

IBPS Clerk Prelims 2025

5 October • Shift 2 • Memory-Based Recreated Practice Paper

100 Questions | 100 Marks | 60 Minutes

English Language: 30 • Reasoning Ability: 35 • Numerical Ability: 35

This is an original practice reconstruction based on publicly reported 5 October 2025 Shift 2 topic patterns. It is not an official IBPS question paper and does not reproduce any third-party PDF.

Section A — English Language

1. Choose the correct word to complete the sentence: The animal sanctuary provides a safe _____ for injured wildlife.
A. shelter
B. sheltered
C. sheltering
D. shelters
E. shelterer
2. Choose the correct synonym of 'majority'.
A. minority
B. bulk
C. scarcity
D. absence
E. denial
3. Choose the correct antonym of 'pull'.
A. draw
B. push
C. drag
D. attract
E. tow
4. Choose the correctly spelled word.
A. Enviroment
B. Envirnoment
C. Environment
D. Environmant
E. Enviornment
5. Choose the word that best completes: The volunteers worked hard to _____ the injured animals.
A. rescue
B. rescued
C. rescuing
D. rescues
E. rescuer
6. Identify the part containing an error: The group of visitors / were asked / to remain silent / inside the sanctuary.
A. The group of visitors
B. were asked
C. to remain silent
D. inside the sanctuary
E. No error
7. Identify the error: Neither the keeper nor the visitors / was aware / of the sudden change / in the weather.
A. Neither the keeper nor the visitors
B. was aware
C. of the sudden change
D. in the weather
E. No error
8. Identify the error: The animals in the enclosure / needs clean water / every morning / before feeding time.
A. The animals in the enclosure

- B. needs clean water
 - C. every morning
 - D. before feeding time
 - E. No error
9. Identify the error: Each of the volunteers / have received / a safety instruction / from the manager.
- A. Each of the volunteers
 - B. have received
 - C. a safety instruction
 - D. from the manager
 - E. No error
10. Identify the error: The sanctuary staff / has been working / since early morning / to repair the fence.
- A. The sanctuary staff
 - B. has been working
 - C. since early morning
 - D. to repair the fence
 - E. No error
11. Cloze: The ocean covers most of the Earth's surface and plays a vital role in regulating the climate. Choose the best word: Oceans _____ heat around the planet.
- A. distribute
 - B. destroy
 - C. reject
 - D. borrow
 - E. prevent
12. Cloze: Marine ecosystems support millions of organisms. Choose the best word: Coral reefs are among the most _____ ecosystems on Earth.
- A. fragile
 - B. empty
 - C. ordinary
 - D. narrow
 - E. silent
13. Cloze: Plastic waste can harm marine life. Choose the best word: Many animals accidentally _____ plastic debris for food.
- A. mistake
 - B. mistakes
 - C. mistook
 - D. mistaking
 - E. mistaken
14. Cloze: Scientists study ocean currents carefully. Choose the best word: These currents _____ weather patterns across regions.
- A. influence
 - B. influences
 - C. influenced
 - D. influencing
 - E. influential
15. Cloze: Conservation requires public participation. Choose the best word: People should _____ unnecessary plastic use.
- A. reduce
 - B. reduced
 - C. reducing
 - D. reduction
 - E. reduces
16. Cloze: Clean seas are important for future generations. Choose the best word: Sustainable habits can _____ marine resources.
- A. protect
 - B. protection
 - C. protected

