

Deloitte Placement Papers 2026

27 MCQs with answer key · Free download

[Exam pattern](#)

Deloitte NLA-style: Language Skills (English), General Aptitude (Quant + Reasoning), Technical MCQs, and coding-logic items. Practice set — not an official Deloitte paper.

Questions

[Language Skills](#)

Q1. Choose correct article: She is ____ honest officer.

- A) a
- B) an
- C) the
- D) no article

Q2. Idiom 'burn the midnight oil' means:

- A) Waste oil
- B) Work late into night
- C) Sleep early
- D) Quit job

Q3. One-word: A person who speaks many languages:

- A) polyglot
- B) bilingual only
- C) linguist always
- D) orator

Q4. Active! Passive idea: 'They completed the audit.'

- A) The audit was completed (by them)
- B) They are completed
- C) Audit completing
- D) Complete the audit them

[Quantitative Ability](#)

Q5. A shopkeeper marks 40% above cost and gives 10% discount. Profit%:

- A) 26%
- B) 30%
- C) 24%
- D) 28%

Q6. Average of 5 numbers is 20. If one number 30 is replaced by 10, new average:

- A) 16
- B) 18
- C) 15
- D) 20

Q7. Train 120m long at 54 km/h crosses a pole in:

- A) 8 s
- B) 10 s
- C) 12 s
- D) 6 s

Q8. CI on Rs 8000 at 10% for 2 years (annual):

- A) 1680
- B) 1600
- C) 1760
- D) 800

Q9. Pipes A fills in 6h, B in 8h. Together fill in:

- A) 3.43 h approx 24/7
- B) 7h
- C) 2h
- D) 14h

Logical Reasoning

Q10. Statements: All audits are reviews. Some reviews are checks. Conclusion 'Some audits are checks'?

- A) Does not follow
- B) Follows
- C) Either
- D) Data insufficient only option wrong

Q11. Series: 5, 11, 24, 51, 106, ?

- A) 217
- B) 215
- C) 221
- D) 208

Q12. If CODE=45 (C=3... product+sum style avoid) — Coding: If in a code TREE is 48 (T=20.. sum letters), APPLE sum is:

- A) 50
- B) 48
- C) 52
- D) 45

Q13. A is taller than B, B taller than C, D taller than A. Tallest?

- A) D
- B) A
- C) B
- D) C

Q14. Odd one: 2,3,5,7,11,14,17

- A) 14
- B) 11
- C) 17
- D) 7

Technical MCQ

Q15. ACID 'I' stands for:

- A) Isolation
- B) Integrity
- C) Index
- D) Instance

Q16. Which join returns matching rows from both tables only?

- A) INNER JOIN
- B) LEFT JOIN
- C) FULL OUTER always
- D) CROSS

Q17. In Java, String is:

- A) Immutable
- B) Mutable always
- C) Primitive
- D) Pointer only

Q18. Virtual memory is primarily:

- A) Illusion of large address space via disk
- B) Faster CPU clock
- C) More registers
- D) GPU only

Q19. REST API typically uses which protocol?

- A) HTTP(S)
- B) SMTP only
- C) FTP only
- D) ICMP

Q20. Big-O of accessing array by index:

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

Q21. Git command to create a new branch:

- A) git branch name / git checkout -b
- B) git push only
- C) git merge only
- D) git stash only

Q22. Normalization mainly reduces:

- A) Redundancy / anomalies
- B) CPU speed
- C) Network latency always
- D) Font size

Coding Logic

Q23. Two sum: given sorted unique array, best approach often:

- A) Two pointers
- B) Bubble sort first always
- C) DFS graph
- D) Dijkstra

Q24. Detect cycle in linked list:

- A) Floyd tortoise-hare
- B) Binary search
- C) Counting sort
- D) Heapify

Q25. Validate balanced brackets complexity with stack:

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

Q26. Frequency of chars in string best with:

- A) Hash map / array count
- B) BFS
- C) Dijkstra
- D) Segment tree always

Q27. Deloitte NLA coding often rewards:

- A) Correct edge cases + clean logic
- B) Only UI design
- C) Only PowerPoint
- D) Only GD

Answer Key & Explanations

Language Skills

Q1. B

Honest !' vowel sound !' an.

Q2. B

Work late.

Q3. A

Polyglot.

Q4. A

Passive past.

Quantitative Ability

Q5. A

$1.4 \times 0.9 = 1.26$!' 26%.

Q6. A

Sum 100!'80; avg 16.

Q7. A

$54\text{km/h} = 15\text{m/s}$; $120/15 = 8$.

Q8. A

$8000 \times 1.1^2 - 8000 = 1680$.

Q9. A

$1/6 + 1/8 = 7/24$!' $24/7$ h.

Logical Reasoning

Q10. A

No link forced.

Q11. A

$*2+1, *2+2, *2+3, *2+4, *2+5$!' 217.

Q12. A

$1+16+16+12+5=50$.

Q13. A

$D > A > B > C$.

Q14. A

14 not prime.

Technical MCQ

Q15. A

Isolation.

Q16. A

Inner.

Q17. A

Immutable.

Q18. A

Paging/swapping.

Q19. A

HTTP.

Q20. A

Random access.

Q21. A

branch/-b.

Q22. A

DB design.

Coding Logic

Q23. A

Classic two pointers.

Q24. A

Two pointers.

Q25. A

One pass.

Q26. A

Counting.

Q27. A

Automated tests.

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