Read the passage and answer the following question 1 to 5.

After being the leading economy in the world for over two decades with its expor economic growth model, China has finally been admitted into the global currency elite c International Monetary Fund's (IMF) reserve currency list. From October next year, the Yu Renminbi (RMB), will form part of the "basket" of currencies from which the IMF derives the of its own reserve asset, the Special Drawing Rights or SDRs. The basket of currencies includ US Dollar, British Pound, Euro and the Japanese Yen.

But Yuan's entry into the IMF's elite basket is fraught with fears – not completely unfo through. First, China's model of success from 1979 has been based on trade surpluses and do investment. Now, the leadership would lothe changing that even though domestic growth has s down and there is a glut in much of the infrastructure sector. The Chinese leadership is also kno its propensity to devalue the Yuan often to make the country's export cheaper, which in turn le huge trade surplus. The other elite countries are all market democracies, with well-established law. These institutional advances preceded their becoming issuers of currencies dependable anc enough for other countries to use them as reserves.

1. Which economic growth model has been followed by China over the last two decades?
   (a) Imports-led economic growth model
   (b) Exports-led economic growth model
   (c) Export and Import led economic growth model
   (d) Business growth model

2. According to the passage, what does global currency elite group constitute of?
   (a) Basket of Investment Portfolio from which the IMF derives the value of Special Drawing Rights.
   (b) Basket of Investment Portfolio from w the World Bank derives the value of Sp Drawing Rights.
   (c) Basket of currencies from which the World Bank derives the value of Special Drawing Rights.
   (d) Basket of currencies from which the IM derives the value of Special Drawing R

3. According to the passage, why does the Chinese leadership used to devalue its currency earlier?
   (a) To achieve trade deficit.
   (b) To make imports cheaper.
   (c) To make export cheaper.
   (d) To hinder economic growth.

4. What does author mean by the term 'currencies dependable and liquid' in the passage?
   (a) Currency which can be used to develop infrastructure in the country.
   (b) Currency which can be used to provic loans.
   (c) Currency kept in reserve which cannot be easily converted into cash.
   (d) Currency kept in reserve which can b converted into cash.

5. Which of the following is not a synonym of 'PROPENSITY'?
   (a) Proclivity
   (b) Inclination
   (c) Tendency
   (d) Decency

6. Spot the error:

   The only good thing (A) / about these (B) / pens are (C) / their colour and size. (D)

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

7. Spot the error:

When we think of Gandhi, (A) / we feel (B) / that he was the most unique (C) / man of the world. (D)

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

8. Spot the error:

I forbade my son (A) / not to go through (B) / the contents (C) / of my letter. (D)

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

9. Spot the error:

Unless the Indian Cricket team (A) / does not make extra efforts, (B) / it will not be able (C) / to defeat the Sri Lankan team. (D)

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

10. Spot the error:

I object to (A) / war not because it drains (B) / economy but that (C) / it seems inhuman. (D)

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

11. The autonym of the word 'baroque' is:

(a) ornate (b) over decorated
(c) decorated (d) plain

12. The synonym for the word 'aboriginal' is:

(a) modern (b) primeval
(c) new (d) recent

13. The idiom 'to make a heavy weather of' means:

(a) to make things difficult. (b) to make things easy.
(c) to face rain and storm. (d) to face dense fog.

14. I generally have bread and butter for my breakfast, ...?

(a) do I (b) don't I
(c) have I (d) haven't I

15. Cat is to feline in the same way as ..... is to .....

(a) tiger; carnivorous (b) bird; vulpine
(c) sit; recline (d) horse; equine

16. Projectile is to trajectory in the same way as ..... is to .....

(a) bullet; target (b) satellite; orbit
(c) movie; tragedy (d) dejection; renunciation

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17. The rich and the poor alike, nobly responded ..... the call ..... further funds.

(a) about; with
(b) for; to
(c) on; about
(d) to; for

18. Let us vie ..... one another ..... doing good deeds.

(a) for ; of
(b) between ; while
(c) with ; in
(d) for ; on

19. They were statesmen accustomed ..... the management ..... great affairs.

(a) with ; about
(b) in ; for
(c) on ; with
(d) to ; of

20. ..... money that I had, I gave it to the poor urchin.

