1. In the following question , some of the sentences have errors and some have none. Find out which part of a sentence has an error, and the appropriate letter (A, B, C) is your answer. If there is no error, D is the answer.

   My English teacher (A)/often emphasizes on (B) the need to read newspaper carefully. (C) No error (D)

2. In the following question , some of the sentences have errors and some have none. Find out which part of a sentence has an error, and the appropriate letter (A, B, C) is your answer. If there is no error, D is the answer.

   Being unable to (A)/ cope up with the syllabus(B) he dropped the course. (C) No error(D)

3. In the following question , some of the sentences have errors and some have none. Find out which part of a sentence has an error, and the appropriate letter (A, B, C) is your answer. If there is no error, D is the answer.

   My mother usually(A)/ gives alms(B) for poor.(C)No error(D)

4. In the following question , some of the sentences have errors and some have none. Find out which part of a sentence has an error, and the appropriate letter (A, B, C) is your answer. If there is no error, D is the answer.

   When I entered the bathroom,(A)/I saw a snake (B)/ crawling on the floor. (C) No error(D)

5. In the following question , some of the sentences have errors and some have none. Find out which part of a sentence has an error, and the appropriate letter (A, B, C) is your answer. If there is no error, D is the answer.

   My friend defined about(A)/all the unpleasant experiences(B) he had in the prison. (C) No error(D)

6. In the given question, sentence has been given in Direct /Indirect speech. From the given alternatives, choose the one which best expresses the given sentence in Indirect/Direct speech.

   She said, "What a breath taking view!"

A. She said that the view is breath taking.
B. She exclaimed that the view is breath taking.
C. She exclaimed with joy and said that the view was breath taking.
D. She exclaimed that the view was breath taking.

7.   In the given question, sentence has been given in Direct /Indirect speech. From the given alternatives, choose the one which best expresses the given sentence in Indirect/Direct speech.

The judge said, "The law always believes in the evidence."

A.   The judge said that the law always believed in the evidence.
B.   The judge said that the law should always believe in the evidence.
C.   The judge said that the law always believes in the evidence.
D.   The judge said that the law has always believed in the evidence.

8.   In the given question, sentence has been given in Direct /Indirect speech. From the given alternatives, choose the one which best expresses the given sentence in Indirect/Direct speech.

Divyansh said, "Will you accompany me there?"

A.   Divyansh asked me if I would accompany him there.
B.   Divyansh asked if I could accompany him there.
C.   Divyansh enquired whether I will accompany him there.
D.   Divyansh said to me that I accompany him there.

9.   In the given question, sentence has been given in Direct /Indirect speech. From the given alternatives, choose the one which best expresses the given sentence in Indirect/Direct speech.

Animesh said, "I had always wanted to be a professor."

A.   Animesh said that he had always wanted to be a professor.
B.   Animesh said that he had had always wanted to be a professor.
C.   Animesh said that he have always wanted to be a professor.
D.   Animesh said that he wanted to be a professor ever since.

10.   In the given question, sentence has been given in Direct /Indirect speech. From the given alternatives, choose the one which best expresses the given sentence in Indirect/Direct speech.

The Prime Minister said, "Alas! These are difficult times."

A.   The Prime Minister said that those were difficult times.
B.   The Prime Minister said it would have been difficult times.
C.   The Prime Minister sighed with sorrow that those were difficult times.
D.   The Prime Minister commented that those were difficult times.

11.	In the following question, choose the correct substitute for the given phrases/expressions.

The quality of unselfish concern for the welfare of others
(A)	iconoclasm			(B)	altruism
(C)	individualism			(D)	sobriety

12.	In the following question, choose the correct substitute for the given phrases/expressions.

A religious conflict
(A)	cartography			(B)	crusade
(C)	cavalry			(D)	broth

13.	In the following question, choose the correct substitute for the given phrases/expressions.

The absence of proper law and order
(A)	revolt			(B)	mutiny
(C)	anarchy			(D)	rebellion

14.	In the following question, choose the correct substitute for the given phrases/expressions.

Handwriting that cannot be read
(A)	illegible			(B)	legible
(C)	dubious			(D)	penurious

15.	In the following question, choose the correct substitute for the given phrases/expressions.

Someone who can be easily duped
(A)	gullible			(B)	manageable
(C)	insensible			(D)	blockhead

16.	In the following question, in a group of four words, one word is correctly spelled. Find the correctly spelt word.
(A)	etiquete			(B)	megalomaniac
(C)	commitee			(D)	cigaratte

17.	In the following question, in a group of four words, one word is correctly spelled. Find the correctly spelt word.
(A)	occasionally			(B)	zucchine
(C)	ocassionally			(D)	ocassionully

18.	In the following question, in a group of four words, one word is correctly spelled. Find the correctly spelt word.
(A)	uvre			(B)	oeuvare
(C)	oeuvre			(D)	oeauvre

19. In the following question, in a group of four words, one word is correctly spelled. Find the correctly spelt word.
(A) ocurrence (B) occurrence
(C) occurence (D) occorence

20. In the following question, in a group of four words, one word is correctly spelled. Find the correctly spelt word.
(A) sinceere (B) acquesce
(C) nausous (D) dilemma

21. In the following question, out of the four alternatives, choose the one which best expresses the meaning of the given word.

Exuberant

(A) unrestrained (B) restraint
(C) cowardly (D) imminent

22. In the following question, out of the four alternatives, choose the one which best expresses the meaning of the given word.

