

SEAL

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QUESTION BOOKLET NUMBER

151821

QUESTION BOOKLET SERIES

A

Subject Name : Written Test

Duration of Exam : 120 minutes

No. of Questions : 100

Negative Marking : 0.25 for each wrong answer

Total Marks : 100

Roll Number of Candidate

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7. Mark only one answer for each question. If more than one answer is given by you for any question, that answer will be treated as invalid.
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1. Which of the following words describes the word "Tutor"?
- [A] Writer
[B] Teacher
[C] Lab assistant
[D] School warden
2. Select the word which means the opposite of the word "True".
- [A] Bad
[B] Fact
[C] False
[D] Unclear
3. Choose the **correct** meaning of the given idiom.
- Once in a blue moon
- [A] Something that happens very rarely
[B] Something that happens everyday
[C] Moon is blue in colour
[D] Many years ago
4. In which order will the sentences in a paragraph appear?
- (i) Odisha was known as Kalinga.
(ii) It's another name is Utkal.
(iii) It is the land of Lord Jagannath.
- [A] (i), (ii) and (iii)
[B] (ii), (iii) and (i)
[C] (iii), (ii) and (i)
[D] (iii), (i) and (ii)
5. Select the word which completes the given sentence.
- They saw a movie _____ the theatre.
- [A] on
[B] at
[C] with
[D] from
6. The **correctly** spelt word is
- [A] behaeaviour
[B] behaviour
[C] bihaviour
[D] behabhior
7. Select the word which means the opposite of the word "Popular".
- [A] Unseen
[B] Unclear
[C] Unwanted
[D] Undoubted
8. Select the most appropriate word to fill in the blank.
- Pilots must abstain _____ alcohol for 24 hours before flying.
- [A] from
[B] into
[C] over
[D] away
9. Find the **incorrectly** spelt word.
- [A] Attandance
[B] Occur
[C] Receive
[D] Syllabus

10. Which word describes the act of rising high?

- [A] Fly
- [B] Speed
- [C] Raise
- [D] Skying

11. The part of the sentence in the bracket has errors. Select the words to fix the errors.

May God shower [your choicest wishes] on you.

- [A] its choicest wishes
- [B] his choicest wishes
- [C] its choicest blessings
- [D] his choicest blessings

12. Select the word or words which complete(s) the sentence.

The Sun is _____ at the noon.

- [A] overhead
- [B] overhand
- [C] over hand
- [D] over head

13. Select the alternative that will improve the underlined part of the sentence. In case there is no improvement required, select "No improvement".

I wish you don't quarrel so much with your sister.

- [A] aren't quarrelling
- [B] wouldn't quarrel
- [C] mustn't quarrel
- [D] No improvement

14. Which of the following words is used to describe actions and activities in grammar?

- [A] Verb
- [B] Noun
- [C] Adjective
- [D] Adverb

15. Select the words to fix the spelling mistakes in the given sentence.

I am going to meet the lender of the political party.

- [A] met the ladder
- [B] met the leader
- [C] meet the ladder
- [D] meet the leader

16. How many whole numbers are there between 0 and 10?

- [A] 8
- [B] 9
- [C] 10
- [D] 11

17. The distance between the centre and a point on a given circle is 5 m. What is the radius of the circle?

- [A] 1.0 m
- [B] 2.5 m
- [C] 5.0 m
- [D] 10.0 m

18. Two sums, ₹P and ₹Q, are invested for 10 years at 10% p.a. simple interest. If the simple interests earned on the two sums are equal, then how is P related to Q?

- [A] $P > Q$
- [B] $P < Q$
- [C] $P = Q$
- [D] None of the above

19. A boat moving in still water enters a river and goes downstream. What will happen to its speed?

- [A] Increase
- [B] Decrease
- [C] Remain same
- [D] None of the above

20. Find the L.C.M. and H.C.F. of two numbers, 1 and 2.

- [A] L.C.M. = 1, H.C.F. = 1
- [B] L.C.M. = 1, H.C.F. = 2
- [C] L.C.M. = 2, H.C.F. = 1
- [D] L.C.M. = 2, H.C.F. = 2

21. A 10 m long rectangle is cut in half to form two squares. If the side of the square is 5 m, find the breadth of the rectangle.

