

(For Office use)

SERIES- 1

STATE SELECTION BOARD, ORISSA, CUTTACK

RECRUITMENT TEST FOR CIVIL CONSTABLES IN DISTRICTS- (814)
2011

Time-45min
 Max Marks-35

WRITTEN TEST QUESTION PAPER

QUESTION SET CODE

D

Roll no: 0510

Instructions:

- 1- Each question carries 1 (ONE) mark..
- 2- For each correct answer, 1 (ONE) mark will be given.
- 3- For each wrong answer, $\frac{1}{4}$ mark will be **DEDUCTED**.
- 4- No mark will be deducted if any question is not attempted.
- 5- Find out the correct answer from the 4 choices given below each question and darken the appropriate circle against the question number in the OMR answer sheet.

1. In how much time a cyclist will pass a distance of 1000 meters , if he is going at a speed of 10 kms per hour ?

- A) 6 seconds , B) 10 minutes , C) 6 minutes , D) 5 minutes .

2. What is the highest common divisor of 12 , 18 and 24 ..

- A) 4 , B) 8 , C) 6 , D) 12 .

3. If 12 men can do a work in 20 days, in how many days will the same work be done by 24 men ?

- A) 10, B) 15, C) 40, D) 18 .

4. Purpose of Lokpal Bill is to control _____.

- A) Terrorism , B) Corruption , C) Electoral fraud , D) Drug trafficking .

5. Who is the first lady President of India ?

- A) Mrs. Indira Gandhi , B) Mrs. Sarojini Naidu ,
 C) Dr. Pratibha Singh Devi Patil , D) Smt. Kiran Bedi .

6. Find the dissimilar word from among the following .

Kuchipudi, Baisakhi, Kathak, Odishi

- A) Kuchipudi, B) Kathak, C) Odishi , D) Baisakhi .

Handwritten notes and calculations on the right side of the page, including a table with numbers 12, 18, 24 and their factors, and other scribbles.

7. The average age of two boys is 20. What will be their average age after two years ?
 A) 26, B) 22, C) 20, D) 24 ✓
8. How many sides are there in a rectangle .
 A) 4 , B) 6 , C) 3 , D) 5 .
9. Who is popularly known as " Santha Kabi " of Odisha .
 A) Radhanath Ray , B) Baladev Rath , C) Bhima Bhoi , D) Sarala Das .
10. The number of players that play in one side in a Volleyball match is _____ .
 A) 4 , B) 5 , C) 8 , D) 6 .
11. In a class, the ratio of boys to girls is 7:4. If there are 28 boys in the class, how many girls are there?
 A) 15, B) 16, C) 24, D) None of these.
12. Write the next word in the series given below _
 dabc , cdab , bcda , _ abcd
 A) acbd , B) dabc , C) abdc , D) abcd .
13. Look at the relationship between the first two words noted below and select a suitable word having similar relationship with the third word to fill up the blank.
 Jharkhand : Ranchi :: Chhatisgada : _____
 A) Raipur , B) Bhopal , C) Jaipur , D) Nagpur .
14. If A , B , C , D are coded as K , L , M , N then BAD will be represented as _____
 $\begin{matrix} A & B & C & D \\ K & L & M & N \end{matrix}$ $\begin{matrix} B & A & D \end{matrix}$
 A) KLN , B) LKN , C) NLK , D) LKK .
15. How many numbers between 1 and 30 are such that are divisible by 7 ?
 A) 4 , B) 2 , C) 3 , D) None of the above.
16. Fill in the blank using the suitable word/ phrase given below.
 He _____ to my house every day .
 A) comes , B) is coming , C) has been coming , D) will come .
17. Fill in the blank using the suitable word/ phrase given below.
 Anil gave me an _____ .
 A) book , B) ball , C) apple , D) pencil.

18. Fill in the blank using the suitable word/ phrase given below.

She is busy _____ her lesson .

- A) prepare , B) preparing , C) prepared , D) preparation .

19. Write the next number in the series given below _

22, 20, 17, 13, _____

- A) 11 , B) 8 , C) 9 , D) 7 .

20. Write the next number in the series given below _

7, 10, 13, 16, _____

- A) 20 , B) 21 , C) 23 , D) 19 .