(a) A little
(b) The little
(c) A few
(d) The few

21. In an archery match, Peter's team got more scores than David's team but not as many as Smit team. Smith's team got more scores than Taiwa's team. Taiwa's team got fewer scrore than Davi team.

Which team is in second place in the descending order of scores?

(a) Smith's team
(b) Taiwa's team
(c) Peter's team
(d) David's team

22. A shepherd had 27 sheep. All but 10, died. How many he is left with?

(a) 10
(b) 15
(c) 17
(d) 21

23. Crop condition continues to be critical before rains.

Assumption I: It is expected to improve after rain.

Assumption II: Unless it rains no change in crop condition is likely to be.

(a) Assumption I is implicit.
(b) Assumption II is implicit.
(c) Both I and II are implicit.
(d) Neither of them is implicit.

24. **Direction:** In the following a matrix is given. The characters in the matrix follow a certain tre Find out this trend and choose the missing character from the given alternatives.

26	18	10
11	9	7
5	4	1
10	5	?

(a) 2
(b) 4
(c) 5
(d) 6

25. If L is the husband of M and N is the mother of O and M, what is N to L?

(a) Mother
(b) Sister
(c) Aunt
(d) Mother in Law

26. Brain is related to cranium in the same way as Pearl is related to .....?

(a) Box
(b) Oyster
(c) Sand
(d) Shore

27. Which month begins and ends on the same day of the week?

(a) February
(b) April
(c) December
(d) February of the leap year

28. Replace the question mark with the correct alternative

17, 36, 74, 150, ?, 606

(a) 298
(b) 304
(c) 302
(d) 300

29. Pointing to a man in a photograph, a woman said, "His brother's father is the only son of my grandfather." How is the woman related to the man in the photograph?

(a) Sister
(b) Aunt
(c) Grandmother
(d) Daughter

30. If A + B means A is the sister of B; A – B means A is the brother of B; A×B means A is the daughter of B; then which of the following shows the relation that E is the maternal uncle of D?

(a) D + F × E
(b) D – F × E
(c) D × F + E
(d) D × F – E

31. In a chess tournament each of six players will play every other player exactly once. How many matches will be played during the tournament?

(a) 12
(b) 15
(c) 30
(d) 36

32. Pointing out to a lady, Rajan said, 'She is the daughter of the women who is the mother of the husband of my mother". Who is the lady to Rajan?

(a) Aunt
(b) Grand Daughter
(c) Daughter
(d) Sister

33. A frog fell into 30 meters deep well and tries to get out. If it goes 3 m up every day and fails 2 m every night, then the number of days it takes the frog to get out of the well is:

(a) 30
(b) 27
(c) 15
(d) 24

34. A, B, C, D. E and F are sitting in a row. If 'E' and 'F' are in the centre; 'A' and 'B' are at the ends; and 'C' is sitting on the left of 'A'; Then, who is sitting on the right of 'B'?

