

Test Booklet
Series

A

Test Booklet
MBA

Test Booklet No.

Name of Applicant Answer Sheet No.

Applicant Roll No. : Signature of Applicant :

Date of Examination: Signature of the Invigilator(s)

1.

Time of Examination : 2.

Duration : 1½ Hours]

[Maximum Marks : 100

IMPORTANT INSTRUCTIONS

- (i) The question paper is in the form of Test-Booklet containing **100 (Hundred)** questions. All questions are compulsory. Each question carries four answers marked (A), (B), (C) and (D), out of which only one is correct. Choose the correct option or the most appropriate option.
- (ii) On receipt of the Test-Booklet (Question Paper), the candidate should immediately check it and ensure that it contains all the pages, i.e., **100** questions. Discrepancy, if any, should be reported by the candidate to the invigilator immediately after receiving the Test-Booklet.
- (iii) A separate Answer-Sheet is provided with the Test-Booklet/Question Paper. On this sheet there are **100** rows containing four circles each. One row pertains to one question.
- (iv) The candidate should write his/her Roll number at the places provided on the cover page of the Test-Booklet/Question Paper and on the Answer-Sheet and **NOWHERE ELSE**.
- (v) No second Test-Booklet/Question Paper and Answer-Sheet will be given to a candidate. The candidates are advised to be careful in handling it and writing the answer on the Answer-Sheet.
- (vi) For every correct answer of the question **One (1) mark will be awarded**.
- (vii) Marking shall be done only on the basis of answers responded on the Answer-Sheet.
- (viii) To mark the answer on the Answer-Sheet, candidate should **darken** the appropriate circle in the row of each question with Blue or Black pen.
- (ix) For each question only **one** circle should be **darkened** as a mark of the answer adopted by the candidate. If more than one circle for the question are found darkened or with one black circle any other circle carries any mark, the answer will be treated as incorrect.
- (x) The candidates should not remove any paper from the Test-Booklet/Question Paper. Attempting to remove any paper shall be liable to be punished for use of unfair means.
- (xi) Rough work may be done on the blank space provided in the Test-Booklet/Question Paper only.
- (xii) *Mobile phones (even in Switch-off mode) and such other communication/programmable devices are not allowed inside the examination hall.*
- (xiii) No candidate shall be permitted to leave the examination hall before the expiry of the time.

DO NOT OPEN THIS QUESTION BOOKLET UNTIL ASKED TO DO SO.

MBA

[P.T.O.

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PART-A

(Quantitative Analysis & Data Interpretation)

1. A bus covers a distance of first 50 km in 40 minutes, next 50 km at a speed of 2 km per minute and the next 30 km at a speed of 1.0 km per minute. What is its average speed during the entire journey?
(A) 61.5 kmph (B) 55.06 kmph
(C) 82.1 kmph (D) 80 kmph

2. Three wheels making 60, 36 and 24 revolutions in a minute start with a certain point in their circumference onwards. Find when they will again come together in the same position.
(A) 4 seconds (B) 5 seconds
(C) 10 seconds (D) Never

3. A certain amount of money invested at 10% per annum compound interest for two years became Rs. 2000. What is the initial investment?
(A) Rs. 856 (B) Rs. 1,625
(C) Rs. 1,653 (D) Rs. 1,275

4. An electric appliance is priced at Rs. 600 initially. Because of market recession, price was successively reduced three times, each time by 10% of the price after the earlier reduction. What is the current price?
(A) Rs. 420 (B) Rs. 437.40
(C) Rs. 444.30 (D) Rs. 478

5. The average age of three men is 50 years and their ages are in the proportion 3:5:7. The age of the youngest man is :
(A) 40 years (B) 30 years
(C) 35 years (D) 50 years

6. A mixture of petrol and kerosene weighing 5 kg contains 5% kerosene. How much more kerosene (approx.) must be added into it to make it 10%?
(A) 250 gm (B) 275 gm
(C) 300 gm (D) 425 gm

7. If 26 horses or 20 bullocks eat up the fodder in store in 170 days, in what time will 10 horses and 8 bullocks finish the same quantity of fodder?
- (A) 212.67 days (B) 162.33 days
(C) 212 days (D) 216.67 days

8. Below given is the Table showing Age-wise Ownership of mobiles :

Brand	Upto to 1 year old	1-2 years old	2-3 years old	More than 3 years old
LG	15%	45%	40%	
Samsung	5%	15%	25%	55%
Nokia	10%	10%	10%	70%
Sony	25%	55%	20%	
Micromax	15%	50%	20%	15%

If 1 crore mobiles were sold last year, how many LG sets were sold?