Nonchalant

(A) concerned (B) unconcerned
(C) amicable (D) ambivalent

23. In the following question, out of the four alternatives, choose the one which best expresses the meaning of the given word.

Dearth

(A) paucity (B) proximity
(C) familiarity (D) futile

24. In the following question, out of the four alternatives, choose the one which best expresses the meaning of the given word.

Nefarious

(A) humble (B) nimble
(C) sharp (D) wicked

25. In the following question, out of the four alternatives, choose the one which best expresses the meaning of the given word.
Sordid
(A) displeased (B) tragic
(C) mellow (D) unpleasant

26. If + stands for division; × stands for addition; − stands for multiplication; ÷ stands for subtraction, which of the following statement is correct?

Statement I. $15 × 5 + 2 − 6 ÷ 3 = 56.5$

Statement II. $15 + 5 − 2 ÷ 6 × 3 = 3$

Statement III. $15 ÷ 5 × 2 − 6 + 3 = 28$

Statement IV. $15 − 5 + 2 × 6 ÷ 3 = 41$

(a) Statement I   (b) Statement II
(c) Statement III   (d) Statement IV

27. Which interchange of signs will make the following equation correct?
$11 + 11 ÷ 11 − 11 × 11 = 11$
(a) ÷ and ×   (b) + and −
(c) + and ÷   (d) + and ×

28. If $z = \sqrt{80} - \sqrt{75}$, then $\sqrt{z} =$

(a) $\dfrac{\sqrt[4]{5}}{\sqrt{2}}\left(\sqrt{5} + \sqrt{3}\right)$ (b) $\dfrac{\sqrt{5}}{\sqrt{2}}\left(\sqrt{5} + \sqrt{3}\right)$

(c) $\dfrac{\sqrt{5}}{\sqrt{2}}\left(\sqrt{5} - \sqrt{3}\right)$ (d) $\dfrac{\sqrt[4]{5}}{\sqrt{2}}\left(\sqrt{5} - \sqrt{3}\right)$

29. If the length of a rectangle increased by 3% and breadth decreased by 3%, then the area of new rectangle:
(a) Increased by 0.09%   (b) Decreased by 0.09%
(c) Increased by 0.9%   (d) No change.

30. If 60% of $(x − y) = 40\%$ of $(x + y)$, then what percent of x is y?
(a) 24%   (b) 12%
(c) 20%   (d) 25%

31. A manufacturer fixes his selling price at 40% over the cost of production. If cost of production goes up by 10% and manufacturer raises his selling price by 8%. His profit percentage will be:
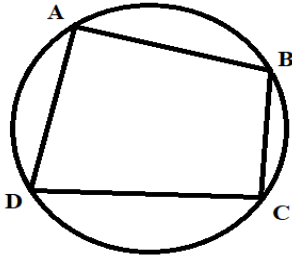(a) 37.45%   (b) 30.625%
(c) 28.75%   (d) 18%

32. A machine is sold at 12% profit. If it was sold for Rs. 300 more, the seller's profit would have been 20%. The cost price of the product is:
(a) Rs.1250   (b) Rs.2500
(c) Rs.3750   (d) Rs.5000

33. The least number of complete year, in which a sum of money at 15% annual compound interest will be more than doubled, is:
(a) 4 years (b) 5 years
(c) 6 years (d) 7 years

34. A invested Rs 1500 more than B in different schemes. B invested an amount for 2 years at 12% compound interest and A invested for 3 years at 8% simple interest and they received same amount of interest. The amount invested by A was:
(a) Rs. 27000 (b) Rs. 26500
(c) Rs. 25000 (d) Rs. 23500

35. The value of a vehicle depreciates at the rate of 20% per year during the first year, at the rate of 15% per year during the second year and at the rate of 10% per year thereafter. Express the total depreciation of the vehicle, as percent, during the four years.
(a) 45% (b) 55%
(c) 55.08% (d) 44.92%

36. Worker X can do a piece of work in 24 days, worker Y is 20% more efficient than worker X. If worker Z can do the work in 10 more days than worker Y, In how many days can workers Y and Z do the whole work together?
(a) 35/3 days (b) 12 days
(c) 18 days (d) 40/3 days

37. A piece of work was to be completed in 40 days, a number of workers employed upon it did only half of the work in 24 days, 16 more workers were then set on and the work was completed in the specific time. How many workers were employed at the start?
(a) 20 (b) 24
(c) 32 (d) 48

38. AB and CD are two parallel chords of a circle such that $AB = 10$ cm and $CD = 24$ cm. If the chords are on the opposite sides of the centre and distance between them is 17 cm, then the length of the longest chord of the circle is:
(a) 13 cm (b) 25 cm
(c) 26 cm (d) 34 cm

39. In figure, four points *A*, *B*, *C* and *D* lie on the circumference of a circle of radius 10 cm. The angles of rectangle *ABCD* are:
$\angle DAB = 2x+4$, $\angle ABC = x+10$, $\angle BCD = 4y-4$ and $\angle CDA = 5y+5$. The value of $3x + 2y$ is:

(a) 65º (b) 360º
(c) 180º (d) 170º

40. *P* and *Q* start at the same time from the same place towards their office. If the speed of *P* is 20% more than to the speed of *Q* then *Q* reaches the office 1 hour 15 minutes after *P*. Find the time taken by *Q* to reach the office?

