

	QUESTION SET BANK_ PO PRE_ QS /004/26	Name: _____ Date : _____
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Q SET PRELIM PO (SBI/RBI/IBPS/ INSURANCE) TOTAL QUESTIONS : 100 TIME ALLOWED : 60 MINUTES NEGATIVE MARKING : 0.25 MARK FOR EACH WRONG ANSWER

SECTION 1 : ENGLISH LANGUAGE Questions 1–30	
Q1–Q8: Read the following passage carefully and answer the questions given below. Artificial Intelligence (AI) is increasingly being used by banks to strengthen risk management systems. Traditional methods of risk assessment relied heavily on historical data and manual analysis. AI-powered systems can process vast quantities of information in real time, enabling financial institutions to identify unusual patterns and potential risks more effectively. One of the key advantages of AI is its ability to detect fraudulent transactions. Machine learning algorithms continuously analyze customer behavior and can flag suspicious activities that deviate from normal patterns. This helps banks respond quickly and reduce financial losses. However, the growing dependence on AI also presents challenges. AI models may sometimes produce biased outcomes if they are trained on incomplete or unbalanced data. Regulators have therefore emphasized the importance of transparency, accountability and human oversight in AI-driven decision-making. Experts argue that AI should support human judgment rather than replace it entirely.	
Q1. According to the passage, AI strengthens risk management primarily by (a) reducing customer deposits (b) processing information and identifying risks quickly (c) replacing regulators completely (d) eliminating all banking fraud Q2. What is one major advantage of AI mentioned in the passage? (a) Increased paperwork (b) Detection of fraudulent transactions (c) Elimination of customer complaints (d) Reduction of banking regulations Q3. Machine learning algorithms help banks by (a) increasing operational delays (b) replacing all employees (c) analyzing customer behavior patterns (d) reducing financial transparency Q4. Which challenge associated with AI is highlighted in the passage? (a) Lack of customer interest (b) Biased outcomes from poor-quality data (c) Excessive cash transactions (d) Limited access to technology	Q5. Regulators emphasize the importance of (a) reducing transparency (b) eliminating accountability (c) transparency, accountability and oversight (d) replacing AI with manual systems Q6. According to experts, AI should (a) replace human judgment entirely (b) support human judgment (c) eliminate decision-making processes (d) reduce data analysis Q7. The tone of the passage can best be described as (a) emotional (b) critical (c) balanced and informative (d) humorous Q8. The main purpose of the passage is to (a) explain the role, benefits and challenges of AI in banking (b) criticize modern banking systems (c) discuss only fraud detection methods (d) compare banks with technology companies

Q9–Q15: In each question, select the option that can replace the highlighted phrase grammatically and contextually.

Q9. The organization *has took necessary action* against the issue.

- (a) has taken necessary action
- (b) have took necessary action
- (c) has taking necessary action
- (d) had took necessary action

Q10. The manager *discussed about the proposal* with the board members.

- (a) discussed over the proposal
- (b) discussed regarding the proposal
- (c) discussed the proposal
- (d) discussed on the proposal

Q11. She is capable *to managing large teams* effectively.

- (a) of managing large teams
- (b) for managing large teams
- (c) with managing large teams
- (d) to manage large teams

Q12. The report *must submitted before Friday*.

- (a) must be submitted before Friday
- (b) must have submitted before Friday
- (c) must submitting before Friday
- (d) must submitted before Friday

Q13. The company succeeded *in expanding its operations internationally*.

- (a) No Improvement
- (b) on expanding its operations internationally
- (c) for expanding its operations internationally
- (d) to expanding its operations internationally

Q14. Choose the word most nearly opposite in meaning to:

OPTIMISTIC

- (a) Hopeful
- (b) Positive
- (c) Pessimistic
- (d) Confident

Q15. Choose the word most nearly opposite in meaning to:

ABUNDANT

- (a) Plentiful
- (b) Sufficient
- (c) Scarce
- (d) Ample

Q16–Q20: Choose the word most nearly similar in meaning to the given word.

Q16. PRUDENT

- (a) Careful
- (b) Reckless
- (c) Impulsive
- (d) Careless

Q17. ALLEVIATE

- (a) Increase
- (b) Relieve
- (c) Delay
- (d) Ignore

Q18. ROBUST

- (a) Weak
- (b) Fragile
- (c) Strong
- (d) Delicate

Q19. ENHANCE

- (a) Improve
- (b) Reduce
- (c) Prevent
- (d) Restrict

Q20. SCRUTINY

- (a) Neglect
- (b) Inspection
- (c) Relaxation
- (d) Ignorance

Q21–Q25: In each question, identify the part of the sentence that contains an error.