- (A) 10, 000 (B) 12,500
(C) 15,000 (D) Cannot be determined
9. Number of different categories of goods sold in the city over the years (in thousands) is as given under:

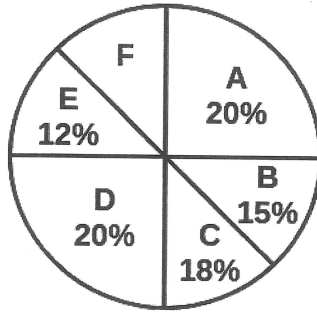
Year	TV	Refrigerator	Microwave	Laptops	Cell phones
2010	26	64	232	153	340
2011	45	60	242	172	336
2012	72	79	248	210	404
2013	81	93	280	241	411
2014	107	112	266	235	442

In which of the following years was the number of refrigerators sold approximately 25% of the number of cell phones sold?

- (A) 2011 (B) 2012
(C) 2013 (D) 2014

10. A milkman adds 10 litres of water to 90 litres of milk. After selling $\frac{1}{5}$ th of the total quantity, he adds water equal to the quantity he sold. The proportion of water to milk he sells now would be:
- (A) 72 : 28 (B) 28 : 72
(C) 20 : 80 (D) 30 : 70
11. A 100-meter long train crosses a 200-meter long and 20-meter wide bridge in 20 seconds. What is the speed of the train in Km/hour?
- (A) 45 (B) 36
(C) 54 (D) 57.6
12. If $x^2 - 3x + 2$ is a factor of $x^4 - px^2 + q$, then $(p, q) =$
- (A) (5, 2) (B) (5, 4)
(C) (-5, -4) (D) (-5, 4)
13. In a 100 meter race, A beats B by 10 meters and B beats C by 5 meters. By how many meters does A beat C?
- (A) 15.0 meters (B) 15.5 meters
(C) 10.5 meters (D) 14.5 meters
14. The dimensions of a floor are 18×24 . What is the smallest number of identical square tiles that pave the entire floor without the need to break any tile?
- (A) 6 (B) 24
(C) 8 (D) 12

15. The following pie-chart indicates the monthly domestic budget of a family :



where A = Food: B = Conveyance; C = Clothing: D = House Rent:
E = Miscellaneous Expenses: F = Saving.

If the monthly saving of the family is Rs. 4500, then the monthly income of the family is:

- (A) Rs. 45000 (B) Rs. 30000
(C) Rs. 25000 (D) Rs. 20000

16. In the year 2020, Production of Sugar (in Million Tonnes) by six major production units A-F of India are shown in the table given below :

Month	A	B	C	D	E	F
April	310	180	169	137	140	120
May	318	179	177	162	140	122
June	320	160	188	173	135	130
July	326	167	187	180	146	130
August	327	150	185	178	145	128

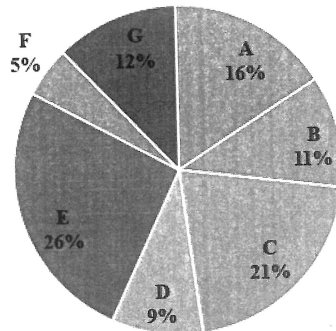
What was approximate percentage decrease in sugar production of unit B in June as compared to April?