- [A] 2.5 m
- [B] 5 m
- [C] 7.5 m
- [D] 10 m

22. What is the square root of square root of 16?

- [A] 2
- [B] 4
- [C] 8
- [D] 16

23. A person covers a distance D in time T at a constant rate. Which of the following equations is **correct** for finding speed of the person?

- [A] $\frac{D}{T} = \text{Constant}$
- [B] $\frac{T}{D} = \text{Constant}$
- [C] $D \times T = \text{Constant}$
- [D] $D + T = \text{Constant}$

24. Surekha has 5 red balls in a bag. She draws a ball from the bag. Find the probability that the drawn ball is a red ball.

- [A] 0
- [B] 0.5
- [C] 1
- [D] None of the above

25. Simplify

$$\sqrt[3]{27} + \sqrt{4} + 1$$

- [A] 5
- [B] 6
- [C] 16
- [D] 32

26. A man buys a box for ₹400 and sells it for ₹444. Find the profit.

- [A] ₹4
- [B] ₹40
- [C] ₹44
- [D] ₹56

27. In a class, there are 30 boys and 14 girls. What is the ratio of boys to girls?

- [A] 7 : 15
- [B] 15 : 7
- [C] 8 : 7
- [D] None of the above

28. Three babies are born at 6 : 00 am, on consecutive days, the 15th, 16th and 17th of a month. What is the sum of their ages, on the 18th of that month at 6 : 00 am ?

- [A] 5 days
- [B] 6 days
- [C] 48 days
- [D] 49 days

29. P , Q , R and S can finish a work in 1, 2, 3 and 4 days respectively. If P and Q start working together to finish the work in the shortest possible time, then find the time it will take to finish the work.

- [A] $\frac{2}{3}$ days
- [B] $\frac{3}{2}$ days
- [C] $\frac{6}{5}$ days
- [D] $\frac{4}{5}$ days

30. Tank A and Tank B are two identical tanks. Tank A and Tank B have 2 and 3 holes respectively in their bottoms. A pipe fills each tank (with holes) in 20 hours. If the holes empty fully filled Tank A and Tank B in x hours and y hours respectively, then how is x related to y ?

- [A] $x = y$
- [B] $x > y$
- [C] $x < y$
- [D] None of the above

31. Which of the following is an Odisha's neighbouring State?

- [A] Bihar
- [B] Jharkhand
- [C] Uttar Pradesh
- [D] Madhya Pradesh

32. Who scored the first double century in a One Day International cricket match?

- [A] Kapil Dev
- [B] Virat Kohli
- [C] Sachin Tendulkar
- [D] Mahendra Singh Dhoni

33. Who among the following persons won the Nobel Prize for Physics?

- [A] C. V. Raman
- [B] Abhijit Banerjee
- [C] Har Gobind Khorana
- [D] Venkatraman Ramakrishnan

34. Select the word which completes the given sentence.

The present Chief Minister of Odisha was elected from _____ Vidhan Sabha Constituency.

- [A] Bhatli
- [B] Hinjili
- [C] Hindol
- [D] Bhubaneswar

[P.T.O.]