- D. protecting
E. protects
17. Choose the correct replacement for the underlined phrase: 'The manager **made clear the rules** to all volunteers.'
- A. made the rules clear
B. made clearly the rules
C. clear made the rules
D. made rules clearly the
E. No replacement
18. Choose the correct replacement: 'She is senior **than** her colleague.'
- A. to
B. from
C. with
D. over
E. No replacement
19. Choose the correct replacement: 'The team discussed **about the issue** yesterday.'
- A. the issue
B. on the issue
C. about on the issue
D. with the issue
E. No replacement
20. Choose the correct replacement: 'He is good **in solving** difficult puzzles.'
- A. at solving
B. on solving
C. for solve
D. with solved
E. No replacement
21. Swap the two words in the sentence to make it meaningful: 'The committee **reviewed / carefully** the proposal.'
- A. reviewed / carefully
B. carefully / reviewed
C. proposal / the
D. committee / the
E. No swap needed
22. Swap the two words: 'The volunteers **regularly / animals** feed at dawn.'
- A. regularly / animals
B. volunteers / feed
C. animals / feed
D. at / dawn
E. No swap needed
23. Swap the two words: 'The researcher **recorded / accurately** the observations.'
- A. recorded / accurately
B. accurately / recorded
C. researcher / the
D. the / observations
E. No swap needed
24. Swap the two words: 'The shelter **needs / urgently** medical supplies.'
- A. needs / urgently
B. urgently / needs
C. shelter / medical
D. medical / supplies
E. No swap needed
25. Choose the sentence in which 'clear' is used correctly.
- A. The instructions were clear to everyone.
B. He clear the road yesterday.
C. The water was clearfully.

- D. She clarity the answer.
E. They clearedly arrived.
26. Choose the correct combination: Column I: A-rapid, B-ancient, C-brief; Column II: 1-old, 2-quick, 3-short.
A. A-2, B-1, C-3
B. A-1, B-2, C-3
C. A-3, B-1, C-2
D. A-2, B-3, C-1
E. A-1, B-3, C-2
27. Choose the grammatically correct sentence.
A. The volunteers has completed the task.
B. The volunteers have completed the task.
C. The volunteers is completing the task yesterday.
D. The volunteers was complete the task.
E. The volunteers completes the tasks yesterday.
28. Choose the correct sentence.
A. The information are useful.
B. The information is useful.
C. The informations is useful.
D. The information were useful.
E. The information have useful.
29. Choose the correct word: The keeper asked visitors to _____ calm.
A. remain
B. remains
C. remained
D. remaining
E. remainder
30. Choose the best word: The rescue team arrived _____ after receiving the call.
A. promptly
B. prompt
C. promptness
D. prompts
E. prompted

Section B — Reasoning Ability

1. Parallel row: A, B, C, D and E sit in a row facing north. B sits second to the right of A. C sits immediately left of E. D sits at one end. Who sits in the middle?
 - A. A
 - B. B
 - C. C
 - D. D
 - E. E
2. Parallel row: P, Q, R, S and T face south. Q is second to the left of R. P is at the extreme right. Who sits immediately left of Q from the observer's view?
 - A. P
 - B. Q
 - C. R
 - D. S
 - E. T
3. Parallel row: Five persons K, L, M, N, O face north. M is between K and L. O is immediately right of L. Who is at the left end?
 - A. K
 - B. L
 - C. M
 - D. N
 - E. O
4. Parallel row: U, V, W, X, Y face north. W is second right of U. X is immediately left of Y. V is at the left end. Who sits immediately right of W?
 - A. U
 - B. V
 - C. X
 - D. Y
 - E. Cannot be determined
5. Parallel row: A, B, C, D, E face south. D is second left of B. C is immediately right of B. Who is at the right end?
 - A. A
 - B. B
 - C. C
 - D. D
 - E. E
6. Day puzzle: R, S, T, U, V attend classes on Monday-Friday, one per day. S is after R but before U. T is on Monday. V is immediately before U. Who attends on Wednesday?
 - A. R
 - B. S
 - C. T
 - D. U
 - E. V
7. Day puzzle: A, B, C, D, E are scheduled Mon-Fri. C is on Friday. A is before B. D is immediately after B. Who can be on Tuesday?
 - A. A
 - B. B
 - C. C
 - D. D
 - E. E
8. Day puzzle: P, Q, R, S, T are assigned Mon-Fri. Q is Wednesday. P is immediately before S. T is Friday. Who is Monday?
 - A. P
 - B. Q
 - C. R
 - D. S

E. T

9. Day puzzle: K, L, M, N, O are assigned Mon-Fri. M is Tuesday. N is after O. L is immediately before O. Who is Friday?

- A. K
- B. L
- C. M
- D. N
- E. O

10. Day puzzle: A, B, C, D, E are scheduled Mon-Fri. B is Thursday. D is immediately after A. E is Friday. Who is Tuesday?

