Questions 1–5: Spotting Errors

1. She do not like to go out in the evening.
   A) She do not
   B) like to
   C) go out
   D) in the evening
   Answer: A
2. He has went to the market.
   A) He has
   B) went to
   C) the market
   D) No error
   Answer: B
3. Each of the boys have received a gift.
   A) Each of
   B) the boys
   C) have received
   D) a gift
   Answer: C
4. The team are playing well.
   A) The team
   B) are playing
   C) well
   D) No error
   Answer: B
5. She is senior than me in position.
   A) She is
   B) senior than
   C) me in
   D) position
   Answer: B

Questions 6–8: Sentence Improvement

6. He **do not** know the answer.
   A) does not
   B) do not
   C) did not
   D) was not
   Answer: A
7. The food **smell** delicious.
   A) smells
   B) smelling
   C) smell
   D) is smell
   Answer: A
8. She is looking forward **to meet** you.
   A) to meets
   B) to meeting

C) for meet
D) meeting
Answer: B

Questions 9–11: Sentence Correction

9. He has been working here **since two years**.
   Answer: for two years
10. I prefer coffee **than tea**.
    Answer: to tea
11. They discussed **about the project**.
    Answer: They discussed the project

Questions 12–14: Reading Comprehension

Passage:
"Digital banking is rapidly changing the way consumers handle financial services. Mobile applications, online payments, and AI-based financial assistance are common now."

12. What is changing the banking experience?
    A) Traditional banks
    B) Cash deposits
    C) Digital banking
    D) Face-to-face services
    Answer: C
13. Which of the following is NOT mentioned in the passage?
    A) Online payments
    B) Mobile apps
    C) Credit card offers
    D) AI assistance
    Answer: C
14. "Rapidly" in the passage means:
    A) Slowly
    B) Gradually
    C) Quickly
    D) Rarely
    Answer: C

Questions 15–17: Cloze Test

Passage:
Banking has become more *(15)* with digital tools. Customers now *(16)* transactions from their mobile phones. This *(17)* in convenience is appreciated by many.

15. A) difficult
    B) convenient
    C) expensive
    D) traditional
    Answer: B

16. A) withdraw
    B) print
    C) view
    D) manage
    Answer: D
17. A) loss
    B) gain
    C) improvement
    D) fault
    Answer: C

Questions 18–19: Para Jumbles

Arrange the correct order:
P: Digital transformation is vital.
Q: It helps reduce costs.
R: Every bank must adopt it.
S: Customers benefit from better service.

18. Correct order:
    A) PRSQ
    B) RPSQ
    C) PQSR
    D) QRPS
    Answer: A
19. First sentence should be:
    Answer: P

Questions 20–22: Fill in the Blanks

20. The manager is confident ___ his team.
    A) in
    B) of
    C) on
    D) at
    Answer: B
21. She is good ___ handling clients.
    A) at
    B) for
    C) in
    D) on
    Answer: A
22. The report is due ___ Friday.
    A) on
    B) in
    C) at
    D) to
    Answer: A

Questions 23–25: Sentence Completion

23. If I had known earlier, ___.
    A) I will come
    B) I had come
    C) I would have come
    D) I would come
    Answer: C
24. No sooner had I entered the room ___.
    A) when it started raining
    B) than it started raining
    C) it was raining
    D) rains started
    Answer: B
25. Hardly had he left ___.
    A) then the bell rang
    B) when the bell rang
    C) the bell rang
    D) before the bell ring
    Answer: B

🔢 Section B: Quantitative Aptitude (25 Questions – 25 Marks)

Questions 26–28: Averages

26. Average of 5 numbers is 20. Total sum = ?
    Answer: 100
27. Average of 4, 8, 6 = ?
    Answer: 6
28. If average of 10 numbers is 15, what is total sum?
    Answer: 150

Questions 29–31: Percentages

29. 25% of 160 = ?
    Answer: 40
30. A salary is increased by 20%. If original was ₹15,000, new = ?
    Answer: ₹18,000
31. If a number is increased by 10%, then decreased by 10%, net change = ?
    Answer: 1% decrease