(a) A
(b) D
(c) E
(d) F

35. Arrange the following words according to dictionary.

1. Fenestration 2. Feather 3. Feed 4. Feature 5. Feminine

(a) 4, 2, 3, 5, 1
(b) 2, 4, 1, 5, 3
(c) 2, 4, 3, 5, 1
(d) 4, 2, 3, 1, 5

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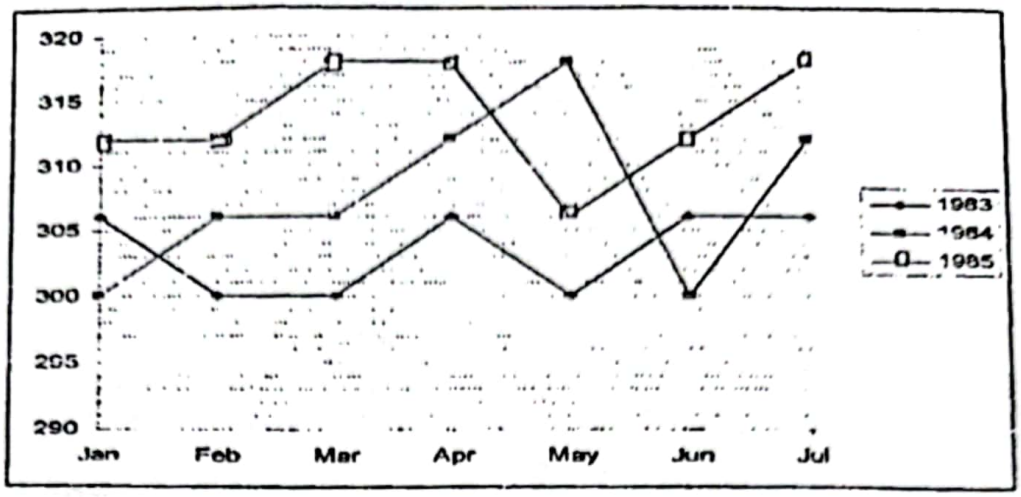
Instruction for Q. 36 to 43: Interpret the answer of the questions from the date presented in th showing monthly expenditure of a firm from January to July during the years 1983, 1984, 1985.



	Jan	Feb	Mar	Apr	May	Jun	Jul
1983	306	300	300	306	300	306	306
1984	300	306	306	312	318	300	312
1985	312	312	318	318	306	312	318

Expenditure in '000 Rs.

36. What is the total expenditure during the period 1983 under review?

(a) Rs. 21,07,000
(b) Rs. 21,96,000
(c) Rs. 21,54,000
(d) Rs. 21,24,000

37. What total expenditure has been made during the years 1983 and 1984 in the period covered i graph?

(a) Rs. 42,87,000
(b) Rs. 2,70,000
(c) Rs. 4,827,000
(d) Rs. 4,278,000

38. What is average monthly expenditure during the year 1985 covering the period shown in the gr

(a) Rs. 2,75,000
(b) Rs. 2,70,000
(c) Rs. 3,14,000
(d) Rs. 2,47,000

39. Which month has been least expensive during 1985 ?

(a) June
(b) April
(c) May
(d) July

40. The expenditure in April 1985 was _____% higher than that of corresponding period in 1984.

(a) 1.5%
(b) 2%
(c) 2.5%
(d) 0.94%

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41. The expenditure in May 1983 was _____% less than that of corresponding period in 1985.

(a) 3%
(b) 2.5%
(c) 1.5%
(d) 2%

42. The expenditure in May / June 1984 was _____% higher than that of corresponding period in 1985.

(a) 3%
(b) 3.5%
(c) 2%
(d) 0%

43. Which month has been most expensive during 1984?

(a) June
(b) April
(c) May
(d) July

Instruction for Q. 44 to 50: The problems contain a question and two statements giving certain data. Decide whether the data given in the statements are sufficient for answering the questions.

44. What is the total cost of tiles needed for a room 9 feet by 12 feet?

1. Tiles are 6-inch square each.
2. Tiles cost Rs. 10 per square feet.

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient.
(b) If statement 2 alone is sufficient but statement 1 alone is not sufficient
(c) If both statements 1 and 2 together are sufficient but neither of statements alone is sufficient.
(d) If statements 1 and 2 together are not sufficient.

45. Is x a positive number?

1. $ax^2 = 16a$
2. $x - a > 0$

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient.
(b) If statement 2 alone is sufficient but statement 1 alone is not sufficient.
(c) If both statements 1 and 2 together are sufficient but neither of statements alone is sufficient.
(d) If statements 1 and 2 together are not sufficient.

46. Pumps A and B can remove all the water from a tank in 30 minutes. How long will it take pump A to remove the water from the tank?

1. Pump B alone can remove the water in 75 minutes.
2. Pump A's pipe is smaller than Pump B's pipe.

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient.
(b) If statement 2 alone is sufficient but statement 1 alone is not sufficient.
(c) If both statements 1 and 2 together are sufficient but neither of statement alone is sufficient.
(d) If statements 1 and 2 together are not sufficient.

