RRB SWI 2026 – Questions

100 Multiple-Choice Questions

1. According to the Payment of Gratuity Act, 1972, what does the term ‘completed year of service’ mean?

(A) Six months of uninterrupted work

(B) Service including unpaid leave

(C) Continuous service for one year

(D) Service with breaks during the year

2. Under Section 25C of the Industrial Disputes Act, 1947, when is lay-off compensation payable to a workman?

(A) 2 years of continuous service

(B) 9 months of continuous service

(C) 6 months of continuous service

(D) 1 year of continuous service

3. What is the first step to create a new document in a word processor?

(A) Selecting New Document from the menu or using the shortcut Ctrl + N

(B) Saving the document immediately as a PDF

(C) Typing content directly into an existing document

(D) Printing the document

4. As per the Right to Information Act 2005, during an inquiry, the Information Commission has powers equivalent to that of a:

(A) Executive Magistrate

(B) District Magistrate

(C) Public Prosecutor

(D) Civil Court

5. When must wages be paid under the Payment of Wages Act, 1936, if employment is terminated by the employer?

(A) Wages must be paid after the next wage cycle

(B) Wages must be paid within one month from the date of such termination

(C) Wages must be paid before the expiry of the second working day

(D) Wages must be paid on the next government holiday

6. How can you print a specific range of cells in MS Excel instead of the entire worksheet?

(A) Go to the Page Layout tab and click on Print Selection

(B) Press Ctrl + P, then adjust the settings to print the selected range

(C) Select the desired cells and choose Print Selection in the Print dialog box

(D) Both by selecting the desired cells and choosing Print Selection in the Print dialog box, and pressing Ctrl + P, then adjusting the settings to print the selected range

7. According to the Trade Unions Act, 1926, registration of a Trade Union under the Societies Registration Act, 1860, is:

(A) Voidable

(B) Valid

(C) Void

(D) Irregular

8. According to the Maternity Benefit Act, 1961, what is the specified amount of medical bonus payable to a woman if she does not receive free pre-natal and post-natal care?

(A) One hundred and fifty rupees

(B) Two hundred and fifty rupees

(C) Three hundred rupees

(D) Four hundred rupees

9. Under Section 64(c) of the Mines Act, 1952, making or using a false declaration for obtaining a certificate constitutes an offence when the person:

(A) Suspects it may be false

(B) Acts negligently

(C) Has not verified it

(D) Knows it to be false

10. Section 26 of the Employees' State Insurance Act, 1948, specifies that all moneys accruing to the Fund must be paid into which institution, subject to approval by the Central Government?

(A) Reserve Bank of India or another approved bank

(B) State Bank of India without further approval

(C) Any commercial bank chosen by the Corporation

(D) Treasury office designated by the State Government

11. According to Section 9 of the Payment of Wages Act, 1936, when ten or more employees act together and are absent without due notice or reasonable cause, what is the maximum deduction allowed from each employee's wages?

(A) Deduction up to wages for ten days as per employment terms

(B) Deduction up to wages for one day as per employment terms

(C) Deduction up to wages for eight days as per employment terms

(D) Deduction up to wages for three days as per employment terms

12. Under Section 25F of the Industrial Disputes Act, 1947, what is the minimum continuous service required for a workman to be eligible for retrenchment protection?

(A) One year of continuous service is required

(B) Two years of continuous service is required

(C) Nine months of continuous service is required

(D) Six months of continuous service is required

13. Under Section 12 of the Factories Act, 1948, wastes and effluents shall be treated so as to render them:

(A) Marketable

(B) Innocuous

(C) Profitable

(D) Reusable

14. According to Section 38(2) of the Factories Act, 1948, workers must be trained in which aspect of fire safety?

(A) Procedures for reporting fire incidents

(B) Means of escape during fire emergencies

(C) Techniques for managing emergency funds

(D) Methods for operating the factory machinery

15. A group of employees in a public utility service gives notice of strike to the employer. According to Section 22 of the Industrial Disputes Act, 1947, which of the following must the employer do within five days?

(A) File a legal complaint with the labor court against the employees

(B) Suspend the operations of the public utility service immediately

(C) Terminate the employment of the employees who issued the notice

(D) Report the receipt of notice to the appropriate government

16. Under Section 5 of the Payment of Bonus Act, 1965, the computation of available surplus primarily starts with:

(A) Gross profits of the accounting year

(B) Capital employed

(C) Net income after depreciation

(D) Paid-up capital

17. Under Section 8(a) of the Employees' Provident Funds and Miscellaneous Provisions Act, 1952, accumulations required to be transferred may be recovered from which of the following?

