor (B) is implicit (3) Only assumption (B) is implicit (4) Only assumption (A) is implicit
55.	Three views of a cube following a particular motion are given below:  What is the letter opposite to A ? (1) H (2) P (3) B (4) M
56.	What is the smallest number by which 3600 be divided to make it a perfect cube? (1) 9 (2) 50 (3) 300 (4) 450

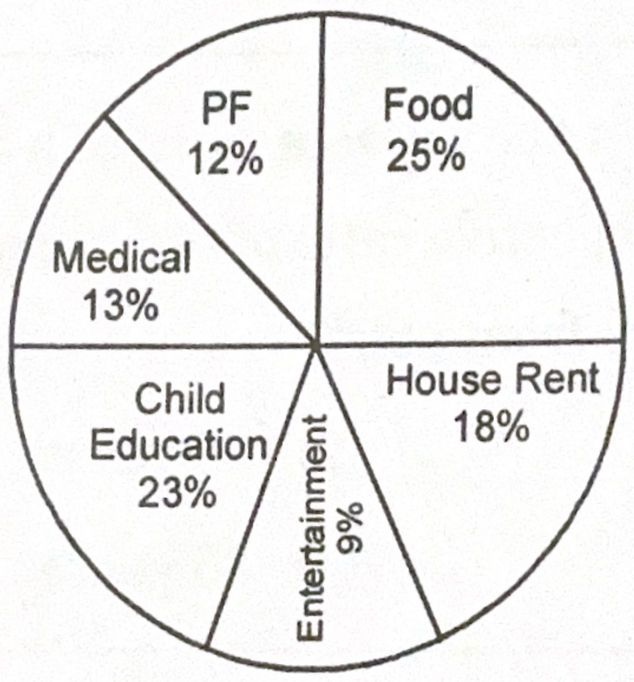
Question No.	Questions
57.	Statement I : No P is X Statement II : All X are Y Statement III : Some Y are Z Conclusion I : No P is Z Conclusion II : No Y is X Conclusion III : Some Y is X is a possibility Conclusion IV : At least some Z are P (1) Either conclusion I or IV follow (2) Either conclusion I or II follow (3) Either conclusion III or IV follow (4) Either conclusion II or III follow
58.	**Statements :** All flowers are nuts Some nuts are walls All chairs are walls **Conclusions :** (I) Some nuts are chairs (II) At least some walls are flowers (1) Only I follows (2) Only II follows (3) Either I or II follows (4) Neither I nor II follows

Question No.	Questions
59.	Four words are given out of which three are same in a certain way while the rest one is different. Find out the different one. (1) Bird (2) Peahen (3) Crow (4) Sparrow
60.	Find the odd number from the given alternatives. (1) 22-3 (2) 28-4 (3) 36-5 (4) 43-6
61.	Who created the unforgettable literary character swami? (1) Vikram Seth (2) R.K. Narayan (3) Mulk Raj Anand (4) Hari Vansh Rai Bachchan
62.	"A Thing of Beauty is a Joy Forever" is a poem by- (1) William Shakespeare (2) J.K. Rowling (3) John Keats (4) George Eliot
63.	The song "Vande Mataram" occurs in the book. (1) Geetanjali (2) Anandmath (3) Indian People (4) Arthashastra
64.	Who was (is) the first lady recipient of Dada Saheb Phalke Award? (1) Nargis Dutt (2) Uma Devi (3) Devika Rani (4) Sulochana

Question No.	Questions
65.	Nobel prizes are distributed annually at: (1) Manila (2) Stockholm (3) Geneva (4) New York
66.	Who won the Top Ranker's Entrepreneurial Path Breaker Award 2013? (1) Prof. D.K. Bandopadhyaya (2) Ajay Shankar (3) B. Prasada Rao (4) Pratip Chaudhuri
67.	Which of the following is India's highest honour in the field of literature? (1) Saraswati Samman (2) Vyas Samman (3) Kalidas Samman (4) Jnanpith Award
68.	Which country has officially become a full member of BRICS as announced by Brazil in January 2025 ? (1) United Arab Emirates (2) Egypt (3) Iran (4) Indonesia
69.	The first yoga festival of which country took place in January 2022 ? (1) Saudi Arabia (2) Iran (3) Yemen (4) Qatar
70.	Baht is the currency of ____ ? (1) Togo (2) Thailand (3) Tanzania (4) Tajikistan
71.	Every rational number is - (1) Whole number (2) Natural number (3) Integer (4) Real number