35. The longest dam Hirakud on Mahanadi river is located in which district of Odisha?
- [A] Mayurbhanj
[B] Balangir
[C] Sundergarh
[D] Sambalpur
36. The Mangalyaan Mission is also known as MOM. Select the full form of MOM.
- [A] Man On a Mission
[B] Mars Orbiter Mission
[C] Mission Of the Moment
[D] Manned Orbiting Mission
37. India is a federal union comprising twenty-eight States and how many Union Territories?
- [A] 6
[B] 7
[C] 8
[D] 9
38. Which district is also known as "Home of Elephants and Tigers" due to presence of dense forest?
- [A] Balangir
[B] Malkangiri
[C] Dhenkanal
[D] Ganjam
39. Odisha has been recognized as a role model in the country, for its excellent
- [A] social status
[B] disaster management techniques
[C] land of fairy tales
[D] media coverage
40. Who is the present President of the Congress Party?
- [A] Sonia Gandhi
[B] Rahul Gandhi
[C] Jairam Ramesh
[D] Mallikarjun Kharge
41. Select the States through which the river Mahanadi flows.
- [A] Odisha and Jharkhand
[B] Odisha and Chhattisgarh
[C] Odisha, Jharkhand and Chhattisgarh
[D] Odisha, Telangana and Chhattisgarh
42. Which State(s) has/have the highest literacy rate in India?
- [A] Uttar Pradesh
[B] Sikkim
[C] Kerala
[D] Mizoram, Maharashtra

43. Select the words which complete the given sentence.

The first Kalinga Award was awarded in _____ by _____.

- [A] 1951, UNESCO
- [B] 1952, UNESCO
- [C] 1951, Biju Patnaik
- [D] 1952, Biju Patnaik

44. Select the words which complete the given sentence.

The Constitution declares India a sovereign, _____, _____, and democratic republic.

- [A] socialist, secular
- [B] socialistic, secular
- [C] social, secularistic
- [D] socialist, secularistic

45. Identify the colours present in the ISRO logo.

- [A] Orange, Blue
- [B] Orange, Green
- [C] Orange, Green and Blue
- [D] Orange, White and Green

46. If Ria codes 'a' as '1', then how will she code 'c'?

- [A] 2
- [B] 3
- [C] 4
- [D] 5

47. Use the relationship between the first two words to find the missing word.

Odia : Odisha :: Marathi : ?

- [A] Mizoram
- [B] Meghalaya
- [C] Maharashtra
- [D] Madhya Pradesh

48. Rajalakshmi is the fifth and last person in a row. How many person(s) is/are there in the row?

- [A] 1
- [B] 4
- [C] 5
- [D] 6

49. Which number will come next in the given sequence?

12, 13, 15, 18, 22, _____.

- [A] 23
- [B] 26
- [C] 27
- [D] 28

50. Which term will come next in the given sequence?

1B3, 4E6, 7H9, _____.

- [A] 10J12
- [B] 10K12
- [C] 11J12
- [D] 11K12

51. There are 20 dozen eggs kept in a bucket. How many eggs are there in the bucket?

- [A] 120
- [B] 200
- [C] 240
- [D] 300

52. Numbers 1 to 9 are arranged in a row. One is added to each number. In the new row, find the position of the number 2.

- [A] First
- [B] Second
- [C] Third
- [D] Fourth

53. Dheeraj is Sulekha's brother. Sulekha is Reshav's sister. How is Dheeraj related to Reshav?

- [A] Son
- [B] Father
- [C] Brother
- [D] None of the above

54. Use the relationship between the letters of the first two terms to find the missing term.

AAA : BCD :: VVV : ?

- [A] WXY
- [B] WYZ
- [C] UXY
- [D] UYZ

55. Each letter of the term COOL is replaced by its next letter in alphabetic order. Find the final term.

- [A] DPPM
- [B] DQQM
- [C] DPQM
- [D] DPPN

56. Find the last term of the following sequence.

BA, CB, DC, ED, _____.

- [A] EF
- [B] EG
- [C] FE
- [D] FG

57. Shaina follows a pattern, she works on the first two days and takes rest on the third day. If she began working on Monday, which day will she not work in the same week?

- [A] Thursday
- [B] Friday
- [C] Saturday
- [D] None of the above

58. Find the value of the last term of the sequence.

1, 1+2, 1+2+3, 1+2+3+4, _____.