(A) Trade Union

(B) Pension Fund

(C) Employer

(D) Employee

18. Under Section 6(2) of the Maternity Benefit Act, 1961, the date from which a pregnant woman proposes to absent herself from work shall not be earlier than:

(A) Two weeks before expected delivery

(B) Eight weeks before expected delivery

(C) Four weeks before expected delivery

(D) Six weeks before expected delivery

19. Under Section 11(1) of the Employees' Compensation Act, 1923, when an employee receiving a half-monthly payment may be required to undergo medical examination?

(A) Only once

(B) Every week

(C) Only by court order

(D) From time to time

20. Under Section 25C of the Industrial Disputes Act, 1947, what is the compensation rate payable to a workman (excluding badli and casual workmen) who is laid-off after completing one year of continuous service?

(A) Full amount of basic wages and dearness allowance

(B) Twenty-five percent of basic wages and dearness allowance

(C) Fifty percent of basic wages and dearness allowance

(D) Seventy-five percent of basic wages and dearness allowance

21. As per Rule 5 of the Central Civil Services (Implementation of National Pension System) Rules, 2021, what is included in emoluments during a period of suspension?

(A) Medical reimbursement for hospital bills

(B) Bonus received during thefestival season

(C) Honorarium for special assignments allotted by employer

(D) Subsistence allowance drawn during suspension

22. Under Section 33(1) of the Trade Unions Act, 1926, no court inferior to which of the following courts shall try any offence under the Act?

(A) A Judicial Magistrate of the second class

(B) A Civil Judge or an Executive Magistrate of the first class

(C) A Presidency Magistrate or a Magistrate of the first class

(D) A Sessions Judge or a Subordinate Judge

23. Under Section 14 of the Industrial Disputes Act, 1947, within what period from the commencement of an inquiry is a Court ordinarily required to submit its report?

(A) Twelve months

(B) Three months

(C) Nine months

(D) Six months

24. According to Section 11 of the Employees' Provident Funds and Miscellaneous Provisions Act, 1952, which scenario correctly reflects the application of payment priority among debts?

(A) Employer's damages under Section 14B are paid after government dues

(B) Employer's contributions to the Family Pension Fund are excluded from priority

(C) Employer's contributions due before winding up are paid before other debts

(D) Employer's contributions due after winding up are paid before secured creditors

25. Under the Industrial Employment (Standing Orders) Act, 1946, the term "employer" primarily means:

(A) Any workman in the establishment

(B) The Certifying Officer

(C) The trade union leader

(D) The owner of an industrial establishment

26. According to Section 11 of the Minimum Wages Act, 1948, what is the default mode for paying minimum wages?

(A) Minimum wages shall be paid in vouchers

(B) Minimum wages shall be paid in shares

(C) Minimum wages shall be paid in kind

(D) Minimum wages shall be paid in cash

27. What should you do to modify the text in an existing text box in MS PowerPoint?

(A) Press Ctrl + E

(B) Double-click on the text box.

(C) Right-click on the slide background.

(D) Click the ‘Insert’ tab.

28. Under Section 31 of the Minimum Wages Act, 1948, what is the primary effect of rates of wages fixed during the specified periods by an appropriate Government?

(A) They are considered invalid after the expiration date

(B) They are subject to review by the Supreme Court or High Court

(C) They are applicable only to new employees

(D) They are deemed to have been fixed in accordance with law

29. Under Section 46 of the Employees’ State Insurance Act, which benefit provides periodical payments to an insured person during certified sickness?

(A) Sickness benefit

(B) Funeral expenses

(C) Disablement benefit

(D) Dependants’ benefit

30. If an employer refuses to pay bonus to an employee who has completed thirty-five working days in the establishment within the accounting year, which provision of the Payment of Bonus Act, 1965, is being disregarded?

(A) Section 15

(B) Section 12

(C) Section 10

(D) Section 8

31. Which of the following legislation applies to search and seizure under Section 7(2) of the Mines Act, 1952, following an offence investigation?

