

102/2024-T

Maximum : 100 marks

Time : 1 hour and 30 minutes

1. Consider the following statements. Which of the following is not associated with Lord Ripon?
- (i) Repeal of the Vernacular Press Act.
 - (ii) The Second Afghan war.
 - (iii) The First Factory Act of 1881.
 - (iv) The Arms Act of 1878.
- (A) Only (i) and (ii) (B) Only (iii) and (iv)
(C) Only (i) and (iii) (D) Only (ii) and (iv)
2. Consider the following statements from Indian Freedom movement. Which of the following is chronologically arranged?
- (i) Nehru Report recommends principles for the new constitution of India.
 - (ii) Meerut conspiracy case.
 - (iii) Communal Award by Ramsay MacDonald
- (A) (i), (ii), (iii) (B) (ii), (i), (iii)
(C) (iii), (i), (ii) (D) (ii), (iii), (i)
3. Who was the elected chairman of the United Nations Commission on Korea in 1947?
- (A) V.K. Krishna Menon (B) K.M. Panikkar
(C) K.P.S. Menon (D) Capt. Lakshmi
4. Consider the following events in Second World War. Which of the following is/are correct?
- (i) The term 'Phoney war' was coined by the American Press.
 - (ii) The German invasion of Poland was called Operation Barbarossa.
 - (iii) The battle of Britain proved that Germans were not invincible.
 - (iv) Japan attacked Pearl Harbor on 7th December, 1940.
- (A) Only (i) and (ii) (B) Only (iii) and (iv)
(C) Only (ii) and (iv) (D) Only (i) and (iii)
5. Where is Kuno National Park located?
- (A) Maharashtra (B) Madhya Pradesh
(C) Rajasthan (D) Karnataka

6. Consider the following rulers of Travancore. Which of the following is/are correctly matched?
- | | |
|-----------------------------------|--|
| (i) Swati Tirunal | (a) Pandarapattam Proclamation |
| (ii) Utram Tirunal Marthandavarma | (b) Beginning of English Education |
| (iii) Ayilyam Tirunal | (c) Formation of the Legislative Council in 1888 |
| (iv) Sri Moolam Tirunal | (d) The first Post office in Travancore |
- (A) (i)-(a), (ii)-(b), (iii)-(c), (iv)-(d)
 (B) (i)-(b), (ii)-(d), (iii)-(a), (iv)-(c)
 (C) (i)-(d), (ii)-(b), (iii)-(c), (iv)-(a)
 (D) (i)-(d), (ii)-(c), (iii)-(b), (iv)-(a)

7. Match List I and List II and select the correct answer using the code given below :

| List I | List II |
|-----------------------|------------------|
| (i) Summer Solistic | (a) March 21 |
| (ii) Vernal Equinox | (b) June 21 |
| (iii) Winter Solistic | (c) December 22 |
| (iv) Autumnal Equinox | (d) September 23 |

Codes :

- (A) (i)-(c), (ii)-(a), (iii)-(b), (iv)-(d)
 (B) (i)-(c), (ii)-(d), (iii)-(a), (iv)-(b)
 (C) (i)-(d), (ii)-(c), (iii)-(b), (iv)-(a)
 (D) (i)-(a), (ii)-(d), (iii)-(c), (iv)-(b)

8. Which one of the following pairs is correctly matched?
- (A) Longitudinal Waves – Interface Waves, Tsunami – Seismic Sea Waves, Rogue Waves – Push Pull Waves, Orbital Waves – Super Waves
 (B) Longitudinal Waves – Super Waves, Tsunami – Push Pull Waves, Rogue Waves – Interface Waves, Orbital Waves – Seismic Sea Waves
 (C) Longitudinal Waves – Seismic Sea Waves, Tsunami – Interface Waves, Rogue Waves – Push Pull Waves, Orbital Waves – Super Waves
 (D) Longitudinal Waves – Push Pull Waves, Tsunami – Seismic Sea Waves, Rogue Waves – Super Waves, Orbital Waves – Interface Waves