47. The aggregate score of 3 cricketers A, B, C was 149. What was the score of each cricketer?

1. B and C together made 76 runs.
2. A and C together made 103 runs.

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient.
(b) If statement 2 alone is sufficient but statement 1 alone is not sufficient.
(c) If both statements 1 and 2 together are sufficient but neither of statement alone is sufficient.
(d) If statements 1 and 2 together are not sufficient.

48. A tank holds 10,000 gallons, what is its height?

1. A gallon of liquid equals 13 cubic feet.
2. The diameter of the tank is 13 feet.

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient.
(b) If statement 2 alone is sufficient but statement 1 alone is not sufficient.
(c) If both statements 1 and 2 together are sufficient but neither of statement alone is sufficient.
(d) If statements 1 and 2 together are not sufficient.

49. The area of a circle A is 36 percent less than the area of circle B. What is the radius of circle A?

1. The perimeter of circle B = 20 π.
2. The diameter of circle B > diameter of circle A.

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient.
(b) If statement 2 alone is sufficient but statement 1 alone is not sufficient.
(c) If both statements 1 and 2 together are sufficient but neither of statement alone is sufficient.
(d) If statements 1 and 2 together are not sufficient.

50. Is y greater than x?

1. $5x = 3k$
2. $k = y^2$

(a) If statement 1 alone is sufficient but statement 2 alone is not sufficient.
(b) If statement 2 alone is sufficient but statement 1 alone is not sufficient.
(c) If both statements 1 and 2 together are sufficient but neither of statement alone is sufficient.
(d) If statements 1 and 2 together are not sufficient.

51. The steam locomotive "Rocket" which became prototype for steam rail engines was developed l

(a) Robert Stephenson
(b) James Watt
(c) Ellerman
(d) Mallard

52. Who supported Party-less Democracy in India?

(a) Jayaprakash Narayan
(b) Jawarharlal Nehru
(c) Gopal Krishna Gokhle
(d) B.R. Ambedkar

53. Brundtland Commission is related to:

(a) Terrorism
(b) Migration
(c) Proliferation of Nuclear Weapons
(d) Sustainable Development

P.

54. Who among the following has power to proclaim "State Emergency"?

(a) President of India
(b) Prime Minister of India
(c) Governor of the State
(d) Chief Minister of the State

55. How many Writs can be issued by the Supreme Court for enforcement of the Fundamental Rights?

(a) Three
(b) Two
(c) Six
(d) Five

56. Which one of the following treats democracy as a mechanism to bring about equilibrium in society?

(a) J.S. Mill
(b) Robert Dahl
(c) T.H. Green
(d) Mcpherson

57. Under Article 304, whose previous sanction is required for introducing bills in the State Legislature on certain matters enumerated in the State List?

(a) Governor of the State
(b) Speaker of Lok Sabha
(c) Chief Minister of State
(d) President of India

58. Slogan of French Revolution, "Liberty, Equality and Fraternity' is derived from the philosophy of which political philosopher?

(a) Hobbes
(b) Rousseau
(c) Bosanquet
(d) Green

59. Which South Indian state has the highest groundwater utilization of its total groundwater potential?

(a) Kerala
(b) Andhra Pradesh
(c) Karnataka
(d) Tamil Nadu

60. Which of the following is not present in viruses?

(a) DNA
(b) RNA
(c) Proteins and Enzymes
(d) Cytoplasm and Membranes

61. Among the following sedimentary rocks, which one is of organic origin?

(a) Gypsum
(b) Limestone
(c) Nitre
(d) Rock salt

62. The largest coastline in India is with the state of:

(a) Tamil Nadu
(b) Maharashtra
(c) Andhra Pradesh
(d) Gujarat

63. United Nations Organization came into existence in 1945 after the adoption of a charter at _____.

(a) Washington D.C.
(b) New York
(c) Philadelphia
(d) San Francisco

64. The rate at which RBI gives finance to commercial banks is known as:

(a) repo rate
(b) bank rate
(c) credit control
(d) cash reserve ratio

P.T.O

65. The upper house of Pakistan's parliament is called
(a) Senate
(b) National Assembly
(c) House of Peers
(d) People's Assembly