- (A) 8% (B) 11%
(C) 15% (D) 18%

17. Four sheep farmers rented a pasture, Anil grazed his 24 sheep for 3 months, Bimal 10 sheep for 5 months, Champak 35 sheep for 4 months and Damodar 21 sheep for 3 months,. If Anil's share of rent is Rs. 720, find the total rent of the pasture :

- (A) Rs.3,200 (B) Rs.3,250
(C) Rs.2,300 (D) Rs.4,000

18. A copper wire having length of 243 m and diameter 4 mm was melted to form a sphere. Find the diameter of the sphere :
- (A) 17 m (B) 18 cm
(C) 15 cm (D) 20 cm
19. With an average speed of 40 km/hr, a train reaches its destination in time. If it goes with an average speed of 30 km/hr, it is late by 36 minutes. The total distance travelled by train is :
- (A) 72 km (B) 78 km
(C) 60 km (D) 40 km
20. One pipe can fill a tank three times as fast as another pipe. If the two pipes together can fill the tank in 36 minutes, then the slower pipe will take how much time to fill the tank alone?
- (A) 81 minutes (B) 108 minutes
(C) 192 minutes (D) 144 minutes
21. The following pie chart embodies the details about the per cent production by seven different companies A to G with the total production for all companies at 1500 units.



- A. Companies A & G are producing more than 500 units
 B. Companies B & F are producing less than 250 units
 C. Companies C & E account for 705 units
 D. Companies D & G are producing less than 200 units
 E. Companies E, F & G account for 545 units

Choose the correct answer from the options given below:

- (A) Only A & B are true (B) Only B & C are true
(C) Only D & E are true (D) Only A & E are true

22. Match List I with List II. The following table embodies the details about the enrollment of students in five different activities namely Swimming, Singing, Drawing, Dancing and Handicraft in a School during the session 2020-21. A total number of 3000 students including 1750 girls have been enrolled in various activities in the school. Based on the data in the table, match the following :

Activity-wise Enrollment of Students

Activity-wise Enrollment of Students		
Activity	Percentage (%) of students enrolled (Out of 3000)	Percentage (%) of Girls enrolled (Out of 1750)
Swimming	16%	14%
Singing	21%	28%
Drawing	14%	16%
Dancing	24%	20%
Handicraft	25%	22%

List-I

- A. Boys enrolled in Singing and Handicraft taken together
 B. Girls enrolled in Swimming and Drawing taken together
 C. Girls enrolled in Singing and Drawing taken together
 D. Girls enrolled in Dancing and Handicraft taken together

List-II

- I. 735
 II. 525
 III. 505
 IV. 770

Choose the correct answer from the options given below:

- (A) A-II, B-III, C-IV, D-I
 (B) A-I, B-IV, C-III, D-II
 (C) A-IV, B-III, C-II, D-I
 (D) A-III, B-II, C-IV, D-I

Instructions [23-25]

Consider the following table that shows the percentage (%) distribution of workforce of India and ratio of male to female work force of India in different employment sectors during a given year. Total workforce in all the sectors put together is 60 lakhs. Based on the data contained in the table, answer the question :

Sector-wise Distribution of Workforce of India

Sector-wise Distribution of Workforce of India		
Employment Sector	Workforce of India	
	Percentage (%)	Ratio of Male to Female (M : F)
Service (SE)	15%	3:02
Sales (SA)	12%	5:03
Construction and Maintenance (CM)	9%	5:04
Professional (PR)	18%	5:07
Management (MA)	21%	3:04
Production and Transport (PT)	19%	5:03
Others (OT)	6%	3:05

23. The number of male workforce in SA and MA sectors put together is approximately what percent of the total number of workforce in PT sector?
- (A) 82% (B) 87%
- (C) 89% (D) 85%
24. The number of female workforce in SE and PR sectors put together is what percent of the number of male workforce in CM sector?
- (A) 330% (B) 318%
- (C) 320% (D) 80%
25. The difference in the number of female workforce in SA and MA sectors put together and the number of female workforce in PT sector is :
- (A) 5.1 lakhs (B) 7.5 lakhs
- (C) 5.6 lakhs (D) 13.2 lakhs

PART-B
(Logical Reasoning)

26. Six male friends A, B, C, D, E and F are married to R, S, U, V, T and W, not necessarily in same order. Following facts are known about them:-

- R and S are A's sisters.
- Neither R nor T are wives of C.
- W is wife of E and V is wife of B .
- D is not married to R, S or T.

