

1. "The Amazon rainforest is facing unprecedented threats, with deforestation rates hitting record highs. The consequences are dire, from loss of biodiversity to increased greenhouse gas emissions. Indigenous communities are fighting to protect their lands, but their efforts are being met with resistance. The world must come together to address this crisis. The Amazon is a vital carbon sink, and its destruction will have global implications. We must act now to preserve this precious ecosystem."

What is the primary consequence of deforestation in the Amazon?

- (A) Increased biodiversity
(B) Decreased greenhouse gas emissions
(C) Loss of indigenous lands
(D) Improved air quality

2. "Water scarcity is becoming a pressing issue, with millions of people worldwide lacking access to clean drinking water. Climate change is exacerbating the problem, with droughts and extreme weather events becoming more frequent. Governments and organizations must work together to address this crisis. Sustainable water management practices are essential for ensuring global water security. The future of our planet depends on responsible water use. We must act now to conserve this precious resources."

What is the main cause of water scarcity?

- (A) Overabundance of water
(B) Climate change
(C) Lack of technology
(D) Government policies

3. Choose the correct word to complete the sentence :

The teacher asked the students to _____ the main points of the lecture.

- (A) emphasis
(B) emphasize
(C) emphatic
(D) emphatically

4. Identify the correct sentence.

- (A) The company will effect the changes immediately.
(B) The company will affect the changes immediately.
(C) The company will implement the changes immediately.
(D) The company will have affect the changes immediately.

5. Select the precise word to complete the sentence :

The new policy will _____ the way we work.

(A) alter

(B) change

(C) effect^x

☒ (D) impact

6. The _____ office of the company is located in New York.

~~(A) principle~~

(B) principal

(C) principles'

(D) principals

7. Identify the correct sentence.

(A) The data has being analyzed.

☒ (B) The data are being analyzed.

(C) The datum is being analyzed.

(D) The data being analyzed.

8. Select the precise word to complete the sentence :

The new employee was very _____ about his qualifications.

(A) confidant^x

(B) confident

(C) confidence^x

☒ (D) confidential

9. Choose the correct relative pronoun to complete the sentence :

The book _____ is a bestseller, is written by a famous author.

~~(A) which~~

~~(B) that~~

(C) what^x

(D) who^x

10. Choose the most precise word to complete the sentence :

The _____ of the new policy has been widely praised.

(A) introduction

☒ (B) implementation

(C) explanation^x

(D) announcement^x

11. Which sentence uses language most precisely?

(A) The manager spoke about the project. ✗

+1
(B) The manager briefed the team about the project's objectives.

(C) The manager said something about the project. ✗

(D) The manager discussed the project with the team.

12. Select the most precise phrase to describe the action :

"She _____ the document carefully."

+1
(A) looked at

(B) examined

(C) read ✗

(D) scanned ✗

13. Assam is facing a significant concern over college dropouts, with a dropout rate of 10.5% in higher secondary schools, ranking third in the country. The main reasons for this include poverty, lack of nearby educational institutions, and early marriage, particularly among girls.

The state's efforts to address this issue include initiatives like Samagra Shiksha and the National Education Policy 2020, which promote free education and vocational training.

Identify the reason for college dropout in Assam.

+1
(A) Lack of interest in studies ✗

(B) Poverty and financial constraints

(C) Poor infrastructure ✗

(D) Lack of job opportunities ✗

14. Identify the gerund in the following sentence :

Reading is her favourite pastime.

+1
(A) Reading

(B) her

(C) favourite

(D) pastime

15. Identify the definite article in the following sentence :

The banyan is a kind of fig tree.

(A) is

(B) kind

(C) a

☒ (D) The

16. Identify the relative pronoun in the following sentence :

This is the house which belongs to my uncle.

(A) This

(B) is

(C) which

☒ (D) my

17. Identify the adverb in the following sentence :

I can hardly believe it.

(A) I

(B) can

☒ (C) hardly

(D) it

18. Select the correct preposition to fill in the blank :

The noise from downstairs prevented me _____ sleeping.

(A) in

(B) to

☒ (C) from

(D) for^x

19. Change the given complex sentence into a compound sentence :

When he saw the danger, he paused.