- A. A
- B. B
- C. C
- D. D
- E. E

11. Floor puzzle: Five people P,Q,R,S,T live on floors 1-5, one each. P lives above Q. R lives on floor 1. S lives immediately above Q. T lives above P. Who lives on floor 3?

- A. P
- B. Q
- C. R
- D. S
- E. T

12. Floor puzzle: A,B,C,D,E live on floors 1-5. C is on floor 2. A lives above D. E is immediately above A. B is on floor 1. Who is on floor 4?

- A. A
- B. B
- C. C
- D. D
- E. E

13. Floor puzzle: K,L,M,N,O live on floors 1-5. M is above K but below O. N is on floor 1. L is above O. Who can be on floor 3?

- A. K
- B. L
- C. M
- D. N
- E. O

14. Floor puzzle: R,S,T,U,V live on five floors. S is above T. U is immediately above S. V is on floor 1. R is above U. Who is on floor 4?

- A. R
- B. S
- C. T
- D. U
- E. V

15. Floor puzzle: A,B,C,D,E live on five floors. D is on floor 5. A is below B but above C. E is on floor 1. Who is on floor 3?

- A. A
- B. B
- C. C
- D. D
- E. E

16. Statements: All pens are books. Some books are bags. Conclusions: I. Some pens are bags. II. Some books are pens.

- A. Only I
- B. Only II
- C. Both
- D. Neither
- E. Either I or II

17. Statements: All cats are animals. No animal is a stone. Conclusions: I. No cat is a stone. II. Some animals are cats.

- A. Only I

- B. Only II
- C. Both
- D. Neither
- E. Either

18. Statements: Some cars are bikes. All bikes are vehicles. Conclusions: I. Some cars are vehicles. II. All vehicles are bikes.

- A. Only I
- B. Only II
- C. Both
- D. Neither
- E. Either

19. Statements: No apple is a mango. Some mangoes are fruits. Conclusions: I. Some fruits are not apples. II. No fruit is an apple.

- A. Only I
- B. Only II
- C. Both
- D. Neither
- E. Either

20. Statements: All roses are flowers. All flowers are plants. Conclusions: I. All roses are plants. II. Some plants are roses.