9. Consider the following statements and choose the correct answer using the code given below :

- (i) The Himalayas between Satluj and Kali rivers is known as Nepal Himalayas
 (ii) The Greater Himalayas is otherwise known as Himadri
 (iii) Himalayas is the youngest and the loftiest mountain chains in the world
 (iv) Dhaulagiri Peak is located in Trans Himalayas

Codes :

- (A) Statement (i) and (ii) are incorrect, and (iii) and (iv) are correct
 (B) Statement (i), (ii) and (iv) are incorrect, and (iii) is correct
 (C) Statement (i) and (iv) are incorrect and (ii) and (iii) are correct
 (D) Statement (ii) is incorrect and (i), (iii) and (iv) is correct

10. Which one of the following statements is correct about Indian industrial regions?
- (A) Hugli industrial region is known as the 'Cottonopolis of India'
 - (B) Salem is known as the 'Manchester of Tamil Nadu'
 - (C) Plantation agriculture is the industrial base of Hugli industrial region
 - (D) Chotanagpur industrial region is known as 'Ruhr of India'
11. Which one of the following pairs is not correct?
- (A) Nelliampathi Plateau – Minarapara Mala
 - (B) Munnar Plateau – Anamudi Peak
 - (C) Ponmudi – Agasthamalai Ridge – Agasthamalai Peak
 - (D) Periyar Plateau – Banasuramala
12. Which State's heritage is Wancho wooden craft which recently received the Geographical Indication Tag?
- (A) West Bengal
 - (B) Arunachal Pradesh
 - (C) Mizoram
 - (D) Bihar
13. Which of the following statements is correct?
- (i) Green Revolution includes use of High Yield Variety of Seeds, improved Irrigation, Vertical Farming etc
 - (ii) Norman Borlaug is considered as the father of Green Revolution in the world
- (A) Only (i)
 - (B) Only (ii)
 - (C) (i) and (ii)
 - (D) (i) and (ii) are incorrect
14. Consider the following statements on NABARD :
- (i) It came into existence in 1980
 - (ii) Functions as supervisor of Regional Rural Banks
- (A) (i) alone is correct
 - (B) (i) and (ii) are correct
 - (C) (ii) alone is correct
 - (D) (i) and (ii) are incorrect
15. A "major irrigation project" refers to a project which :
- (A) Has a river of atleast 50km length
 - (B) Covers a minimum of 10,000 hectares
 - (C) Generates 1000 Cusec of water in an hour
 - (D) None of the above

16. The first Five Year Plan undertaken by the Planning Commission was based on :
- (A) Mahalanobis model (B) Lewis Model
(C) Input-Output model (D) None of these
17. Consider the following statements with regard to Economic Reforms of 1991 :
- (i) Rupee was devalued in order to increase exports
(ii) Indian rupee was devalued in three stages
- (A) (i) alone is correct (B) Both the statements are correct
(C) Both the statements are incorrect (D) (ii) alone is correct
18. The Chairperson of GST council is :
- (A) The President of India (B) The Prime Minister of India
(C) Governor of the RBI (D) None of these
19. What is the duration of President's rule in a state when there is a breakdown of constitutional machinery?
- (A) 6 months, extendable for a maximum of 6 years
(B) 6 months, extendable for a maximum of 3 years
(C) 6 months, extendable for a maximum of 1 year
(D) 6 months, extendable for a maximum of 5 years
20. Which of the following statements are correct about the constitution of India?
- (i) Powers of the Municipalities are given in Part XII of the Constitution
(ii) Provision related to the amendment of the Constitution are given in Part XX of the Constitution
(iii) Emergency Provisions are given in the Part XVIII of the Constitution
- Select the correct option from the below :
- (A) (i) and (ii) only (B) (i) and (iii) only
(C) (ii) and (iii) only (D) (i), (ii) and (iii)
21. The scheme 'Mission Shakti' comes under which ministry of the Government of India?
- (A) Ministry of Women and Child Development
(B) Ministry of Minority Affairs
(C) Ministry of Power
(D) Ministry of Rural Development
22. Which of the following is not included in the Preamble to the Indian Constitution?
- (A) Justice, Social, Economic and Political
(B) Liberty of thought, expression, belief, faith and worship
(C) To abide by the Constitution and respects its ideals and institutions
(D) To Promote equality of status and opportunity to all

