

FEDERAL PUBLIC SERVICE COMMISSION
INSPECTOR (BPS-16)

FEDERAL INVESTIGATION AGENCY (FIA), 2015

Fill in the blanks with appropriate words.

1. When the bus was at full speed, its brakes failed and an accident was _____.
(a) Inevitable (b) Infallible (c) Essential (d) Undeniable

- To explain his designs to his visitor, the architect _____.
(a) Made (b) Sketched (c) Built (d) Constructed
2. Though bonsai, a well-known art form, originated in China, it was _____ by the Japanese.
(a) Perfected (b) Finished (c) Borrowed (d) Cultivated
3. He is greatly admired for his _____ behaviour.
(a) Decorous (b) Decadent (c) Decorative (d) Decrepit
4. The soldiers were instructed to _____ restraint and handle the situation peacefully.
(a) Control (b) Prevent (c) Enforce (d) Exercise
5. He is working under such conditions that it is _____ to maintain his self-respect.
(a) Low (b) Inimical (c) Difficult (d) Humiliating
6. The sound of the running water in the stream had a pleasantly _____ effect on me.
(a) Scramolent (b) Loud (c) Amusing (d) Sonorous
7. Salma had a cold and could not go to the party, so I, bought her a cake to make up for her _____.
(a) Depression (b) Disillusion (c) Disgust (d) Disappointment
8. Would you mind _____ to the principal how the trouble started?
(a) Remarking (b) Telling (c) Talking (d) Explaining
9. The world is so constructed that if you wish to enjoy its pleasures, you must also _____ its pains.
(a) Deny (b) Neglect (c) Ignore (d) Endure

Select the opposite of the underlined words

10. His servility makes him detestable.
(a) Slavery (b) Insolence (c) Prudence (d) Bravery
11. The drug will have pernicious effect on your health.
(a) Pornographic (b) Ruinous (c) Prolonged (d) Beneficial
12. She handled the machine with deft fingers.
(a) Delicate (b) Quick (c) Sturdy (d) Clumsy
13. Her debonair manners were noticed by everyone.
(a) Pleasant (b) Courteous (c) Cheerless (d) Rude
14. We have no doubt about the veracity of his statement.
(a) Truthfulness (b) Propriety (c) Falsity (d) Morality
15. His frivolous remarks evoked no comments.
(a) Fanciful (b) Frantic (c) Momentous (d) Serious
16. She was surprised by his amiability.
(a) Sincerity (b) Petulance (c) Prudence (d) Pessimism
17. Everybody was astonished when he used such a profane language.
(a) High (b) Pure (c) Profound (d) Sacred
18. His timidity proved to be costly.
(a) Self-confidence (b) Self-assertion (c) Arrogance (d) Boldness
19. The treaty was ratified by the heads of states.
(a) Annulled (b) Destroyed (c) Unsettled (d) Sanctioned