Q21

- (a) The bank is committed
- (b) to improving customer services
- (c) and maintaining high standards
- (d) in every departments

Q22

- (a) Neither the officers
- (b) nor the branch manager
- (c) were willing
- (d) to approve the proposal

Q23

- (a) Every applicant
- (b) should submit
- (c) their identity proof
- (d) before verification

Q24

- (a) The audit team
- (b) has completed
- (c) its report
- (d) yesterday evening

Q25

- (a) The supervisor instructed
- (b) the employees
- (c) to attends the training session
- (d) next Monday

Q26–Q30: Cloze Test

Fill in the blanks with the most appropriate option.

Digital financial security has become increasingly important as banking services move online. Financial institutions continuously invest in technology to (26) customer information from cyber threats. Strong authentication systems help (27) unauthorized access to accounts. Customers should remain (28) while using digital platforms and avoid sharing confidential information. Banks also (29) awareness programs to educate customers about online safety. Such efforts help (30) trust in digital banking services.

Q26

- (a) Protect
- (b) Damage
- (c) Ignore
- (d) Delay

Q27

- (a) Encourage
- (b) Promote
- (c) Prevent
- (d) Support

Q28

- (a) Vigilant
- (b) Passive
- (c) Relaxed
- (d) Indifferent

Q29

- (a) Conduct
- (b) Refuse
- (c) Avoid
- (d) Suspend

Q30

- (a) Reduce
- (b) Build
- (c) Eliminate
- (d) Delay

SECTION 2 : QUANT
Questions 31–65

Q31–Q35: Simplification

Q31

$$84 \div 12 \times 11 + 18 - 15 = ?$$

- (a) 78
- (b) 80
- (c) 82
- (d) 84

Q32

$$420 \div 14 + 24 \times 3 - 26 = ?$$

- (a) 74
- (b) 76
- (c) 78
- (d) 80

Q33

$$180 \div 15 \times 7 - 19 = ?$$

- (a) 63
- (b) 65
- (c) 67
- (d) 69

Q34

$$324 \div 18 \times 5 + 17 = ?$$

- (a) 105
- (b) 107
- (c) 109
- (d) 111

Q35

$$36 \times 4 + 72 \div 8 - 21 = ?$$

- (a) 130
- (b) 132
- (c) 134
- (d) 136

Q36–Q40: Approximation

Q36

$$49.8 \times 20.2 \div 10.1 = ?$$

- (a) 95
- (b) 98
- (c) 100
- (d) 102

Q37

$$549.7 + 350.4 - 200.1 = ?$$

- (a) 680
- (b) 690
- (c) 700
- (d) 710

Q38

$$84.9\% \text{ of } 235.2 = ?$$

- (a) 180
- (b) 190

(c) 200

(d) 210

Q39

$$899.6 \div 22.4 = ?$$

- (a) 35
- (b) 38
- (c) 40
- (d) 42

Q40

$$24.8^2 + 15.2^2 = ?$$

- (a) 800
- (b) 850
- (c) 900
- (d) 950

Q41–Q45: Number Series

Q41

$$7, 15, 31, 63, 127, ?$$

- (a) 251
- (b) 253
- (c) 255
- (d) 257

Q42

$$4, 10, 22, 46, 94, ?$$

- (a) 186
- (b) 188
- (c) 190
- (d) 192

Q43

$$5, 12, 22, 35, 51, ?$$

- (a) 68
- (b) 70
- (c) 72
- (d) 74

Q44

$$256, 128, 64, 32, 16, ?$$

- (a) 4
- (b) 6
- (c) 8
- (d) 10

Q45

$$6, 14, 30, 62, 126, ?$$

- (a) 252
- (b) 254
- (c) 256
- (d) 258

Q46–Q50: Quadratic Equations

Q46

If $x^2 - 15x + 56 = 0$

and

$y^2 - 14y + 48 = 0$

then

- (a) $x > y$
- (b) $x < y$
- (c) $x = y$
- (d) Relationship cannot be determined