Who is A's wife?

- (A) R (B) U
(C) T (D) Cannot be determined

27. If southeast becomes east and northwest becomes west and all the other directions are changed in the same direction. Then what will be the direction for north?

- (A) Northwest (B) Southeast
(C) Southwest (D) Northeast

28. Inspector arrested three persons- Kalia, Raza, Shera - on suspicion, in a theft case. It was found the one among these three was the thief. During the interrogation their replies were as follows.

Kalia: I am not the thief. Raza is the thief.

Raza: I am not the thief. Either Kalia or Shera is the thief.

Shera: I am not the thief. Raza is not the thief.

If exactly one person among them always speaks the truth, another always speaks lies and the third alternates between the truth and lies, then who is the thief?

- (A) Kalia (B) Shera
(C) Raza (D) Cannot be determined

29. Among the five numbers W, Y, C, D, M. W is greater than C but less than M, whereas, Y is greater than D but not less than M. Which of the following can be the greatest of the five?

- (A) D (B) W
(C) C (D) Y or M

30. A bookie has to inspect five horses A, B, C, D and E. If he inspects B, he cannot inspect C immediately. If he inspects A, he cannot go to E after that. Which of the following can be the correct order of his inspection?
- (A) A, B, C, D, E (B) D, B, C, E, A
(C) D, C, B, A, E (D) D, C, B, E, A
31. Below given question contains six statements labelled A, B, C, D, E and F followed by four combinations of three statements. Choose the set in which the statements are logically related i.e the third statement can be deduced from the first two statements together.
Read the information carefully and answer the question.
- A. All honest persons are good natured.
B. Some good natured persons are not honest.
C. Some honest persons are good natured.
D. All honest person are obese.
E. All obese person are good natured.
F. Some good natured person are honest.
- (A) ACD (B) FAC
(C) BCF (D) DEA
32. A, B and C are three films that are screened by three theatres PVR, DT and Regal in three consecutive slots. No film should be screened in the same slot by any two theaters. If DT screens film B in the first slot and PVR exhibits film C in the third slot, then which of these must be TRUE?
- (A) PVR screens A in the second slot. (B) DT exhibits C in the third slot.
(C) Regal exhibits A in the second slot. (D) Regal exhibits C in third slot.
33. Below given question has a main statement followed by four statements labeled A, B, C and D. Choose the ordered pair of statements, where the first statement implies the second and the two statements are logically consistent with the main statement.
You cannot catch the bus unless it is morning.
- A. This is morning.
B. You can catch the bus.
C. This is not morning.
D. You cannot catch the bus.
- (A) BD (B) AC
(C) CB (D) CD

38. The given statement is followed by two arguments-I and II. Decide which argument(s) is/are correct for the statement.

Statement: We should plant more trees.

Argument

I. Trees help in reducing pollution.

II. Trees occupy too much of the earth's space.

- (A) I is true (B) II is true
(C) Either I or II (D) Neither I nor II

39. If CLAUSE is coded as ECLSLUA. then the code of UMPIRE will be

- (A) MRPIUE (B) UEMRIP
(C) ERUMIP (D) EURMIP

40. Find the wrong number in this sequence :

72, 70, 67, 65, 58, 52, 45

- (A) 58 (B) 65
(C) 52 (D) 70

41. In a certain language 'Roses are red' is coded as 'ko ti na'. 'Roses are beautiful' is coded as 'ho ti na'. What is the code for 'red' in that language?

- (A) ti (B) na
(C) ho (D) ko

42. In a certain code FLOWER is written as 325716 and WRITE as 76481. How is LITTER written in that code?

- (A) 314682 (B) 241186
(C) 248816 (D) 748862

43. Given below are two statements, one is labelled as Assertion A and the other is labelled as Reason R.

Assertion A : Solar energy is in abundance on the planet earth.

Reason R : Solar energy is available only in summer season.