- [A] 11
- [B] 15
- [C] 16
- [D] 21

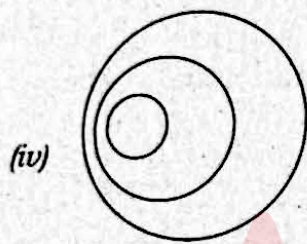
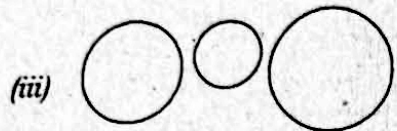
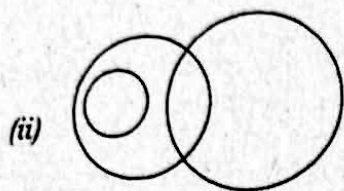
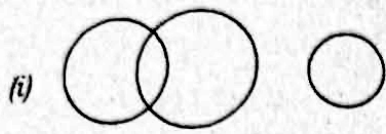
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59. Identify the diagram that best represents the relationship among the given classes.

Sweet, Sugar, Fruit



- [A] (i)
- [B] (ii)
- [C] (iii)
- [D] (iv)

60. An hour hand is 10 cm long. How much distance is covered by its tip in a clock, when the time changes from 12 O'clock to 3 O'clock?

- [A] 10.0 cm
- [B] 15.7 cm
- [C] 30.0 cm
- [D] 71.1 cm

61. Which one of the following shortcut keys is used to paste a file?

- [A] Ctrl+C
- [B] Ctrl+P
- [C] Ctrl+V
- [D] Ctrl+X

62. Select the most appropriate word which completes the given sentence.

Computer, a machine, can do sequences of arithmetic and _____ work.

- [A] long
- [B] logical
- [C] physical
- [D] continuous

63. Select the word which completes the given sentence.

A computer network is a group of _____ which can share resources.

- [A] files
- [B] servers
- [C] networks
- [D] computers

64. What is MS Word?

- [A] A big word
- [B] A dictionary
- [C] A word processor
- [D] A computer name

65. Select the odd one out of the given devices.

- [A] Hard disk drive
- [B] Keyboard
- [C] Pen drive
- [D] Floppy disk

66. What is the full form of Gmail?

- [A] Google Mail
- [B] Google Meet
- [C] Good Manners
- [D] Gala Meet

67. Which of the following words describes the term 'e-mail'?

- [A] Electric mail
- [B] Express mail
- [C] Energetic mail
- [D] Electronic mail

68. What does a byte represent in the common computers?

- [A] Data
- [B] Software
- [C] Hardware
- [D] None of the above

69. By default, your documents print in _____ mode.

- [A] landscape
- [B] page setup
- [C] portrait
- [D] print view

70. Select the word which completes the given sentence.

Charles Babbage, the computer inventor, was a _____.

- [A] doctor
- [B] chemist
- [C] physicist
- [D] mathematician

71. When was the 'Google search engine' created?

- [A] 1969
- [B] 1996
- [C] 1998
- [D] 2008

72. Who wrote the first computer program?

- [A] Ada Lovelace
- [B] Charles Babbage
- [C] Herman Hollerith
- [D] Joseph Marie Jacquard

print

73. Which of the following **cannot** be done through the computers?

- [A] Food delivery
- [B] Online shopping
- [C] Download movies
- [D] Web conferencing

74. Select the words which complete the given sentences.

ASCII has just _____ code points. Out of these only _____ are printable characters.

- [A] 128, 64
- [B] 128, 95
- [C] 129, 64
- [D] 129, 95

75. Which State has the highest number of cybercrime police stations in India?

- [A] Haryana
- [B] Maharashtra
- [C] West Bengal
- [D] Uttar Pradesh

76. What would you do in the given situation?

Situation : You find a baby weeping in a park.

- [A] Take the baby to the doctor
- [B] Give the baby to someone
- [C] Take the baby to your home
- [D] Report the matter to the police

77. What would you do in the given situation?

Situation : You are giving your speech at a park. Suddenly, a listener standing close to you falls down.

- [A] Leave the park
- [B] Ignore the incident
- [C] Help the fallen listener
- [D] Stand idle for some time

78. What would you do in the given situation?

Situation : You are in a restaurant, having lunch. A beggar asks you for food.