Q47

If $x^2 - 17x + 72 = 0$

and

$y^2 - 16y + 63 = 0$

then

- (a) $x > y$
- (b) $x < y$
- (c) $x = y$
- (d) Relationship cannot be determined

Q48

If $x^2 - 19x + 90 = 0$

and

$y^2 - 18y + 80 = 0$

then

- (a) $x > y$
- (b) $x < y$
- (c) $x = y$
- (d) Relationship cannot be determined

Q49

If $x^2 - 21x + 108 = 0$

and

$y^2 - 20y + 96 = 0$

then

- (a) $x > y$
- (b) $x < y$
- (c) $x = y$
- (d) Relationship cannot be determined

Q50

If $x^2 - 23x + 132 = 0$

and

$y^2 - 22y + 120 = 0$

then

- (a) $x > y$
- (b) $x < y$
- (c) $x = y$
- (d) Relationship cannot be determined

Arithmetic

Q51 – Percentage

A shopkeeper marks an article at ₹4,000 and offers a discount of 15%.

Find the selling price.

- (a) ₹3,200
- (b) ₹3,300
- (c) ₹3,400
- (d) ₹3,500

Q52 – Ratio & Proportion

The ratio of two numbers is 5 : 7.

If their sum is 144, find the smaller number.

- (a) 50
- (b) 55
- (c) 60
- (d) 65

Q53 – Average

The average of 18 numbers is 36.

If one number is removed, the average of the remaining 17 numbers becomes 34.

Find the removed number.

- (a) 68
- (b) 70
- (c) 72
- (d) 74

Q54 – Profit & Loss

A trader purchases an article for ₹4,800 and sells it at a profit of 20%.

Find the selling price.

- (a) ₹5,600
- (b) ₹5,700
- (c) ₹5,760
- (d) ₹5,800

Q55 – Ages

The present ages of A and B are in the ratio 5 : 8.

If B is 24 years older than A, find A's present age.

- (a) 32 years
- (b) 36 years
- (c) 40 years
- (d) 44 years

Q56–Q60: Caselet Data Interpretation

A bank has five branches: A, B, C, D and E. During a financial year, the number of loan accounts sanctioned by the branches were as follows:

Branch Loan Accounts

A	1,800
B	2,200
C	2,500
D	1,500
E	2,000

Study the table carefully and answer the following questions.

Q56

What is the total number of loan accounts sanctioned by all branches together?

- (a) 9,500
- (b) 10,000
- (c) 10,500
- (d) 11,000

Q57

How many more loan accounts were sanctioned by Branch C than Branch D?

- (a) 800
- (b) 900
- (c) 1,000
- (d) 1,100

Q58

What is the ratio of loan accounts sanctioned by Branch B to Branch E?

- (a) 10 : 9
- (b) 11 : 10
- (c) 12 : 11
- (d) 9 : 8

Q59

What is the average number of loan accounts sanctioned per branch?

- (a) 1,800
- (b) 1,900
- (c) 2,000
- (d) 2,100

Q60

Loan accounts sanctioned by Branch A are what percentage of those sanctioned by Branch C?

- (a) 68%
- (b) 70%
- (c) 72%
- (d) 75%

Arithmetic Questions

Q61 – Time & Work

A and B together can complete a work in 15 days. B alone can complete the same work in 30 days.

In how many days can A alone complete the work?

- (a) 20
- (b) 25
- (c) 30
- (d) 35

Q62 – Time, Speed & Distance

A train 360 metres long crosses a pole in 24 seconds.

Find the speed of the train.

- (a) 48 km/hr
- (b) 50 km/hr
- (c) 54 km/hr
- (d) 60 km/hr

Q63 – Mixture & Alligation

Milk and water are mixed in the ratio 5 : 3.

If 16 litres of water is added, the ratio becomes 5 : 4.

Find the initial quantity of the mixture.

- (a) 96 litres
- (b) 112 litres
- (c) 128 litres
- (d) 144 litres

Q64 – Partnership

A and B invest ₹60,000 and ₹90,000 respectively.

The annual profit is ₹36,000.

Find B's share of profit.

- (a) ₹20,000
- (b) ₹21,600
- (c) ₹22,400
- (d) ₹24,000

Q65 – Compound Interest

The compound interest on a sum for 2 years at 10% per annum is ₹3,150.

Find the principal.