☒ (A) He saw the danger and paused.

(B) Although he saw the danger, he paused.

(C) Danger was seen by him, he paused.

(D) He paused at seeing danger.

20. Identify the correct sentence.

(A) He gave me the advice.^x

☒ (B) He gave me a advice.

☒ (C) He gave me some advice.

(D) He gave me many advice^x

21. Match the following regarding the Minimum Support Price (MSP) :

List-I

List-II

- | | |
|--|---------------------------------|
| a. The Commission for Agricultural Costs & Prices (CACP) | 1. Procures crops |
| b. Food Corporation of India (FCI) | 2. Recommends the MSP |
| c. Crops included | 3. Announces the MSP |
| d. The Cabinet Committee on Economic Affairs (CCEA) | 4. Cereals, pulses and oilseeds |

Select the correct match using the code given below.

(A) a b c d
1 2 4 3

(B) a b c d
2 1 4 3

(C) a b c d
3 2 4 1

(D) a b c d
1 3 4 2

22. Consider the following statements about the Sarva Shiksha Abhiyan :

1. It aims to achieve the universalization of elementary education in a time-bound manner.

It aims to provide free and compulsory education for children in the age group of 6-16 years.

Select the correct statement using the code given below.

(A) 1 only

(B) 2 only

(C) Both 1 and 2

(D) Neither 1 nor 2

23. Multidimensional Poverty Index includes which of the following dimensions?

(A) Health, education and per capita income

(B) Health, standard of living and per capita income

(C) Education, standard of living and urbanization

(D) Health, education and standard of living

24. If GNP at market price = ₹20,000, depreciation = ₹2,000, indirect taxes = ₹1,500 and subsidies = ₹500, then the national income will be

(A) ₹15,000

(B) ₹16,000

(C) ₹20,000

(D) ₹17,000

RAB-F/I/26/7/95-C

6

GNP_{MP} =

NNP =

20,000 + 2000 + 500
2000
500
22500

25. The four pillars of 'Make in India' are

(A) new processes, new infrastructure, new sectors and new mindset

(B) new processes, new infrastructure, new sectors and new country ✗

(C) new processes, new governance, new sectors and new mindset ✗

(D) new processes, new infrastructure, new investment and new mindset

26. The main objective/objectives of the Startup India Scheme is/are

1. to create a robust startup ecosystem by supporting aspiring entrepreneurs and fostering a culture of innovation

2. eligible startups enjoy tax exemptions on profits for three consecutive years and exemption from capital gains tax to ease financial burdens

Select the correct option using the code given below.

(A) Only 1 is correct

(B) Only 2 is correct

(C) Both 1 and 2 are correct

(D) Neither 1 nor 2 is correct

27. If the consumption is ₹1,000 crore and the consumption function is $C = 750 + 0.5Y$, then the income level will be

(A) ₹300 crore

(B) ₹500 crore

(C) ₹200 crore

(D) ₹1,000 crore

$$1000 = 750 + 0.5Y$$

$$250 = 0.5Y$$

$$0.5Y = 250$$

$$Y = \frac{250}{0.5}$$

$$= \frac{250 \times 2}{1} = 500$$

28. An overvalued Indian rupee in foreign exchange market will have which one of the following consequences?

(A) Make imports cheaper and exports costlier

(B) Make imports costlier and exports cheaper

(C) Give protection to domestic industry against foreign competition

(D) Will improve balance of payments

29. The banks which are implementing the Micro Finance Programme linked with Self-Help Groups (SHGs) are

(A) Commercial Banks and Cooperative Banks only

(B) Commercial Banks and Regional Rural Banks only

(C) Regional Rural Banks and Cooperative Banks only

(D) Commercial Banks, Cooperative Banks and Regional Rural Banks only

[P.T.O.]

30. When the ratio of (indirect taxes) to total taxation revenue is very high, then it leads to

1. rise in price level
2. higher taxation burden on the rich
3. higher taxation burden on the poor
4. fall in tax revenue

Select the correct answer.