In light of the above statements, choose the correct answer from the options given below.

- (A) Both A and R are true and R is the correct explanation of A
- (B) Both A and R are true but R is not the correct explanation of A
- (C) A is true but R is false
- (D) A is false but R is true

44. Aman is five ranks ahead of Ishain class of 30 students. If Isha's rank is 14th from the last, then what is Aman's rank starting from Chetan at the 1st position?

- (A) 13th
- (B) 12th
- (C) 16th
- (D) 19th

45. Each of the five balls, such as Red, Blue, Yellow, Black and Green is of a different weight. It is known that:

- (i) Black ball is heavier than the Red and Blue balls.
- (ii) Yellow ball is lighter than the Red ball.
- (iii) Blue ball is heavier than the Red and Green balls.

Which ball could be the lightest one?

- (A) Only Green
- (B) Either Yellow or Green
- (C) Only Yellow
- (D) Either Yellow or Red

46. Ram travelled towards East from his office. After travelling 10 Km, he took a right turn and covered 2 km. Then he took a 45 Degree turn in clockwise direction and travels 3 km. In which direction is he travelling now?

- (A) North East
- (B) North
- (C) South West
- (D) South East

47. At 3'O Clock, if Hour hand points towards West, in which direction will the minute hand points at 7.45 p.m.

- (A) West (B) East
(C) South (D) South East

48. Given below are two statements: one is labelled as Assertion (A) and the other is labelled as Reason (R)

Assertion (A) : Money can resolve most of our problems.

Reason (R) : We are living in a hierarchical society.

In the light of the above statements, choose the most appropriate answer from the options given below :

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A)
(B) Both (A) and (R) are correct but (R) is NOT the correct explanation of (A)
(C) (A) is correct but (R) is not correct
(D) (A) is not correct but (R) is correct

49. A device classifies numbers according to the following criteria. The number must have

- A. The number has five digits
B. First and last digits are perfect squares.
C. The middle digit is an odd number and it is an addition of first and last digits.
D. Second and fourth digits are the difference between first and third digits, third and fifth digits.

Which of the following number could be correct according to the conditions given above?

- (A) 14514 (B) 94514
(C) 44949 (D) 93524

50. Select the pair which has following type of relationship; Circle: Circumference

- (A) Square : Area (B) Cylinder : Volume
(C) Rectangle : Perimeter (D) Prism : Sides

PART-C
(General English)

Instructions (Q. 51-53) :

Read the passage carefully and answer the question that follows.

Passage

Smokejumpers are often asked to address to organizations and the public groups about the importance of fire protection, particularly fire deterrence and detection. Because smoke detectors reduce the risk of dying in a fire by half, smokejumpers often provide audiences with information on how to fix these protective devices in their homes. Specifically, they tell them these things: A smoke detector should be placed on each floor of a home. While sleeping, people are in particular risk of a surfacing fire, and there must be a detector outside each sleeping area. A good site for a detector would be a hallway that runs between living spaces and bedrooms. Because of the dead-air space that might be missed by turbulent hot air bouncing around above a fire, smoke detectors should be installed either on the ceiling at least four inches from the adjoining wall, or high on a wall at least four, but no further than twelve, inches from the ceiling. Detectors should not be mounted near windows, exterior doors, or other places where drafts might direct the smoke away from the unit. Nor should they be placed in kitchens and garages, where cooking and gas fumes are likely to cause bogus alarms.

51. What is the main focus of this passage?
- (A) How smokejumpers carry out their errands
 - (B) The proper installation of home smoke detectors
 - (C) The concealment of dead-air space on walls and ceilings
 - (D) How smoke detectors thwart fires in homes
52. The passage states that, compared with people who do not have smoke detectors, persons who live in homes with smoke detectors have a:-
- (A) 50% better chance of surviving a fire.
 - (B) 50% poorer chances of preventing a fire
 - (C) 75% worse chance of detecting a hidden fire.
 - (D) 100% shoddier chance of being injured in a fire.