23. A Writ of prohibition is an order issued by the Supreme Court or High Court to :
- (A) The Lower Court prohibiting the continuation of proceedings in a case
 - (B) A Government officer prohibiting him from taking a particular action
 - (C) An Individual prohibiting him from a particular action
 - (D) None of the above
24. Which of the following tasks are not performed by the Election Commission of India?
- (i) Preparing the electoral rolls
 - (ii) Nominating the candidate
 - (iii) Setting a polling booth
 - (iv) Supervising the Panchayat elections
- Select the correct option from below :
- (A) (iii) and (iv)
 - (B) (i), (ii) and (iv)
 - (C) (ii) and (iv)
 - (D) None of the above
25. Under GST, which of the following is not a type of tax levied?
- (A) CGST
 - (B) FGST
 - (C) IGST
 - (D) SGST
26. The Official legal advisor to a State Government is :
- (A) Advocate General
 - (B) Attorney General
 - (C) Governor
 - (D) High Court
27. Which is not a part of Article 19 of the Constitution of India?
- (A) Right to freedom of speech and expression
 - (B) Right to protect life and personal liberty
 - (C) Right to form Associations and Unions
 - (D) Right to move freely throughout the territory of India
28. National Institute of Disaster Management falls under which Indian Ministry :
- (A) Ministry of Environment, Forest and Climate Change
 - (B) Ministry of Earth Sciences
 - (C) Ministry of Home Affairs
 - (D) Ministry of Statistics and Programme Implementation
29. Who is the Vice Chairperson of Kerala State Planning Board 2024?
- (A) Prof. V.K. Ramachandran
 - (B) Prof. V.R. Subrahmanyam
 - (C) Prof. V.K. Ramakrishnan
 - (D) Prof. V.R. Sudarshanan

30. 97th Constitutional Amendment Act of 2011 is concerned with :
- (A) Organization and working of Cooperative Societies
 - (B) Living wages for workers
 - (C) Free and compulsory primary education
 - (D) Legal aid to poor
31. Economic justice as one of the objectives of the Indian Constitution has been provided in the :
- (A) Preamble and Fundamental Rights
 - (B) Preamble, Fundamental Rights and Directive Principles
 - (C) Preamble and Directive Principles
 - (D) Fundamental Rights and Directive Principles
32. Who inaugurated the first generation panchayath in Rajasthan on 2nd October 1959?
- (A) Morarji Desai
 - (B) Jawaharlal Nehru
 - (C) Sardar Patel
 - (D) Balwant Rai Mehta
33. Which of the following statements about respiratory system in human is/are true?
- (i) It consists of Nostrils, Nasal chamber, Pharynx, Larynx, Trachea, Bronchia and Alveoli.
 - (ii) Pulmonary ventilation by atmospheric air is drawn in and O₂ rich alveolar air is released out.
 - (iii) It helps to keep a stable pH within the body and maintain respiratory acidosis and respiratory alkalosis.
 - (iv) Inspiration occurs if the pressure within the lungs is greater than the atmospheric pressure.
- (A) (i), (ii), (iii)
 - (B) (i) and (iii)
 - (C) (i), (ii), (iii), (iv)
 - (D) (iii) and (iv)
34. Which of the following combination related to Vitamin B complex is correct?
- (i) Vitamin B1- Thiamine- Beriberi
 - (ii) Vitamin B2- Riboflavin- Pellagra
 - (iii) Vitamin B3- Niacine- Anaemia
 - (iv) Vitamin B7- Biotin- Dermatitis
- (A) Only (iv)
 - (B) Both (i) and (iv)
 - (C) Both (ii) and (iv)
 - (D) All the above

