

Wipro Sample Paper

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Company : Wipro
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College :

Question Pattern:

- [1] Jumble sentences are given ,order the sentences to make a meaningful paragraph
- [2] Sentences are given , order the sentences to make conclusion that follows from the options given(Say 5 sentences are given out of which 2 are causes and rest is result , like fallacy in logic)
- [3] Analogies.
- [4] Opposite meaning.
- [5] Point out the error in a given sentence.
- [6] C (Follow 'Test your C skills ').
- [7] Data Structure.
- [8] Operating System.
- [9] Network.
- [10]Puzzles(1-2),Critical reasoning(1-2).

We can not remember all the questions exactly as time was very short .Here are some of the questions (Not in order).

1. A topic on Gandhiji's Salt Satyagrah Movement
Four sentences were given and you have to arrange them to make a paragraph.
Ans. CABD (Check it out).
2. What can't be changed by the user program (Four choices were there).
Ans. Memory Map (Check it out).
3. In which layer ROUTING is performed ?
Ans. Network Layer
4. What is the output of the following code snippet
main()
{
printf(5+"Fascimile");
}
Ans. mile
5. What is the output
Int count=10,sum=0,*temp;
Temp=&count;

```
Sum=∑ &count;( It was actually given temp=∑ &count; which is probably wrong)
Printf("sum=%d count= %d temp=%d ",sum,count,*temp);
```

Ans. C (most expected answer ,check it)

6.Which one has no L-Value

[i] a[i]

[ii] i

[iii] 2

[iv] *(a+i)

Ans . [iii]

6. In threaded binary for which traversal orders unused left and right links are used?

Ans.

7. Which is false for binary tree?

[i] Any node should have two children.

[ii]

[iii] At fourth level the number of node should be less than 16.

Ans.

8. Which is true for binary search ?

[i] Traversal scheme

[ii]

[iii] Greedy algorithm

[iv] Divide and conquer algorithm

Ans. [iv]

9. What is the protocol used for getting the physical address by supplying IP address of a node ?

[i] ARP

[ii] RARP

[iii] BOOTP

[iv] DHCP

Ans. [i]

10. If DELHI is coded as CCIDD then how BOMBAY will be coded?

11. Opposite meaning of SPUR.

12. Opposite of HARBINGER .

Ans. Follower

13. Opposite meaning of PROTRUSION.

Ans.

14. Opposite meaning of RESTIVENESS.

Ans.Docility.

15.Find the odd one in a given analogy

Ans. Mundane.

16 . Find the analogy : SURPRISE : EXCLAMATION

Ans. Dismay:groan.

17) Find the analogy : Plateau : Taxonomy.

18)Question from congestion control topic:

Ans: source quench.

19) Question from kernel mode:

Ans:Disable Interrupts.

20) which one is a page replacement algorithm.

[i]fifo

[ii]

[iii]Least recently used.

[iv]All of above.

21)Using two numbers And interchanging + and * there was a question.

Ans:(iii)(some expression=22).

22)For each hour an watch is going slow by 30 seconds.Now time is

8a.m.What will be the actual time at 8p.m.

Ans:ii)7:54.

23)Question regarding while loop.

Ans:(iii).

24)Alphabetical order L,M,...(cant remember)

Ans:F.

25)One puzzle:(I cant exactly remember this question giving brief idea of this question)there were four guys A,B,C,D. the older and younger relation is given . U have to find the age of the A.

Ans: 7 years(check it out).

26)Fallacy question: six sentences are given.

[i]...

[ii]...

[iii]...

[iv]...

Ans: [i].

28)Nine people six floor. Conditions are given.(This was a very long paragraph).Peoples named like I,J,K,L,M,N,O,P,Q.

Ans:i)J.

29)A question regarding node.

Ans:iii)

30)A problem regarding age of father and son(very easy problem u can solve it).

31)Point out error in the following sentence:I got the book in the office and slipped it out.

[i]I got the book.

[ii] in the.

[iii]office and .

[iv] slipped it out.

Ans:[iv].

32)Point out error:(about a flowers garden)

ans:(I can't remember the options).answer will be "among on another".