53. The passage indicates that one responsibility of smokejumpers is to:-
- (A) Install smoke detectors in the homes of residents in the community.
 - (B) Check homes to see if smoke detectors have been properly installed.
 - (C) Develop fire safety programs for public leaders and corporate workers.
 - (D) Address to corporate about the importance of preventing fires.
54. Choose the word or the phrase that has most nearly the opposite meaning for the word given below.
- DORMANT
- (A) Couchant
 - (B) Rampant
 - (C) Potent
 - (D) Prostrate
55. Choose the word or the phrase that has most nearly the opposite meaning for the word given below.
- EXIGUOUS
- (A) Urgent
 - (B) Exacting
 - (C) Large
 - (D) Bare
56. Complete the analogy.
- SOAP : RINSE :: _____
- (A) Scrubber : absorb
 - (B) Immorality : expiate
 - (C) Iron : rust
 - (D) Cleanser : dirty linen
57. Which of the following idiom/ phrase means 'like a spy'?
- (A) Cloak and dagger
 - (B) Forty winks
 - (C) The alpha and the omega
 - (D) Lay bare
58. From the options give below, find the closest substitute for the underlined expression.
- It is not surprising for a teenager who stays away from school without good reason to invent fantastic tales to escape punishment.
- (A) Delinquent
 - (B) Lazy teen
 - (C) Truant
 - (D) Idler

59. From the options given below, fill in the blank with the word/phrase that most appropriately completes the following sentence.

The Supreme Court _____ the decree of the lower court.

- (A) Set by (B) Set against
(C) Set aside (D) Set over

60. There are four sentences given below labelled (1-4). From the options given, choose the option that states the grammatically correct sentence(s).

When a magnifying glass was used, the cell appeared green. (1)

Under a magnifying glass, the cell appeared green. (2)

When a large catch of fish was desired, a seine was hauled through the water. (3)

When a seine was hauled through the water, many fish were caught. (4)

- (A) 1 & 2 (B) 3 & 4
(C) 1, 2 & 4 (D) 1, 2, 3 & 4

61. Choose the appropriate option for the underlined phrase

Rama told his wife, he would not mind standing and eat the dinner.

- (A) stand and eat the dinner (B) stand and eating the dinner
(C) standing and eating the dinner (D) no correction

62. The sentence is underlined in three separate parts and each one is labeled as (a), (b), (c). Read the sentence to find out whether there is an error in any underlined part. No sentence has more than one error.

If you think there is no error in any part. You can choose option (d) :

If she will be promoted (a)/ she will get (b)/ a higher salary.(c)/ No error (d).

- (A) a (B) b
(C) c (D) d

63. Select the option that corrects the underlined part.

Sabotage came from the French saboter, which means "to clatter with wooden shoes (sabots)".

- (A) which means "to (B) which means,"to
(C) that means "to (D) that means -"to

64. Find the alternative statement which meets the requirements of standard written in English.
The payment was collected by the hardworking salesman.
- (A) The hardworking salesman collects the payment
 - (B) The hardworking salesman was able to collect the payment.
 - (C) The hardworking salesman collected the payment
 - (D) To collect the payment the salesman had to work hard.
65. Choose the correct word to fill in the blanks.
Mr. Mehta, a biologist, spends three seasons in the US and returned with clear perceptions of that _____ and uninhabitable place.
- (A) arid
 - (B) deserted
 - (C) rare
 - (D) nomadic
66. Choose the option which is opposite in meaning to the following word: Intrepid
- (A) Amiable
 - (B) Fiendish
 - (C) Tranquil
 - (D) Cowardly
67. The word “veteran” means:
- (A) A person who has fought elections
 - (B) A person who treats animals
 - (C) A person who has long experience
 - (D) A person who lives on vegetables
68. Pick the correct sentence:
- (A) He made a fool of certainly himself.
 - (B) Certainly he made a fool of himself.
 - (C) Certainly a fool he made of himself.
 - (D) He made a certainly fool of himself.
69. Pick the correct option:
- (I) It is nothing else than pride.
 - (II) It is nothing else but pride.
 - (A) (I) is correct but (II) is incorrect
 - (B) (I) is incorrect but (II) is correct
 - (C) Both (I) & (II) are correct
 - (D) Both (I) & (II) are incorrect
70. Pick the synonym of “confess”:
- (A) Agree
 - (B) Admit
 - (C) Understand
 - (D) Decide