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

31. Consider the following :

1. Hotel and restaurants
2. Motor transport undertakings
3. Newspaper establishments
4. Private medical institutions

The employees of which of the above can have the 'social security' coverage under the Employees State Insurance Scheme?

- +1
- (A) All of the above
- (B) 1, 2 and 3
- (C) 2 and 3
- (D) 2 and 4

32. Arrange the following events in the Indian economy in chronological order :

1. First phase of nationalization of 14 banks 1969 ✓
2. Establishment of Narasimham Committee on banking system 1999
3. Enactment of the FEMA Act 1992
4. Establishment of EXIM bank in India 1995

Select the correct option using the code given below.

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

33. Consider the following :

Assertion (A) :

The shares of the Reserve Bank and commercial banks in sales and outstanding amount of the 91-day Treasury Bills have fluctuated widely over the years.

Reason (R) :

These shares seem to be inversely related whenever the share of the Reserve Bank has increased, that of the banks has declined and vice versa.

Select the correct option.

- +1
- (A) (A) is true but (R) is false
- (B) Both (A) and (R) are true
- (C) (A) is false but (R) is true
- (D) Both (A) and (R) are false

34. Consider the following statements in relation to 'gender budgeting' :

- +1
1. Gender analysis of the budget
 2. Preparing a separate budget for women X
 3. Government of India adopted gender budgeting in 2005-06

Which of the statements given above is/are true?

- (A) Both 1 and 2 are true
- ~~(B) Both 1 and 3 are true~~
- (C) Both 2 and 3 are true
- (D) 1, 2 and 3 are true

35. Which of the following is not one of the official targets under SDG5 (gender equality)?

9

(A) To recognize and value unpaid care and domestic work through the provision of public services, infrastructure and social protection policies and the promotion of shared responsibility within the household and the family as nationally appropriate

(B) To end all forms of discrimination against all women and girls everywhere

~~(C) To ensure universal access to affordable; reliable, sustainable and modern services to women~~

+1 (D) To ensure women's full and effective participation and equal opportunities for leadership at all levels of decision-making in political, economic and public life

36. North-East India as a whole is most commonly associated with which of the following global biodiversity hotspots of India?

- (A) The Himalayas
- +1 (B) Sundarbans
- (C) The Western Ghats

~~(D) Indo-Burma Region~~

37. As mentioned in the Ramsar Sites factsheet, Deepor Beel (Deepar Beel), the only Ramsar Site in Assam, is classified as which type of wetland?

- ✓ (A) Bird sanctuary
- (B) Freshwater marsh wetland
- (C) River floodplain wetland
- (D) Marsh

38. Consider the following statements :

1. In their NDCs (Nationally Determined Contributions), countries communicate actions they will take to reduce their greenhouse gas emissions in order to reach the goals of the Paris Agreement.
2. Countries also communicate in their NDCs actions they will take to build resilience to adapt to the impacts of climate change.

Which of the above statements is/are correct?

- (A) 1 only
(B) 2 only
☒ (C) Both 1 and 2
(D) Neither 1 nor 2

39. Which of the following statements correctly describes/describe deficit financing?

- (A) Fiscal imbalance occurs only when there is no deficit financing.
(B) ☒ Deficit financing is used to cover fiscal imbalances through borrowing or money creation.
(C) In developing economies, deficit financing for capital accumulation can generate inflationary pressure.

☒ (D) Both (B) and (C)

40. In Union Budget 2026-27 of India, the initiative to set up AVGC content creator labs in 15000 secondary schools and 500 colleges primarily emphasizes which sector?

- (A) Agriculture and allied sectors
(B) Traditional manufacturing industries
☒ (C) Orange economy
(D) Renewable energy and green technology

41. Which of the following correctly defines 'Effective Revenue Deficit'?

(A) The difference between total expenditure and total receipts (excluding debt capital receipts)

☒ (B) Revenue deficit, i.e., the excess of revenue expenditure over revenue receipts

☒ (C) The difference between revenue deficit and grants-in-aid for creation of capital assets

(D) Fiscal deficit minus interest payments

42. Under the Fiscal Responsibility and Budget Management (FRBM) Act, 2003, which of the following is/are mandated to be presented in the Parliament?