(a) 5 hours 30 minutes (b) 6 hours 15 minutes
(c) 6 hours 45 minutes (d) 7 hours 30 minutes

41. A person travels a certain distance at 6 km/hr and reaches 12 min late. If he travels at 8 km/hr, he reaches 8 min earlier. The distance is:

(a) 6 km (b) 8 km
(c) 10 km (d) 12 km

42. LCM of two prime numbers *a* and *b* (*a* < *b*) is 583. Then $b - 4a$ is equal to:

(a) 1 (b) 3
(c) 7 (d) 9

43. If the LCM and HCF of two numbers are 72 and 12 respectively. If the sum of these numbers is 60, then the sum of reciprocal of these numbers is:

(a) $\dfrac{5}{6}$ (b) $\dfrac{5}{72}$

(c) $\dfrac{72}{5}$ (d) $\dfrac{6}{5}$

44. If one fourth of one fourth of *x* is 31 and one third of one third of *y* is 83, then the value of $5x - 3y$ is:

(a) 0 (b) 1
(c) 239 (d) 241

45. If $a + \sqrt{3}\,b + \sqrt{5}\,c + \sqrt{15}\,d = \dfrac{1}{1 + \sqrt{3} + \sqrt{5}}$, then the value of a is:

(a) 0

(b) $\dfrac{3}{11}$

(c) $\dfrac{7}{11}$

(d) 1

46. Find the value of $p^4 - 2p^2q^2 + q^4$ when $p = x + \dfrac{1}{x}$ and $q = x - \dfrac{1}{x}$.

(a) 2

(b) 4

(c) 8

(d) 16

47. If $x^2 + y^2 = 4y - 4$, then the value of $x^3 + y^4$ is:

(a) 16

(b) -8

(c) 8

(d) 0

48. If $\tan(\theta + \phi) = \cot(\theta - \phi)$, the value of $\tan\theta$ is:

(a) 1

(b) $\sqrt{3}$

(c) $\dfrac{1}{\sqrt{3}}$

(d) 2

49. If θ and ϕ are complementary angles, then the value of

$\cos\theta\left(\cosec\,\phi - \sin\,\phi\right)$ is equal to:

(a) $\sin 2\theta$

(b) $\sin^2\theta$

(c) $2\cos 2\theta$

(d) $\cos 2\theta$

50. If $A + B + C = \pi$, then $\cos^2 A + \cos^2 B + \cos^2 C =$
(a) 2 + 2cosA.cosB.cosC

(b) 1 + 2cosA.cosB.cosC

(c) 1 - 2cosA.cosB.cosC

(d) 4cosA.cosB.cosC

51. The average run of a batsman of his 5 innings was 34. After sixth match his average becomes 45. In the seventh inning, he scored 13 runs less than his sixth inning. What is average of the batsman after 7th match?
(a) 54.71

(b) 58

(c) 46.84

(d) 51

52. The average of three numbers *a*, *b* and *c* is 25. If $a(b + c) = -bc$, then the average of a^2, b^2 and c^2 is:
(a) 625/3

(b) 625

(c) 1125

(d) 1875

53. The average of the three numbers *a*, *b* and *c* is 63. *x* is greater than the average of *y* and *z* by 12. The average of *y* and *z* is greater than *y* by 4. Then the value of $\dfrac{x+y}{z}$ is:

(a)   11/10   (b)   5/2
(c)   2   (d)   3/2

54. If we multiply a fraction by itself and divide the product by its reciprocal, the fraction thus obtained is $39\dfrac{38}{125}$. The original fraction is:

(a) $3\dfrac{2}{5}$ (b) $3\dfrac{4}{5}$

(c) $2\dfrac{3}{5}$ (d) $39\dfrac{38}{125}$

55. If $\dfrac{3}{a}=\dfrac{5}{b}=\dfrac{7}{c}$, then $\dfrac{a+c}{b}=$

(a)   2   (b)   1/2

(c)   7/3   (d)   3/7

56. In a certain coding system MOTHER is coded as PQWJHT, how will you code SISTER?
a)   VKUVHT   b)   VKVVHU
c)   VKVVHT   d)   VKVVHS

57. Study the following information and answer the question.

Eight people A, B, C, D, E, F, G and H live on a separate floors of an eight-floor building. The lower most floor is numbered 1 and the top most floor is numbered 8. G lives on the floor numbered 1. Only two people live between G and B. A lives immediately above F. A lives on an even-numbered floor. Only one person lives between F and E. F lives above B. H lives on an odd-numbered floor above A. D does not live on the topmost floor.
Which of the following is true with respect to the given information?
A.   Only one person lives between B and F.
B.   Only two people live between B and C
C.   E lives immediately above G
D.   H lives on the floor numbered 7

58. Study the following information and answer the question.

Eight people A, B, C, D, E, F, G and H live on a separate floors of an eight-floor building. The lower most floor is numbered 1 and the top most floor is numbered 8. G lives on the floor numbered 1. Only two people live between G and B. A lives immediately above F. A lives on an even-numbered floor. Only one person lives between F and E. F lives above B. H lives on an odd-numbered floor above A. D does not live on the topmost floor.

Who among the following lives between C and A?