Questions 32–34: Profit & Loss

32. CP = ₹100, SP = ₹120. Profit % = ?
    Answer: 20%
33. Loss of ₹15 on ₹150 CP = ?
    Answer: 10%

34. Profit % on ₹200 CP if SP = ₹240?
   Answer: 20%

Questions 35–36: Ratio & Proportion

35. Ratio of 2:3 means second is ___% more than first?
   Answer: 50%
36. If a:b = 2:5, then b = ? when a = 10
   Answer: 25

Questions 37–38: Time & Work

37. A can complete work in 10 days, B in 20. Together = ?
   Answer: 6.67 days
38. If 3 men complete work in 4 days, 6 men = ?
   Answer: 2 days

Questions 39–40: Time, Speed & Distance

39. Speed = 60 km/hr, Time = 2 hr. Distance = ?
   Answer: 120 km
40. Distance = 90 km, Speed = 30 km/hr. Time = ?
   Answer: 3 hr

Questions 41–42: Number Series

41. 2, 4, 8, 16, ?
   Answer: 32
42. 5, 10, 17, 26, ?
   Answer: 37

Questions 43–44: Quadratic Equation

43. $x^2 - 7x + 12 = 0 \rightarrow x = ?$
   Answer: 3, 4
44. $x^2 + 5x + 6 = 0 \rightarrow x = ?$
   Answer: –2, –3

Questions 45–46: Simplification

45. $12 \times 4 \div 3 = ?$
   Answer: 16
46. $\sqrt{144} + 10 = ?$
   Answer: 22

Questions 47–48: Compound Interest

47. CI on ₹1000 @ 10% for 2 years = ?
   Answer: ₹210

48. CI on ₹2000 @ 5% for 1 year = ?
    Answer: ₹100

Questions 49–50: Approximation

49. 99.8 ≈ ?
    Answer: 100
50. $\sqrt{81} \approx ?$
    Answer: 9

☯ Section C: Reasoning Aptitude (25 Questions – 25 Marks)

Questions 51–52: Alphabet Test

51. What is the 4th letter after D?
    Answer: H
52. Which letter comes between M and Q?
    Answer: O

Questions 53–54: Alphanumeric Series

53. A1, B2, C3, D4, ?
    Answer: E5
54. 2A, 4B, 6C, ?
    Answer: 8D

Questions 55–56: Coding-Decoding

55. If CAT = DBU, then DOG = ?
    Answer: EPH
56. If BOY = CQA, then GIRL = ?
    Answer: HJSM

Questions 57–58: Inequality

57. A > B = C > D. Then A ? D
    Answer: A > D
58. P < Q ≥ R = S. Then P ? S
    Answer: P < S

Questions 59–60: Direction

59. A moves North, turns right, then right again. Direction?
    Answer: South

60. B faces East, turns left, then left. Direction?
    Answer: West

Questions 61–62: Blood Relation

61. A is B's sister. B is C's brother. A and C?
    Answer: A is C's sister
62. F is son of G. G is wife of H. H is father of M. Relation between F and M?
    Answer: F is M's brother

Questions 63–64: Critical Reasoning

63. Statement: Online banking is faster. Assumption: People prefer speed.
    Answer: True
64. Statement: Government should provide digital training. Assumption: People lack digital skills.
    Answer: True

Questions 65–67: Seating Arrangement

65–67: 5 people A–E sit in row: A is left of B, B is left of C, D is right of C, E is at extreme right. Who is in middle?
Answer: C

Questions 68–70: Puzzle

68–70: 4 friends with 4 cities. A not from Delhi, B from Mumbai, C not from Chennai. D from Delhi. Who is from Chennai?
Answer: A

Questions 71–75: Machine Input Output

Input: 65 32 89 21 44
Step 1: 21 65 32 89 44
Step 2: 21 32 65 89 44
Step 3: 21 32 44 65 89

☑ Section 1: English Language (25 Questions)

1. **Error Correction**
   Q: He don't have any money left in his account.
   A) don't
   B) any
   C) left
   D) his
   Answer: A
2. **Subject-Verb Agreement**
   Q: Either of the answers ___ correct.

