

Accenture Placement Papers 2026

27 MCQs with answer key · Free download

[Exam pattern](#)

Technical MCQs on Cloud, Networking, Security, MS Office, and Pseudocode, plus coding-logic/SQL/frontend-oriented items. Practice set — not an official Accenture paper.

Questions

[Quantitative Ability](#)

Q1. Profit 20% on CP 500. SP:

- A) 600
- B) 520
- C) 550
- D) 700

Q2. A 10 days B 15 together:

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

Q3. Speed 60 km/h for 2.5 h:

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

[Logical Reasoning](#)

Q4. Series 64,32,16,8,4,?

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

[Verbal Ability](#)

Q5. Synonym Ubiquitous:

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

[Technical MCQ](#)

Q6. IaaS provides:

- A) Only finished SaaS apps
- B) Virtualized compute/storage/network
- C) Only laptops
- D) DNS ads

Q7. Shared responsibility: customer usually manages:

- A) Datacenter power only
- B) Undersea cables
- C) Data, identity, in-guest config (model-dependent)
- D) Hypervisor silicon always

Q8. Phishing is:

- A) Firewall rule
- B) Disk defrag
- C) LB algorithm
- D) Social engineering to steal credentials

Q9. MFA reduces takeover by:

- A) Extra verification factors
- B) Removing passwords with no factors
- C) Disabling logs
- D) Sharing OTP publicly

Q10. Private IP example:

- A) 8.8.8.8
- B) 10.0.0.0/8 (RFC1918)
- C) 1.1.1.1
- D) Public DNS only

Q11. HTTPS common port:

- A) 21
- B) 25
- C) 443
- D) 53

Q12. Region vs AZ:

- A) AZ contains many regions
- B) Identical
- C) Marketing only
- D) Region has multiple AZs

Q13. CIA triad C:

- A) Confidentiality
- B) Caching
- C) Compilation
- D) Clustering

Q14. DNS primarily:

- A) Encrypts disks
- B) Resolves names to addresses
- C) Schedules CPUs
- D) Compiles Java

Q15. SaaS example:

- A) Raw VM only
- B) Bare metal you cable
- C) Hosted email like Gmail-class apps
- D) On-prem hypervisor you build

Pseudo Code

Q16. $x=5$; $y=x++$; then:

- A) $y=6, x=6$
- B) $y=5, x=5$
- C) $y=6, x=5$
- D) $y=5, x=6$

Q17. Sum loop 1..n result:

- A) $n(n+1)/2$
- B) n
- C) n^2
- D) $2n$

Q18. IF $n\%2==0$ Even else Odd; $n=0$:

- A) Odd
- B) Even
- C) Error
- D) Neither

MS Office / Apps

Q19. Excel VLOOKUP roughly:

- A) Trains neural nets
- B) Compiles C++
- C) Looks up a value and returns related cell
- D) Routes BGP

Coding Logic

Q20. SQL employees in dept Sales:

- A) DELETE FROM emp
- B) DROP TABLE
- C) Blind UPDATE
- D) SELECT ... WHERE dept='Sales'

Q21. Frontend Accenture tasks often edit:

- A) HTML, CSS, and JavaScript files
- B) Only K8s YAML
- C) Only SwiftUI
- D) Only assembly

Q22. Second largest in array:

- A) Always $a[1]$
- B) Track two maxima
- C) $O(1)$ sort claim
- D) Hash negatives only

Q23. Palindrome string:

- A) Sort chars always
- B) Dijkstra
- C) Two pointers from ends
- D) Heap

Q24. SQL JOIN combines using:

- A) Random shuffle
- B) DNS
- C) CSS
- D) Join condition on keys

Behavioral

Q25. Psychometric best practice:

- A) Answer consistently and honestly
- B) Flip randomly
- C) Always extreme Agree
- D) Leave blank

Communication

Q26. Communication assessment focuses on:

- A) Binary search
- B) Listening, speaking clarity, grammar
- C) Docker
- D) SQL indexes

Technical MCQ

Q27. PRIMARY KEY implies:

- A) Duplicates OK
- B) Nullable unique always
- C) Unique and NOT NULL
- D) No indexing

Answer Key & Explanations

Quantitative Ability

Q1. A
1.2*500.

Q2. B
Work.

Q3. C
Distance.

Logical Reasoning

Q4. D
Halve.

Verbal Ability

Q5. A
Verbal.

Technical MCQ

Q6. B
Cloud.

Q7. C
Cloud.

Q8. D
Security.

Q9. A
Security.

Q10. B
Networking.

Q11. C
Ports.

Q12. D
Cloud.

Q13. A
Security.

Q14. B
Networking.

Q15. C
Cloud.

Pseudo Code

Q16. D
Post-increment.

Q17. A
Sum.

Q18. B
Parity.

MS Office / Apps

Q19. C
MS Office fundamentals.

Coding Logic

Q20. D

Coding SQL.

Q21. A

2025 coding pattern

Q22. B

Coding.

Q23. C

Coding.

Q24. D

SQL.

Behavioral

Q25. A

Behavioral round.

Communication

Q26. B

Comm round.

Technical MCQ

Q27. C

DB.