- (a) ₹12,000
- (b) ₹15,000
- (c) ₹18,000
- (d) ₹20,000

SECTION 3 : REASONING
Questions 66–100

Directions (Q66–Q70): Study the following information carefully and answer the questions that follow.

Seven persons A, B, C, D, E, F and G are sitting in a straight line facing north.

1. D sits at the extreme left end.
2. B sits second to the right of D.
3. F sits immediately to the right of B.
4. A sits at the extreme right end.
5. C sits immediately to the left of A.
6. E sits immediately to the left of C.
7. G sits between D and B.

Q66. Who sits exactly in the middle of the row?

- (a) B
- (b) F
- (c) C
- (d) E

Q67. Who sits immediately to the right of E?

- (a) C
- (b) A
- (c) F
- (d) G

Q68. How many persons sit between D and C?

- (a) Two
- (b) Three
- (c) Four
- (d) Five

Q69. Which of the following pairs sits at the two extreme ends?

- (a) D and A
- (b) D and G
- (c) B and A
- (d) D and E

Q70. Who sits second to the left of A?

- (a) E
- (b) C
- (c) F
- (d) B

Directions (Q71–Q75): Study the following information carefully and answer the questions that follow.
Eight persons A, B, C, D, E, F, G and H are sitting around a circular table facing the centre.

1. A sits opposite B.
2. C sits immediately to the left of A.
3. F sits immediately to the right of A.
4. H sits immediately to the left of C.
5. E sits immediately to the left of H.
6. G sits immediately to the left of B.
7. D sits between G and F.

Q71. Who sits opposite A?

- (a) B
- (b) C
- (c) D
- (d) E

Q72. Who sits immediately to the left of B?

- (a) E
- (b) G
- (c) D
- (d) F

Q73. How many persons sit between C and E when counted clockwise from C?

- (a) One
- (b) Two
- (c) Three
- (d) Four

Q74. Who sits immediately to the right of A?

- (a) C
- (b) F
- (c) G
- (d) H

Q75. Which of the following pairs are immediate neighbours?

- (a) A and H
- (b) C and E
- (c) D and F
- (d) B and D

Directions (Q76–Q80): Study the following information carefully and answer the questions that follow.

Ten persons A, B, C, D, E, F, G, H, I and J live in a five-floor building. The lowermost floor is numbered 1 and the topmost floor is numbered 5. Each floor has two flats: Flat P (left) and Flat Q (right).

1. A lives on Floor 5 in Flat P.
2. J lives on Floor 5 in Flat Q.
3. B lives immediately below A in the same flat.
4. C lives on the same floor as B but in Flat Q.
5. D lives immediately below B in the same flat.
6. E lives on the same floor as D but in Flat Q.
7. F lives immediately below D in the same flat.
8. G lives on the same floor as F but in Flat Q.
9. H lives on Floor 1 in Flat P.
10. I lives on Floor 1 in Flat Q.

Q76

Who lives on Floor 4, Flat Q?

- (a) B
- (b) C
- (c) E
- (d) G

Q77

Who lives on the same floor as D?

- (a) B
- (b) C
- (c) E
- (d) G

Q78

Which of the following pairs lives on Floor 2?

- (a) D and E
- (b) F and G
- (c) B and C
- (d) H and I

Q79

How many persons live above E?

- (a) Two
- (b) Three
- (c) Four
- (d) Five

Q80

Who lives in Flat Q on Floor 1?

- (a) G
- (b) I
- (c) J
- (d) E

Directions (Q81–Q85): Study the following information carefully and answer the questions that follow. Six persons A, B, C, D, E and F were born in six different months of the same year: January, March, May, July, September and November. Each person was born either on the 10th or the 20th of the month.

1. F was born in November.
2. D was born immediately before F.
3. B was born immediately before D.
4. A was born in March.
5. E was born after A but before B.
6. C was neither born in January nor in November.
7. D was born on the 20th.
8. A and C were born on the same date.
9. E was born on the 10th.
10. B was not born on the 10th.

Q81

In which month was E born?

- (a) May
- (b) July
- (c) September
- (d) November

Q82

Who was born in January?

- (a) A
- (b) B
- (c) C
- (d) E

Q83

Who was born in September?

- (a) B
- (b) D
- (c) E
- (d) F

Q84

Which of the following combinations is correct?

- (a) D – September – 20th
- (b) E – July – 10th
- (c) B – May – 20th
- (d) F – September – 20th

Q85

How many persons were born after E?