21. The first NAM (Non-Aligned Movement) Conference was held in 1961 at:
 (a) Belgrade (Yugoslavia) (b) Cairo (Egypt)
 (c) Lusaka (Zambia) (d) Algiers (Algeria)
22. The credit for developing the polio vaccine goes to:
 (a) Jonas Salk (b) Albert E. Sabin (c) J.L. Baird (d) J. Perkins
23. The main objectives of the UN are:
 (a) To maintain peace and security in the world
 (b) To work together to remove poverty, disease and illiteracy and encourage respect for each other's rights of basic freedom.
 (c) To develop friendly relations among nations
 (d) All of the above
24. Kate Middleton, Duchess of Cambridge, is the wife of _____
 (a) Prince Harry (b) Prince Charles (c) Prince William (d) Prince George
25. The Sinai Peninsula is in _____
 (a) Egypt (b) Libya (c) Jordan (d) Syria
26. The headquarters of Organization of African Unity (OAU) is at:
 (a) Addis Ababa, Ethiopia (b) Washington DC, USA
 (c) Paris, France (d) Jakarta, Indonesia
27. The headquarters of International Atomic Energy Agency (IAEA) is in:
 (a) Vienna (b) Geneva (c) Rome (d) Paris
28. According to Forbes Magazine, the most powerful man on Earth is _____
 (a) Barack Obama (b) Vladimir Putin
 (c) Xi Jinping (d) Abdullah bin Abdul Aziz al Saud
29. The Prime Minister of Pakistan is _____
 (a) Shahbaz Sharif (b) Nawaz Sharif (c) Asif Zardari (d) Ishaq Dar
30. The members of South-East Asia Treaty Organisation (SEATO) are:
 (a) Australia, France, New Zealand (b) Philippines, Thailand
 (c) UK and USA (d) All of the above
31. In election for the President of the United States of America, the largest number of members of the 'Electoral College' is from the state of:
 (a) New York (b) Texas (c) California (d) Florida
32. Which one of the following statements is false?
 (a) The legislative function is primarily responsible for making, unmaking and amending the law.
 (b) The legislative function is inferior to the judicial function of government.
 (c) The executive function gives effect to and enforces the law.
 (d) The primary judicial function is to interpret and apply the law, resolve disputes, provide remedies and mete out punishments when the law is breached.
33. The element required for solar energy conversion is:
 (a) Silicon (b) Cobalt (c) Uranium (d) Sodium
34. Which vitamin is provided by sunlight to the body?
 (a) Vitamin A (b) Vitamin B (c) Vitamin C (d) Vitamin D
35. Which one of the following scientists is known as father of astronomy?
 (a) Albert Einstein (b) Nicolaus Copernicus (c) Archimedes (d) Isaac Newton

36. The mental act, condition or habit of placing trust or confidence in another shows which of the following options?
 (a) Motive (b) Belief (c) Behaviour (d) Attitude
37. The agreement which provided for territorial allocations as spheres of Western influence in the Middle East, in case of break-up of the Ottoman Empire, is known as:
 (a) Treaty of Alexandropol (b) Balfour Declaration
 (c) Accord of Ankara (d) Sykes-Picot Agreement
38. The Incan Civilization flourished in:
 (a) South America (b) North America (c) Australia (d) Indonesia
39. The famous book "East of Eden" is the work of:
 (a) John Steinbeck (b) R.W. Emerson
 (c) Bertrand Russell (d) Earnest Hemingway
40. _____ pointer arises when you use the address of an object after its lifetime is over.
 (a) Null (b) Smart (c) Dangling (d) Both (a) and (c)
41. Which of the following countries is located in the "Levant" region?
 (a) Iran (b) France (c) Iraq (d) Syria
42. In human body, flat bones are found in:
 (a) Neck (b) Skull (c) Legs (d) Chest
43. 'Tegel' is the international airport of:
 (a) Greece (b) Turkey (c) Germany (d) USA
44. 'Contours' are lines connecting places having:
 (a) Equal temperature (b) Equal pressure (c) Equal height (d) Equal rainfall
45. Kalahari Desert is located in:
 (a) Botswana (b) Australia (c) Pakistan (d) Mozambique
46. The "Swaythling Cup" is related to the game of:
 (a) Badminton (b) Tennis (c) Volleyball (d) Table Tennis
47. "Wheel" is a symbol of:
 (a) Peace (b) Prosperity (c) Progress (d) Speed
48. Which of the following is a Baltic State?
 (a) Estonia (b) Serbia (c) Romania (d) Bulgaria
49. Maple Leaf is the national emblem of:
 (a) Germany (b) North Korea (c) Canada (d) Australia
50. Which sea is located in Central Asia?
 (a) Red Sea (b) North Sea (c) Aral Sea (d) Japan Sea
51. 20 men can construct a building in 40 days. How long will it take 10 men to do this work?
 (a) 20 days (b) 60 days (c) 80 days (d) 70 days
52. What is the mean proportion of 8 and 12.5?
 (a) $x = 10$ (b) $x = 12$ (c) $x = 13$ (d) $x = 15$
53. What is the mean proportion of 6 and 10.67?
 (a) $x = 3$ (b) $x = 7$ (c) $x = 8$ (d) $x = 13$
54. What is the mean proportion of $\frac{1}{3}$ and $\frac{1}{3}$?
 (a) $\frac{1}{3}$ (b) $\frac{1}{4}$ (c) $\frac{1}{6}$ (d) $\frac{1}{8}$