66. Which one of the following is not located at Fatehpur Sikri?
(a) Panch Mahal
(b) Jodha Bai's Palace
(c) Tomb of Salim Chishti
(d) Jahangiri Mahal

67. In which session of the Congress was the demand for 'Poorna Swaraj' adopted?
(a) Gaya Session (1922)
(b) Lahore Session (1929)
(c) Karachi Session (1931)
(d) Ramgarh Session (1940)

68. The World's first floating nuclear power station was unveiled by:
(a) USA
(b) England
(c) Russia
(d) Japan

69. Which one among the following Harappan sites is situated in Rajasthan?
(a) Kalibangan
(b) Lothal
(c) Banawali
(d) Sulkagendor

70. The Lingayat Sect of Shaivism was prominent in:
(a) Gujarat
(b) Rajasthan
(c) Karnataka
(d) Tamil Nadu

71. Unemployment arising from economic fluctuation is called:
(a) Frictional unemployment
(b) Disguised unemployment
(c) Cyclical unemployment
(d) Urban unemployment

72. Which of the following amendments reduced the voting age from 21 to 18 years?
(a) 52nd Amendment
(b) 86th Amendment
(c) 61st Amendment
(d) 93rd Amendment

73. The process of gathering, interpreting and using information related to social objects to unders human behaviour is termed as:
(a) Social cognition
(b) Social assessment
(c) Social loafing
(d) Social facilitation

74. "Animism" is the thinking that:
(a) all things are living.
(b) animals are divine.
(c) God dwells in nature.
(d) inanimate objects are non-living.

75. How many members are nominated to the State Legislative Council by the Governor?
(a) One-Third
(b) One-Twelve
(c) One-Eight
(d) One-Sixth

76. If P is (–3,4) and Q shows the reflection of the point P in x-axis and Point R is the reflection of image Q in y-axis, then coordinates of point R are:

(a) (3, 4) (b) (-3, -4)
(c) (-3, 4) (d) (3, -4)

77. ABCD is a quadrilateral with its vertices on a circle such that $\angle A - \angle C = 20°$. If $\angle B - \angle C = 20°$, then $\angle D$ is equal to:

(a) 80° (b) 60°
(c) 100° (d) 90°

78. Six men with the help of seven boys can complete a job in four days; four men with the help of twelve boys can do the same work in $3\frac{15}{16}$ days. How long does one man take to do the job by himself?

(a) 40 days (b) 24 days
(c) 36 days (d) 28 days

79. Instead of a meter scale, a cloth merchant uses a 120 cm scale while buying, but uses an 80 cm scale while selling the same cloth. If he offers a 20 percent discount on cash payment, then his overall percent profit is:

(a) 20% (b) 25%
(c) 40% (d) 15%

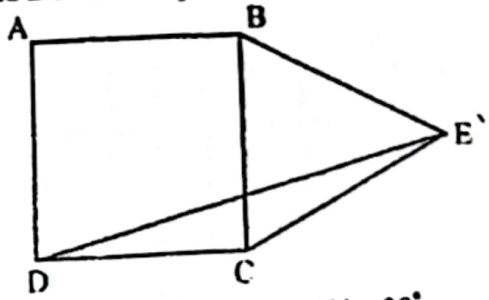
80. A and B run one kilometre race and A wins by 100 meters. When A and C run over the same course, A loses by 20 seconds. When B and C run the same course, C wins by 30 seconds. How long does it take B to run the kilometre?

(a) 120 seconds (b) 100 seconds
(c) 110 seconds (d) 95 seconds

81. The auto fare in Ahmedabad has the following formula based upon the meter reading. The meter reading is rounded up to the next higher multiple of 4. For instance, if the meter reading is 37 paise, it is rounded up to 40. The resultant is multiplied by 12. The final result is then rounded up to the nearest multiple of 25 paise. If 53 paise is the meter reading, what will be the actual fare?