35. The Social Justice Department of Kerala ensures proper implementation of important social welfare legislation and financial assistances to the needy in the State. Which of the following schemes are provided for the empowerment of Differently abled persons?
- (i) Mandahasam
 - (ii) Athijeevanam
 - (iii) Pariraksha
 - (iv) Karuthal
 - (v) Mathrujyothi
- (A) Only (i) and (iii) (B) Only (i), (iii), and (v)
(C) Only (ii), (iii) and (v) (D) All the above
36. June 5 is celebrated as World Environment Day. What was the theme and host country for World Environment Day 2024?
- (A) Ecosystem Restoration | Pakistan
 - (B) Deserts and Desertification Desert Drylands | Algeria
 - (C) Beat Plastic Pollution; | India
 - (D) Land Restoration, Desertification, and Drought Resilience | Saudi Arabia
37. Following are the details of a rare but deadly brain infection reported recently in Northern Kerala. Which of the following statements are wrong?
- (i) The disease is known as amoebic meningoencephalitis.
 - (ii) Caused by the pathogen *entamoeba histolytica*.
 - (iii) Caused by *Naegleria fowleri*.
 - (iv) Usually, fatal infection of the central nervous system (brain and spinal cord)
- (A) Only (ii) (B) Only (iii)
(C) Both (i) and (ii) (D) Only (i)
38. What type of mirror is commonly used to make the rearview mirrors of vehicles?
- (A) Concave mirror (B) Convex mirror
 - (C) Plane mirror (D) None of the above
39. What is the unit of force?
- (A) Newton (B) Joule
 - (C) Pascal (D) Watt
40. What is the value of escape velocity for an object on the surface of Earth?
- (A) 10.2 km/S (B) 10.2 m/S
 - (C) 11.2 m/S (D) 11.2 km/S

41. What was the name of the lander used in Chandrayan-3?
 (A) Pragyan (B) Vikram
 (C) LVM3 M4 (D) PSLV X1
42. Which group in the periodic table is collectively known as Chalcogens?
 (A) Group 17 (B) Group 18
 (C) Group 16 (D) Group 2
43. Name the alkaloid which has analgesic activity :
 (A) Quinine (B) Morphine
 (C) Reserpine (D) Ergotamine
44. Which alloy Steel is used for making permanent magnets?
 (A) Alnico (B) Nichrome
 (C) Stainless steel (D) Iron
45. Germany in 2022 launched the world's first fleet of Hydrogen – powered passenger trains to replace diesel trains on non electrified tracks. What technology do these new trains primarily utilize?
 (A) Lithium – ion batteries (B) Hydrogen tanks and fuel cells
 (C) Diesel – electric hybrid engines (D) Solar panels and electric motors
46. Which game is associated with the term “Castling”?
 (A) Football (B) Volleyball
 (C) Chess (D) Tennis
47. Which novel of ‘Sethu’ is associated with the well known character “Devi”?
 (A) Marupiravi (B) Pandavapuram
 (C) Kaimudrakal (D) Aaliya
48. Who wrote “Kathakalivijnanakosam” (Encyclopedia of Kathakali)?
 (A) S.K. Nair (B) K.P.S Menon
 (C) Kalamandalam Gopi (D) Aimanam Krishna Kaimal
49. Which cultural institution of Kerala is associated with the journal “Keli”?
 (A) Kerala Sahithya Academi (B) Kerala Kalamandalam
 (C) Kerala Sangeetha Nataka Academi (D) Kerala Folklore Academi
50. Which film from India won the “Grand Prix” award in Cannes - Film Festival - 2024?
 (A) All we imagine as light (B) Kinds of Kindness
 (C) The Substance (D) Parthenope

