

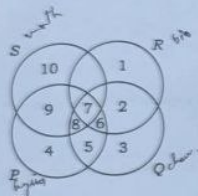
1. Identify the series that is different from the rest.

(A) 0.0016, 0.04, 0.2
(B) 243, 81, 7
(C) 2401, 49, 7
(D) 1/16, 1/4, 1/2

2. If 'APPLE' is coded as '25' and 'JUNIOR' is coded as '36', how is 'PACKAGE' coded?

(A) 81
(B) 36
(C) 49
(D) 64

3.



In the above figure, circle P represents students with Physics and Q represents students with Chemistry; circle R represents students with Biology and S represents students with Mathematics. Which region represents the students who have Physics, Chemistry and Biology?

(A) 6
(B) 7
(C) 8
(D) 5

4. In a given coding system, 'red is bright' is coded as 'p3 p1 p2' and 'blue is dark' is coded as 'p5 p4 p2'. Which of the following statements is/are required to code 'red blue shiny'?

(i) 'red bright' is coded as 'p1 p3'.
(ii) 'bright blue shiny' is coded as 'p3 p4 p6'.
(iii) 'dark shiny' is coded as 'p5 p6'.

Choose the correct option.

(A) (i) only
(B) (ii) only
(C) (iii) only
(D) All of (i), (ii) and (iii)

5. Six people are seated around a circular table. P is opposite to Q. R is to the immediate of P. S is between Q and T. U is to the immediate of Q. Who is sitting opposite to R?

(A) S
(B) T
(C) U
(D) Cannot be determined



6. There are six persons L, M, N, P, Q and R, each having different heights. N is taller than Q and P, but shorter than M. P is taller only to Q, while R is shorter only from L. From the given options, choose the one that shows the pair of tallest and shortest persons in the group.

(A) M and P
(B) P and Q
(C) M and L
(D) L and Q



7. 'CIRCLE' is related to 'RICELC'. In the same way, 'SQUARE' is related to

(A) QSUERA
(B) QUSERA
(C) UQSAER
(D) UQSER

8. What degree of angle is made by the hands of a clock at 9:30?

(A) 75°
(B) 90°
(C) 105°
(D) 120°

9. Consider two districts X and Y. In district X, the literacy rates of males (80%) and females (75%) improved by 10 percentage points to 90% and 85% respectively over a period of 10 years. In district Y, the literacy rates of males (50%) and females (45%) also improved by 10 percentage points to 60% and 55% respectively over 10 years. Based on the relative reduction in the gender gap in literacy rates, the reduction in gender disparity is

(A) more in district X
(B) more in district Y
(C) equal in both the districts
(D) not reduced in either district

10. Pointing to a photo, a volunteer says, 'He is son of my father's only son'. Who is in the photo?

(A) His father
(B) His grandson
(C) Himself
(D) His son

11. The sum of the current ages of Bidisha and Binita is 50 years. Ten years ago, Binita was twice as old as Bidisha. What is Binita's current age?

(A) 25 years
(B) 20 years
(C) 30 years
(D) 35 years

$$\begin{aligned} x + y &= 50 \quad \text{--- (1)} \\ y - 10 &= 2(x - 10) \quad \text{--- (2)} \\ y - 10 &= 2x - 20 \\ y &= 2x - 10 \end{aligned}$$

12. A + B means 'A is the mother of B', A - B means 'A is the brother of B', A × B means 'A is the father of B', A ÷ B means 'A is the sister of B'. In the expression P + Q × R - S ÷ T, how is Q related to T?

(A) Father
(B) Mother
(C) Uncle
(D) Grandfather

$$\begin{aligned} P &+ Q \\ P &\times R \\ P &- S \\ P &\div T \end{aligned}$$

13. Identify the next term in the following sequence :

2, 6, 12, 20, 30, 42, 56

(A) 36
(B) 40
(C) 42
(D) 56

14. A cube is painted red on all faces and then cut into 27 small cubes of equal size. How many cubes have exactly two faces painted?

(A) 6
(B) 12
(C) 8
(D) 1

15. If January 1st of a non-leap year is a Monday, then what day of the week is December 31st of the same year?

(A) Monday
(B) Friday
(C) Tuesday
(D) Sunday

16. In a group of cows and chickens, the number of legs is 14 more than twice the number of heads. How many cows are there?

