

Wipro Placement Papers 2026

27 MCQs with answer key · Free download

[Exam pattern](#)

Covers Wipro Elite NTH-style mix: Quantitative, Logical, Verbal, plus programming/coding-logic MCQs for array/string themes. Practice set — not an official Wipro paper.

Questions

[Quantitative Ability](#)

Q1. 15 workers finish a job in 20 days. Days for 25 workers:

- A) 12
- B) 10
- C) 15
- D) 8

Q2. Rise 25% then fall 20%. Net change:

- A) 5%
- B) 0%
- C) 45%
- D) -5%

Q3. 45 km/h for 12 seconds equals:

- A) 120
- B) 180
- C) 150 m
- D) 90

Q4. Marked 40% above CP, 15% discount. Profit:

- A) 25%
- B) 15%
- C) 10%
- D) 19%

Q5. SI Rs1000 at 10% for 2 years:

- A) Rs 200
- B) 100
- C) 300
- D) 220

Q6. A alone 10 days, B 15; together:

- A) 5
- B) 6 days
- C) 12
- D) 25

[Logical Reasoning](#)

Q7. Odd one: 3,5,7,9,11 [Wipro paper]

- A) 3
- B) 5
- C) 9
- D) 11

Q8. Series 64,32,16,8,4,? [Wipro paper]

- A) 1
- B) 3
- C) 0
- D) 2

Q9. All blooms flowers; some flowers fade. Must:

- A) Cannot conclude all blooms fade
- B) All blooms fade
- C) No flowers fade
- D) Blooms not flowers

Q10. If DKML coded analogously, coding-decoding needs:

- A) Random guess
- B) Positional/pattern mapping of letters
- C) Only reverse string
- D) Ignore key

Verbal Ability

Q11. Neither manager nor employees ____ aware.

- A) was
- B) is
- C) were
- D) be

Q12. Synonym Ubiquitous: [Wipro paper]

- A) Rare
- B) Unique
- C) Unknown
- D) Universal

Q13. Antonym Abundant: [Wipro paper]

- A) Scarce
- B) Plentiful
- C) Sufficient
- D) Copious

Q14. Spot error style: subject-verb with neither-nor agrees with:

- A) Always singular
- B) Nearer subject
- C) Always plural
- D) First subject only

Programming Logic

Q15. Second largest distinct in array:

- A) Always return a[1]
- B) Sort claiming O(1)
- C) Track first and second maxima in one scan
- D) Hash negatives only

Q16. Anagram check: [Wipro paper]

- A) First char only
- B) Equal length => anagram
- C) Stack reverse
- D) Sort or frequency count

Q17. Longest substring without repeating chars:

- A) Sliding window + last-seen index
- B) Dijkstra
- C) Binary search alphabet
- D) Only exponential recursion

Q18. Rotate array right by K (in-place idea):

- A) Bubble K times best always
- B) Reverse segments algorithm
- C) Random shuffle
- D) Must use linked list

Q19. Euclid GCD complexity roughly:

- A) $O(a*b)$
- B) $O(1)$
- C) $O(\log \min(a,b))$
- D) $O(2^n)$

Technical MCQ

Q20. Index on a column mainly helps:

- A) Always free writes
- B) Remove ACID
- C) Replace backups
- D) Faster selective lookups

Q21. Polymorphism means:

- A) Same interface, different implementations
- B) Private fields only
- C) No inheritance
- D) Global function

Q22. Deadlock requires Coffman conditions including:

- A) Only paging
- B) Circular wait (with the other three)
- C) Only RAID
- D) Mutex alone

Q23. SELECT DISTINCT removes:

- A) Primary keys
- B) Indexes
- C) Duplicate result rows
- D) Transactions

Quantitative Ability

Q24. Speed 60 km/h for 2.5 h. Distance:

- A) 120
- B) 100
- C) 180
- D) 150 km

Logical Reasoning

Q25. In row of 45, Aditya 15th left, Priya 20th right. Between them:

- A) 10
- B) 9
- C) 11
- D) 12

Verbal Ability

Q26. Essay round in Elite NTH mainly checks:

- A) GPU code
- B) Coherent written English under time
- C) Docker
- D) Binary search proofs

Programming Logic

Q27. Print all pairs in n-array nested loops:

- A) $O(n)$
- B) $O(\log n)$
- C) $O(n^2)$
- D) $O(1)$

Answer Key & Explanations

Quantitative Ability

Q1. A

300/25.

Q2. B

1.25*0.8.

Q3. C

12.5*12.

Q4. D

1.4*0.85.

Q5. A

PRT/100.

Q6. B

1/10+1/15.

Logical Reasoning

Q7. C

Composite.

Q8. D

Halve.

Q9. A

Syllogism.

Q10. B

Verbal Ability

Q11. C

Agreement.

Q12. D

Vocab.

Q13. A

Vocab.

Q14. B

Grammar.

Programming Logic

Q15. C

Elite NTH coding theme as MCQ.

Q16. D

Reported coding Q.

Q17. A

Digital-role coding theme.

Q18. B

Reported coding Q.

Q19. C

Math coding.

Technical MCQ

Q20. D

DB basics.

Q21. A
OOP.

Q22. B
OS.

Q23. C
SQL.

Quantitative Ability

Q24. D
Quant.

Logical Reasoning

Q25. A
Priya from left=26; between=10.

Verbal Ability

Q26. B
Essay/communication item for paper practice.

Programming Logic

Q27. C
Complexity MCQ.

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