

QUESTIONS

1. Chose the correct antonym of the word Beguile.

- a. Cheat
- b. Persuade
- ☒ c. Deceive
- d. Allure

2. Spot the error

Mr Danish, who has been (A) driving all day (B) was extremely tired (C) and wanted to stop (D).

- ☒ a) A
- b) B
- c) C
- d) D

3. Choose the antonym of the underlined word.

Benefactor

- a) Donor
- b) Patron
- c) Angel
- d) Antagonist

4. Choose the antonym of the underlined word.

Cantankerous

- a) Amiable
- b) Aggressive
- c) Obedient
- d) Quarrelsome

5. Choose the correct synonym of the word Reverberate.

- a) Accelerate
- b) Twaddle
- c) Echo
- d) Revitalise

6. Complete the following sentence.

The moment the manager came to know of the fraudulent action of his assistant, he

- a) Order immediately dismissed him
- b) Immediately order dismissed his
- c) Ordered his immediate dismissal
- d) Order immediate dismissed him

7: Complete the following sentence.

She asked me if she....

- a) Do shut the door
- b) Did shut the door
- c) Will shut the door
- d) Should shut the door

8: Select a pair of words to fill in the blanks.

Alleviate: Aggravate ...?..... :.....?.....

- a) Level: Grade
- b) Elastic: Rigid
- c) Elevate: Agree
- d) Joke: Worry

9: If the payments of an annuity are being made at the beginning of each interval then the annuity is called

- (a) Ordinary Annuity
- (b) Annuity Dew
- (c) Perpetual Annuity
- (d) Annuity Deferred

10: Complete the following sentence.

One should.....some money to enjoy one's life after retirement.

- a) Put by
- b) Put out
- c) Get off
- d) Call at

11. Complete the following sentence.

After some refreshments, sheworking with renewed vigour.

- a) Falls out
- b) Drops off
- c) Falls to
- d) Carries off

12: Choose the correct preposition

Rahul is accustomeddoing work under any type of circumstances.

- a) Of
- b) To
- c) With
- d) In

13: What is the meaning of the underlined idiom?

Feel the pinch

- a) Financial hardship
- b) Urge to steal
- c) Search for a new job
- d) A medical condition

14: Choose the meaning of the underlined phrase.

Many small businesses are tightening their belts.

- a) Quitting business
- b) Economising
- c) Expanding
- d) Extortionate



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15: Fill in the blank with the correct article.

He is.....European boy

- a) An
- b) A
- c) The
- d) Of

16: Fill in the blank with the correct article.

He isdoctor I come to see.

- a) An
- b) A
- c) The
- d) On

will *went*

17: Choose the correct spelling of the word.

- a) Comitment
- b) Comitmmment
- c) Comitmant
- d) Commitment

18: Choose the correct spelling of the word.

- a) Liautenat
- b) Leiutenant
- c) Lieutanant
- d) Lieutenant

19: Choose the correct alternative to substitute the given sentence.

A school boy who frequently cuts classes is a/an

- a) Stoic
- b) Truant
- c) Fastidious
- d) Elegant

20: Choose the correct alternative to substitute the given sentence.

An overeating person is called

- a) Nibbler
- b) Glutton
- c) Cannibal
- d) Omnivore

21. Which of the following phrases is the correct meaning of the idiom "a penny for your thoughts"?

- a) a fruitful idea
- b) money for good ideas
- c) a way of asking what someone is thinking
- d) asking for some money

22. Which of the following phrases is the correct meaning of the idiom "at the drop of a hat"?

- a) absolute silence
- b) without any hesitation
- c) when a hat is dropped
- d) losing one's hat

23. Which of the following words is a synonym of instigate?

- a) investigate
- b) incite
- c) procrastinate
- d) attack



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24. Which of the following words is an antonym of rigid?