(A) 5
(B) 7
(C) 14
(D) 10

Handwritten solution for Q16:
Let cows = x and chickens = y
Number of heads = $x + y$
Number of legs = $4x + 2y$
According to the question:
 $4x + 2y = 2(x + y) + 14$
 $4x + 2y = 2x + 2y + 14$
 $4x - 2x = 14$
 $2x = 14$
 $x = 7$
So, there are 7 cows.

17. If you cut a cube into 8 smaller equal cubes, how many cuts are needed at minimum?

(A) 3
(B) 4
(C) 5
(D) 6



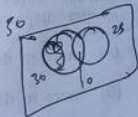
18. Find the next term in the following alphanumeric sequence :

Z1A, X4D, V9G, T16J, ?

(A) S25M
(B) R25N
(C) Q25M
(D) R25M

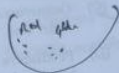
19. In a class of 50 students, 30 play cricket, 25 play football, and 10 play both. How many students play neither?

(A) 5
(B) 10
(C) 15
(D) 20



20. A bag contains 5 red, 4 blue and 3 green marbles. What is the minimum number of marbles you must draw blindly to guarantee getting at least one marble of each colour?

(A) 12
(B) 10
(C) 8
(D) 9



21. Cholinesterase test is done for the

(A) people involved in high-altitude climbing
(B) workers engaged in pesticides application in tea plantations
(C) athletes who participate in short-distance races
(D) weightlifters and powerlifters

22. Manufacturing CFL lamp is now obsolete compared to LED lamp because

(i) of higher energy use intensity
(ii) it is hazardous due to mercury content
(iii) it has lower lifespan

Choose the correct option.

(A) Only (i) is correct
(B) Only (i) and (ii) are correct
(C) Only (iii) is correct
(D) All are correct

23. Two statements are given below. One is labeled Assertion (A) and the other is labeled Reason (R).

Assertion (A) :

An LED bulb can glow on both AC and DC supply of the same voltage.

Reason (R) :

LEDs are purely resistive devices and do not distinguish between the directions of current flow.

Choose the correct option.

(A) Both A and R are true, and R is the correct explanation of A
(B) Both A and R are true, but R is **not** the correct explanation of A
(C) A is true and R is false
(D) A is false and R is true

24. Two statements are given below. One is labeled Assertion (A) and the other is labeled Reason (R).

Assertion (A) :

Bile is essential for the digestion of fats.

Reason (R) :

Bile contains digestive enzymes that chemically break down fat molecules into fatty acids and glycerol.

Choose the correct option.

(A) Both A and R are true, and R is the correct explanation of A
(B) Both A and R are true, but R is **not** the correct explanation of A
(C) A is true and R is false
(D) A is false and R is true

25. Which of the following correctly describes why safety matches are considered safer than strike-anywhere matches?

- (A) Safety matches use white phosphorus in the match head, which requires higher activation energy
- (B) Safety matches separate the oxidizer and the trigger into two different surfaces
- (C) Safety matches contain no phosphorus at all—they use purely friction to generate ignition
- (D) Safety matches use potassium chlorate on the striking strip instead of the match head, making the oxidizer inaccessible during casual handling

26. Which of the following statements about honey is **not** true?

- (A) Honey is approximately 80% sugars and 17%–20% water.
- (B) The high sugar concentration in honey elevates its boiling point above that of water.
- (C) Honey begins to degrade and caramelize before it fully vaporizes.
- (D) Honey boils at exactly 120 °C under standard atmospheric pressure.

27. Which of the following statements regarding trophic levels is correct?

- (A) Organisms can occupy only one trophic level.
- (B) Detritivores always occupy the highest trophic level.
- (C) Omnivores may occupy more than one trophic level.
- (D) Producers occupy the second trophic level.

28. Which of the following micro-organisms is correctly matched with its role in the nitrogen cycle?

- (A) Rhizobium : Denitrification
- (B) Nitrosomonas : Ammonification
- (C) Azotobacter : Nitrification
- (D) Nitrobacter : Nitrate formation

29. Consider the following statements about human DNA :

- (i) More than 50% of human DNA codes for proteins.
- (ii) Any two humans are about 99.9% genetically identical.
- (iii) DNA is organized into 23 pairs of chromosomes.
- (iv) Every human cell contains about 2 metres of DNA.

Which of the statements given above is/are incorrect?