21. Find the dissimilar word from among the following_

Asia , China , Europe , Africa

- A) China , B) Europe , C) Africa , D) Asia .

22. ନିମ୍ନ ଶବ୍ଦର ସଠିକ୍ ବିପରୀତାର୍ଥକ ଶବ୍ଦଟି ବାଛି ଲେଖ ।

'ଅପରାଧ'

- A) ଅପରାଧ , B) ପରାଧ , C) ନିରପରାଧ D) ଅପେରା ।

23. ନିମ୍ନ ବାକ୍ୟର ସଠିକ୍ ଏକପଦୀକରଣ ଶବ୍ଦଟିକୁ ବାଛି ଲେଖ ।

'ଜାତ ହୋଇନାହିଁ ଶତ୍ରୁ ଯାହାର'

- A) ଅଜାତଶତ୍ରୁ , B) ନାଶତ୍ରୁ , C) ଶତ୍ରୁହୀନ , D) ଶତ୍ରୁନାଶ ।

24. ଶୂନ୍ୟସ୍ଥାନ ପୂରଣ କରି ନିମ୍ନଲିଖିତ ରୂଢ଼ି ପ୍ରୟୋଗକୁ ସମ୍ପୂର୍ଣ୍ଣ କର ।

'ବିରାଡ଼ି କପାଳକୁ _____ ଛିଣ୍ଡିବା'

- A) ମାଛ , B) ରସି , C) ସର , D) ଶିକା ।

25. ନିମ୍ନ ଶବ୍ଦମାନଙ୍କର ସଠିକ୍ ସନ୍ଧିଶବ୍ଦଟି ବାଛି ଲେଖ ।

'କଟୁ + ଉକ୍ତି = _____'

- A) କଟାକ୍ଷ , B) କଟୁ , C) କକ୍ତି , D) କଟୁକ୍ତି ।

26. ନିମ୍ନ ବାକ୍ୟର ସଠିକ୍ ଏକପଦୀକରଣ ଶବ୍ଦଟିକୁ ବାଛି ଲେଖ ।

'ଦୋଷରୁ ମୁକ୍ତ'

- A) ଦୋମୁକ୍ତ , B) ଦୋଷମୁକ୍ତ , C) ଦୋଷୀ , D) ଦୋଷଛାଡ଼ ।

27. ନିମ୍ନ ଶବ୍ଦଗୁଡ଼ିକ ମଧ୍ୟରୁ କେଉଁଠି ସମାର୍ଥବୋଧକ ଶବ୍ଦ ନୁହେଁ ବାଛି ଲେଖ ।
'ପବନ , ଗଛ , ବାୟୁ , ସମୀରଣ ।
- A) ଗଛ , B) ସମୀରଣ , C) ପବନ , D) ବାୟୁ ।
28. ନିମ୍ନ ଶବ୍ଦର ଲିଙ୍ଗ ପରିବର୍ତ୍ତନ କରି ସଠିକ୍ ଶବ୍ଦଟି ବାଛି ଲେଖ ।
'ଦୁଃଖୀ'
- A) ଦୁଃଖି , B) ଦୁଃଖିନୀ , C) ଦୁଃଖ , D) ସୁଖୀ ।
29. Fill in the blank using the suitable word/ phrase given below.
_____ of your hands are dirty .
- A) Both , B) Each , C) Either , D) Neither .
30. Fill in the blank using the suitable word/ phrase given below.
She is _____ in the garden .
- A) walkable , B) walked , C) walk , D) walking .
31. Fill in the blank using the suitable word/ phrase given below.
We ran as _____ as we could .
- A) more quickly , B) quickly , C) most quickly , D) the most quickly .
32. How many seats are there in Odisha State Legislative Assembly ?
- A) 121 , B) 144 , C) 147 , D) 157
33. Which of the following States does not border Odisha ?
- A) Andhra Pradesh , B) West Bengal , C) Jharkhand ,
D) Madhya Pradesh .
34. How many districts are there in Odisha ?
- A) 13 , B) 30 , C) 24 , D) 19 .
35. A shopkeeper purchases a T.V. for Rs.10,000 and sells the same at 20% loss, then what is the selling price ?
- A) Rs.10,000 , B) Rs.12,000 , C) Rs.6,000 , D) Rs.8,000