(A) The Factories Act, 1948

(B) The Code of Criminal Procedure, 1973

(C) The Indian Evidence Act, 1872

(D) The Companies Act, 2013

32. Under Section 6(6) of the Maternity Benefit Act, 1961, how may an Inspector order payment of maternity benefit?

(A) Either on his own motion or on an application made by the employer

(B) Either on his own motion or on an application made by the inspector

(C) Either on his own motion or on an application made by the woman

(D) Either on his own motion or on an application made by the court

33. Under Section 64 of the Mines Act, 1952, which of the following actions is considered an offence if done knowingly regarding official certificates?

(A) Providing a duplicate certificate with prior approval

(B) Making a false statement in any official certificate

(C) Requesting a certificate for a different mine

(D) Delaying renewal of an expired certificate

34. Under Section 72 of the Mines Act, 1952, which of the following best reflects the duties of mine workers?

(A) Avoid misuse of safety measures and use safety appliances properly

(B) Focus only on personal safety

(C) Maintain production at all costs

(D) Follow only managerial instructions

35. Under Section 7(1)(b) of the Mines Act, 1952, an Inspector may inspect and examine any mine:

(A) Only with prior approval of the owner

(B) Only during daytime

(C) At any time by day or night

(D) Only during working hours

36. Under Section 8 of the Payment of Bonus Act, 1965, for how many days must an employee work in an accounting year to be eligible for bonus?

(A) 30 working days

(B) 100 working days

(C) 25 working days

(D) 10 working days

37. Under the Central Civil Services (Implementation of National Pension System) Rules, 2021, a subscriber retiring on attaining the age of superannuation is entitled to benefits as per:

(A) Pension Fund Regulatory and Development Authority (Exits and Withdrawals under NPS) Regulations, 2015

(B) Pension Fund Regulatory and Development Authority (Exits and Withdrawals under NPS) Regulations, 2012

(C) Pension Fund Regulatory and Development Authority (Exits and Withdrawals under NPS) Regulations, 2011

(D) Pension Fund Regulatory and Development Authority (Exits and Withdrawals under NPS) Regulations, 2014

38. Section 13(1)(b) of the Minimum Wages Act, 1948 also provides for payment of remuneration in respect of which of the following?

(A) Days of rest

(B) Overtime work only

(C) Public holidays only

(D) Annual leave only

39. Under Section 2(e) (Definitions) of the Payment of Gratuity Act, 1972, which of the following is excluded from the definition of “employee”?

(A) Skilled worker

(B) Technical worker

(C) Apprentice

(D) Clerical worker

40. Under Section 8(1)(c) of the Right to Information Act, 2005, information whose disclosure would cause a breach of privilege of Parliament or a State Legislature:

(A) Must always be disclosed

(B) Is exempt only for five years

(C) Is exempt from disclosure

(D) May be disclosed only by a court order

41. Under Section 8 of the Right to Information Act, 2005, which type of information is exempted from disclosure if its release would affect the sovereignty and integrity of India?

(A) Employment history is exempted from disclosure

(B) Personal financial details are exempted from disclosure

(C) Educational qualifications are exempted from disclosure

(D) Security-related information is exempted from disclosure

42. Under Section 46(1)(c) of the Employees' State Insurance Act, 1948, disablement benefit is payable when disablement results from:

(A) Old age

(B) Employment injury

(C) Any illness

(D) Voluntary retirement

43. According to Section 27 of the Trade Unions Act, 1926, who must sign the notice of dissolution of a registered Trade Union before it is sent to the Registrar?

(A) All office bearers and the Registrar of the Trade Union

(B) Only the President and the Secretary of the Trade Union

(C) The Treasurer and two committee members of the Trade Union

(D) Seven members and the Secretary of the Trade Union

44. Under Rule 20(1), of Central Civil Services (Implementation of National Pension Scheme) Rules, 2021, where the death of a Subscriber is attributable to Government service, benefits may be granted under:

(A) Payment of Gratuity Act, 1972

(B) Central Civil Services (Extraordinary Pension) Rules, 1939

(C) National Pension System

(D) CCS (Pension) Rules, 1972

45. Under Section 25F of the Industrial Disputes Act, 1947, retrenchment compensation is payable at the rate of:

(A) One month's wages for every completed year of service

(B) Fifteen days' average pay for every completed year of service

(C) Ten days' average pay for every completed year of service

(D) Twenty days' average pay for every completed year of service

46. Which of the following actions by a workman excludes the employer from liability under Section 3 of the Workmen's Compensation Act, 1923?