(a) Rs. 6.75 (b) Rs. 6.50
(c) Rs. 6.25 (d) Rs. 7.50

82. If ABCD is a square and BCE is an equilateral triangle, what the measure of angle DEC?



(a) 15° (b) 30°
(c) 20° (d) 45°

83. In the AMU entrance exam the marking scheme was $-\frac{1}{4}$ marks for a wrong answer and 1 m a correct answer. In the Quantitative Ability (QA) section Mr. A attempted all the question all) and committed 10 mistakes. Had he reduced his mistakes by 50 percent, by what perc would his score in QA increase?

(a) 16.66%
(b) 20%
(c) 25%
(d) 50%

84. What is the remainder when $x^3 - 7x^2 + 3x + 7$ is divided by $(x + 7)$?

(a) 10
(b) −10
(c) −i4
(d) 14

85. ABC is an equilateral triangle, PQRS is a square symmetrically inscribed in the triangle Al that one side PQ of the square is on BC, and R and S are on the other two sides AC an respectively. The AS/SB is equal to:

(a) 1 : 1
(b) $1 : \sqrt{3}$
(c) $1 : \sqrt{2}$
(d) $\sqrt{3} : 2$

86. Two clocks commence striking a certain hour simultaneously, but the frequency of chiming of th is different from that of the second. The third stroke of the first is coincident with the fourth stro the second, and the first strikes three times after the second has stopped striking. What is the hour

(a) 9
(b) 10
(c) 11
(d) 12

87. How many numbers less than 4000 can be formed using the digits 1, 2, 3 and 4?

(a) $3(4)^3$
(b) 4^4
(c) 3!
(d) $4^3\left(4 + \frac{1}{4} + \frac{1}{4^2}\right)$

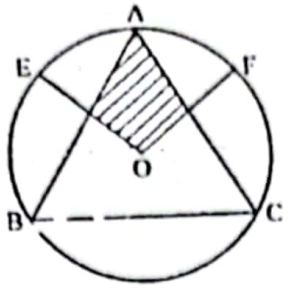
88. An equilateral triangle and a right-angled triangle, having the same base are inscribed within same circle. What is the ratio of area of the equilateral triangle to area of the right-angled triang

(a) 3 : 2
(b) 3 : 4
(c) 2 : 1
(d) 5 : 4

89. Patel sells two cows for Rs. 10,000 each, neither losing nor gaining in the deal. If he sold one at a gain of 66.6% find the loss (%) for another cow.

(a) 66.66%
(b) 33.33%
(c) 28.56%
(d) 50%

90. ABC is inscribed in a circle, whose centre is O. What fraction of the area of the circle does the shaded region occupy?



(a) $\frac{3\sqrt{3}}{4\pi}$ (b) $\frac{\sqrt{3}}{\pi}$

(c) $\frac{3\sqrt{3}}{2\pi}$ (d) $\frac{\sqrt{3}}{2\pi}$

91. The price of Darjeeling tea (in rupees per kilogram) is 100 + 0.10n, on the nth day of 2007 (n = 1, 2, ...100), and then remains constant. On the other hand, the price of Ooty tea, (in rupees per kilogram) is 89 + 0.15n on the n^{th} day of 2007 (n = 1, 2, ... 365). On which date in 2007 will the prices of these two varieties of tea be equal?

(a) April 11 (b) May 20

(c) May 21 (d) Aug. 9

92. When you reverse the digits of the number 13, the number increases by 18. How many other two digit numbers increase by 18 when their digits are reversed?