A.	H	B.	B
C.	D	D.	G

59. Study the following information and answer the question.

Eight people A, B, C, D, E, F, G and H live on a separate floors of an eight-floor building. The lower most floor is numbered 1 and the top most floor is numbered 8. G lives on the floor numbered 1. Only two people live between G and B. A lives immediately above F. A lives on an even-numbered floor. Only one person lives between F and E. F lives above B. H lives on an odd-numbered floor above A. D does not live on the topmost floor.

Who among the following lives on floor number 5?

A.	G	B.	F
C.	A	D.	C

60. If SINGLE can be given a code number of 66, what code number can be given to WINKLE?

a)	76	b)	66
c)	78	d)	74

61. If (a) 'gnr tag zog qmp' stands for 'Seoul Olympic organizing Committee', (b) 'hyto gnr emf' stands for, 'Summer Olympic Games, and (c) 'esm sdr hyto' stands for 'Modern Games History', What would 'summer' stands for?

a)	gnr	b)	hyto
c)	emf	d)	zog

62. In a certain language '526' means 'sky is blue', '24' means 'blue colour' and '436' means 'colour is fun'. Which digit in that language means 'fun'?

a)	2	b)	3
c)	4	d)	6

63   Read the following information carefully and answer the question below it:
A company has following Gratuity (G) and provident Fund (PF) rules:
1.   An employee must have completed one year's service to be eligible for either G or PF.
2.   An employee resigning or retiring or retrenched after ten years' service gets both G and PF.
3.   An employee retrenched or retiring after five years but before 10 years' service gets both G and PF, but that resigning during this period gets either G or PF.
4.   An employee retrenched or retiring before 5 years' service gets PF but not G; but that resigning during this period gets neither G nor PF.

However,

5.   In case an employee dies after 2 years' service, his family gets both G and PF.
6.   In case an employee was on leave without pay, such period is deducted from his total years of service and then above rules are applied.

7.   In the case of a lady employee, if she has completed 2 years' service, two years are added to her actual service before applying the above rules, as a special consideration.

Apply the above rules to the case described in the following question and decide whether the employee is eligible for G and /or PF.

Miss Monika served for 3/2 years and was retrenched.

A)   only G can be given   B)   only PF can be given
C)   either G or PF can be given   D)   both G and PF can be given

64   Read the following information carefully and answer the question below it:
      A company has following Gratuity (G) and provident Fund (PF) rules:
      1.   An employee must have completed one year's service to be eligible for
            either G or PF.
      2.   An employee resigning or retiring or retrenched after ten years' service
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            service gets both G and PF, but that resigning during this period gets
            either G or PF.
      4.   An employee retrenched or retiring before 5 years' service gets PF but
            not G; but that resigning during this period gets neither G nor PF.
      However,

      5.   In case an employee dies after 2 years' service, his family gets both G
            and PF.
      6.   In case an employee was on leave without pay, such period is deducted
            from his total years of service and then above rules are applied.

      7.   In the case of a lady employee, if she has completed 2 years' service,
            two years are added to her actual service before applying the above
            rules, as a special consideration.

      Apply the above rules to the case described in the following question and decide
      whether the employee is eligible for G and /or PF.

      Mr. Juneja was retrenched from service after seven years.

A)   only G can be given   B)   only PF can be given
C)   either G or PF can be given   D)   both G and PF can be given

65.   B,E,I,N,T,_____
a.   R   b.   U
c.   S   d.   A

66.   BC, FG, JK,_____, RS, VW
a)   LM   b)   OP
c)   QR   d)   NO

67.   AGMS, agms, _____
A.   AMCD   amcd
B.   abcd   ABCD
C.   BHNT   bhnt
D.   bhnt   BHNT

68.   L is sister of D. D is daughter of U. U is married to T. T is only son of Z. Z is son of R.
      R is husband of Q. If Z is father of X, who is not a male, then how is X related to U?
A.   Brother   B.   Sister-in-law
C.   Cousin   D.   Brother-in-law

69. ACF acf G_____
a. IL gil   b.   JL gil
c. LL gjl   d.   LL gli

70   The following question is based on the five three-digit numbers given below:

645   172   843   241   463   571

If all the digits in each of the numbers are arranged in descending order within the number, which of the following numbers given in the original sequence will become the lowest number in the new arrangement?

A)   172   B)   463
C)   421   D)   241

71   The following question is based on the five three-digit numbers given below:

645   172   843   241   463   571

If in each number the first and the third digits are interchanged then which originally given number will be the highest number in the new arrangement?

A)   571   B)   645
C)   843   D)   172

72.   EXPLORE : DISCOVER
a)   read : skim   b)   research : learn
c)   write : print   d)   think : relate

73.   STOOL : BENCH
a)   chair : table   b)   carpenter : chair
c)   foot rule : yardstick   d)   glass : cup

74.   Pointing towards a lady, a man said, "The father of her brother is the only son of my grandfather." How is the lady related to that man?
a)   Sister   b)   Daughter
c)   Bua (Father's sister)   d)   Mother-in-law

75.   Find out the missing number.

25	17	41
32	83	11
26	?	31

a)   26   b)   25
c)   34   d)   38

76. In a garden, there are 10 rows and 12 columns of mango trees. The distance between two trees is 2 meters and a distance of one meter is left from all sides of the boundary of the garden. The length of the garden is

a) 20 m   b) 22m
c) 24m   d) 26m

77. Three friends had dinner at a restaurant. When the bill was received, Amita Paid 2/3 as much as Veena paid and Veena paid 1/2 as much as Tanya paid. What fraction of the bill did Veena pay?