- (A) Macro-Economic Framework statement
- (B) The Medium-term Fiscal Policy cum Fiscal Policy Strategy statement
- +1 (C) The Short-term Fiscal Policy cum Fiscal Policy Strategy statement

~~(D)~~ Both (A) and (B)

43. Consider the following statements on fiscal prudence in the Union Budget 2026-27 :

1. Gross tax revenue buoyancy has improved post-pandemic, supporting higher direct tax.
2. Centre's effective CapEx to GDP has scaled up to 4% in recent years from pre-pandemic 2.7%.

Which of the statements given above is/are correct?

- 1 (A) 1 only
- (B) 2 only

~~(C)~~ Both statements 1 and 2

(D) Neither statement 1 nor statement 2

44. The Monetary Policy Committee (MPC) of the RBI operates under a statutory inflation-targeting framework. Which statement best analyses its decision-making process?

41 (A) Decisions are taken by majority vote among six members (three officials and three external experts), with the Governor having a casting vote in case of tie

(B) All decisions require unanimous approval ✗

(C) External members have veto power ✗

(D) Decisions are taken as per direction from the Union Government ✗

45. Which of the following statements correctly evaluates the impact of GST 2.0 reforms proposed in recent policy discourse?

(A) It ignores services sector

41 (B) It increases multiplicity of rates

~~(C)~~ A two-rate structure with simplified compliance

(D) It raises compliance burden

46. A number is increased by 20% and then decreased by 20%. What is the overall percentage of change?

(A) 4% increase

(B) 4% decrease

(C) 24% increase

(D) 20% increase

$$20 - 20 - \frac{20 \times 20}{100}$$

$$- \frac{400}{100}$$

49. The average age of 30 students is 14 years. If the teacher's age is added, the average becomes 15 years. Find the teacher's age.

(A) 45 years

(B) 30 years

(C) 25 years

(D) 55 years

$$30 \times 14 = 420$$

$$31 \times 15 = 465$$

$$\begin{array}{r} 15 \\ 31 \\ \hline 465 \end{array}$$

47. If 15 men can do a work in 20 days, then how many men are required to do the same work in 10 days?

(A) 25

(B) 20

(C) 10

(D) 30

$$15 \times 20 = \frac{300}{10} = 30$$

$$T = \frac{L}{S} \quad \frac{36}{72} \times \frac{5}{18}$$

$$\frac{37}{18}$$

$$20 \times 6 = 120$$

50. A train, running at 72 km/hr, crosses a pole in 6 seconds. Find the length of the train.

(A) 120 metres

(B) 140 metres

(C) 125 metres

(D) 130 metres

$$\begin{array}{r} 75 \\ 75 \times 5 \\ \hline 375 \end{array}$$

$$\begin{array}{r} 75 \\ 75 \times 5 \\ \hline 375 \end{array}$$

48. Find the next number in the series given below :

$$2, 6, 12, 20, 30$$

(A) 24

(B) 30

(C) 26

(D) 28

$$\begin{array}{r} 3 \\ 6 \overline{) 23} \\ \underline{18} \\ 5 \end{array}$$

51. Find the remainder when 7^{23} is divided by 6.

(A) 1

(B) 2

(C) 3

(D) 5

$$4 \quad 7 \quad 8$$

$$\begin{array}{r} 49 \\ 7 \\ \hline 63 \end{array}$$

$$\begin{array}{r} 6 \overline{) 63} \\ \underline{6} \\ 30 \\ \underline{30} \\ 0 \end{array}$$

52. A person has a total of 100 coins consisting of ₹ 2 and ₹ 5 coins. If the total value of the coins is ₹ 320, then the number of ₹ 2 coins is

(A) 40

(B) 50

(C) 60

(D) 70

Let, n be the total
 $2x : 5x$

$$7x \rightarrow 320$$

$$1x \rightarrow 40$$

55. If the median of the distribution given below is 28.5, then the values of x and y are

Class	0-10	10-20	20-30
Frequency	5	x	20

Class	30-40	40-50	50-60	Total
Frequency	15	y	5	60

(A) $x = 7, y = 8$

(B) $x = 8, y = 7$

(C) $x = 10, y = 5$

(D) $x = 5, y = 10$

53. If x is a positive integer such that $2x + 12$ is perfectly divisible by x , then the number of possible values of x is