- a) soft
- b) hard
- c) stable
- d) transparent

25. Which of the following words is a synonym of euphoric?

- a) fast
- b) depressed
- c) elated
- d) impatient

26. They travelled all _____ the world.

- a) of
- b) over
- c) through
- d) on

27. _____ he is very clever, he often makes mistakes.

- a) despite
- b) since
- c) although
- d) because

28. Ahmed was sad because nobody turned _____ on his birthday.

- a) up
- b) in
- c) down
- d) around

29. The firemen finally managed to put _____ the fire.

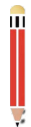
- a) away
- b) out
- c) off
- d) in

30. She has been supporting her family _____ the death of her husband.

- a) after
- b) over
- c) at
- d) since

31. The value of $\lim_{x \rightarrow 2} \frac{x^2 - 5x + 6}{x^2 - 4}$ is

- (a) $\frac{1}{4}$
- (b) $-\frac{1}{4}$
- (c) $\frac{1}{3}$
- (d) $-\frac{1}{3}$



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32. The aim of education in all schools is to _____ the best in students.

- a) bring out
- b) bring in
- c) bring about
- d) bring on

33. The aircraft landed _____ the runway.

- a) on
- b) at

- c) over
- d) in

34. He had known him _____ a long time.

- a) since
- b) for
- c) from
- d) before

35. The teacher assured him _____ he would succeed in all his endeavors.

- a) that
- b) there
- c) because
- d) therefore

36. Which of the following words is a synonym of commensurate?

- a) propagate
- b) measure
- c) proportionate
- d) delegate

37. Which of the following phrases is the correct meaning of sever?

- a) cut off
- b) being serious
- c) being harsh
- d) someone who is unhappy

38. Ahmed does not play football , and _____ does his friend Omar.

- a) either
- b) so
- c) neither
- d) also

39. His cousin will arrive _____ Monday.

- a) on
- b) at
- c) in
- d) over

40. He is exceptionally good _____ solving mathematical equations.

- a) in
- b) at
- c) on
- d) over



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41. If each observation of the data is increased by 5, then what happens to its mean?
- a) It is increased by 4
 - b) It is increased by 5
 - c) It is decreased by 4
 - d) It is decreased by 5

42. The sum of deviations from mean is always equals to
- a) 2
 - b) -1
 - c) 1
 - d) 0

43. If mean is 11 and median is 13, then the value of mode is
- a) 15
 - b) 13
 - c) 17
 - d) 11

44. Number which occur most frequently in a set of numbers is
- a) Mean
 - b) Median
 - c) Mode
 - d) None of the above

45. The mean of 9 observations is 16. One more observation is included and the new mean becomes 17. The 10th observation is
- a) 18
 - b) 26
 - c) 30
 - d) 7

46. Sum of mode and median of the data 12, 15, 11, 13, 18, 11, 13, 12, 13
- a) 31
 - b) 36
 - c) 25
 - d) 26

2
12
15
11
13
10
11
13
12
13
—
118

47. Which branch of statistics deals with the techniques that are used to organize, summarize and present the data?
- a) Advanced Statistics
 - b) Probability Statistics
 - c) Inferential Statistics
 - d) Descriptive Statistics

48. The combined mean is calculated as

- a) $\frac{\bar{X}_1 + \bar{X}_2}{N_1 + N_2}$
- b) $\frac{N_1 + N_2}{2}$
- c) $\frac{N_1\bar{X}_1 + N_2\bar{X}_2}{N_1 + N_2}$
- d) $\frac{N_1\bar{X}_1 - N_2\bar{X}_2}{N_1 - N_2}$

49. In a negatively skewed distribution, order of mean, median and mode is as

- a) Mean < Median > Mode
- b) Mean > Median > Mode
- c) Mean < Median < Mode
- d) Mean > Median < Mode