51. A container is filled with a mixture of two liquids A and B, in the ratio 3 : 4. If 7 liters of liquid A is added to the container, the new ratio of liquids A and B becomes 4 : 3. Find the initial quantity of liquid A in the container :
- (A) 4 (B) 3
(C) 5 (D) 2
52. The value of x is 25% more than the value of y , then the value of y is less than the value of x by :
- (A) 30% (B) 35%
(C) 20% (D) 40%
53. The ratio of salaries to Raju, Radha and Geetha is 3 : 5 : 7. If Geetha gets Rs. 868 more to Raju, then how much is Radha's salary in Rs. :
- (A) 1085 (B) 1087
(C) 1089 (D) 1095
54. Rani has to travel from Mangalore to Kottayam but due to short of time, she managed to get the train ticket from Kozhikode to Kottayam only. She traveled by local transport from Mangalore to Kannur 120 km in 7 hours, Kannur to Kozhikode in bus 80 km in 5 hours, and Kozhikode to Kottayam by train 240 km in 10 hours. What is the average speed of Rani?
- (A) 20 km/h (B) 25 km/h
(C) 8 m/s (D) 10 m/s
55. In an AP, the ratio of the 2nd term to the 7th term is $\frac{1}{3}$. If the 5th term is 11, what is the 15th term?
- (A) 33 (B) 36
(C) 28 (D) 31

56. Find the odd one out from the following :

(A) Square

(B) Cuboid

(C) Triangle

(D) Rectangle

57. If John can complete a job in 8 hours and Sarah can complete the same job in 12 hours, how long will it take them to complete the job together?

(A) 4 hours

(B) 5 hours

(C) 3 hours

(D) 6 hours

58. Deepak said to Raj, "The boy playing with football is the younger of the two brothers of the daughter of my father's wife". How is the boy playing football related to Deepak?

(A) Cousin

(B) Brother

(C) Son

(D) Brother-in-law

59. In a certain code language GRABPONT is written as NTIVVGLM. What is the code for the term TMVLRBDE in that code language?

(A) VJVYFBGZ

(B) YJUXFBGZ

(C) YJVXFBGZ

(D) VJUJFBGZ

60. A person starts from a point A and travels 3 km Eastwards to B and then turns left and travels thrice that distance to reach C. He again turns left and travels five times the distance he covered between A and B and reaches his destination D. The shortest distance between the starting point and the destination is :

(A) 18 km

(B) 12 km

(C) 16 km

(D) 15 km

61. I saw ten _____ flower vases in the shop :
 (A) Small antique Chinese porcelain (B) Chinese small antique porcelain
 (C) Small porcelain Chinese antique (D) Antique Chinese small porcelain
62. Looks like it _____ rain :
 (A) be (B) naught
 (C) ought to (D) might
63. Is Kochi _____ than Trivandrum?
 (A) more busier (B) most busier
 (C) more busy (D) most busy
64. He enjoys swimming and _____.
 (A) to run (B) running
 (C) to ran (D) to running
65. Had I known, I _____ it differently :
 (A) will do (B) had done
 (C) would have done (D) did
66. She is so rich, she stayed in a _____ of rooms in the hotel :
 (A) suite (B) floor
 (C) flat (D) apartment
67. The most suitable meaning of the idiom “Break a leg” is :
 (A) Break a bone in the leg (B) Wishing good luck
 (C) Wishing the leg will heal soon (D) Break a tree branch
68. What is a one-word that can be substituted for “someone who hates marriage”?
 (A) Misanthropist (B) Misogynist
 (C) Misologist (D) Misogamist
69. She is busy this weekend, her _____ are coming for a visit :
 (A) Sisters-in-law (B) Sister-in-law
 (C) Sister-in-laws (D) Cousin sister
70. The Superstar’s visit was a _____ moment for the institution :
 (A) Historical (B) History
 (C) Historic (D) Histrionic

71. திகிரி என்ற சொல் உணர்த்தும் பொருள் என்ன?