(A) Reporting the injury to the employer immediately after occurrence

(B) Being injured while following all safety protocols at work

(C) Wilful removal of any safety guard provided for safety

(D) Suffering an injury during work hours without safety instructions

47. As per Section 23(2) of the Factories Act, 1948, who decides which machines are considered dangerous for young persons?

(A) Certifying Surgeon

(B) Factory Manager

(C) Chief Inspector

(D) State Government

48. How does the Industrial Employment (Standing Orders) Act, 1946, define 'standing orders'?

(A) Orders issued by the employer to the employees for daily operations

(B) Notices placed on the bulletin board of the factory

(C) Rules relating to matters set out in the Schedule to the Act

(D) Procedures for payment of wages to the workers

49. Under Section 4(c) of the Employees' State Insurance Act, 1948, the Central Government may appoint not more than _____ as members of Employees State Insurance Corporation.

(A) Five persons

(B) Three persons

(C) Ten persons

(D) Seven persons

50. Under Section 28 of the Payment of Bonus Act, 1965, what is the maximum fine that may be imposed?

(A) ■1,000

(B) ■10,000

(C) ■5,000

(D) ■500

51. Which of the following Indian organizations developed the indigenous CAR-T Cell Therapy, NexCAR19, unveiled during the Emerging Science, Technology & Innovation Conclave (ESTIC2025)?

(A) ICMR-NIV

(B) ImmunoACT

(C) CSIR-IGIB

(D) IISc-Bengaluru

52. What should come in place of the question mark (?) in the given series? 891, 892, 896, 897, ?, 902

(A) 898

(B) 901

(C) 903

(D) 899

53. What practical step can a consumer take to reduce ozone depletion?

(A) Choose CFC-free products

(B) Use plastic packaging

(C) Use aerosols

(D) Use more air conditioners

54. Six people, P, Q, R, S, T, and U, are seated in a row facing north. T sits second to the right of P. Q sits to the immediate left of U. S is an immediate neighbor of T but not of P. P sits third from the left end. Who sits at the extreme right end of the line?

(A) P

(B) U

(C) S

(D) R

55. A group of students finds a microscopic organism with a true nucleus, cell walls, and no chloroplasts. According to modern biological classification, which kingdom should this organism be assigned to?

(A) Plantae

(B) Fungi

(C) Protista

(D) Bacteria

56. In an examination, the pass marks are 40%. A student scores 192 marks and fails by 48 marks. What is the maximum marks?

(A) 500

(B) 640

(C) 480

(D) 600

57. Which of the following metals is an exception to the general physical property of malleability and breaks into pieces when beaten?

(A) Gold

(B) Aluminium

(C) Zinc

(D) Copper

58. Which of the following best describes the role of mucus secreted by the stomach?

(A) It neutralizes hydrochloric acid completely.

(B) It increases the acidity of gastric juice.

(C) It protects the inner lining of the stomach from the action of hydrochloric acid.

(D) It helps in the digestion of fats.

59. How many numbers between 100 and 200 are divisible by 7 and 9 both?

(A) 2

(B) 1

(C) 3

(D) 4

60. Which of the following is a heterogeneous mixture?

(A) Sugar solution

(B) Oil and water

(C) Salt water

(D) Air

61. Which of the following regions of India receives the majority of its annual rainfall during the retreating (northeast) monsoon season?

(A) Tamil Nadu coast

(B) Western Rajasthan

(C) Konkan coast

(D) Punjab plains

62. A convex mirror used as a rear-view mirror of a car has a radius of curvature of 6.0 m. A bus is located 6.0 m in front of the mirror. Where will the image of the bus be formed?

(A) 3.0 m (at the back of the mirror)

(B) 1.5 m (at the back of the mirror)

(C) 4.0 m (at the back of the mirror)

(D) 2.0 m (at the back of the mirror)

63. The position(s) of how many letters will remain unchanged if each letter in the word ZENITH is arranged in the English alphabetical order?

(A) None

(B) One

(C) Two

(D) Three

64. Which of the following national leaders formally launched the Civil Disobedience Movement in 1930 by breaking the Salt Law at Dandi after the historic march from Sabarmati Ashram?