55. 6 men can plough a field in 10 hours. How long will it take 4 men to do the work?
 (a) 15 hours (b) 10 hours (c) 5 hours (d) 12 hours
56. The sum of three numbers is 98. If the ratio of the first to second is 2 : 3 and that of the second to the third is 5 : 8, second number is:
 (a) 20 (b) 30 (c) 48 (d) 58
57. 5 men can dig a big hole in 15 days. How long will it take 2 men to do the work?
 (a) 35 days (b) $\frac{75}{2}$ days (c) $\frac{38}{3}$ days (d) $\frac{31}{2}$ days
58. It takes 14 taps to fill a swimming pool in 10 hours. How long will it take 5 taps to fill the pool?
 (a) 21 (b) 22 (c) 28 (d) 34
59. 8 machines can do a piece of work in 5 days. How long will it take 4 machines to do the work?
 (a) 21 days (b) 10 days (c) 20 days (d) 8 days
60. A bridge can be constructed by 130 men in 40 days. How long will it take 110 men to do the work?
 (a) 47.27 (b) 41.22 (c) 52.34 (d) 62.21
61. 120 men are used to build huge building for 30 days. How long will it take 80 men to do the work?
 (a) 35 days (b) 39 days (c) 42 days (d) 45 days
62. 5 men can do a work in 50 days. How long will it take 3 men to complete the work?
 (a) 83 days (b) 85 days (c) 90 days (d) 92 days
63. 8 men can do a work in 60 days. How long will it take 6 men to do the work?
 (a) 80 days (b) 90 days (c) 120 days (d) 19 days
64. 15 men can do a work in 12 days. How long it will take 9 men to do the work?
 (a) 14 days (b) 20 days (c) 9 days (d) 19 days
65. An accurate clock shows the time as 3:00. After hour hand has moved 135° , the time would be:
 (a) 7:30 (b) 6:30 (c) 8:00 (d) 9:30
66. If the cost of a loaf is Rs 5.50. What is the cost of $2\frac{1}{2}$ loaves of bread?
 (a) Rs 471.68 (b) Rs 529.76 (c) Rs 13.75 (d) Rs 15.0
67. If the cost of 1 dozen mangoes is Rs 20, what is the cost of $3\frac{1}{2}$ dozen mangoes.
 (a) Rs 85 (b) Rs 49 (c) Rs 68 (d) Rs 70
68. If the cost of 1 metre fine cloth is Rs 421. What is the cost of $1\frac{3}{5}$ metres?
 (a) Rs 673.6 (b) Rs 721 (c) Rs 154.80 (d) Rs 522.68
69. The whole journey in a walking competition is 15km. Ali has completed 9km. What percentage of the whole journey has he completed?
 (a) 60% (b) 70% (c) 75% (d) 64%
70. The total distance for a long walk is 25km. Asim covered a distance of 10km. What percentage of the whole walk has he completed?
 (a) 60% (b) 40% (c) 70% (d) 50%

