

Suitability test for appointment on compassionate grounds in Gr.C

ASM / ECRC / Guard.

Date: 13.08.2019

Time 10.00 - 12.00

Marks : 100

1. Candidate should write their name and other personal details only in the space provided in the fly leaf and not in any other space/page in the answer book / additional sheets.
2. If any name/roll number etc is found in the answer book/additional sheets, such papers will not be valued.
3. In the answer to the objective type questions no correction, overwriting and scoring off is permitted. In case any correction like cutting off, overwriting or modifications are made, that answer shall not be valued at all.

(50 X 2 = 100 Marks)

Answer all the questions:

1. What comes next in 3, 6, 30, 870, (?)
a) 156970 b) 756030 c) 1030 d) 157030
2. A 250 meter long train crosses a platform in 10 seconds. What is the speed of the train?
a) 25 m/s b) 20 m/s c) 22 m/s d) can't be determined
3. 53% of 120 + 25% of 862 = ? % of 500
a) 42.50 b) 55.82 c) 63.68 d) 38.89
4. $36 + 14 \times 0.5 = ?$
a) 25 b) 42 c) 50.5 d) 43
5. $0.05 \times 0.01 = ?$
a) 0.0005 b) 0.005 c) 0.05 d) 0.00005
6. $15 - 10 + 5 \times 2 = ?$
a) 15 b) 20 c) 0 d) -5
7. 37% of 150 - 0.05% of 1000 = ?
a) 50 b) 55 c) 55.5 d) 55.55
8. $3.75 + 2.832 - 1.001 + 1.803 = ?$
a) 8.385 b) 4.009 c) 7.384 d) 5.01
9. The average of four positive integer is 72.5. The highest integer is 117 and the lowest is 15. The difference between remaining two integer is 12. Which is the higher of remaining these two integers?
a) 73 b) 84 c) 70 d) 85
10. The population of a town is 8500. It increases by 20% in the first year and another 25 % in the second year. What would be the population of the town after 2 years?
a) 10950 b) 12750 c) 11950 d) 12550
11. A can complete a piece of work in 12 days. A and B together can complete the same piece of work in 4 days. In how many days can B alone complete the same piece of work?
a) 6 b) 8 c) 15 d) 18

12. What is the least number to be added to 920 to make it a perfect square number?

a) 41 b) 31 c) 39 d) 49

13. What is 25% of 30% of 40% of 2000

a) 36 b) 40 c) 56 d) 60

14. The sum of five numbers is 260. The average of first two numbers is 30 and average of the last two numbers is 70. What is the third number?

a) 33 b) 75 c) 60 d) none

15. $15.28 \times 3.56 / 3.15 = ?$

a) 12 b) 9 c) 21 d) 17

Find the most nearly the same in meanings of the following.

16. FIGURED

a) Drew Diagram b) Quoted price c) Paid cash d) Gained understanding

17. CAVEATS

a) Appeals b) Warnings c) Drawbacks d) Withstanding

18. AMASS

a) Accumulate b) Manipulate c) Bribe d) Sift.

Find the most opposite word for the following.

19. RARE

a) Exceptional b) Common c) Huge d) Enormous

20. BOOSTER

a) Dose b) Disease c) Activator d) Inhuman

21. RAPACIOUS

a) Greedy b) Exorbitant c) Abominable d) noble

22. Which of the following phrasal verbs suits the given sentence?

*****bad habits

a. give up b. give in, c. get up, d. get on

23. Find out the correct meaning of GIANT

a. very b. big c. angry d. small

24. Find out the correct opposite of BEAUTIFUL

a. superb b. charming c. elegant d. ugly

Pick out the most effective words from the given word to make the sentence meaningful.

25. These essays are intellectually ----- and represent various levels of complexity.

a) reveling b) modern c) superior d) demanding .

26. Since one can't read every book one should be content with making a ----- selection

a) normal b) Standard c) moderate d) Judicious

27. Some people ----- themselves into believing that they are indispensable to the organization they work for.

a) keep b) fool c) force d) delude

28. After consulting a-----of doctors he eventually thought of consulting a specialist.

a)chain b)string c)mass d)series

29. The accused -----to the Judge for mercy

a)asked b)applied c)demand d)appealed

30. Experts fail to understand the -----behind the decision to move coal by road when there is enough rail capacity in this sector.

a)ideology b) judgment c)rationale d)politics

31.What is the maximum permissible strength of the state legislative assembly

a) 500 b 400 c 300 d 450

32. who was the first president of India ?

a) Dr Rajendra Prasad b. Dr Ambedkar C. Dr Abulkalam azad D. Dr Subbarao

33. First and last governor general of India

a).Mr. Rajaram b. Mr Rajagopalachari c. Mr Mohanray D. Mr Amitshaw

34.Who was the first chairman of Planning commission of India?

a. Dr Man Mohansingh b. V P Singh c. Morarji Desai D. Jawaharlal Nehru

35.What is the age qualification for a member of District Panchayat?

A.21 b.25 c.35 d.18

36.India has ***** party system

A Multi party b. Single party C. Two party system d. Four party systems

37.Full form of APY scheme

A. Atal Pension Yojana b. Atal bihari yojana c. Atal Pension youth D. None

38.Rajyasabha consist of

a.230 members b. 240 members c. 250 members d. 220 members

39.What is the age limit of judges of Supreme court

a.62 b.75 c.60 d.65

40.England is connected with

a.Cricket world cup -2019 b. Kabadi c. Tennis D. none

41. Head quarter of south west railway is

a.Chennai b. Bangalore c. Hubli d. Mysore

42.ICF located at

a.Kolkatta b. Chennai c. Kapurthala d. Mumbai

43.Pothigai Express runs between Madras and *****

a. Tuticorin b. Tirunelveli c. Senkottai d. Madurai

44. Ananthapuri express runs between Chennai Egmore and*****

a) Thiruvananthapuram b)Ananthapuri c)Madurai d)Quilon

45. Head quarter of southern railway is
a) Madurai a) Salem c) Chennai d) Delhi

46. Article 370 and 35 A has a connection with
a) Ladakh b) Punjab c) Jammu & Kashmir d) Pakistan

47. Bench of Chennai High court located in
a) Chennai b) Delhi c) Trichy d) Madurai

48. The first female judge of the Supreme court of India is
a) M Fatima Beevi b) Leila Seth c) Dr Annibesant d) Mamtha Banerjee

49. Round revolution refers to
a) Fish b) Potato c) Eggs d) Milk

50. A statement of assets and liabilities of a business at certain date is called
a) Budget b) statement c) Balance sheet d) Bullion