- (a) Two
- (b) Three
- (c) Four
- (d) Five

Q86–Q88: Syllogism

Q86

Statements:

All bankers are employees.
Some employees are managers.
No manager is unemployed.

Conclusions:

I. Some employees are not unemployed.
II. All bankers are managers.

- (a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither I nor II follows

Q87

Statements:

All digital transactions are payments.
Some payments are successful.
All successful payments are recorded.

Conclusions:

I. Some payments are recorded.
II. All digital transactions are successful.

- (a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither I nor II follows

Q88

Statements:

Some accounts are active.
All active accounts are verified.
No verified account is fraudulent.

Conclusions:

I. Some accounts are verified.
II. No active account is fraudulent.

- (a) Only I follows
(b) Only II follows
(c) Both I and II follow
(d) Neither I nor II follows

Q89–Q91: Inequality

Q89

$A > B \geq C > D = E$

Conclusions:

- I. $A > E$
II. $B > D$
(a) Only I is true
(b) Only II is true
(c) Both I and II are true
(d) Neither I nor II is true

Q90

$P \leq Q < R = S \geq T$

Conclusions:

- I. $R > P$
II. $S \geq T$
(a) Only I is true
(b) Only II is true
(c) Both I and II are true
(d) Neither I nor II is true

Q91

$M = N \geq O > P \leq Q$

Conclusions:

- I. $M > P$
II. $Q > O$
(a) Only I is true
(b) Only II is true
(c) Both I and II are true
(d) Neither I nor II is true

Q92–Q93: Direction Sense

Q92

Point B is 15 m east of Point A.
Point C is 12 m north of Point B.
Point D is 15 m west of Point C.
In which direction is Point D from Point A?

- (a) North
(b) South
(c) East
(d) West

Q93

A person walks 18 m north, turns right and walks 10 m, then turns right and walks 18 m.
How far and in which direction is he from the starting point?

- (a) 10 m east
(b) 10 m west
(c) 18 m east
(d) 18 m west

Q94–Q95: Blood Relation

Q94

A is the brother of B.
B is the daughter of C.
C is the wife of D.
How is D related to A?
(a) Father
(b) Mother
(c) Uncle
(d) Brother

Q95

M is the mother of N.
N is the sister of O.
O is the son of P.
How is P related to M?
(a) Husband
(b) Wife
(c) Brother
(d) Cannot be determined

Q96–Q97: Coding-Decoding

Q96

In a certain code, BANK is written as CBOL.
How will LOAN be written in the same code?
(a) MPBO
(b) MPBN
(c) MPAO
(d) KPBM

Q97

In a certain code, CREDIT is written as ETGFKV.
How will DEBIT be written in the same code?
(a) FGDKV
(b) FGDJV
(c) EFCJU
(d) FGDJU

Q98: Ranking

In a row of 60 students, Ravi is 22nd from the left end and Mohan is 30th from the right end.
How many students are there between them?
(a) 7
(b) 8
(c) 9
(d) 10

Q99: Alphanumeric Series

How many such numbers are immediately preceded by a letter and immediately followed by a symbol?
A 7 # B 4 @ C 9 D % E 6 \$ F 3 G & H 2 *
(a) One
(b) Two
(c) Three
(d) Four

Q100: Logical Reasoning

Five persons A, B, C, D and E have different heights.
A is taller than B but shorter than C.
D is taller than C.
E is shorter than B.
Who is the tallest?
(a) A
(b) B
(c) C
(d) D