50. Manner in which Arithmetic mean, Geometric mean and Harmonic mean are related

- a) AM > GM > HM
- b) AM > GM < HM
- c) AM < GM < HM
- d) AM < GM > HM

51. What is the value of x in $3x - 15 - 6 = 0$?

- ☒ a) 7
- b) 8
- c) 9
- d) -9



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Handwritten solution for Q51: $3x - 15 - 6 = 0$
 $3x - 21 = 0$
 $3x = 21$
 $x = \frac{21}{3} = 7$

52. Find the number when 15 is subtracted from 7 times the number the result is 10 more than twice of the number.

- a) 15
- b) 7.5
- c) 5
- ☒ d) 9

Handwritten solution for Q52: $7x - 15 = 2x + 10$
 $7x - 2x = 10 + 15$
 $5x = 25$
 $x = \frac{25}{5} = 5$

53. Find the number, if the difference between the number and its $\frac{3}{5}$ is 50.

- ☒ a) 120
- b) 123
- c) 124
- d) 125

Handwritten solution for Q53: $x - \frac{3}{5}x = 50$
 $\frac{2}{5}x = 50$
 $x = \frac{50 \times 5}{2} = 125$

Handwritten solution for Q53: $x - \frac{3}{5}x = 50$
 $\frac{2}{5}x = 50$
 $x = \frac{50 \times 5}{2} = 125$

54. The average age of three boys is 25 years and their ages are in the proportion 3:5:7. The age of the youngest boy is

- a) 9
- b) 18

Handwritten solution for Q54: $\frac{3x + 5x + 7x}{3} = 25$
 $15x = 25 \times 3$
 $15x = 75$
 $x = \frac{75}{15} = 5$
Youngest boy's age = $3x = 3 \times 5 = 15$

- c) 15
d) 21

55. If an alloy contains copper and silver in the ratio 3:7, then the percentage quantity of silver in the alloy is

- a) 60%
b) 70%
c) 90%
d) None of the above

56. The daily wages is increased by 25% and a person now gets Rs. 25 per day. What was his daily wages before the increase?

- a) 30
b) 25
c) 20
d) None of the above

57. If 200% of a number is 90, then what is the 80% of that number?

- a) 36
b) 48
c) 24
d) 50

$$200\% \frac{45}{100} = 90$$

$$= 80\% \times \frac{45}{100} = 36$$

58. Mr. Thomas invested an amount of Rs. 13,900 divided into two different schemes A & B at the simple interest rate of 14% p.a. and 11% p.a. respectively. If the total amount of simple interest earned in 2 years be Rs. 3508, what was the amount invested in scheme B?

- a) 6400
b) 6500
c) 7200
d) 7500

$$500 \times 2$$

59. Suresh invested Rs. 500 in SBI for 2 years. He also invested Rs. 300 in ICICI for 4 years. At the end, he received Rs. 220 from both the banks as simple interest. What must have been the rate of interest?

- a) 12%
b) 10%
c) 11%
d) 5.5%

$$300 \times 4 \times \frac{12}{100} = 144$$

60. A shopkeeper raised the price of his product by 40%. How much discount should he give so as to sell the product on no profit no loss basis?

- a) 40%
b) 22.5%
c) 28.5%

d) 32.75%

61.

What is the next term in the following series: 6, 20, 8, 14, 10, 8, 12

- (a) 14, 10
- (b) 2, 18
- (c) 4, 12
- (d) 2, 14

62.

Find out the wrong number in the series: 120, 166, 145, 128, 112, 100, 91

- (a) 100
- (b) 166
- (c) 145
- (d) 128

63.

PSXM is related to QRYL in the same way as BFTV is related to

- (a) AFSU
- (b) CEUU
- (c) DHVX
- (d) CSTV

64. If Cricket is called Football, Football is called Billiards, Billiards is called Hockey and Hockey is called Kabaddi, then which game Kapil Dev has played?