- (A) (i) only
- (B) (ii) and (iii) only
- (C) (iii) and (iv) only
- (D) (iv) only

30. Why is the sky often seen as deep blue from high-altitude aircraft or the stratosphere compared to the pale blue seen from the ground?

- (A) Tyndall effect
- (B) Reduced Mie scattering
- (C) Atmospheric refraction
- (D) Increased Rayleigh scattering

31. The 'Golden Rice' variety was genetically engineered to combat the deficiency of which nutrient?

- (A) Magnesium
- (B) Iron
- (C) Vitamin A
- (D) Vitamin D

32. What is the function of 'tapetum lucidum' in the eyes of many nocturnal animals?

- (A) Lubrication of the cornea
- (B) Colour perception enhancement
- (C) Light reflection for night vision
- (D) UV radiation filtering

33. Which organic compound is commonly used as a 'ripening agent' for the fruits like mangoes and bananas?

- (A) Ethylene
- (B) Formaldehyde
- (C) Methane
- (D) Acetone

34. The 'blue baby syndrome' is caused by the presence of which pollutant in drinking water?

- (A) Fluoride
- (B) Mercury
- (C) Nitrates
- (D) Arsenic

35. Which among the following is the 'fastest' way of heat transfer through vacuum?

- (A) Advection
- (B) Convection
- (C) Radiation
- (D) Conduction

36. Cape Verde or Cabo Verde, an African country consisting of several volcanic islands, came into fame in recent times. Consider the following reasons :

- (i) Intense conflict between Portugal and Spain over political control of their erstwhile colony
- (ii) High casualties because of volcanic eruptions
- (iii) Performance in the FIFA 2026 World Cup

Which of the reasons given above is/are correct?

- (A) (i) only
- (B) (i) and (ii) only
- (C) (iii) only
- (D) All of the reasons

37. The data shows that the gross enrollment ratio (GER) for primary schools in Assam according to the data of UDISE 2023-24 was 110.5%. Consider the following reasons for this figure that crosses cent percent:

- (i) The data was wrongly printed.
- (ii) GER estimates follow an assumption or approach.
- (iii) The State at present focuses on the enrollment of all children.

Which of the reasons given above is/are correct?

- (A) (i) only
- (B) (i) and (ii) only
- (C) (ii) and (iii) only
- (D) All reasons are correct

38. Which of the following pairs is **not** correctly matched?

- (A) Vienna : Protection of Convention ozone layer
- (B) Stockholm : Release of Convention greenhouse gases
- (C) Rotterdam : Hazardous Convention chemicals ✓
- (D) Basel : Hazardous wastes Convention and their disposal

39. Which of the following is the largest lake of the Great Lakes region of North America?

- (A) Lake Michigan
- (B) Lake Superior ✓
- (C) Lake Huron
- (D) Lake Ontario

40. Which of the following is regarded as the largest navigable strait in the world?

- (A) Bering Strait
- (B) Strait of Gibraltar
- (C) Strait of Malacca ✓
- (D) Strait of Hormuz

41. In wireless communication, 'Roger' means

- (A) message received and understood
- (B) message not received
- (C) please repeat
- (D) over and out ✓

42. Which of the following is/are distinctive feature(s) of the Eastern Ghats?

- (A) They form a continuous mountain wall along India's east coast
- (B) They are the youngest mountain system in India
- (C) They are dissected by major rivers such as the Godavari and Krishna ✓
- (D) All of the above

43. Which of the following is the largest landlocked country in the world by land area?

- (A) Mongolia ✓
- (B) Kazakhstan
- (C) Bolivia
- (D) Ethiopia

44. Which strait or channel separates the United Kingdom from Mainland France?

- (A) Strait of Gibraltar
- (B) English Channel ✓
- (C) Bering Strait
- (D) Cook Strait

45. Mount Ibus, an active volcano in Indonesia, is a

- (A) shield volcano
- (B) composite volcano ✓
- (C) volcanic dome
- (D) cinder cone

46. Which of the following statements is **not** true for the Satpura Range?

- (A) The Satpura is a part of the Deccan Plateau.
- (B) Its seven folds form the watershed between the Narmada to the south and the Tapi to the north. ✓
- (C) The Maikala is an important range of the Satpura.
- (D) Mount Dhupgarh is the highest point of the Satpura Range.