- (A) நாடு
- (B) ஆணைச்சக்கரம்
- (C) இமயமலை
- (D) மலர்தல்

72. அவல் என்பதன் எதிர்ச்சொல்லைக் கண்டறிக :

- (A) மிசை
- (B) வசை
- (C) திசை
- (D) இசை

73. Humility often Gains more than pride – என்ற ஆங்கில பழமொழிக்கு இணையான தமிழ் பழமொழியைத் தேர்க :

- (A) ஆசையே அழிவிற்குக் காரணம்
- (B) இடுக்கண் வருங்கால் நகுக
- (C) ஆபத்திற்கு பாவமில்லை
- (D) அடக்கம் ஆயிரம் பொன் தரும்

74. பொருந்தாததைக் கண்டறிக :

- (A) ஒருபிடி சோறு
- (B) சுயதரிசனம்
- (C) சாபவிமோசனம்
- (D) புதுச் செருப்பு கடிக்கும்

75. ஆடு என்ற விலங்கின் ஆண்பாற் பெயர் என்ன?

- (A) இரலை
- (B) மோத்தை
- (C) போத்து
- (D) கேழல்

76. கூ - என்னும் ஓரெழுத்தொருமொழியின் பொருள் என்ன?

- (A) கடல் (B) வானம்
(C) காற்று (D) பூமி

77. Indulgence - என்ற ஆங்கிலச் சொல்லின் தமிழ்மொழிபெயர்ப்பினைக் கண்டறிக.

- (A) நகர்வு (B) நுகர்வு
(C) பகர்வு (D) உயர்வு

78. பிழையற்ற தொடரை தேர் :

- (A) எங்கள் வீட்டு தோட்டத்திலுள்ள செடிகளை கண்ணும் கருத்துமாக பார்த்து கொண்டதால் அடுக்கடுக்காக பூக்கள் பூத்திருக்கின்றன.
(B) எங்கள் வீட்டுத் தோட்டத்திலுள்ள செடிகளை கண்ணும் கருத்துமாகப் பார்த்துக் கொண்டதால் அடுக்கடுக்காக பூக்கள் பூத்திருக்கின்றன.
(C) எங்கள் வீட்டு தோட்டத்திலுள்ள செடிகளை கண்ணும் கருத்துமாகப் பார்த்துக் கொண்டதால் அடுக்கடுக்காகப் பூக்கள் பூத்திருக்கின்றன.
(D) எங்கள் வீட்டுத் தோட்டத்திலுள்ள செடிகளை கண்ணும் கருத்துமாகப் பார்த்துக் கொண்டதால் அடுக்கடுக்காகப் பூக்கள் பூத்திருக்கின்றன.

79. உண்டாய் - என்பதன் பன்மை வடிவம் எது?

- (A) உண்டனிர் (B) உண்டி
(C) உண்டை (D) உண்ணாநின்றி

80. பொருத்துக :

- (i) சிறுபஞ்ச மூலம் (a) காப்பிய இலக்கியம்
(ii) குடும்ப விளக்கு (b) சங்க இலக்கியம்
(iii) சீவக சிந்தாமணி (c) அற இலக்கியம்
(iv) குறுந்தொகை (d) தற்கால இலக்கியம்
- (A) (i)-(c), (ii)-(d), (iii)-(a), (iv)-(b)
(B) (i)-(d), (ii)-(b), (iii)-(c), (iv)-(a)
(C) (i)-(a), (ii)-(c), (iii)-(b), (iv)-(d)
(D) (i)-(d), (ii)-(c), (iii)-(b), (iv)-(a)