- (a) Cricket
- (b) Kabaddi
- (c) Football
- (d) Billiards

65. Metal is related to Sculptor in the same way as Canvas is related to

- (a) Painter
- (b) Cloth
- (c) Colours
- (d) Painting

66. If compound interest is computed monthly then its formula is

(a) $A = P \left(1 + \frac{R}{100} \right)^n$

(b) $A = P \left(1 + \frac{R/2}{100} \right)^{2n}$

(c) $A = P \left(1 + \frac{R/4}{100} \right)^{4n}$

(d) $A = P \left(1 + \frac{R/12}{100} \right)^{12n}$

67. Tanning: Leather :: Pyrotechnics: ?

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- (a) Wool
- (b) Fireworks
- (c) Machinery
- (d) Bombs

68. Identify DKM, FJP, HIS, JHV, LGY

- (a) HGY
- (b) IGZ
- (c) IGY
- (d) LGY

69. Corporate B, D, G, K, P _____

- (a) V
- (b) W
- (c) T
- (d) S

70. BCA, EFD, HIG, KLI

- (a) KJL
- (b) LKJ
- (c) LKL
- (d) KLI

71. Prohibition KW, MV, PT, TQ, Y

- (a) ZN
- (b) YO
- (c) YM
- (d) ZM

72. If + means -, - means ×, × means ÷ and ÷ means +, then which of the following equations is not correct?

- (a) $10 \times 5 - 2 \div 4 + 6 = 2$
- (b) $7 - 15 \times 3 + 6 \div 4 = 33$
- (c) $12 \times 4 + 5 \div 9 - 2 = 16$
- (d) $14 \div 7 - 5 + 10 \times 2 = 45$

73. Pointing to a photograph, a lady tells Pramod, "I am the only daughter of this lady and her son is your maternal uncle". How is the speaker related to Pramod's father?

- (a) Sister-in-law
- (b) Wife
- (c) Sister
- (d) None of these

74. If P + Q means P is the husband of Q, P - Q means P is the sister of Q and P × Q means P is the son of Q. which of the following shows A is the daughter of B?

- (a) $C \times B + A$

24
21
17
16
12
9
99

A B C

A B C D E F G
H I J K L M N O P
Q R S T U V W X Y Z

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

T

24
21
17
16
12
9
99

- (b) $B + C \times A$
- (c) $D \times B + C + A$
- (d) $A + D \times B$

75. If $P + Q$ means P is the brother of Q , $P - Q$ means P is the mother of Q and $P \times Q$ means P is the sister of Q . Which of the following means M is the maternal uncle of R ?
- (a) $M - R + K$
 - (b) $M + K - R$
 - (c) $M + K \times R$
 - (d) None of these

76. Cigarette : Tobacco :: ? : ?
- (a) Coffee : Caffeine
 - (b) Milk : Bottle
 - (c) Cigar : Filter
 - (d) Shoes : Socks

77. Flag : Nation :: ? : ?
- (a) Emblem : Prosperity
 - (b) Insignia : Rank
 - (c) Wealth : Prestige
 - (d) Honour : Status

78. 'Success' is to 'Failure' as 'Big' is to
- (a) Small
 - (b) Good
 - (c) Rich
 - (d) Great

79. 'Blood' is related to 'Vein' in the same way as 'Oil' is related to
- (a) Petrol
 - (b) Pipeline
 - (c) Engine
 - (d) Car

80. A matrix X is said to be involutory if
- (a) $X^2 = X$
 - (b) $X^2 = I$
 - (c) $X^3 = X$
 - (d) $X^3 = 0$

81. Trade between two countries can be useful if cost ratios of goods are:
- a. Equal
 - b. Different
 - c. Undetermined
 - d. Decreasing

82. Which two of the following are regarded as the main aims of the World Trade Organisation (WTO)?

- a) To eliminate discrimination in world trade
- b) To provide financial assistance to countries with debt
- c) To reduce tariff barriers
- d) To make 'infant industry' protection illegal
- e) To help give preferences to smaller economies

- A. a) and d)
- B. a) and c)
- C. b) and e)
- D. c) and e)



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83. Direct payments made by the Government to domestic companies to encourage exports or to protect them from imports are known as —