47. Which one of the following rivers is the longest tributary of the River Brahmaputra in India?

- (A) Subansiri
- (B) Jia Bharali ✓
- (C) Ranganadi
- (D) Sankosh

48. Which one of the following countries is **not** traversed by the Alps?

- (A) Switzerland
- (B) Slovenia
- (C) Belgium
- (D) France

49. Which one of the following prehistoric archaeological remains is identified as a UNESCO World Heritage Site in India?

- (A) Bhimbetka Rock Shelters
- (B) Rakhigarhi
- (C) Attirampakkam
- (D) Kurnool Caves

50. Which of the following is the best place to observe the Northern Lights or the Aurora Borealis?

- (A) Sweden
- (B) Scotland
- (C) Tibet
- (D) Antarctica

51. Which of the following is **not** a mascot of the 2026 FIFA World Cup?

- (A) Clutch
- (B) Maple
- (C) Zayu
- (D) Tango

52. Which of the following sports is/are making its/their debut in the 2028 Los Angeles Olympics?

- (A) Squash
- (B) Cricket
- (C) Baseball
- (D) All of the above

53. Which 20-year-old Indian prodigy made history in June 2026 by winning the prestigious Norway Chess Tournament?

- (A) R. Praggnanandhaa
- (B) Nihal Sarin
- (C) Vidit Gujrathi
- (D) Raunak Sadhwani

54. Which country became the newest member of NATO in 2024?

- (A) Finland
- (B) Sweden
- (C) Ukraine
- (D) Austria

55. The 2026 Global Inequality Research Award was conferred upon

- (A) Abhijit Banerjee
- (B) Amartya Sen
- (C) Jean Dr ze
- (D) Raghuram Rajan

56. Which country hosted COP30 (the United Nations Climate Change Conference) in 2025?

- (A) Brazil
- (B) Azerbaijan
- (C) The UAE
- (D) Egypt

57. Consider the following statements :

- (i) The Indo-Pacific concept highlights the strategic linkage between the Indian and Pacific Oceans.
- (ii) India considers ASEAN centrality important in the Indo-Pacific.

Which of the statements given above is/are correct?

- (A) (i) only
- (B) (ii) only
- (C) Both (i) and (ii)
- (D) Neither (i) nor (ii)

58. According to the latest Economic Outlook report by the Organization for Economic Cooperation and Development (OECD), what is the revised GDP growth projection for India for the financial year 2026-27?

- (A) 6.1%
- (B) 6.3%
- (C) 7.6%
- (D) 6.4%

59. Which State Government in India has launched Majhi Vasundhara Campaign 6.0 to strengthen environmental conservation efforts?

- (A) Telangana
- (B) Maharashtra
- (C) Karnataka
- (D) Jharkhand

60. How many 'Namo Oxygen Parks' were inaugurated across Delhi by the Union Minister for Environment, Forest and Climate Change on the World Environment Day 2026?

- (A) 12
- (B) 18
- (C) 21
- (D) 15

61. Which Indian State recently launched the 'Green Hydrogen Policy' to promote clean energy?

- (A) Uttar Pradesh
- (B) Maharashtra
- (C) Rajasthan
- (D) Gujarat ✓

62. What is the name of the Russian military doctrine that justifies the use of force to prevent the expansion of NATO?

- (A) The Brezhnev Doctrine ✓
- (B) The Yalta Agreement
- (C) The Helsinki Accords
- (D) The Budapest Memorandum

63. What is the name of the operation launched by Iran in retaliation against Israel's Operation Rising Lion?

- (A) Operation Desert Storm
- (B) Operation Silent Thunder
- (C) Operation True Promise 3 ✓
- (D) Operation Iron Dome

64. Which of the following is the theme of the World Environment Day 2026?

- (A) Inspired by Nature. For Climate. For Our Future ✓
- (B) Ecosystem Restoration
- (C) Land Restoration, Desertification and Drought Resilience
- (D) Ending Plastic Pollution

65. QUAD consists of

- (A) India, China, Japan, Australia
- (B) India, Japan, Australia, the United States ✓
- (C) India, Russia, Japan, Australia
- (D) India, the USA, the UK, France

66. How many startups have been inducted into the Third Cohort of the ORBIT SpaceTech Accelerator Programme launched by T-Hub in India?