a) 1/3   b) 3/11
c) 12/31   d) 5/8

78. A monkey climbs 30 feet at the beginning of each hour and rests for a while when he slips back 20 feet before he again starts climbing in the beginning of the next hour. If he begins his ascent at 8.00 a.m., at what time will he first touch a flag at 120 feet from the ground?

a) 4 p.m.   b) 5 p.m.
c) 6 p.m.   d) None of these

79. Lieutenant James made an average of 3 arrests per week for 4 weeks. How many arrests does she need to make in the fifth week to raise her average to 4 arrests per week?

a) 4   b) 5
c) 8   d) 7

80. First bunch of bananas has 1/4 more as many bananas as a second bunch. If the second bunch has 3 bananas less than the first bunch, then the number of bananas in the first bunch is_____

a) 9   b) 10
c) 12   d) 15

81. At the end of a business conference the ten people present all shake hands with each other once. How many handshakes will there be altogether?

a) 20   b) 45
c) 55   d) 90

82. A student got twice as many sums wrong as he got right. If he attempted 48 sums in all, how many did he solve correctly.

a) 12   b) 16
c) 18   d) 24

83. There were 28 people at last week's board meeting. If the ratio of men to women was 4:3, how many women were at the meeting?

a) 16   b) 12

c) 7   d) 4

84. At a certain corporation, the ratio of clerical workers to executives is 7 to 2. If a combined total of 81 clerical workers and executive workers for that corporation, how many clerical workers are there?

a) 9   b) 14
c) 18   d) 63

85. A cylindrical vessel 60 cm in diameter is partially filled with water. A sphere 30 cm in diameter is dropped into it. The increase in the level of water in the vessel is

a) 2 cm   b) 3 cm
c) 4 cm   d) 5 cm

86. A farmer built a fence around his square plot. He used 27 fence poles on each side of the square. How many poles did he need altogether?

a) 100   b) 104
c) 108   d) None of these

87. An enterprising businessman earns an income of Re.1 on the first day of his business. On every subsequent day, he earns an income which is just double of that made on the previous day. One the 10th day of business, his income is_____

a) Rs. 2^9 b) Rs. 2^{10}

c) Rs. 10   d) Rs. 10^2

88. A, B, C start a business. A invests 3 times as much as B invests and B invests two-third of what C invests. Then, the ratio of capital of A, B and C is

a) 3:9:2   b) 6:10:15
c) 5:3:2   d) 6:2:3

89. The compound interest on a sum at the rate of 5% for two yeas is Rs. 512.50. The sum is _____.

a) Rs. 5200   b) Rs. 4800
c) Rs.5000   d) Rs.5500

90. Find the number which when added to itself 13 times, gives 112.

a) 7   b) 8
c) 9   d) 11

91. Jai started cycling along the boundaries of a square field from corner point A. After half an hour he reached the corner point C, diagonally opposite to A. If his speed was 8 km/h, the area of the field in square km is

a) 64   b) 8
c) 4   d) 12

92. In a city, 40% of the adults are illiterate while 85% of the children are literate. If the ratio of the adults to that of the children is 2:3, then what percent of the population is literate?

a) 20%   b) 25%
c) 50%   d) 75%

93. If every 2 out of 3 readymade shirts need alterations in the sleeves, 3 out of 4 in collar and every 4 out of 5 need in the body, how many alterations will be required for 60 shirts?

a) 24   b) 123
c) 133   d) 143

94. If a clock takes seven seconds to strike seven, how long will it take to strike ten?

a) 7 seconds   b) 9 seconds
c) 10 seconds   d) None of these

95. A cricketer has a certain average of 9 innings. In the tenth inning, he scores 100 runs, thereby increasing his average by 8 runs. Calculate his new average.

a) 8   b) 20
c) 28   d) 36

96. In the question below is given a statement followed by two conclusions numbered I and II. You have to assume everything in the statement to be true, then consider the two conclusions together and decide which of them logically follows beyond a reasonable doubt from the information given in the statement.

Statements: Government has spoiled many top ranking financial institutions by appointing bureaucrats as Directors of these institutions.
Conclusions:
I - Government should appoint Directors of the financial institutes taking into consideration the expertise of the person in the area of finance.
II - The Director of the financial institute should have expertise commensurate with the financial work carried out by the institute.

Give answer:
(A) If only conclusion I follows
(B) If only conclusion II follows
(C) If both I and II follow
(D) If neither I nor II follows

97. In the question below is given a statement followed by two conclusions numbered I and II. You have to assume everything in the statement to be true, then consider the two conclusions together and decide which of them logically follows beyond a reasonable doubt from the information given in the statement.

   Statements: The old order changed yielding place to new.
   Conclusions:
   I - Change is the law of nature.
   II - Discard old ideas because they are old.

   Give answer:
(A)   If only conclusion I follows
(B)   If only conclusion II follows
(C)   If both I and II follow
(D)   If neither I nor II follows

98. After running 1½ miles on Wednesday, a runner had covered 75% of her planned route. How many miles did she plan to run that day?
A.   2   B.   2¼
C.   2½   D.   2¾

99. Given below is a statement, followed by three arguments numbered I, II and III. You have to decide which of the arguments is/ are 'strong' argument and which is a 'weak' argument(s) and accordingly choose your answer from the given alternatives.

   Statement: Should the parliamentary elections in India be held every three years as against five years at present?