(A) Motilal Nehru

(B) Lala Lajpat Rai

(C) Bal Gangadhar Tilak

(D) Mahatma Gandhi

65. The Surajkund International Crafts Mela is held annually in which Indian state?

(A) Gujarat

(B) Rajasthan

(C) Punjab

(D) Haryana

66. What is the title of the Human Development Report 2025 published by UNDP?

(A) Innovation and Sustainable Growth

(B) A Matter of Choice: People and Possibilities in the Age of AI

(C) Technology and Social Transformation

(D) Emerging Economies and Global Progress

67. Which strait separates India from Sri Lanka?

(A) Hormuz Strait

(B) Bering Strait

(C) Malacca Strait

(D) Palk Strait

68. In a circle of radius 35 cm, an arc subtends an angle of 54° at the centre. Find the length of the arc. (Take .)

(A) 33 cm

(B) 32 cm

(C) 35 cm

(D) 34 cm

69. Which of the following works did Raja Ram Mohan Roy publish before founding the Brahmo Samaj?

(A) Hindoo Patriot

(B) Tuhfat-ul-Muwahhidin

(C) The Universal Religion

(D) Samvad Prachar

70. What will come in the place of '?' in the following equation, if '+' and '–' are interchanged and '×' and '÷' are interchanged? 35 ÷ 6 × 3 – 10 + 6 = ?

(A) 72

(B) 75

(C) 76

(D) 74

71. Which amendment added Sindhi language to the Eighth Schedule?

(A) 21st Amendment

(B) 24th Amendment

(C) 20th Amendment

(D) 28th Amendment

72. Find the total surface area (in) of a cube whose edge length is 142 m.

(A) 121002

(B) 120984

(C) 121032

(D) 121008

73. A question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer. Question: 5 friends, G, H, P, T and Y, each have different heights. Who among them is the second shortest? (I) Only P is shorter than H. Y is taller than P. (II) Only G is taller than T. T is taller than Y.

(A) Data in both statements I and II together are NOT sufficient to answer the question

(B) Data in statement II alone is sufficient to answer the question while data in statement I is not

(C) Data in statement I alone is sufficient to answer the question while data in statement II is not

(D) Data in both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question

74. Which of the following features distinguishes a Municipal Corporation from a Municipal Council in India?

(A) It is established in a larger urban area

(B) It is headed by a State Governor

(C) It operates without elected members

(D) It manages rural block development

75. For a certain principal sum, the difference between the compound interest, compounded annually and simple interest for 3 years is ■1,550, and the difference for 2 years is ■500. What is the compound interest, compounded annually, earned on the same sum for 2 years at the same rate of interest?

(A) ■10,500

(B) ■11,550

(C) ■11,000

(D) ■10,000

76. Refer to the given letter and symbol series and answer the question that follows. Counting to be done from left to right only. (Left) X ? G S T Q K = R % O D S L L Z O E + Q V (Right) How many such letters are there, each of which is immediately preceded by a symbol and also immediately followed by a letter?

(A) Two

(B) Four

(C) Three

(D) One

77. What should come in place of the question mark (?) in the given series based on the English alphabetical order? NRW MQV LPU KOT ?

(A) JMS

(B) JNS

(C) JMR

(D) JNR

78. Refer to the given number and symbol series and answer the question that follows. All numbers are single-digit numbers only. (Left) 9 * 7 ^ 5 $ 3 2 @ 1 + 9 8 ? 9 * 7 ^ 5 $ 3 @ 1 (Right) If all the symbols are dropped from the series, which of the following will be seventh from the right?

(A) 1

(B) 7

(C) 9

(D) 8

79. Refer to the given letter series and answer the question that follows. Counting to be done from left to right. (Left) U G A B C H J A F R S O N R T P E S Q A C J (Right) How many such consonants are there, each of which is immediately preceded by a consonant and also immediately followed by a vowel?

(A) 6

(B) 3

(C) 5

(D) 4

80. The ratio of the cost prices of articles X and Y is 4 : 7. A man earns a profit of 24% by selling X and loses 31% by selling Y. What is his overall gain or loss percentage in the entire transaction?

(A) Loss, 11%

(B) Gain, 10%

(C) Gain, 11.5%

(D) Loss, 9.5%

81. A car accelerates uniformly from rest. Its velocity-time graph forms a straight line starting at the origin. What geometrical figure's area represents the distance traveled in time t?