(A) 2

(B) 5

(C) 6

(D) 12

$$\begin{array}{r} 5 \times 80000 \\ 12 \times 40000 \\ \hline 5 \times 120000 \\ 100 \times 6000 \end{array}$$

56. A hall is 15 metres long and 12 metres broad. If the sum of the areas of the floor and the ceiling is equal to the sum of the areas of four walls, then the volume of the hall is

(A) 720 m^3

(B) 900 m^3

(C) 1200 m^3

(D) 1800 m^3

$$A = \frac{120000 \times 2 \times 5}{100} = \frac{1200000}{100} = 12000$$

$$\frac{80000 \times 2 \times 5}{100} = \frac{800000}{100} = 8000$$

54. The difference of compound interest and simple interest on a sum of money at the rate of 5% per year for 2 years is ₹ 250. The sum is

(A) ₹ 1,00,000

(B) ₹ 80,000

(C) ₹ 40,000

(D) ₹ 1,20,000

$$\begin{array}{r} 120000 \\ 120000 \\ \hline 120000 \\ 60000 \\ \hline 126000 \\ 120000 \\ \hline 6000 \end{array}$$

$$\frac{120000}{6000} = 20$$

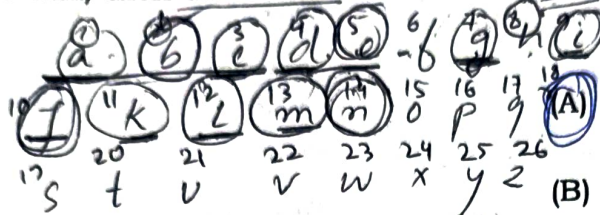
57. A bag contains 5 red balls and n green balls. If the probability of drawing a green ball is three times that of a red ball, then the value of n is

(A) 18

(B) 15

(C) 10

(D) 20



60. Find the missing letters and numbers in the following series :

CDA EED
C2A, E5D, G8G, I11J, —

(A) K14M

(B) M14K

(C) L14M

(D) M14L

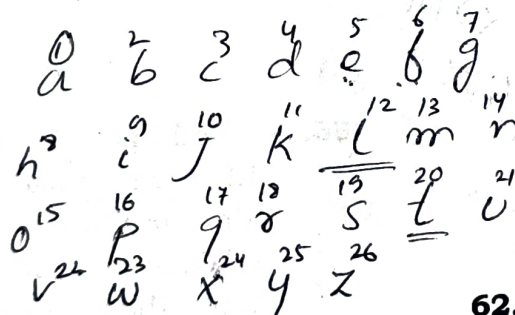
58. Two numbers, both greater than 31, have HCF(31) and LCM 4743. The sum of the numbers is

(A) 799

(B) 806

(C) 781

(D) 827



61. If HE = 13 and MOVER = 73, then BASIC = ?

(A) 55

(B) 34

(C) 50

(D) 49

59. Find the missing number in the following series :

1, 3, 4, 8, 15, 27, ?

(A) 45

(B) 50

(C) 55

(D) 60

62. Find the missing letters in the following series :

ELFT, GLHT, ILJT, KLLT, MLNT.

(A) OLPT

(B) LLMT

(C) KLMT

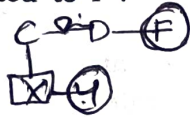
(D) KLLT

63. 'Engineer' is related to 'Production', in the same way as 'Doctor' is related to

- (A) Cure ✗
(B) Hospital X
(C) Body
(D) Surgery

64. X and Y are siblings, C and D are wife and husband respectively, X is the only son of C. F is the sister of D. How is Y related to F?

- (A) Niece
(B) Nephew
(C) Uncle
(D) Cousin



65. Read the following carefully and answer the question given below :

- Point B is 4 metres towards the north of point A.
- Point E is 8 metres towards the east of point B.
- Point C is 5 metres towards the east of point A.
- Point D is 9 metres towards the west of point C.