- a) aids
- b) export tariffs
- c) voluntary export restraints
- d) subsidies

84. Theory of comparative advantage was presented by:

- a) Adam Smith
- b) Ricardo
- c) Hicks
- d) Arshad

85. Which is NOT an advantage of international Trade?

- a) Export of surplus production
- b) Import of defence material
- c) Dependence on foreign countries
- d) Availability of cheap raw materials

86. There are three types of political risks for organizations operating in the international market environment. These are:

- a) Ownership risk, marketing risk, and transfer risk
- b) Supplier risk, distributor risk, and retailer risk
- c) Ownership risk, operating risk, and transfer risk
- d) Ownership risk, marketing risk, and operating risk

87. Within the micro-environment, a channel of distribution can BEST be described as:

- a) All of the retailers in a country who stock a particular type of product.
- b) All of those people and organizations involved in the process of transferring a product from the producer to the consumer.
- c) A route plan for a company's fleet of delivery trucks, designed to minimize the cost per delivery.
- d) A route plan for a company's fleet of delivery trucks, designed to maximize the speed of delivery.

88. A quantitative import or export restriction which prohibits or limits the quantity of a product being exported or imported is called an —

- a) Restraint

- b) Import tariff
- c) Quota
- d) Embargo

89. The WTO was born out of negotiations in which round of the GATT?

- a) Tokyo Round
- b) Geneva Round
- c) Uruguay Round
- d) Torquay Round

90. Match the description with the correct term or expression.

"A situation where countries export a product at a price below the cost of its production."

- a) Full cost pricing
- b) New protectionism
- c) Price skimming
- d) Dumping

91. Which of the following is referred to as a predecessor to WTO?

- a) World Bank
- b) OPEC
- c) IMF
- d) GATT

92. The current round of negotiation in the WTO is known as the —

- a) Torquay Round
- b) Seattle Summit
- c) Cancun Meet
- d) Doha Development Round (DDA)

93. SLAPSTICK: LAUGHTER

- (a) Fallacy: Dismay
- (b) Genre: Mystery
- (c) Satire: Anger
- (d) Horror: Fear



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94. PHOBIC: FEARFUL

- (a) Finicky: Thoughtful
- (b) Cautious: Emotional
- (c) Envious: Desiring
- (d) Asinine: Silly

95. In a certain code language 'PICTURE' is written as 'QHDSVQF'. How would 'BROWSER' be written in that same code language?

- (a) CQVVTDS
- (b) CQPVTDS
- (c) CQPUTDS

Q P V T D S

B R O W S E R
Q H D S V Q F
C Q P V T D S
C Q P U T D S

(d) CQVPPDS

96. If 'WORK' is coded as '4-12-9-16', then how will you code 'WOMAN'?

(a) ~~1-12-14-26-13~~

(b) ~~1-12-13-1-14~~

(c) 4-12-26-14-13

(d) 23-15-13-1-14

4, 12, 14, 26, 13

97. In a certain code language '123' means 'bright little boy', '145' means 'tall big boy' and '637' means 'beautiful little flower'. Which digit in that language means 'bright'?

(a) 1

(b) 2

(c) 3

(d) 4

98. If the diagonal of a square is doubled, then its area becomes

a. twice

b. thrice

c. 4 times

d. 5 times

99. After applying successive discounts of 10% and 5% on an article, it was sold at Rs. 513. The marked price of the article is

a. Rs. 590

b. Rs. 610

c. Rs. 600

d. Rs. 650

100. Two dices are thrown together. The probability that the sum of the numbers on the two faces is divisible by 3 or 4 is

a. $\frac{5}{12}$

b. $\frac{5}{9}$

c. $\frac{4}{5}$

d. $\frac{4}{9}$

A B C D E F G H I J K
4 25 27 28 22 21 20 19 18 17 16
M N O P Q R S T U V W
14 11 10 9 8 7 6 5 4 3 2 1