A) is
B) are
C) were
D) being
Answer: A

3. **Sentence Rearrangement**
   Q: Arrange - A) in the park B) every morning C) jogging D) I go
   A) D C A B
   B) B C D A
   C) D A C B
   D) A D B C
   Answer: A

4. **Adverb**
   Q: She sings very ___.
   A) good
   B) well
   C) better
   D) best
   Answer: B

5. **Articles**
   Q: He bought ___ umbrella.
   A) a
   B) an
   C) the
   D) none
   Answer: B

6. **Fill in the Blanks**
   Q: The train was delayed ___ heavy rainfall.
   A) for
   B) due to
   C) from
   D) because
   Answer: B

7. **Tenses**
   Q: By next year, she ___ her degree.
   A) will complete
   B) completes
   C) will have completed
   D) completed
   Answer: C

8. **Verb**
   Q: He ___ a book now.
   A) read
   B) reads
   C) is reading
   D) reading
   Answer: C

9. **Grammar**
   Q: Choose the correct sentence.
   A) He go to school every day.

B) He going to school every day.
C) He goes to school every day.
D) He going school.
Answer: C

10. **Antonyms**
Q: Select the opposite of "expand".
A) contract
B) extend
C) elaborate
D) develop
Answer: A

11. **Comprehension**
Q: [Passage: Reading improves your vocabulary and comprehension skills.]
Q: What does reading improve?
A) Only vocabulary
B) Writing speed
C) Vocabulary and comprehension
D) Grammar
Answer: C

12. **Idioms & Phrases**
Q: "Break the ice" means:
A) To start a conversation
B) To shatter something
C) To go fishing
D) To become emotional
Answer: A

13. **Unseen Passages**
Q: [Passage: Pollution affects health and the environment.]
What is affected by pollution?
A) Only health
B) Only air
C) Health and environment
D) Only environment
Answer: C

14. **Vocabulary**
Q: What is the meaning of "benevolent"?
A) Kind
B) Rude
C) Clever
D) Strong
Answer: A

15. **Synonyms**
Q: Synonym of "abundant"?
A) Plenty
B) Rare
C) Scarce
D) Little
Answer: A

16-25. **Mixed Questions (Review Topics)**
16. Fill in the blank: She is the ___ girl in the class.
A) intelligent
B) more intelligent
C) most intelligent
D) very intelligent
Answer: C

17. Article: He is ___ honest man.
    A) a
    B) an
    C) the
    D) none
    Answer: B
18. Tense: I ___ dinner when the phone rang.
    A) have
    B) was having
    C) had
    D) is having
    Answer: B
19. Verb: She ___ not know the answer.
    A) does
    B) do
    C) did
    D) doesn't
    Answer: D
20. Antonym of "frequent":
    A) constant
    B) rare
    C) usual
    D) repeated
    Answer: B
21. Idiom: "Under the weather" means
    A) feeling ill
    B) enjoying weather
    C) outside
    D) none
    Answer: A
22. Vocabulary: Choose word similar to "vital"
    A) Important
    B) Casual
    C) Ignore
    D) Weak
    Answer: A
23. Subject-verb: The news ___ true.
    A) is
    B) are
    C) were
    D) have
    Answer: A

24. Grammar: Choose correct sentence
    A) He didn't went there.
    B) He didn't go there.
    C) He don't go there.
    D) He doesn't goes there.
    Answer: B
25. Sentence arrangement: A) raining B) today C) is D) it
    A) D C A B
    B) C D B A
    C) D B C A
    D) It is raining today
    Answer: D

✅ Section 2: Quantitative Aptitude (25 Questions)

1. **Simplification**
   Q: $24 + 36 \div 6 \times 2 = ?$
   A) 36
   B) 36
   C) 48
   D) 56
   Answer: C
2. **Approximation**
   Q: $\sqrt{49} \times 8.01 \approx ?$
   A) 56
   B) 63
   C) 48
   D) 52
   Answer: B
3. **Quadratic Equation**
   Q: $x^2 - 5x + 6 = 0$
   A) x = 2 or 3
   B) x = -2 or -3
   C) x = 1 or 6
   D) x = 3 or 5
   Answer: A
4. **Percentage**
   Q: What is 25% of 320?
   A) 64
   B) 80
   C) 96
   D) 72
   Answer: B
5. **HCF and LCM**
   Q: HCF of 24 and 36?
   A) 6
   B) 12
   C) 24