- In eye, the focusing of image of an object is done by:**
71. (a) Forward and backward movement of lens (b) Changing the curvature of lens
(c) Forward and backward movement of retina (d) Both (a) & (c)
- Which of the following is a tissue?**
72. (a) Ovary (b) Kidney (c) Lungs (d) Blood
- Cardiac muscle fibres are:**
73. (a) Striated voluntary (b) Striated involuntary
(c) Non-striated voluntary (d) Non-striated involuntary
- Haversian canals are present in:**
74. (a) Cartilages (b) Skin (c) Bones (d) Muscles
- Cells of the nerve tissues are called:**
75. (a) Axons (b) Neurons (c) Dendrites (d) Schwann cells
- A man respire about:**
76. (a) 72-80 times a minute (b) 20-30 times a minute
(c) 40-50 times a minute (d) 16-20 times a minute
- Sweat glands occur all over the body except:**
77. (a) Palms and soles (b) Stomach and mouth surface
(c) Head (d) Lips and glans penis
- The maximum temperature that the human skin can endure without getting blisters is:**
78. (a) 40°C (b) 60°C (c) 80°C (d) 100°C
- Which of the following enzymes hydrolyses starch into reducing sugars?**
79. (a) Sucrose (b) Catalase (c) Maltase (d) Amylase
- Man cannot digest cellulose. Herbivores, viz., rabbits, cows, can. The most important reasons for this is :**
80. (a) They have very efficient grinding teeth
(b) They possess an enlarged section of the gut containing bacteria which breakdowns cellulose for them
(c) They produce the enzyme cellulase which digests the cellulose: human beings do not make this enzyme
(d) Human beings do not need to digest cellulose
- The founder of Faraizi Movement was:**
81. (a) Haji Shariat Ullah (b) Dudhu Mian
(c) Haji Fazal Haq (d) None of these
- The followers of Haji Shariat Ullah were known as:**
82. (a) Faraizis (b) Wahabis (c) Muntazar-e-Islah (d) Najdis
- Besides religion, Faraizi movement was against:**
83. (a) Oppression of Christians (b) Oppression of Zamindars (non-Muslims)
(c) Oppression of landlords (d) None of these
- The name of Udhu Mian was:**
84. (a) Muhammad Mohsin (b) Waqar Ali (c) Ali Ahmad (d) None of these
- Who inspired Titu Mir in Makkah with his doctrine of independence?**
85. (a) Mir Hussain Ali (b) Syed Ahmad Shahi
(c) Mohammad Mohsin (d) Dudhu Mian

86. When William Bentinck sent army to Bengal to crush Titu Mir?
 (a) 1830 (b) 1831 (c) 1832 (d) 1833
87. Colonel Stewart, the commander of army against Titu Mir, gave the orders of:
 (a) Conditional surrender (b) Unconditional Surrender
 (c) Dialogue (d) Peace or war
88. Syed Ahmad Shaheed was a disciple of:
 (a) Shah Waliullah (b) Muhammad bin Abdul Wahab
 (c) Shah Abdul Aziz (d) Titu Mir
89. Syed Ahmad Shaheed was born in Rai Baraili (U.P) in:
 (a) 1780 (b) 1785 (c) 1786 (d) 1789
90. Who was leading the Sikh forces against Syed Ahmad Shaheed?
 (a) Bajjit Singh (b) Ranjhit Singh (c) Kumar Singh (d) Ajay Singh
91. Ka'bah is situated in the valley of:
 (a) Karan (b) Barha (c) Makkah (d) None of these
92. Hazrat Imam Hussain (RA) embraced martyrdom in:
 (a) 680 AD (b) 681 AD (c) 682 AD (d) 683 AD
93. Treaty of Hudaibiyah was concluded in:
 (a) 5th Hijrah (b) 6th Hijrah (c) 7th Hijrah (d) 8th Hijrah
94. Prophet Muhammad (PBUH) passed away in:
 (a) March 633 AD (b) April 633 AD (c) May 633 AD (d) None of these
95. Hazrat Usman (RA) was assassinated on:
 (a) 17th March 656 AD (b) 17th April 656AD (c) 17th May 656AD (d) 17th June 656AD
96. During the reign of Hazrat Usman (RA), Hazrat Ameer Muawiya (RA) was the governor of:
 (a) Arabia (b) Persia (c) Turkey (d) Syria
97. Who accompanied the Holy Prophet (SAW) in the migration to Madina?
 (a) Hazrat Abu Bakr (RA) (b) Hazrat Ali (RA)
 (c) Hazrat Usman (RA) (d) Hazrat Umar (RA)
98. What is the name of the camel which the Holy Prophet (SAW) was riding in the migration of Madina?
 (a) Baidul (b) Anza (c) Qaswa (d) Zulfiqar
99. When did Hazrat Hamza (RA) embrace Islam?
 (a) Fifth Nabawi (b) Sixth Nabawi (c) Seventh Nabawi (d) Fourth Nabawi
100. Sahib al Barid means:
 (a) Provincial Qazi (b) Provincial post master
 (c) Provincial military head (d) Provincial educational chief

ANSWERS

1.	a	2.	b	3.	a	4.	a	5.	d	6.	c	7.	d
8.	d	9.	d	10.	d	11.	d	12.	d	13.	d	14.	d
15.	c	16.	d	17.	b	18.	d	19.	d	20.	a	21.	a