71. Identify the correct direct speech form of the following sentence:
My teacher told me that I am not working hard.
- (A) My teacher told to me, "You are not working hard."
(B) My teacher said, "You are not working hard."
(C) My teacher said to him, "I am not working hard."
(D) My teacher said to me, "You are not working hard."
72. Find the correctly spelt word.
- (A) Klaptomania (B) Klepptomania
(C) Kleptomania (D) Kleptomania
73. Choose the correct verb form to fill in the blanks:
That there would be thunderstorm today was _____ by the weather experts.
- (A) foretold (B) foreteld
(C) fortelling (D) foretell
74. Choose the correct preposition to complete the sentence:
Roopam hasn't seen her father _____ last September.
- (A) on (B) in
(C) for (D) since
75. Choose the correct order of the sentence to create a meaning out of PQRS set:
This work
P : there emerges a picture spread over three generations
Q : which depicts the rapidity of change
R : devotees form a considerable amount of attention to local detail,
S : and from such a realistic perspective
Codes :
- (A) PQRS (B) RSPQ
(C) SQPR (D) QSPR

PART-D
(General Awareness)

76. Chennai has been included in the UNESCO Creative Cities Network for its rich _____ tradition.
- (A) Crafts and folk art (B) Films and literature
(C) Media arts (D) Musical
77. What is the motif of Rs 200 bank note?
- (A) Red Fort (B) Hampi with chariot
(C) Sanchi stupa (D) Parliament House
78. Ayodhya used to be the capital of which ancient kingdom?
- (A) Kosala Kingdom (B) Raghu Kingdom
(C) Treta Kingdom (D) Saketa Kingdom
79. UIDAI comes under:-
- (A) Niti Aayog
(B) Home Ministry
(C) Ministry of Electronics and Information Technology
(D) Ministry of Statistics and Programme Implementation
80. Telangana is bordered by which of the following states?
- (A) Maharashtra, Karnataka, and Andhra Pradesh
(B) Chhattisgarh, Karnataka, and Andhra Pradesh
(C) Karnataka, and Andhra Pradesh
(D) Maharashtra, Chhattisgarh, Karnataka, and Andhra Pradesh
81. The term 'Big Data', refers to
- (A) Computer-based systems that do things in the technical world
(B) The practice of using a network of remote servers hosted on the Internet to store data
(C) Industrial uses of Internet of things
(D) Large amount of information that is generated as trails or by-products of online and offline activities

82. _____ is used in Boxing.
- (A) Upper Cut (B) Mallet
(C) Bunder Chuckker (D) Deuce
83. Activities prohibited in eco-sensitive zones are:-
1. Flying over protected areas in an aircraft or hot air balloon
 2. Major hydro-power projects
 3. Setting up of hotels and resorts
 4. Setting of saw mills
- (A) 2, 3 (B) 2, 3, 4
(C) 1, 2, 4 (D) All of these
84. Which of the following articles is omitted due to the GST Constitutional Amendment Bill?
- (A) 270A (B) 250A
(C) 269A (D) 268A
85. Which one of the following statements best describes the term Social Cost of Carbon?
- It is a measure, in monetary value, of the
- (A) long-term damage done by a tonne of emissions in a given year
(B) requirement of fossil fuels for a country to provide goods and services to its citizens, based on the burning of those fuels
(C) efforts put in by climate refugee to adapt to live in a new place
(D) contribution of an individual person to the carbon footprint on the planet Earth
86. The language and ideals of the Preamble of Constitution of India is influenced / borrowed from which of the following constitution(s)?
- A. USA
B. France
C. Australia
- Choose the correct answer from the options given below:
- (A) Only A & B (B) Only B & C
(C) A, B & C (D) Only A & C