How far should one walk from point A in order to reach point D?

- (A) 4 metres
(B) 9 metres
(C) 5 metres
(D) 14 metres

66. If the price of a television set is increased by 25%, then by what percentage should the new price be reduced to bring the price back to the original level?

- (A) 15%
(B) 20%
(C) 25%
(D) 30%

$$100 \rightarrow 125$$

$$\frac{100}{125} \times 125$$

$$255 \times \frac{100}{125} \times \frac{125}{100}$$

$$125 \times \frac{15}{100} = 204$$

67. A car owner buys petrol at ₹8 and ₹10 per litre for two successive years. What approximately is the average cost per litre of petrol if he spends ₹4,000 each year?

- (A) ₹9.00
(B) ₹990.00
(C) ₹8.88
(D) None of the above

$$\frac{2000}{4000} = \frac{18}{9}$$

$$9 \overline{) 2000}$$

68. In an examination, 52% of the candidates failed in English, 42% in Mathematics and 17% in both. The number of those who passed in both the subjects is

- (A) 83%
(B) 23%
(C) 25%
(D) 55.5%

$$100 - 52 - 42$$

$$88414$$

$$17$$

$$77$$

$$100 - 77$$

[P.T.O.]

69. One painter can paint a house in 3 days. Another can paint the same house in 5 days. How many approximate days, it will take for both of them to paint the house together?

- (A) Approximately 8 days
(B) Approximately 4 days
(C) Approximately 3 days
(D) Approximately 2 days

70. The ratio of ages of Jyoti and Bipin is 4 : 5. If the sum of their ages is 54, then how old is Bipin?

- (A) 34 years
(B) 36 years
(C) 24 years
(D) 30 years

71. If the average of consecutive 7 numbers is 20, then what is the largest of these numbers?

- (A) 26
(B) 25
(C) 23
(D) 29

72. A shopkeeper sold an item for ₹300 at 20% gross profit. At what price did the shopkeeper buy the item?

- (A) ₹240
(B) ₹250
(C) ₹260
(D) ₹225

73. If an online platform is offering a 5% discount on a product with MRP of ₹660, then what will be the selling price of the product?

- (A) ₹630
(B) ₹633
(C) ₹655
(D) ₹627

74. An amount of ₹20,000 is fetching 8% rate of interest, which is compounded annually. After two years, what will be the value of the principal amount?

- (A) ₹23,328
(B) ₹23,200
(C) ₹21,600
(D) ₹23,450

75. A sum of money doubles after 8 years at simple interest rate. What is the annual rate of interest?

- (A) 10%
(B) 8%
(C) 15%
(D) 12.5%

76. Which fraction comes next in the following sequence?

$\frac{1}{2}, \frac{3}{4}, \frac{5}{8}, \frac{7}{16}, ?$

~~(A) $\frac{9}{32}$~~

71 (B) $\frac{10}{17}$

(C) $\frac{11}{34}$

(D) $\frac{12}{35}$

77. Anaemia : Blood :: Anarchy : ?

~~(A) Lawlessness~~

71 ~~(B) Government~~

(C) Monarchy

(D) Disorder

TEACHER
VGCEJGT

78. In a certain code, TEACHER is written as VGCEJGT. How is CHILDREN written in that code?

(A) EJKNEGTP

71 (B) EJKNFHPP

(C) EJKNFGTO

~~(D) EJKNFTGP~~

CHILDREN
EJKNFTGP

79. Pointing towards a person, a man said to a woman, "His mother is the only daughter of your father." How is the woman related to that person?



(A) Daughter

~~(B) Sister~~

(C) Mother

(D) Wife

80. In a march past, seven persons are standing in a row. Q is standing left to R but right to P. O is standing right to N and left to P. Similarly S is standing right to R and left to T. Find out who is standing in the middle.