(a) 5 (b) 6

(c) 7 (d) 8

93. An equilateral triangle BPC is drawn inside a square ABCD. What is the value of the angle APD in degrees?

(a) 75° (b) 120°

(c) 135° (d) 150°

94. A semicircle is drawn with AB as its diameter. From C, a point on AB, a line perpendicular to AB is drawn meeting the circumference of the semi-circle at D. Given that AC = 2 cm and CD = 6 cm, the area of the semi-circle (in sq. cm) will be:

(a) 32π (b) 50 π

(c) 40.5 π (d) 81 π

95. If $\frac{a}{b}=\frac{1}{3}, \frac{b}{c}=2, \frac{c}{d}=\frac{1}{2}, \frac{d}{e}=3$ *and* $\frac{e}{f}=\frac{1}{4}$, then what is the value of $\frac{abc}{def}$?

(a) $\frac{3}{8}$ (b) $\frac{27}{8}$

(c) $\frac{3}{4}$ (d) $\frac{27}{4}$

96. Consider a sequence where the nth term, $t_n = \frac{n}{(n+2)}$, n = 1,2,3, ... The value of $t_3 \times t_4 \times t_5 \times \ldots \times t_{53}$ equals:

(a) $\frac{2}{495}$ (b) $\frac{2}{447}$

(c) $\frac{12}{55}$ (d) $\frac{1}{1485}$

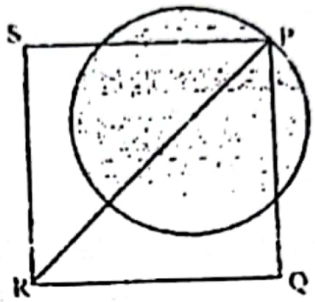
P.T.O.

97. The length, breadth and height of a room are in the ratio 3:2:1. If the breadth and height are l while the length is doubled, then the total area of the four walls of the room will:

(a) remain the same
(b) decrease by 18.75%
(c) decrease by 15%
(d) decrease by 30%

Answer Questions 98 and 99 on the basis of the information given below:

A punching machine is used to punch a circular hole of diameter two units from a sheet of aluminum of width 2 units, as shown below. The hole is punched such that the circul touches one corner P of the square sheet and the diameter of the hole originating at P is in lin a diagonal of the square.



98. The proportion of the sheet area that remains after punching is:

(a) $\frac{(\pi+2)}{8}$
(b) $\frac{(6-\pi)}{8}$
(c) $\frac{(4-\pi)}{4}$
(d) $\frac{(\pi-2)}{4}$

99. The area of the part of the circle (round punch) falling outside the square sheet:

(a) $\frac{\pi}{4}$
(b) $\frac{(\pi-1)}{2}$
(c) $\frac{(\pi-1)}{4}$
(d) $\frac{(\pi-2)}{2}$

100. Two circles with centres P and Q cut each other at two distinct points A and B. The circles h same radii and neither P nor Q falls within the intersection of the circles. What is the smalles that includes all possible values of the angle AQP in degrees?

(a) Between 0° and 30°
(b) Between 0° and 60°
(c) Between 0° and 45°
(d) Between 0° and 90°

ALIGARH MUSLIM UNIVERSITY, ALIGARH

Answer Key (MBA/MBA(IB)/MBA(IBF) Admission Test 2019-20

SERIES: C

Q.No.	Answer
1	B
2	D
3	C
4	D
5	D
6	C
7	C
8	B
9	B
10	C
11	D
12	B
13	A
14	B
15	D
16	B
17	D
18	C
19	D
20	B
21	C
22	A
23	C
24	A
25	D
26	B
27	D
28	C
29	A
30	C
31	B
32	A
33	B
34	B
35	C
36	D
37	D
38	C
39	C
40	B

Q.No.	Answer
41	D
42	D
43	C
44	B
45	D
46	A
47	C
48	C
49	A
50	D
51	A
52	A
53	D
54	A
55	D
56	B
57	D
58	B
59	D
60	D
61	B
62	D
63	D
64	B
65	A
66	D
67	B
68	C
69	A
70	C
71	C
72	C
73	A
74	A
75	D
76	D
77	A
78	C
79	A
80	B

Q.No.	Answer
81	A
82	A
83	A
84	C
85	D
86	B
87	A
88	A
89	C
90	A
91	C
92	B
93	D
94	B
95	A
96	A
97	D
98	B
99	D
100	B

COORDINATOR
DATED: 16.06.2019