D) 18
Answer: B

6. **Ratio & Proportion**
   Q: Ratio of 2:3 is same as 8:?
   A) 12
   B) 10
   C) 11
   D) 14
   Answer: A

7. **Profit & Loss**
   Q: CP = 100, SP = 120, profit %?
   A) 20%
   B) 25%
   C) 30%
   D) 18%
   Answer: A

8. **Time & Distance**
   Q: Speed = 60 km/h, Time = 2.5 hrs. Distance = ?
   A) 120
   B) 125
   C) 150
   D) 140
   Answer: C

9. **Average**
   Q: Average of 4, 6, 8, 10, 12
   A) 8
   B) 9
   C) 10
   D) 7
   Answer: A

10. **Simple Interest**
    Q: P = 1000, R = 5%, T = 2 years. SI = ?
    A) 100
    B) 150
    C) 200
    D) 120
    Answer: A

☑ Section 2: Quantitative Aptitude (Contd.) – Q11 to Q25

11. **Compound Interest**
    Q: Principal = ₹1000, Rate = 10%, Time = 2 years, compounded annually. CI = ?
    A) ₹210
    B) ₹200
    C) ₹220
    D) ₹100
    Answer: A

12. **Mensuration**
    Q: Area of circle with radius 7 cm?
    A) 154 cm²

B) 147 cm²
C) 144 cm²
D) 132 cm²
Answer: A

13. **Problems on Trains**
Q: Train speed = 60 km/h, length = 300m. Time to cross a pole?
A) 18s
B) 20s
C) 15s
D) 10s
Answer: B

14. **Mixtures & Allegation**
Q: Mix milk and water in ratio 3:1. In 80L, milk = ?
A) 60 L
B) 20 L
C) 40 L
D) 30 L
Answer: A

15. **Probability**
Q: One coin tossed. Probability of heads?
A) 1
B) 0
C) 1/2
D) 1/3
Answer: C

16. **Permutation**
Q: In how many ways can 3 letters be arranged from A, B, C, D?
A) 24
B) 6
C) 12
D) 36
Answer: A

17. **Combination**
Q: From 6 people, select 2.
A) 15
B) 10
C) 20
D) 30
Answer: B

18. **Indices and Surds**
Q: Simplify: $(2^3)^2$ = ?
A) 64
B) 8
C) 32
D) 16
Answer: A

19. **Partnership**
Q: A:B = 2:3, profit = ₹5000. B's share = ?
A) ₹3000
B) ₹2500

C) ₹2000
D) ₹3500
Answer: A

20. **Boats & Streams**
    Q: Boat speed = 12 km/h, stream = 3 km/h. Speed downstream = ?
    A) 9
    B) 15
    C) 10
    D) 12
    Answer: B

21. **Simplification**
    Q: $2.5 \times 4 + 3.5 \times 2 = ?$
    A) 17
    B) 18
    C) 19
    D) 20
    Answer: C

22. **Approximation**
    Q: $\sqrt{82} \approx ?$
    A) 8.9
    B) 9.1
    C) 9.0
    D) 8.8
    Answer: C

23. **Percentage**
    Q: Increase ₹400 by 25%. New value?
    A) ₹500
    B) ₹450
    C) ₹480
    D) ₹525
    Answer: A

24. **LCM**
    Q: LCM of 12, 15 = ?
    A) 60
    B) 30
    C) 90
    D) 45
    Answer: A

25. **Ratio**
    Q: Divide ₹600 in 2:3 ratio. First part = ?
    A) ₹240
    B) ₹300
    C) ₹360
    D) ₹200
    Answer: A

✅ Section 3: Reasoning Ability (25 Questions)