87. In which among the following organ, "Bowman's Capsule" is found?
(A) Liver (B) Kidney
(C) Heart (D) Small intestine
88. Which of the following report is not matched correctly?
(A) World Employment and Social Outlook: ILO
(B) Global Financial Stability Report: IMF
(C) Global Competitive Index: WEF
(D) Global Economic Prospects:WTO
89. Consider the following :
A. Mahavir Jayanti.
B. Buddha Purnima,
C. Guru Nank Jayanti
Which among the following may fall in the same months of the Gregorian calendar?
(A) B and C (B) A and B
(C) A and C (D) A, B and C
90. Some one legally appointed to sell off the assets of a bankrupt firm is called
(A) An Auctioneer (B) A Liquidator
(C) A Terminator (D) An advocate
91. Ru Pay has been launched by
(A) National Securities Depository Limited
(B) National Payments Corporation of India
(C) Central Depository Services Limited
(D) Reserve Bank of India
92. The term butterfly is associated with
(A) Kabaddi (B) Boxing
(C) Swimming (D) Wrestling

93. Change in Seasons occur due to

- A. Earth's rotation
- B. Earth's Revolution
- C. Inclination of Earth axis

Choose the correct options from the options given below:

- (A) A and B only
- (B) B and C only
- (C) A and C only
- (D) A, B and C

94. Article 356 of the Constitution of India provides for

- (A) Reservation of the jobs for backward classes
- (B) Protection of religious monument
- (C) Imposition of President's rule in a State
- (D) Right to Education

95. Prof. Amartya Sen was honoured with

- A. UNESCO PEACE Prize
- B. BHARAT RATNA
- C. NOBEL PRIZE

Choose the correct options from the options given below:

- (A) A and B only
- (B) B and C only
- (C) A and C only
- (D) A, B and C

96. Choose the correct chronological sequence of the following:-

- A. Gandhi-Irwin Pact
- B. Nehru Report
- C. Non-Cooperation Movement
- D. Quit India Movement

- (A) C, D, A, B
- (B) C, B, A, D
- (C) B, C, D, A
- (D) B, C, A, D

97. Match List I with List II

List-I

- A. P.V. Sindhu
- B. Lovlina Borgohain
- C. Ravi Kumar Dahiya
- D. Gagan Narang

List-II

- (i) Shooting
- (ii) Wrestler
- (iii) Badminton
- (iv) Boxing

Choose the correct answer from the options given below:

- (A) A-(ii), B-(iv), C-(i), D-(iii)
- (B) A-(iii), B-(iv), C-(ii), D-(i)
- (C) A-(ii), B-(iii), C-(i), D-(iv)
- (D) A-(ii), B-(iii), C-(iv), D-(i)

98. On what does the dollar-rupee exchange rate in India depend ?

- (A) Demand-supply equilibrium
- (B) Monetary Policy of RBI
- (C) Government control
- (D) The stock market fluctuations

99. Match List I with List II.

List-I

- A. Raymond
- B. Weekender
- C. Amul
- D. McDonald

List-II

- (i) A gift for someone you love
- (ii) The complete man
- (iii) I'm loving it
- (iv) Wear your attitude

Choose the correct answer from the options given below:

- (A) A-(i), B-(iv), C-(iii), D-(ii)
- (B) A-(iii), B-(i), C-(iv), D-(ii)
- (C) A-(ii), B-(i), C-(iv), D-(iii)
- (D) A-(ii), B-(iv), C-(i), D-(iii)

100. Match List I with List II.

List-I	List-II
A. OYO Rooms	(i) Vineeta Singh
B. Sugar Cosmetics	(ii) Warren Buffet
C. Berkshire Hathaway	(iii) Peeyush Bansal
D. Lenskart	(iv) Ritesh Agarwal

Choose the correct answer from the options given below:

- (A) A-(ii), B-(iii), C-(iv), D-(i)
- (B) A-(iv), B-(ii), C-(i), D-(iii)
- (C) A-(iv), B-(i), C-(ii), D-(iii)
- (D) A-(i), B-(ii), C-(iii), D-(iv)

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