   Arguments:
   I.   No, this will enhance wastage of money and resources.
   II. Yes, this will help the voters to change non-performing representatives without much delay.
   III. No, the elected representatives will not have enough time to settle and concentrate on developmental activities.
A.   None is strong.   B.   Only I and II are strong
C.   Both I and III are strong.   D.   Only II and III are strong

100. Given below is a statement, followed by three arguments numbered I, II and III. You have to decide which of the arguments is/ are 'strong' argument and which is a 'weak' argument(s) and accordingly choose your answer from the given alternatives.
   Statement: Should the system of Lok Adalats and mobile courts be encouraged in India?
   Arguments:
   I.   Yes, it helps to grant speedy justice to the masses.
   II. Yes, the dispensing of minor cases at this level would reduce the burden on the higher courts.
   III. No, these courts are usually partial in justice.

A.   None is strong.   B.   Only I and II are strong
C.   Only II and III are strong   D.   If both I and III are strong.

101. Following question presents a situation and asks you to make a judgment regarding that particular circumstance. Choose an answer based on given information:

Eileen is planning a special birthday dinner for her husband's 35th birthday. She wants the evening to be memorable, but her husband is a simple man who would rather be in jeans at a baseball game than in a suit at a fancy restaurant. Which restaurant below should Eileen choose?

A. Alfredo's offers fine Italian cuisine and an elegant Tuscan decor. Patrons will feel as though they've spent the evening in a luxurious Italian villa.
B. Pancho's Mexican Buffet is an all-you-can-eat family style smorgasbord with the best tacos in town.
C. The Parisian Bistro is a four-star French restaurant where guests are treated like royalty. Chef Dilbert Olay is famous for his beef bourguignon.
D. Marty's serves delicious, hearty meals in a charming setting reminiscent of a baseball clubhouse in honour of the owner, Marty Lester, a former major league baseball all-star.

102. Following question presents a situation and asks you to make a judgment regarding that particular circumstance. Choose an answer based on given information:

The film director wants an actress for the lead role of Lucy who perfectly fits the description that appears in the original screenplay. He is not willing to consider actresses who do not resemble the character as she is described in the screenplay, no matter how talented they are. The screenplay describes Lucy as an average-sized, forty something redhead, with deep brown eyes, very fair skin, and a brilliant smile. The casting agent has four actresses in mind.
Actress #1 is a stunning red-haired beauty who is 5'9" and in her mid-twenties. Her eyes are brown and she has an olive complexion.
Actress #2 has red hair, big brown eyes, and a fair complexion. She is in her mid-forties and is 5'5".
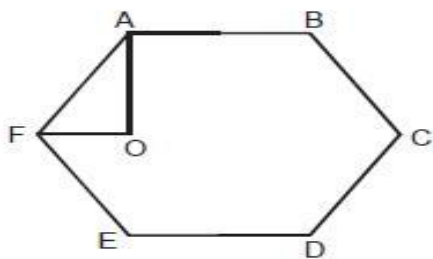Actress #3 is 5'4" and of medium build. She has red hair, brown eyes, and is in her early forties.
Actress #4 is a blue-eyed redhead in her early thirties. She's of very slight build and stands at 5'.

A. 1, 2   B. 2, 3
C. 1, 4   D. 2, 4

103. Choose the collection of symbols that can be properly adapted to the question.
8_8_4_255_9 = 10

A. ×, −, ÷, +   B. ×, ÷, −, +

C. ×, ×, +, −   D. ×, ×, −, +

104. Average age of A and B is 40 years and similarly, average age of B and C is 42 years and also average age of A and C is 44 years. The age of C is
A. 44 years
B. 45 years
C. 46 years
D. 43 years

105. Which of the following cannot be the square of a natural number?
A. 30565
B. 45907
C. 83786
D. 34894

106. Introducing a man, a woman said, "His mother is the only daughter of my father". How is the man related to the woman?
A. Father
B. Uncle
C. Son
D. Brother

107. In the figure below, ABCDEF is a regular hexagon and $\angle AOF = 90°$. FO is parallel to ED. What is the ratio of the area of the triangle AOF to that of the hexagon ABCDEF?

A. 1/12
B. 1/6
C. 1/24
D. 1/18

108. In a code language, if POSE is coded as OQNPRTDF, then TYPE will be coded as
A. SUXZOQFD
B. SUXZQOFD
C. SUXZOQDF
D. SUXZQODE

109. In the question below are given two statements followed by two conclusions numbered I and II. You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusion and then decide which of the given conclusions logically follows from the two given statements, disregarding commonly known facts.

Statements: Some doctors are fools.
        Some fools are rich.
Conclusions:
I.   Some doctors are rich
II.   Some rich are doctors.
Give answer:
(A) If only conclusion I follows
(B) If only conclusion II follows
(C) If either I or II follows
(D) If neither I nor II follows

110. Men and woman may have different reproductive strategies but neither can be considered inferior or superior to the other, any more than a bird's wings can be considered superior or inferior to a fish's fins. What type of argument it is?
A. Biological
B. Physiological
C. Analogical
D. Hypothetical

111. "To suppose that the earth is the only populated world in the infinite space is as absurd as to assert that in an entire field of millet only one grain will grow". What type of argument it is?
A. Astronomical
B. Anthropological
C. Deductive
D. Analogical