(A) Rectangle

(B) Parabola

(C) Triangle

(D) Trapezoid

82. Who among the following was appointed as the Controller General of Defence Accounts (CGDA) in November 2025?

(A) Rajnish Kumar

(B) Vishvajit Sahay

(C) Neeraj Gupta

(D) Sanjay Prasad

83. In the following number-pairs, the second number is obtained by applying certain mathematical operations to the first number. Select the set in which the numbers are related in the same way as are the numbers of the following sets. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding / subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) 33 - 46 12 - 25

(A) 67 - 70

(B) 28 - 31

(C) 56 - 69

(D) 25 - 37

84. The average daily earnings of a shopkeeper for 4 days are ■1,250. If his earnings for the first 3 days are ■1,100, ■1,350, and ■1,050, respectively, what is his earning on the fourth day?

(A) ■1,450

(B) ■1,500

(C) ■1,550

(D) ■1,400

85. Based on the English alphabetical order, three of the following four letter-cluster pairs are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.)

(A) CE-GI

(B) KM-OQ

(C) IK-MO

(D) MO-QT

86. The arithmetic mean of a grouped frequency distribution is 25.2. The classes and their corresponding frequencies are as follows. Find the value of the missing frequency ‘y’.

(A) 10

(B) 12

(C) 8

(D) 14

87. If A stands for ‘÷’, B stands for ‘×’, C stands for ‘+’ and D stands for ‘–’, what will come in place of the question mark (?) in the following equation? 21 B 6 C 418 A 22 D 47 = ?

(A) 98

(B) 94

(C) 103

(D) 91

88. The mean proportional between two numbers is 24. If one number is 16, find the other.

(A) 40

(B) 36

(C) 48

(D) 32

89. India’s Exclusive Economic Zone (EEZ) extends up to _____.

(A) 400 nautical miles

(B) 200 nautical miles

(C) 500 nautical miles

(D) 300 nautical miles

90. If n is 3, which shell is being referred to and how many electrons can it hold?

(A) L-Shell, 8 electrons

(B) N-Shell, 32 electrons

(C) K-Shell, 2 electrons

(D) M-Shell, 18 electrons

91. Select the triad which follows the same pattern as that followed by the two triads given below. Both triads follow the same pattern. AD - FI - KN CF - HK - MP

(A) JM - OS - NW

(B) GL - OS - NW

(C) GL - PS - UX

(D) JM - OR - TW

92. In November–December 2025, the Khelo India University Games were hosted by which Indian state?

(A) Gujarat

(B) Rajasthan

(C) Bihar

(D) Haryana

93. The Third Schedule of the Constitution of India deals with which of the following?

(A) Allocation of seats in the Rajya Sabha

(B) Forms of oaths or affirmations

(C) Distribution of powers

(D) Panchayati Raj institutions

94. Which statement describes the relationship between microscope resolution and the ability to observe fine cellular structures?

(A) Higher resolution blurs fine cellular structures.

(B) Lower resolution increases the clarity of fine cellular structures.

(C) Lower resolution has no effect on viewing fine cellular structures.

(D) Higher resolution allows fine cellular structures to be distinguished.

95. Sound propagates in air in the form of:

(A) Stationary waves

(B) Transverse waves

(C) Electromagnetic waves

(D) Longitudinal waves

96. Nirmal invested ■1,440 at 5% per annum simple interest in a bank. Find the total amount (in ■) after 6 years.

(A) 1,952

(B) 1,772

(C) 1,832

(D) 1,872

97. A, B, C, D, E and F live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it is numbered 2 and so on, till the topmost floor, which is numbered 6. C lives on a floor which is a prime number. The product of the floors on which C and B live is 3. Only 2 people live above E. A lives immediately below D. How many people live between A and F?

(A) 2

(B) 3

(C) 1

(D) 4

98. S is the father of R. R is the son of Y. N is the brother of K. K is the son of Y. How is S related to K?

(A) Husband

(B) Son

(C) Brother

(D) Father

99. With which of the following tribal folk dances of Telangana is Padma Shri awardee Kanaka Raju associated?

(A) Jhumar

(B) Gussadi

(C) Bihu

(D) Dhimsa

100. Which of the following was NOT included in the original Green Revolution package of the 1960s–70s?

(A) Expansion of irrigation facilities

(B) Greater use of fertilisers and pesticides

(C) Use of HYV (high-yielding variety) seeds

(D) Creation of the Price Stabilisation Fund