- (A) 36
- (B) 13
- (C) 18
- (D) 100

67. Where was the last ship HMS Endeavour of Captain James Cook recently discovered?

- (A) Rhode Island ✓
- (B) Fitzroy Island
- (C) Kodiak Island
- (D) New Guinea Island

68. What is the name assigned to the landing site of the Chandrayaan-3 lander 'Vikram' on the lunar surface?

- (A) Tiranga Point
- (B) Shakti Sthalam
- (C) Jawahar Point
- (D) Shiv Shakti Point ✓

69. Which of the following statements is correct?

- (A) The Fundamental Duties were part of the original Constitution.
- (B) The Fundamental Duties were borrowed from the Constitution of the UK.
- (C) The Fundamental Duties were added by the 42nd Constitutional Amendment Act, 1976. ✓
- (D) The Fundamental Duties are contained in Part III of the Constitution.

70. The idea of the 'Directive Principles of State Policy' in the Indian Constitution was borrowed from the Constitution of which country?

- (A) The USA
- (B) Ireland ✓
- (C) The USSR
- (D) Australia

71. To elect the President of India, which one of the following election procedures is used?

- (A) The system of proportional representation by means of the single transferable vote ✓
- (B) Secondary voting system
- (C) Proportional representation through list system
- (D) Collective voting system

72. Which Constitutional Amendment Act added the words 'Socialist' and 'Secular' to the Preamble to the Constitution of India?

- (A) The 24th Constitutional Amendment Act, 1971
- (B) The 42nd Constitutional Amendment Act, 1976 ✓
- (C) The 44th Constitutional Amendment Act, 1978
- (D) The 52nd Constitutional Amendment Act, 1985

73. Consider the following statements :

- (i) The Rajya Sabha is a permanent House.
- (ii) One-third of its members retire every two years.

Which of the statements given above is/are correct?

(A) (i) only

(B) (ii) only

☒ (C) Both (i) and (ii)

(D) Neither (i) nor (ii)

74. Match List-I and List-II :

List-I

List-II

- a. Article 32 1. Financial Emergency
- b. Article 356 2. Constitutional Remedies
- c. Article 360 3. President's Rule

Select the correct answer using the codes given below.

(A) a b c
2 3 1

(B) a b c
3 2 1

(C) a b c
1 3 2

(D) a b c
2 1 3

75. The concept of the 'basic structure doctrine' was first explicitly propounded by the Supreme Court in which of the following cases?

(A) Golaknath vs. State of Punjab (1967)

☒ (B) Kesavananda Bharati vs. State of Kerala (1973)

(C) Minerva Mills vs. Union of India (1980)

(D) S. R. Bommai vs. Union of India (1994)

76. The total number of members nominated by the President to the Rajya Sabha is

(A) 16 (B) 18

(C) 14 ☒ (D) 12

77. Which of the following are constitutional bodies?

(i) The Election Commission of India

(ii) The Finance Commission

(iii) The National Human Rights Commission

(iv) The Union Public Service Commission

Choose the correct option.

☒ (A) (i), (ii) and (iv) only

(B) (i) and (iv) only

(C) (ii) and (iii) only

(D) (i), (ii), (iii) and (iv)

78. Which of the following Articles empowers the President to promulgate Ordinances?

(A) Article 123 ☒

(B) Article 143

(C) Article 356

(D) Article 360

79. How many members are there in the Monetary Policy Committee (MPC) of the Reserve Bank of India (RBI)?

(A) 4

(B) 3

(C) 6 ☒

(D) 5

80. Which of the following sectors is/are covered under the Production Linked Incentive (PLI) Scheme?

(i) Electronics

(ii) Pharmaceuticals

(iii) Solar PV modules

Choose the correct option.

(A) (i) only

(B) (i) and (ii) only

(C) (ii) and (iii) only ☒

(D) (i), (ii) and (iii) ☒

81. Consider the following statements regarding Finance Commission :

(i) It is a constitutional body.

(ii) It is constituted every five years by the President of India.

(iii) It determines the share of States in the proceeds of GST.

Which of the statements given above are correct?