- [A] Feed the beggar
- [B] Scold the beggar
- [C] Ignore the beggar
- [D] Give money to the beggar

79. Your bathroom tap is dripping and leaking water and is a constant source of annoying noise. You would

- [A] start sleeping with pillows upon your ears
- [B] place a bucket below the tap
- [C] call a plumber to fix the tap
- [D] ignore the situation till the water gets empty in the tank

[P.T.O.]

80. Radhika was travelling in a train from Bhopal to Delhi. She noticed that a man fell off the train from the coach behind her coach. What action should be taken by Radhika here?

[A] Quickly pull the alarm chain, so that the train may be stopped and the man may be helped

[B] Shout at the falling man asking him to get up quickly and entrain

[C] Get off the train and help the fallen man

[D] Wait until the train stops at the next following station and inform the local railway authorities there

81. What would you do in the given situation?

Situation : You are at your school. You find a student smoking in the playground.

[A] Take the smoker to a doctor

[B] Report the matter to a police station

[C] Redo the same mistake to teach the smoker

[D] Inform the teachers about the smoking incident

82. What would you do in the given situation?

Situation : You hit a ball with a bat, which breaks your neighbour's window glass.

[A] Put the blame on someone else

[B] Ask for the ball back from a house member

[C] Accept your mistake and pay to replace the glass

[D] Play with a new ball and act like nothing happened

83. What would you do in the given situation?

Situation : You just came out of your home. You realise that you forget to take your wallet.

[A] Dial 100 for help

[B] Go back to your home

[C] Go to your office as usual

[D] Use your mobile for online payments

84. What would you do in the given situation?

Situation : You are sitting in a club. The band plays the National Anthem.

[A] Start dancing

[B] Start clapping

[C] Stand at attention

[D] Stand with folded hands

85. What would you do in the given situation?

Situation : You find a puppy in a park.

- [A] Offer food to the puppy
- [B] Try to find the puppy's owner
- [C] Leave the puppy in the park
- [D] Take the puppy to your home

86. What would you do in the given situation?

Situation : You are in an exam-hall. There is no one to collect the final answer sheets from the examinees.

- [A] Call your father for help
- [B] Leave the answer sheet in the hall
- [C] Wait for the exam-teacher to return
- [D] Go to the concerned authority's office

87. What would you do immediately in the given situation?

Situation : You realise your computer has been hacked.

- [A] Shut down your computer
- [B] Reinstall security software
- [C] Call an anti-hacking expert
- [D] Report the matter to police

88. What would you do in the given situation?

Situation : You are batting. You face two consecutive bouncers in an over.

- [A] Play the bouncers, then play as usual
- [B] Leave the bouncers, then play as usual
- [C] Play the bouncers, then contact your captain
- [D] Leave the bouncers, then contact the umpire

89. What would you do in the given situation?

Situation : You see an advertisement by Delhi Police. Its headline is — "Two-wheelers are meant for only two."

- [A] Ignore the advertisement
- [B] Advise people not to follow
- [C] Go to the police station for more details
- [D] Limit the number of riders on your bike

90. What would you do in the given situation?

Situation : You find that a shopkeeper is using the wrong weights in the market.

- [A] Beat the shopkeeper
- [B] Ask the culprit to close his shop
- [C] Report the matter to the police station
- [D] Inform the nearby shopkeepers about the incident

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91. ଶୁଦ୍ଧ ଶବ୍ଦ ନିର୍ଣ୍ଣୟ କର।

- [A] ବିଷଣ୍ଣ
- [B] ବିଷଣ୍ଣ
- [C] ବିଷଣ୍ଣ
- [D] ବିଷଣ୍ଣ

92. 'ଛାଇକୁ ଛତା' ରୂପର ସଠିକ୍ ଅର୍ଥ ଚିହ୍ନଟାଅ।

- [A] ମଣ୍ଡନ କରିବା
- [B] ଛର୍ଷା କରିବା
- [C] ବିଧିଅନୁକୂଳ କାର୍ଯ୍ୟ
- [D] କାବୁ କରିବା

93. ଉଚ୍ଚାରଣ ସ୍ଥାନ ଦୃଷ୍ଟିରୁ ଟ, ଠ, ଡ, ଢ, ଣ ବର୍ଣ୍ଣକୁ କେଉଁ ବର୍ଣ୍ଣ ବୋଲି ନାମକରଣ କରାଯାଇଛି।