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ANSWER KEY

Q No. Ans Q No. Ans Q No. Ans						Q No. Ans Q No. Ans Q No. Ans								
Q1	(b)	Q11	(a)	Q21	(d)	Q31	(b)	Q43	(b)	Q55	(c)			
Q2	(b)	Q12	(a)	Q22	(c)	Q32	(b)	Q44	(c)	Q56	(b)			
Q3	(c)	Q13	(a)	Q23	(c)	Q33	(b)	Q45	(b)	Q57	(c)			
Q4	(b)	Q14	(c)	Q24	(b)	Q34	(b)	Q46	(d)	Q58	(b)			
Q5	(c)	Q15	(c)	Q25	(c)	Q35	(b)	Q47	(d)	Q59	(c)			
Q6	(b)	Q16	(a)	Q26	(a)	Q36	(c)	Q48	(d)	Q60	(c)			
Q7	(c)	Q17	(b)	Q27	(c)	Q37	(c)	Q49	(d)	Q61	(c)			
Q8	(a)	Q18	(c)	Q28	(a)	Q38	(c)	Q50	(d)	Q62	(c)			
Q9	(a)	Q19	(a)	Q29	(a)	Q39	(c)	Q51	(c)	Q63	(c)			
Q10	(c)	Q20	(b)	Q30	(b)	Q40	(b)	Q52	(c)	Q64	(b)			
						Q41	(c)	Q53	(b)	Q65	(b)			
						Q42	(c)	Q54	(c)					
Q No. Ans					Q No. Ans					Q No. Ans				
Q66 (b)					Q71 (a)					Q76 (b)				
Q67 (a)					Q72 (b)					Q77 (c)				
Q68 (c)					Q73 (a)					Q78 (b)				
Q69 (a)					Q74 (b)					Q79 (c)				
Q70 (a)					Q75 (c)					Q80 (b)				
Q No. Ans Q No. Ans Q No. Ans														
Q86 (a)				Q91 (a)				Q96 (a)						
Q87 (a)				Q92 (a)				Q97 (a)						
Q88 (c)				Q93 (a)				Q98 (b)						
Q89 (c)				Q94 (a)				Q99 (d)						
Q90 (c)				Q95 (d)				Q100 (d)						

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SOLUTIONS :

ENGLISH LANGUAGE (Q1–Q15)

- Q1. Focus on how AI improves risk identification and decision-making speed.
- Q2. Look for the specific banking function where AI helps detect suspicious activities.
- Q3. Check the sentence describing machine learning and customer behavior analysis.
- Q4. Identify the risk mentioned when AI is trained on incomplete or unbalanced data.
- Q5. Read the paragraph discussing regulatory expectations for AI systems.
- Q6. Pay attention to the experts' opinion in the concluding paragraph.
- Q7. Determine whether the author presents only advantages, only disadvantages, or both.
- Q8. Identify the overall theme connecting all paragraphs.
- Q9. Present perfect tense requires the past participle form of the verb.
- Q10. The verb "discuss" is generally used without a preposition.
- Q11. "Capable" is followed by "of" and a gerund (-ing form).
- Q12. After a modal verb in passive voice, use "be + past participle."
- Q13. The standard expression is "succeeded in" followed by a gerund.
- Q14. Think of the opposite of hopeful and positive about the future.
- Q15. Find the antonym of plentiful, ample, or available in large quantities.

ENGLISH LANGUAGE (Q16–Q30)

- Q16. Think of a person who acts carefully and wisely before making decisions.
- Q17. The word means to lessen, ease, or relieve a problem.
- Q18. Look for a synonym meaning strong, sturdy, or powerful.
- Q19. The word refers to improving or making something better.
- Q20. Think of careful examination, investigation, or close inspection.
- Q21. Check whether the noun agrees correctly with the quantifier "every".
- Q22. In "Neither...nor" constructions, the verb agrees with the subject nearest to it.
- Q23. Verify agreement between the singular subject and the pronoun/reference used.

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Q24. The phrase "yesterday evening" generally requires a simple past tense verb.

Q25. After "to", the base form of the verb should be used.

Q26. Banks use technology to keep customer information safe from cyber threats.

Q27. Authentication systems are designed to stop unauthorized access.

Q28. The sentence requires a word meaning alert and watchful.

Q29. Banks regularly organize customer awareness activities.

Q30. Financial security initiatives help increase confidence in digital banking.

QUANTITATIVE APTITUDE (Q31–Q45)

Q31. Apply BODMAS; complete division and multiplication before addition and subtraction.

Q32. Solve division and multiplication first, then combine the remaining values.

Q33. Perform division before multiplication and subtraction.

Q34. Evaluate division, then multiplication, and finally addition.

Q35. Complete multiplication and division before subtraction.

Q36. Round numbers to nearby integers before calculating.

Q37. Approximate each value first and then perform the operation.

Q38. Replace 84.9% with 85% for quick estimation.

Q39. Use nearby whole numbers and divide mentally.

Q40. Approximate $24.8 \approx 25$ and $15.2 \approx 15$ before squaring.

Q41. Observe the pattern: multiply by 2 and add 1.

Q42. Each term is obtained by multiplying by 2 and adding 2.

Q43. Check successive differences; they increase by a constant amount.