81. नीचे लिखे शब्दों में पुल्लिंग शब्द कौन-सा है?
 (A) आँख (B) वस्तु
 (C) मोती (D) शक्ति
82. 'दोस्ती' किस प्रकार का शब्द है?
 (A) व्यक्तिवाचक (B) जातिवाचक
 (C) भाववाचक (D) द्रव्यवाचक
83. कौन-सा वाक्य सही है?
 (A) पिताजी बच्चे को मिठाई दिए। (B) लड़कियों से कहानियाँ पढ़ी जाती हैं।
 (C) उसने पुस्तकें लारीं। (D) इनके दो भाई डाक्टर बनने चाहते हैं।
84. वे कार्यालय _____ साढ़े पाँच बजे निकल पड़े।
 (A) को (B) के लिए
 (C) में (D) से
85. 'भुगतान' के लिए प्रयुक्त अंग्रेज़ी शब्द क्या है?
 (A) Scheme (B) Payment
 (C) Concession (D) Installment
86. इनमें तद्भव शब्द कौन-सा है?
 (A) आँख (B) क्षेत्र
 (C) बाज़ार (D) डाक्टर
87. नीचे लिखे क्रिया रूपों से सकर्मक क्रिया चुनिए।
 (A) टूटना (B) फटना
 (C) तोड़ना (D) जागना
88. निम्नांकित में निश्चित परिमाणवाचक विशेषण का प्रयोग कौन-सा है?
 (A) चौथा पुत्र (B) तेरह आदमी
 (C) हज़ारों लोग (D) तीन किलो चावल
89. कृदन्त के लिए उदाहरण लिखिए।
 (A) घुमक्कड़ (B) बचपन
 (C) रसीला (D) लुहार
90. Agenda के लिए प्रयुक्त हिन्दी शब्द क्या है?
 (A) निलंबन (B) प्रबंध
 (C) कार्यसूची (D) आरक्षण

91. Which of the following is not an output device?
- (A) Plotter (B) Head phone
(C) Joystick (D) Monitor
92. Application software that is used to browse the internet :
- (i) Microsoft Outlook
(ii) Acrobat Reader
(iii) Mozilla Firefox
- (A) (ii) and (iii) (B) (i) and (iii)
(C) Only (iii) (D) Only (ii)
93. _____ is the correct syntax of IF () Function :
- (A) = IF (logical_test,TRUE ([value_if_true]), FALSE ([value_if_false]))
(B) = IF (logical_test, [value_if_true], [value_if_false])
(C) = IF (logical_test, {[value_if_true]}, {[value_if_false]})
(D) = IF (logical_test: [value_if_true], [value_if_false])
94. Which of the following shortcut key is used to stop the slideshow?
- (A) Ctrl + O
(B) Ctrl + N
(C) Ctrl + K
(D) Esc Key
95. How do you insert a watermark in a word document?
- (A) Go to Page Layout and Click on WaterMark.
(B) Go to Design and Click on WaterMark.
(C) Go to References and Click on WaterMark.
(D) Go to Review and Click on WaterMark.

96. The primary function of the motherboard :
- (A) To provide power to the computer
 - (B) To store data permanently
 - (C) To connect and allow communications between various components
 - (D) To execute instructions
97. Which function is used to join two or more addresses in different cells?
- (A) AND
 - (B) VLOOKUP
 - (C) IF
 - (D) CONCATENATE
98. How to insert a Page break in MS Word?
- (A) CTRL + ALT
 - (B) CTRL + ENTER
 - (C) CTRL + SHIFT
 - (D) CTRL + TAB
99. Choose the correct feature of RAM (Random Access Memory) :
- (i) RAM is not permanent storage
 - (ii) RAM is Volatile
 - (iii) Read Only
- (A) Only (ii)
 - (B) (i) and (iii)
 - (C) Only (iii)
 - (D) (i) and (ii)
100. What is the hexadecimal representation of 15?
- (A) A
 - (B) C
 - (C) D
 - (D) F
-

SPACE FOR ROUGH WORK

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