112. Given below is an Assertion "A" and a Reason "R". Consider them and select the correct code given below:
Assertion "A": Honesty is a great virtue
Reason "R": Honesty does not harm anybody
A. "R" is true, but "A" is false
B. "A" is true, but "R" is false
C. Both "A" and "R" are true, and "R" is correct explanation of "A"
D. Both "A" and "R" are true, but "R" is not correct explanation of "A"

113. When you get angry, you should___
A. throw things
B. withdraw yourself and start crying
C. leave the situation and engage yourself in a different activity
D. None of these

114. Assertion X: The coin when flipped next time will come up tails.
Reason Y: Because the coin was flipped five times in a row, and each time it came up heads.
Choose the correct answer from below:
A. Both X and Y are true, and Y is the correct explanation of X.
B. Both X and Y are false, and Y is the correct explanation of X.
C. X is doubtful, Y is true, and Y is not the correct explanation of X.
D. X is doubtful, Y is false, and Y is the correct explanation of X.

115. Leadership is best defined as _____.
A) the ability to merely project one's abilities in the lack of actual accomplishments
B) the ability to reduce the dependence of team members on each other
C) the ability to induce the team members to focus on individual goals rather than collective goals
D) the ability to influence a group toward the achievement of a vision or set of goals

116.   _____ is defined as a psychological state that exists when you agree to make yourself vulnerable to another because you have positive expectations about how things are going to turn out.
A)   Consideration   B)   Trust
C)   Support   D)   Empathy

117.   Trait theories most accurately predict _____.
A)   distinguishing features of an effective leader
B)   differences between an effective and an ineffective leader
C)   emergence of a leader
D)   roles to be played by the leader

118.   In the context of behavioral dimensions of leadership identified in the Ohio State Studies, _____ is the extent to which a person's job relationships are characterized by mutual trust, respect for employees' ideas, and regard for their feelings.
A)   consideration   B)   identification
C)   authentication   D)   task orientation

119.   All of the following are ways to develop your leadership potential except
A)   Acquiring very focused and narrow experience
B)   Modelling effective leaders
C)   Practicing a little leadership.
D)   Becoming an integrated human being

120.   In the context of Fiedler's model, the situational dimension termed _____ relates to the degree of influence a leader has over important variables such as hiring, firing, discipline, promotions, and salary increases.
A)   task structure
B)   leader-member exchange
C)   position power
D)   initiating structure

121.   Nellie Fritz, the head of client support services at Olson Inc., is very popular among her subordinates. Many believe that Nellie has a knack for getting the work done without making the employees feel pushed into a corner. She is often seen speaking to her subordinates and support staff about their families, helping them with any personal problems they have, and praising employees for their good work. In light of the Ohio State Studies, this indicates that Nellie, as a leader, is _____.
A)   task oriented   B)   high in consideration
C)   low in trust propensity D)   production oriented

122.   ……………….. are the approaches to the study of leadership which emphasise the personality of the leader:

A.   Contingency theories
B.   Group theories
C.   Trait theories
D.   Inspirational theories

123. Which of the following theoretical approaches in the study of leadership focuses on followers' readiness as a determinant of effective leadership?
A) Big Five personality model
B) situational leadership theory
C) Fiedler contingency model
D) laissez-faire leadership

124. Fiedler defines the degree of confidence, trust, and respect that subordinates have in their leader as _____.
A) leader-member relations	B) task structure
C) positional power	D) follower variables

125. Which of the following are the characteristics of democratic leadership?
A. A dictatorial leader.
B. Genuine.
C. Split power
D. all of these

126. According to the situational leadership theory, if followers are unable and willing to do a task, then a leader needs to _____.
A) follow a supportive style
B) engage in participative leadership
C) refrain from providing too many inputs
D) display high task and relationship orientation

127. According to evidence, what is the first step a charismatic leader takes to influence followers?
A) by developing an aura of charisma
B) engaging in emotion-inducing and often unconventional behavior
C) setting an example for followers through actions and words
D) articulating an appealing vision

128. Which of the following is true about substitutes for leadership?
A) Substitutes are clearly distinguishable from neutralizers.
B) Substitutes enhance the need for leader's support or ability to create structure.
C) Substitutes increase the levels of identification-based trust.
D) Substitutes are factors and conditions that replace formal leadership.

129. Charismatic leaders _____.
A) engage in traditional behaviors that follow norms
B) focus on their own responsibilities largely ignoring the needs and feelings of employees
C) avoid personal risk
D) propose a vision of the future that is better than the status quo

130. The primary quality produced by authentic leadership is _____.
A) efficiency
B) reinforcement
C) supervision
D) trust

131. In terms of the full range of leadership models, which leadership behavior is the least effective?
A) management by exception (active)
B) laissez-faire
C) management by exception (passive)
D) individualized consideration

132. _____ is a dimension of trust defined as honesty, truthfulness, and the ability to display consistency between one's words and action.
A) Consideration
B) Sensitivity
C) Integrity
D) Reflexivity

133. Which of the following statements is true with regard to the path-goal theory of leadership?
A) The theory considers leadership to be a set of attributes ascribed to leaders by followers.
B) The theory proposes only a passive and supportive role for leaders.
C) The theory considers removing obstacles to be a component of effective leadership.
D) The theory proposes that leaders must work closely with followers throughout.