- [A] କଷ୍ୟ ବର୍ଣ୍ଣ
- [B] ଦନ୍ତ୍ୟ ବର୍ଣ୍ଣ
- [C] ମୂର୍ଦ୍ଧନ୍ୟ ବର୍ଣ୍ଣ
- [D] ତାଳବ୍ୟ ବର୍ଣ୍ଣ

94. ଯେ କୌଣସି ପ୍ରକାର ବାକ୍ୟର ସମ୍ବନ୍ଧିତ ରୂପକୁ _____ ବାକ୍ୟ କୁହାଯାଏ।

- [A] ଛଟିକ ବାକ୍ୟ
- [B] ଯୌଗିକ ବାକ୍ୟ
- [C] ଅନୁରୋଧସୂଚକ ବାକ୍ୟ
- [D] ମିଶ୍ର ବାକ୍ୟ

95. 'ଷଡ଼' ବିଧି ନିୟମ ଅନୁସାରେ ଠିକ୍ ଶବ୍ଦ ଚିହ୍ନଟାଅ।

- [A] ଚିକାର୍ଷା
- [B] ଚାକିର୍ଷା
- [C] ଚିକାର୍ଷା
- [D] ଚିକିର୍ଷା

96. " 'କମଳଧର ହେ କମଳ' ଧରଜିତନାୟକ,
'କମଳ ଧର ଯାର ରାମ' ନାମ ସଦାଧାରକ"
— ପଦଟି କେଉଁ ଛନ୍ଦରେ ଲିଖିତ?

- [A] ରାମକେରୀ
- [B] ଚକ୍ରକେଳୀ
- [C] ଗୁଞ୍ଜରୀ
- [D] କଳହଂସ କେଦାର

97. ଭିନାଅର୍ଥର୍ଥନୀ ଶବ୍ଦଟିକୁ ଚିହ୍ନଟାଅ।

- [A] ବ୍ରତତୀ
- [B] ପଦ୍ମାକୟା
- [C] ଭୟିରୀ
- [D] ଲୋକମାତା

98. ଯେଉଁ ସମାସରେ ସଂଖ୍ୟାବାଚକ ଶବ୍ଦ ପୂର୍ବରେ ଥାଇ ସମସ୍ତ ପଦଟି ସମାହାର ବା ସମଷ୍ଟିକୁ ବୁଝାଏ, ତାହାକୁ _____ ସମାସ କହନ୍ତି।

- [A] ଦ୍ଵନ୍ଦ୍ଵ ସମାସ
- [B] ଦ୍ଵିଗୁ ସମାସ
- [C] ବହୁବ୍ରୀହି ସମାସ
- [D] କର୍ମଧାରୟ ସମାସ

99. ନାବିକ ନଦୀରେ ନୌକା ବୋହିନେଲା। ଏଠାରେ 'ନଦୀରେ' ଶବ୍ଦଟି କେଉଁ କାରକ ଚିହ୍ନଟାଅ।

- [A] ସଂପ୍ରଦାନ କାରକ
- [B] ଅପାଦାନ କାରକ
- [C] ଅଧିକରଣ କାରକ
- [D] କ୍ରିୟା କାରକ

100. "ଖେଦବୀଜ ନିଜହୃଦ କେଦାରେ ବିଞ୍ଚିଲୁରୋ" ଏହି ପଦଟି କେଉଁ ଅଳଙ୍କାରରେ ଲିଖିତ?

- [A] ଉପମା ଅଳଙ୍କାର
- [B] ଉତପ୍ରେକ୍ଷା ଅଳଙ୍କାର
- [C] ରୂପକ ଅଳଙ୍କାର
- [D] ଭାତିମାନ ଅଳଙ୍କାର