1. **Seating Arrangement**
   Q: A, B, C, D sit in a row. B is left to C, and right to A. Who is second from left?
   A) A
   B) B
   C) C
   D) D
   Answer: B
2. **Puzzles**
   Q: 5 boxes P–T in stack. P is above Q, below R. R is not at top. T is above all. Which is on top?
   A) R
   B) P
   C) T
   D) Q
   Answer: C
3. **Inequality**
   Q: If A > B = C < D, then:
   A) A > C
   B) D > C
   C) B > A
   D) A < D
   Answer: B
4. **Syllogism**
   Q: All pens are blue. Some blue are black.
   Conclusion I: Some pens are black.
   Conclusion II: All blue are pens.
   A) Only I
   B) Only II
   C) Neither
   D) Both
   Answer: C
5. **Input-Output**
   Q: If input: "code logic sharp", step 1: "code sharp logic". What is step 2?
   A) logic sharp code
   B) sharp code logic
   C) code logic sharp
   D) Cannot determine
   Answer: D
6. **Data Sufficiency**
   Q: Is A older than B?
   (1) A is older than C.
   (2) B is younger than C.
   A) Only 1
   B) Only 2
   C) Both
   D) Either
   Answer: C
7. **Blood Relation**
   Q: A is B's brother, B is C's father. A is ___ of C?
   A) Uncle

B) Father
C) Grandfather
D) Cousin
Answer: A

8. **Coding-Decoding**
Q: If CAT = DBU, then DOG = ?
A) EPH
B) DPH
C) EPG
D) EPI
Answer: A

9. **Order & Ranking**
Q: Ram is 12th from top in a line of 30. Position from bottom?
A) 19
B) 18
C) 17
D) 20
Answer: B

10. **Coded Direction**
Q: A moves N, then E, then S. Net direction?
A) East
B) North
C) South
D) Can't say
Answer: A

11. **Logical Reasoning**
Q: All roses are flowers. Some flowers are tulips.
Conclusion: Some roses may be tulips.
A) True
B) False
C) Cannot be determined
D) None
Answer: C

12. **Puzzle**
Q: 5 people live in a building. Q lives above R, T below S. Who's at bottom if P is at top?
A) R
B) Q
C) T
D) S
Answer: C

13. **Inequality**
Q: $P \geq Q > R = S < T$. Then:
A) $T > S$
B) $Q < T$
C) $P > T$
D) $R > T$
Answer: A

14. **Syllogism**
Q: All fruits are healthy. No junk is fruit.

Conclusion: No junk is healthy.
A) True
B) False
C) Cannot be said
D) Maybe
Answer: C

15. **Direction Sense**
Q: A walks 5m N, 3m E, 2m S. Distance from start?
A) 5m
B) 6m
C) 4m
D) √38m
Answer: B

16. **Ranking**
Q: John is 9th from top, 21st from bottom. Total?
A) 29
B) 28
C) 30
D) 31
Answer: C

17. **Coding**
Q: If FLOWER = GMPXFS, then PLANT = ?
A) QMBOS
B) QMBNU
C) QMCNU
D) QMBNT
Answer: A

18. **Blood Relation**
Q: P is Q's mother's brother. P is ___ of Q?
A) Uncle
B) Father
C) Cousin
D) Grandfather
Answer: A

19. **Input-Output**
Q: Input: "red apple blue green", Step1: apple red blue green
Step2: apple blue red green
What is final step?
A) apple blue green red
B) green apple red blue
C) apple blue green red
D) Cannot determine
Answer: C

20. **Data Sufficiency**
Q: Who is tallest?
(1) A > B, C > D
(2) D > A, C > B
A) Only 1
B) Only 2
C) Both

D) Can't be determined
Answer: D

21. **Puzzle**
Q: 6 people A–F. A next to B, not next to C. E is at one end. Who is in middle?
A) A
B) C
C) D
D) Can't say
Answer: D

22. **Syllogism**
Q: All dogs are animals. Some animals are cats.
Conclusion: Some cats are dogs.
A) True
B) False
C) Can't say
D) Always true
Answer: C

23. **Direction**
Q: A moves 4m N, 3m W, 4m S. Final direction from start?
A) East
B) West
C) South
D) North
Answer: B

24. **Coding**
Q: If SKY = TLZ, then MOON = ?
A) NPPO
B) NPPM
C) NPPO
D) NPPQ
Answer: C

25. **Order & Ranking**
Q: S is 4th from top. Total 10 students. Rank from bottom?
A) 6
B) 7
C) 8
D) 5
Answer: B