(A) (i) and (ii) only

(B) (ii) and (iii) only

(C) (i) and (iii) only

☒ (D) (i), (ii) and (iii)

82. Which of the following best describes the 'K-shaped recovery' observed in the Indian economy post-pandemic?

(A) Rapid fall and rapid rise

(B) A permanent drop in GDP

☒ (C) Divergent growth across sectors

(D) Uniform growth in all sectors

83. What does the 'Laffer curve' represent in the context of Indian fiscal reforms?

(A) Relationship between poverty and population

(B) Relationship between tax rates and revenue

(C) Relationship between inflation and unemployment

(D) Relationship between inequality and growth

84. The SHE-Marts initiative was primarily launched under which overarching government scheme?

- (A) Pradhan Mantri Mudra Yojana
- (B) Deendayal Antyodaya Yojana-National Rural Livelihoods Mission (DAY-NRLM)
- (C) Mission Shakti
- (D) Startup India

85. What is the first priority in 'first aid'?

- (A) Giving food and water
- (B) ABC—Airway, Breathing, Circulation
- (C) Shifting to hospital immediately
- (D) Giving medicine

86. Which Ministry is the nodal ministry for the PM SVANidhi Scheme?

- (A) The Ministry of Rural Development
- (B) The Ministry of Micro, Small and Medium Enterprises
- (C) The Ministry of Housing and Urban Affairs
- (D) The Ministry of Finance

87. Which of the following is not a feature of the 'New Economic Policy (NEP)' of 1991?

- (A) Reduction in import tariffs
- (B) Devaluation of the Indian rupee
- (C) Nationalization of major banks
- (D) Abolition of industrial licensing

88. Match the following Indian Economic Reforms (List-I) with their associated Committees (List-II) :

List-I

List-II

- | | |
|-------------------------------|-------------------------------|
| a. Financial sector reforms | 1. Narasimham Committee |
| b. Tax reforms | 2. Raja J. Chelliah Committee |
| c. Insurance reforms | 3. Malhotra Committee |
| d. Poverty estimation reforms | 4. Tendulkar Committee |

Select the correct answer using the codes given below.

- (A) a b c d
1 2 3 4
- (B) a b c d
3 4 1 2
- (C) a b c d
1 2 4 3
- (D) a b c d
2 1 4 3

89. The Mesopotamian tablets in cuneiform script mentioned about Harappan Civilization as

- (A) Makran
- (B) Meluhha
- (C) Dilmun
- (D) Magan

90. The Jain monk from whom King Chandragupta Maurya of Maurya Dynasty took invitation was

- (A) Acharya Bhadrabahu
- (B) Mahavira
- (C) Parshvanatha
- (D) Rishabha

91. Excavation at which site on the Coromandel Coast revealed a major Indo-Roman trading station complete with Roman pottery (amphorae) and glass?

- (A) Lothal
- (B) Arikamedu
- (C) Sopara
- (D) Kalyan

92. The Pancha Rathas of Mahabalipuram are unique because they are monolithic structures. What does 'monolithic' mean in this context?

- (A) Built using thousands of small bricks
- (B) Constructed from imported white marbles
- (C) Carved entirely out of a single, massive rock boulder
- (D) Made by assembling interlocking wooden blocks

93. Who was the surgeon of English East India Company who cured Mughal Emperor Farrukhsiyar of an illness which resulted granting of Farman or trading privileges to English East India Company in Bengal?

- (A) Captain Hawkins
- (B) William Hamilton
- (C) Henry Davidson
- (D) Sir Thomas Roe

94. The 'invisible hand' concept is associated with

- (A) J. M. Keynes
- (B) Adam Smith
- (C) David Ricardo
- (D) Milton Friedman

95. Which of the following Harappan sites is located in present-day Gujarat?

- (A) Rakhigarhi
- (B) Banawali
- (C) Dholavira ✓
- (D) Rupar

96. Which ruler adopted the title 'Devanampiya Piyadassi'?

- (A) Chandragupta Maurya
- (B) Bindusara
- (C) Ashoka ✓
- (D) Kanishka

97. The four Purusharthas in Indian thought are

- (A) Dharma, Artha, Kama and Moksha
- (B) Dharma, Karma, Yoga and Bhakti
- (C) Artha, Shastra, Nyaya and Moksha
- (D) Veda, Vedanga, Smriti and Purana

98. Assam shares its border with how many States?

- (A) 6
- (B) 7
- (C) 8 ✓
- (D) 5

99. Which inscription of King Ashoka of Maurya Dynasty mentioned about the Kalinga War?

- (A) Major Rock Edict I
- (B) Major Rock Edict II
- (C) Pillar Edict I
- (D) Major Rock Edict XIII ✓

100. The 'sunset law' was associated with which of the following land revenue systems?

- (A) Ryotwari System
- (B) Mahalwari System ✓
- (C) Permanent Settlement
- (D) Zabti System