134. Which of the following is a substitute for leadership in the theory that suggests leaders' actions are irrelevant in many situations?
A) lack of experience
B) training
C) ambiguous task
D) high need for supervision

135. _____ refers to evaluative statements or judgments concerning objects, people, or events.
A) Attitude   B) Behavior
C) Appearance   D) Demeanor

136. The statement, "A person who eats meat and then fights for animal rights demonstrates double standards" is an evaluative statement. Such an opinion constitutes the _____ component of an attitude.
A) cognitive   B) affective
C) reflective   D) behavioral

137. Which of the following statements represents the cognitive component of attitude?
A) I have decided to inform my supervisor that I will be quitting my job.
B) I intend to work during the weekend to meet the month's deadline.
C) I feel upset about having to work during Christmas.
D) This job is not giving me an opportunity to explore my skills.

138. Which of the following is an example of the affective component of an attitude?
A) believing that one achieved all objectives of a project
B) relying on the information of a company's annual report
C) perceiving whistle-blowing as the right thing to do
D) feeling hurt at being unfairly accused of a wrongdoing

139. Nicole Jonas feels disheartened because she was not selected for the campaign exchange program in Amsterdam. Which component of an attitude does Nicole's feeling represent?
A) cognitive   B) affective
C) reflective   D) behavioral

140. Vineeta Singh recently evaluated her subordinate's progress report. She now plans to inform her about the objectives she did not achieve and how she can perform better. By doing this, Ms. Vineeta will be demonstrating the _____ component of an attitude.
A) cognitive   B) affective
C) reflective   D) behavioral

141. Which of the following statements is an example of the behavioral component of an attitude?
A) I have decided to apply for the position of a campaigner in the climate department.
B) I am thrilled to know that the human resource department is looking for a climate campaigner.
C) The position of a climate campaigner is challenging and interesting.
D) I think the position of a climate campaigner involves extensive travel

142. Which of the following does cognitive dissonance indicate between two or more attitudes or between behavior and attitudes?
A) congruity   B) tenacity
C) incompatibility   D) consistency

143. Sonia works as a lab research assistant at Frost Labs, which conducts trials for cosmetic products such as sprays, dyes, ointments, soaps, and the like. She joined the firm right out of college and has been working there for almost two years now.
Which of the following, if true, would *weaken* the argument that Sonia is experiencing cognitive dissonance?
A) She believes that beauty is merely a superficial aspect of one's personality.
B) She does not wear makeup as she is aware of the ingredients that go into making these products.
C) She recently attended a presentation on the harmful effects of certain chemicals used in cosmetics.
D) She believes that research and testing are an integral part of providing consumers with safe products.

144. Anna Mathew owns a manufacturing firm in Indonesia and strongly believes that it is important that workers' rights be respected. However, because of the recent economic meltdown, she makes the management pay workers a wage which is below ethical standards. In addition, the working conditions are below standards because of low investment in safety equipment. She knows her actions are unethical but continues to do so to avoid major losses. Anna is most likely to be experiencing _____.
A) cognitive dissonance
B) emotional contagion
C) ethical evasion
D) self-concordance

145. Joseph Pierce is the managing director of Drake Coal Power Plant in North Yorkshire. He knows that coal is a major contributor to climate change and has made his research team study impacts of coal on the environment. After knowing the facts, he faces a high degree of dissonance between his values and behavior. Which of the following is the most likely to do to reduce the dissonance between his belief and behavior?
A) get government sanction to build and develop more power plants across the country
B) increase revenue by building power plants in developing and underdeveloped countries
C) reassure the public that there is no correlation between environment and coal production
D) hire more employees to fill positions in new power plant stations

146. Kim Anderson works as a campaign manager at an environmental organization in Ottawa. In the past few months, she has noticed that one team member, Janice Kenneth, has shown a lot of potential as the next project lead. However, Anderson heard from the grapevine that Kenneth may be quitting the job. She now needs to know whether she has the intention to lead the campaign in the next few months, which are crucial months for the campaign. Which of the following questions would best help Anderson understand Kenneth's intention toward the project?
A) How do you like your job on the whole?
B) Do you like the work culture in the organization?
C) Do you see yourself working with us in the next six months?
D) Are you motivated enough to achieve all project milestones?

147. Employees with _____ strongly identify with and care about the kind of work they do.
A) high job involvement
B) high cognitive dissonance
C) low psychological empowerment
D) low organizational commitment

148. Which of the following actions best represents Kelly's high job involvement?
A) Kelly always complains about her work to her colleagues.
B) Kelly actively takes part in team activities and proactively takes up additional job responsibilities.
C) Kelly shares the organization's vision of supporting renewable energy.
D) Kelly dislikes the unethical practices followed by her employer.

149. Employees' beliefs in the degree to which they influence their work environment, their competence, the meaningfulness of their jobs, and their perceived autonomy is termed as _____.
A) psychological empowerment
B) organizational dissent
C) organizational commitment
D) employee engagement

150. The human resource department of Healthy Eating, a chain of health food stores, recently conducted a survey to analyze employee commitment. Which of the following statements is most likely to indicate a high degree of organizational commitment?
A) I am a great believer in the importance of a healthy diet and this is why I am glad to be working for a company that is trying to make simple, healthy food available to all.
B) I enjoy working for Healthy Eating because of the growth prospects that it offers and the wide range of responsibilities each one of us has.
C) My company offers me good perks and benefits.
D) The challenging nature of the work and the thoughtful and generous way the firm treats its staff has made Healthy Eating the best place I have ever worked in.

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