Q44. Every term is half of the previous term.

Q45. Observe the pattern: multiply by 2 and add 2.

QUANTITATIVE APTITUDE (Q46–Q55)

Q46. Factorize both quadratic equations and compare all possible roots.

Q47. Find the complete root sets of x and y before comparison.

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Q48. Do not compare a single root; compare all possible values.

Q49. Check whether a definite relationship exists for every root combination.

Q50. Write both pairs of roots and compare systematically.

Q51. Selling Price = Marked Price $\times$ (100 – Discount%) $\div$ 100.

Q52. Total ratio parts = 12; distribute the given sum accordingly.

Q53. Find the total sum before removal and after removal, then calculate the difference.

Q54. Selling Price = Cost Price $\times$ (100 + Profit%) $\div$ 100.

Q55. Difference in ratio parts = 3; use the given age difference to find one part.

QUANTITATIVE APTITUDE (Q56–Q65)

Q56. Add the loan accounts of all five branches.

Q57. Find the difference between Branch C and Branch D loan accounts.

Q58. Form the ratio B : E and reduce it to the simplest form.

Q59. Average = Total loan accounts $\div$ Number of branches.

Q60. Use:

Percentage = (Branch A $\div$ Branch C) $\times$ 100

Q61. Work rate of A = (A + B) – B.

Q62. Speed = Distance $\div$ Time; convert m/s into km/hr.

Q63. Let milk and water be 5x and 3x respectively; use the new ratio after adding water.

Q64. Profit is distributed in the ratio of investments.

Q65. First calculate the CI percentage for 2 years at 10%, then find the principal.

LINEAR PUZZLE (Q66–Q70)

Q66–Q70. Start by fixing D at the extreme left and A at the extreme right.

Q66. In a seven-person row, the middle position is fourth.

Q67. Use the clue placing E immediately before C.

Q68. Count only the persons strictly between D and C.

Q69. Use the fixed extreme-end positions directly.

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Q70. From A, move two positions to the left.

CIRCULAR PUZZLE (Q71–Q75)

Q71–Q75. Fix A first and place B directly opposite A.

Q71. Identify the person sitting exactly opposite A.

Q72. Use the clue that places G immediately to the left of B.

Q73. Start from C and count clockwise until you reach E.

Q74. Check the immediate clockwise neighbour of A (all are facing the centre).

Q75. Verify which pair occupies adjacent seats after completing the arrangement.

FLOOR–FLAT PUZZLE (Q76–Q80)

Q76–Q80. Draw a 5-floor × 2-flat table and place all fixed residents first.

Q76. Identify the occupant of Flat Q on Floor 4.

Q77. Check the resident sharing Floor 3 with D.

Q78. Look at both occupants assigned to Floor 2.

Q79. Count all residents living on floors above Floor 3.

Q80. Check the resident occupying Flat Q on the lowest floor.

MONTH–DAY PUZZLE (Q81–Q85)

Q81–Q85. Arrange the months in chronological order and place the fixed months first.

Q81. Use the sequence involving A, E, B, D and F to determine E's month.

Q82. After assigning all fixed months, identify the remaining unallocated month.

Q83. D is placed immediately before F in the month sequence.

Q84. Verify both the month and the birth date before selecting the option.

Q85. Count only the persons born after E in chronological order.

NON-PUZZLE REASONING (Q86–Q100)

Q86. Draw a Venn diagram and avoid assuming bankers are managers.

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- Q87. Link successful payments with recorded payments before drawing conclusions.
- Q88. Follow the chain: accounts → active → verified → not fraudulent.
- Q89. Convert all symbols into a single inequality chain and compare the end terms.
- Q90. Compare P and R through Q, then verify the relationship involving S and T.
- Q91. Establish only definite relationships; do not assume a direct comparison between Q and O.
- Q92. Plot the movements on a simple diagram; east and west movements cancel each other.
- Q93. The northward and southward movements offset completely.
- Q94. Build the family tree step by step starting from B.
- Q95. Check whether the gender of P is explicitly given.
- Q96. Observe the coding pattern letter by letter before applying it to LOAN.
- Q97. Determine the fixed shift used in the coding pattern and apply it consistently.
- Q98. Convert both positions to the same side of the row before calculating the gap.
- Q99. Count only those numbers having a letter immediately before and a symbol immediately after.
- Q100. Arrange all five persons in descending order of height.

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