Question No.	Questions
72.	Sangeeta calculates that the probability of her winning the first prize in a lottery is 9/100. If 5000 tickets are sold, how many tickets has she bought? (1) 1000 (2) 775 (3) 450 (4) 300
73.	A bag contains 4 white, 5 red and 6 blue balls. One ball is drawn at random from the bag. The probability that it is of red colour is - (1) 4/15 (2) 1/3 (3) 2/5 (4) 1/6
74.	The respective ratio of the present ages of a mother and daughter is 7:1 Four years ago the respective ratio of their ages was 19:1. What will be the mother age four years from now? (1) 42 years (2) 38 years (3) 46 years (4) 36 years
75.	The ratio of monthly salaries of A and B is in the ratio 15:16 and that of B and C is in the ratio of 17:18. Find the monthly income of C if the total of their monthly salary is Rs. 1,87,450. (1) ₹ 66,240 (2) ₹ 72,100 (3) ₹ 62,200 (4) ₹ 65,800
76.	What is the value of $12\frac{1}{2}+12\frac{1}{3}+12\frac{1}{6}$? (1) 36 (2) 37 (3) 39 (4) 38

Question No.	Questions
77.	Which of the following is equal to 0.2 ? (1) $\frac{1}{4}$ (2) $\frac{1}{5}$ (3) $\frac{1}{3}$ (4) $\frac{2}{5}$
	Direction : (Q. 78- Q. 80) . Study the chart and answer the questions. The pie chart given here represents the domestic expenditure of a family in percent. Study the chart and answer the following question if the total monthly income of the family is Rs. 33,650



Expenditure of family

78.	The house rent per month is - (1) Rs. 6000 (2) Rs. 6152 (3) Rs. 6057 (4) Rs. 6048
79.	The annual savings in the form of PF would be: (1) Rs. 48456 (2) Rs. 48540 (3) Rs. 44856 (4) Rs. 45480

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ion if the total

SET–Y
Code–D

Question No.	Questions
80.	The total amount per month, the family spends on food and entertainment combined together, is - (1) Rs. 11432 (2) Rs. 11441 (3) Rs. 12315 (4) Rs. 12443
81.	Give one word for the following- "Release someone from a duty or obligation" (1) Expedite (2) Exonerate (3) Ephemeral (4) Sinecure
82.	A place where coins, meedals or tokens are made: (1) Scullery (2) Cache (3) Mint (4) Hangar
83.	One who collects coins as hobby? (1) Misanthrope (2) Numismatist (3) Polyglot (4) Connoisseur
84.	This father won't be able to leave for Delhi until they have arrived- (1) until they arrive (2) until they will have arrived (3) until they will arrive (4) no improvement
85.	Every time I go in a lift to my seventh floor apartment, I remember the calm and serenity of my ancestral home in the village. (1) move in a lift (2) ascend in a lift (3) take a lift (4) no improvement

Question No.	Questions
86.	In a private company 60% of the employees are men and 48% of the employees are engineers and 66.6% of engineers are men. The percentage of women who are not engineers is? (1) 60 % (2) 50 % (3) 55 % (4) 65 %
87.	The population of village increases at the rate of 6% per annum. There is an additional increase of 2% in the population due to rural development. Therefore the percentage increase in the population after 2 years will be- (1) 15.46 % (2) 16.64 % (3) 14.46 % (4) 12.56 %
88.	Suresh allows a discount of 10 % on a book whose marked price is ₹ 40. What is the cost price so that the profit is 20% ? (1) ₹ 45 (2) ₹ 40 (3) ₹ 35 (4) ₹ 30
89.	If a discount of 20% on the marked price of a shirt saves Rahul ₹ 150, how much did he pay for the shirt? (1) ₹ 600 (2) ₹ 650 (3) ₹ 500 (4) ₹ 520
90.	A man bought a horse and a carriage for ₹ 3000. The sold the horse at a gain of 20% and the carriage at a loss of 10%, thereby gaining 2% on the whole. Find the cost of the horse. (1) ₹ 1000 (2) ₹ 1200 (3) ₹ 1500 (4) ₹ 1700