- A. Only I
- B. Only II
- C. Both
- D. Neither
- E. Either

21. In a code, CAT is written as DBU. How is DOG written?

- A. EPH
- B. EOG
- C. DPH
- D. FOH
- E. ENH

22. If PEN is coded as QFO, how is MAP coded?

- A. NBQ
- B. NBO
- C. MBQ
- D. LBP
- E. OCQ

23. In a code language, ROAD is written as SPBE. How is TREE written?

- A. USFF
- B. USDF
- C. TRFF
- D. VSEE
- E. UTEE

24. If BLUE is written as CMVF, how is GREEN written?

- A. HSFFO
- B. HSGFO
- C. HREEN
- D. FSFFO
- E. HSEFO

25. If BANK is coded as CBOL, how is LOAN coded?

- A. MPBO
- B. MPBN
- C. MPCO
- D. LPBM
- E. NQBO

26. Find the next term: A1, C3, E5, G7, ?

- A. H8
 - B. I9
 - C. J10
 - D. K11
 - E. I8
27. Find the next term: B2, D4, F6, H8, ?
- A. I9
 - B. J10
 - C. K11
 - D. L12
 - E. M13
28. Find the missing term: AZ, BY, CX, DW, ?
- A. EV
 - B. FU
 - C. EW
 - D. EX
 - E. DV
29. Pointing to a boy, Riya said, 'He is the son of my mother's only daughter.' How is the boy related to Riya?
- A. Brother
 - B. Son
 - C. Nephew
 - D. Father
 - E. Cousin
30. A is the brother of B. B is the mother of C. How is A related to C?
- A. Father
 - B. Uncle
 - C. Brother
 - D. Grandfather
 - E. Cousin
31. P is the sister of Q. Q is the father of R. How is P related to R?
- A. Mother
 - B. Aunt
 - C. Sister
 - D. Grandmother
 - E. Cousin
32. A walks 5 m north, then 3 m east, then 5 m south. Where is A from the starting point?
- A. 3 m east
 - B. 3 m west
 - C. 5 m north
 - D. 5 m south
 - E. 8 m east
33. A person walks 4 km east and then 4 km north. What is the shortest distance from the starting point?
- A. 4 km
 - B. 6 km
 - C. 8 km
 - D. $4\sqrt{2}$ km
 - E. $2\sqrt{2}$ km
34. Ravi faces north, turns right, walks 5 m, turns left and walks 4 m. Which direction is he facing now?
- A. East
 - B. West
 - C. North
 - D. South
 - E. North-East
35. Pair formation: Which pair is different from the others?

- A. AB
- B. CD
- C. EF
- D. GH
- E. IK

Section C — Numerical Ability

1. $48 + 36 \div 6 \times 3 = ?$

- A. 66
- B. 54
- C. 72
- D. 84
- E. 60

2. $25\% \text{ of } 240 + 18 = ?$

- A. 68
- B. 72
- C. 78
- D. 84
- E. 88

3. $\sqrt{144} + 15 \times 2 = ?$

- A. 36
- B. 42
- C. 48
- D. 52
- E. 54

4. $75 \div 5 + 8 \times 4 = ?$

- A. 37
- B. 42
- C. 47
- D. 52
- E. 57

5. $18^2 \div 9 + 16 = ?$

- A. 42
- B. 48
- C. 50
- D. 52
- E. 54

6. $\frac{3}{5} \text{ of } 250 + 20 = ?$

- A. 150
- B. 160
- C. 170
- D. 180
- E. 190

7. $640 \div 16 + 7 = ?$

- A. 37
- B. 47
- C. 57
- D. 67
- E. 77

8. $12.5\% \text{ of } 320 = ?$

- A. 30
- B. 35
- C. 40
- D. 45
- E. 50

9. $84 - 12 \times 3 + 18 = ?$

- A. 54
- B. 60
- C. 66

- D. 72
E. 78
10. $\sqrt{225} + 5^2 = ?$
A. 35
B. 40
C. 45
D. 50
E. 55
11. Table DI: A's March sales are 180 units and B's March sales are 160 units. What is the total?
A. 320
B. 330
C. 340
D. 350
E. 360
12. Table DI: D's April sales are 240 and C's April sales are 180. Difference?
A. 40
B. 50
C. 60
D. 70
E. 80
13. Table DI: Average of A's sales 120, 150, 180 and 210?
A. 150
B. 160
C. 165
D. 170
E. 175
14. Table DI: B's total sales are 100+140+160+200. What is the total?
A. 580
B. 590
C. 600
D. 610
E. 620
15. Table DI: Ratio of A's January 120 to D's January 150?
A. 3:4
B. 4:5
C. 5:6
D. 6:7
E. 2:3
16. Table DI: C's total sales (80+120+150+180) exceed A's January sales by?
A. 310
B. 320
C. 330
D. 340
E. 350
17. Bar DI: A=120, B=150, C=180, D=210. What is B+C?
A. 300
B. 320
C. 330
D. 340
E. 350
18. Bar DI: Difference between D=210 and A=120?
A. 70
B. 80
C. 90