(A) P N O P Q R S T

~~(B) Q~~

71 (C) R

(D) O

81. If all the vowels are dropped from the given arrangement, which of the following is 9th from the right end?

CBTAE~~X~~F/MKEU~~V~~NX~~O~~D

(A) T

☒ (B) X

(C) B

(D) F

82. If $A + B = C + D$ and $A + D > B + C$, then which one of the following is definitely wrong?

(A) $A > B$

(B) $A > C$

☒ (C) $C > D$

(D) $B > D$

83. Choose the most appropriate sequence :

1. Treatment

2. Recovery

3. Virus

4. Symptoms

5. Infection

(A) 3, 5, 4, 2, 1

☒ (B) 3, 5, 4, 1, 2

(C) 4, 5, 3, 1, 2

(D) 2, 5, 1, 4, 3

84. 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?

2 : 3

(A) 20%

(B) 25%

(C) 50%

☒ (D) 75%

85. Which of the following is the value in the place where the number is missing?

18	24	32
12	14	16
3	?	4
72	112	128

(A) 2

☒ (B) 3

(C) 4

(D) 5

86. A chocolate always has

(A) wrapper

☒ (B) cocoa

(C) nuts

(D) milk

87. A cube whose two adjacent faces are coloured is cut into 64 identical small cubes. How many of these small cubes are not coloured at all?

- (A) 60
(B) 48
(C) 36
(D) 24

88. If FLOWER is coded as 14 and DISTASTE is coded as 18, then how will BUREAUCRAT be coded as?

- (A) 22
(B) 18
(C) 20
(D) 28

Direction (Q. Nos. 89 & 90) : Read the following and answer the questions.

Five CEOs from corporate India—P, Q, R, S and T participated in a business conclave. It was noted that P sat two seats to the left of R. Q sat two seats to the right of R.

89. If S sat between Q and R, then who sat to the immediate right seat of P?

- (A) T
(B) S
(C) Q
(D) R

P T R S Q

90. If S didn't sit next to Q, then who sat between Q and S?

- (A) R
(B) P
(C) T
(D) Can't be determined

Direction (Q. Nos. 91–93) : Study the following information to answer the given questions.

Six lectures are scheduled in a week starting from Monday and ending on Sunday of the same week. Computer Science is not on Tuesday or Saturday. Psychology is immediately after English. Statistics is not on Friday and there is one day gap between Statistics and Sociology. One day prior to the schedule of Economics, there is no lecture as that day is the 'off' day and Monday is not the 'off' day.

91. Which of the following is the last lecture scheduled?

- (A) Statistics
(B) Psychology
(C) Economics
(D) Sociology

92. How many lectures were scheduled between Economics and Psychology?

- (A) One
(B) Two
(C) Three
(D) None of the above

① M T W T F S S
E Eng P Stat Com pn Soci

93. On which day is Computer Science scheduled?

- (A) Monday
(B) Wednesday
(C) Friday
(D) Sunday

94. Pointing towards a man in the photograph, a woman said, "He is the father of the brother of my father." How is the man related to the woman?

- (A) Father
(B) Uncle
(C) Grandfather
(D) Granduncle

95. Rahul walks 30 metres towards south. Then turns to his right and starts walking straight till he completes another 30 metres. Then again turning to his left, he walks for 20 metres. He then turns to his left and walks for 30 metres. How far is he now from his initial position?

- (A) 70 metres
(B) 50 metres
(C) 30 metres
(D) 10 metres

96. Prakash is heavier than Arun who is lighter than Varun. Prabodh is lighter than Prakash and heavier than Varun. Who amongst them is the heaviest?

- (A) Arun
(B) Prabodh
(C) Varun
(D) Prakash

97. Which number can replace the # in the following series?

- (A) 30
(B) 34
(C) 39
(D) 44

98. A man starts from a point and moves 3 km to north, then turns to west and goes 2 km. He turns north and walks 1 km and then moves 5 km towards east. How far is he now from the starting point?

- (A) 11 km
(B) 5 km
(C) 10 km
(D) 8 km

99. One year ago, a mother was 4 times older to her son. After 6 years, her age becomes more than double her son's age by 5 years. The present ratio of their ages will be

- (A) 13 : 12
(B) 11 : 3
(C) 3 : 1
(D) 25 : 7

100. Which of the following choices will replace the question mark?

MILD : NKOH :: GATE : ?

- (A) HDVQ
(B) HCWI
(C) IBUP
(D) HDUR