Question No.	Questions
91.	Which of the following words best describe the word "Impediment"? (1) Unavoidable (2) Obstruction (3) Indigent (4) Inefficient
92.	Find a suitable synonym for the word "Frivolous" (1) Bright (2) Delusion (3) Petty (4) Covert
93.	What is the antonym for the word "Eloquence"? (1) Fluency (2) Tedious (3) Gentle (4) Stammering
94.	"Sitting on the fence" means (1) Disturb the work (2) Run away (3) Hesitate between two decisions (4) Understand the hidden meaning
95.	What is meant by the phrase "To hit below the belt" (1) To attempt to do something without knowledge (2) To be defeated in a battle (3) To perform the most difficult task (4) To act unfairly in a contest
96.	He is indebted ____ his friend ____ a large sum. (1) for, to (2) by, for (3) to, for (4) to, to

Question No.	Questions
97.	It is 8 O'clock ____ my watch. (1) by (2) at (3) in (4) into
98.	Reena smiled ____ my mistakes. (1) on (2) at (3) upon (4) over
99.	____ lion is a ferocious animal. (1) A (2) An (3) The (4) no article
100.	Savita thanked me for ____ help I rendered. (1) A (2) An (3) The (4) no article

Answer keys of BBA 4-year entrance test dated 15.06.2026				
Q. No.	A	B	C	D
1	2	4	4	2
2	3	4	3	3
3	4	1	2	4
4	3	3	3	1
5	4	1	1	4
6	2	4	2	3
7	1	2	2	3
8	2	3	3	2
9	3	1	1	2
10	3	3	2	2
11	4	3	2	3
12	4	3	3	3
13	1	4	2	1
14	3	4	1	3
15	1	2	3	2
16	4	4	1	3
17	2	4	2	2
18	3	4	4	3
19	1	3	1	3
20	3	2	2	2
21	2	2	2	2
22	3	3	3	4
23	2	4	4	3
24	1	1	3	3
25	3	4	4	1
26	1	3	2	2
27	2	3	1	2
28	4	2	2	3
29	1	2	3	4
30	2	2	3	1
31	2	3	3	4
32	4	3	3	4
33	3	1	4	1
34	3	3	4	3
35	1	2	2	1
36	2	3	4	4
37	2	2	4	2
38	3	3	4	3
39	4	3	3	1
40	1	2	2	3
41	4	2	3	3
42	3	4	2	3
43	2	3	4	4
44	3	3	3	4
45	1	1	1	2
46	2	2	4	4
47	2	2	1	4
48	3	3	4	4
49	1	4	1	3
50	2	1	2	2

15/6/26 15/06/26

Answer keys of BBA 4-year entrance test dated 15.06.2026				
Q. No.	A	B	C	D
51	3	2	2	3
52	3	3	4	2
53	1	2	3	4
54	3	1	3	3
55	2	3	1	1
56	3	1	2	4
57	2	2	2	1
58	3	4	3	4
59	3	1	4	1
60	2	2	1	2
61	3	4	2	2
62	2	3	3	3
63	4	2	4	2
64	3	3	1	3
65	1	1	4	2
66	4	2	3	3
67	1	2	3	4
68	4	3	2	4
69	1	1	2	1
70	2	2	2	2
71	2	3	2	4
72	3	2	3	3
73	4	4	2	2
74	1	3	3	3
75	4	1	2	1
76	3	4	3	2
77	3	1	4	2
78	2	4	4	3
79	2	1	1	1
80	2	2	2	2
81	2	2	4	2
82	3	3	4	3
83	2	4	1	2
84	3	3	3	1
85	2	4	1	3
86	3	2	4	1
87	4	1	2	2
88	4	2	3	4
89	1	3	1	1
90	2	3	3	2
91	3	2	3	2
92	3	3	3	3
93	4	2	1	4
94	4	3	3	3
95	2	2	2	4
96	4	3	3	2
97	4	4	2	1
98	4	4	3	2
99	3	1	3	3
100	2	2	2	3

15/6/26 15/06/26