- D. 100
E. 110
19. Bar DI: Average of A=120 and C=180?
A. 140
B. 145
C. 150
D. 155
E. 160
20. Bar DI: C=180 is what percent of A=120?
A. 120%
B. 125%
C. 140%
D. 150%
E. 160%
21. Bar DI: Ratio of B=150 to D=210?
A. 3:4
B. 4:5
C. 5:6
D. 6:7
E. 2:3
22. Bar DI: If 20 are added to A and 30 to B, combined total becomes?
A. 310
B. 320
C. 330
D. 340
E. 350
23. A is 6 years older than B. Their total age is 42. A's age?
A. 18
B. 21
C. 24
D. 27
E. 30
24. An article bought for ₹800 is sold for ₹920. Profit percent?
A. 10%
B. 12%
C. 15%
D. 18%
E. 20%
25. Simple interest on ₹5000 at 8% p.a. for 2 years?
A. ₹600
B. ₹700
C. ₹800
D. ₹900
E. ₹1000
26. Compound interest on ₹2000 at 10% p.a. for 2 years?
A. ₹400
B. ₹420
C. ₹440
D. ₹460
E. ₹480
27. A train covers 360 km in 6 hours. Speed?
A. 50 km/h
B. 55 km/h
C. 60 km/h

- D. 65 km/h
- E. 70 km/h

28. Average of 18, 22, 25 and 35?

- A. 22
- B. 24
- C. 25
- D. 26
- E. 28

29. Milk and water are mixed in ratio 3:2. Water in 25 L mixture?

- A. 8 L
- B. 10 L
- C. 12 L
- D. 15 L
- E. 20 L

30. Boat speed in still water 12 km/h and stream 3 km/h. Downstream speed?

- A. 9
- B. 12
- C. 15
- D. 18
- E. 21

31. A completes a job in 12 days, B in 18 days. Together?

- A. 6 days
- B. 7.2 days
- C. 8 days
- D. 9 days
- E. 10 days

32. A invests ₹6000 for 6 months and B ₹4000 for 9 months. Profit ratio?

- A. 1:1
- B. 2:1
- C. 3:2
- D. 4:3
- E. 5:4

33. Area of rectangle 15 cm × 8 cm?

- A. 100
- B. 110
- C. 120
- D. 130
- E. 140

34. Father is 3 times son's age. Total age 48. Son's age?

- A. 10
- B. 12
- C. 14
- D. 16
- E. 18

35. A 150 m train passes a pole in 10 seconds. Speed?

- A. 45 km/h
- B. 50 km/h
- C. 54 km/h
- D. 60 km/h
- E. 72 km/h

Answer Key

1. A	2. B	3. B	4. C	5. A	6. B	7. B	8. B	9. B	10. E
11. A	12. A	13. A	14. A	15. A	16. A	17. A	18. A	19. A	20. A
21. B	22. A	23. B	24. B	25. A	26. A	27. B	28. B	29. A	30. A
31. C	32. D	33. A	34. C	35. E	36. B	37. A	38. A	39. D	40. A
41. A	42. A	43. E	44. A	45. A	46. B	47. A	48. A	49. A	50. A
51. A	52. A	53. A	54. A	55. A	56. B	57. B	58. A	59. B	60. B
61. B	62. A	63. D	64. C	65. E	66. A	67. C	68. B	69. A	70. C
71. B	72. B	73. C	74. B	75. C	76. C	77. C	78. B	79. C	80. A
81. C	82. C	83. C	84. C	85. D	86. A	87. C	88. C	89. C	90. C
91. B	92. C	93. B	94. B	95. C	96. B	97. A	98. C	99. B	100. C

Source basis: publicly reported candidate-memory topic distributions from exam-analysis reports. Exact recalled questions can vary across sources; this PDF intentionally uses newly written questions while preserving the reported section/topic structure.