

● Private Bank Model Question — Set 1 (With Options)

Passage (1–4)

Modern banking is no longer limited to traditional branch-based services. With the growth of digital platforms, customers can now perform transactions anytime and anywhere. This has increased convenience but also created challenges related to cybersecurity and data privacy. Banks must therefore invest heavily in technology and skilled manpower to ensure safe and efficient services.

1. What is the main idea of the passage?

- A) Growth of branch banking
- B) Benefits and challenges of digital banking
- C) Importance of manpower only
- D) History of banking

2. What has increased due to digital platforms?

- A) Risk only
- B) Customer convenience
- C) Bank branches
- D) Paperwork

3. What new challenge is mentioned?

- A) Staff shortage
- B) Cybersecurity
- C) Inflation
- D) Loan default

4. What should banks invest in?

- A) Buildings only
- B) Technology and manpower

- C) Advertising only
- D) Furniture

Correct Spelling (5–8)

5.

- |               |               |
|---------------|---------------|
| A) Management | B) Management |
| C) Manegement | D) Managmentt |

6.

- |               |               |
|---------------|---------------|
| A) Assesment  | B) Assessment |
| C) Assesmentt | D) Asessment  |

7.

- |                |                |
|----------------|----------------|
| A) Enviroment  | B) Environment |
| C) Envirenment | D) Enviornment |

8.

- |             |             |
|-------------|-------------|
| A) Separate | B) Separate |
| C) Seperate | D) Seperete |

9. Choose the correct passive form:

"They are opening a new branch."

- |                             |                                  |
|-----------------------------|----------------------------------|
| A) A new branch has opened. | B) A new branch is being opened. |
| C) A new branch was opened. | D) A new branch will be opened.  |

10. Bank : Money :: School : ?

- |            |            |
|------------|------------|
| A) Teacher | B) Student |
|------------|------------|

C) Education

D) Book

11. He did not knew the answer.

A) did not know

B) did not knew

C) had not knew

D) no change

12. Each of the students have a book.

A) has

B) have

C) had

D) no change

13. "Break the ice" means —

A) Start a conversation

B) End friendship

C) Create problem

D) Feel cold

14. "In the long run" means —

A) Immediately

B) Over a long period

C) Suddenly

D) Rarely

15. "Once in a blue moon" means —

A) Often

B) Rarely

C) Daily

D) Quickly

16. Neither the manager nor the clerks were present.

A) was

B) were

C) be

D) no change

17. One who loves books —

A) Bibliophile

B) Philanthropist

C) Optimist

D) Realist

18. A person who speaks many languages —

A) Linguist

B) Polyglot

C) Orator

D) Editor

19. Synonym of "Rapid" —

A) Slow

B) Fast

C) Weak

D) Late

20. Antonym of "Expand" —

A) Grow

B) Extend

C) Contract

D) Develop

21. Solve:  $2x + 5 = 17 \rightarrow x = ?$

A) 5

B) 6

C) 7

D) 8

22. Average of 4, 8, 12, 16 = ?

A) 8

B) 9

C) 10

D) 11

23. Smallest prime number = ?

A) 0

B) 1

C) 2

D) 3

24. CP = 500, SP = 600. Profit % = ?

A) 10%

B) 15%

C) 20%

D) 25%

25. A can do work in 10 days, B in 20 days. Together?

A) 5 days

B)  $6\frac{2}{3}$  days

C) 7 days

D) 8 days

26. Find the odd one: 3, 5, 11, 14

- A) 3
- B) 5
- C) 11
- D) 14

27.  $A:B = 2:3$ ,  $\text{sum} = 25$ .  $A = ?$

- A) 8
- B) 9
- C) 10
- D) 12

28.  $\text{Loss} = 10\%$  on CP 400.  $\text{SP} = ?$

- A) 360
- B) 370
- C) 380
- D) 390

29. Average of 6 numbers is 10.  $\text{Sum} = ?$

- A) 50
- B) 55
- C) 60
- D) 65

30. Average of first 10 natural numbers = ?

- A) 4.5
- B) 5
- C) 5.5
- D) 6

31.  $x - 7 = 13 \rightarrow x = ?$

A) 18

B) 19

C) 20

D) 21

32.  $\frac{3}{4}$  of 20 = ?

A) 12

B) 14

C) 15

D) 16

33. LCM of 6 and 8 = ?

A) 12

B) 18

C) 24

D) 48

34. 25% of 200 = ?

A) 40

B) 45

C) 50

D) 55

35. Father is 40, son is 10. After how many years father will be twice the son?

A) 10

B) 15

C) 20

D) 25

36. How many factors does 12 have?

A) 4

B) 5

C) 6

D) 8

37. Area of square (side = 6 cm) = ?

A) 30

B) 32

C) 34

D) 36

38. Area of rectangle ( $l=8$ ,  $w=5$ ) = ?

A) 35

B) 40

C) 45

D) 50

39. Area of circle ( $r = 7$  cm) = ?

A) 144

B) 150

C) 154

D) 160

40. Perimeter of square (side = 4 cm) = ?

- A) 12
- B) 14
- C) 16
- D) 18

41. Series: 2, 4, 8, 16, ?

- A) 24
- B) 30
- C) 32
- D) 34

42. 5, 10, 20, ?, 80

- A) 30
- B) 35
- C) 40
- D) 45

43. If  $ALL = 30$  and  $CAT = 24$ , then  $DOG = ?$

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

44. If interest rates rise, loan demand usually falls. Interest rates have risen. What follows?

- A) Loan demand rises
- B) Loan demand falls
- C) Loan demand unchanged
- D) Cannot say



45. All bankers are educated. Some educated people are honest. Conclusion?

- A) All bankers are honest
- B) Some bankers may be honest
- C) No banker is honest
- D) None follows

46. Odd one: Apple, Mango, Banana, Carrot

- A) Apple
- B) Mango
- C) Banana
- D) Carrot

47. 1, 4, 9, 16, ?

- A) 20
- B) 25
- C) 30
- D) 36

48. Mirror of 32 = ?

- A) 23
- B) 13
- C) 52
- D) 28

49.  $7 + 7 / 7 = ?$

- A) 1
- B) 7

- C) 8
- D) 14

50.  $111 \rightarrow 3, 222 \rightarrow 6, 333 \rightarrow ?$

- A) 6
- B) 8
- C) 9
- D) 12

51. If  $A=1, B=2$ , then  $Z = ?$

- A) 24
- B) 25
- C) 26
- D) 27

52. 2, 6, 12, 20, ?

- A) 28
- B) 30
- C) 32
- D) 34

53. How many triangles in a triangle?

- A) 1
- B) 2
- C) 4
- D) 6

54. Angle at 3:15 = ?

- A)  $0^\circ$
- B)  $7.5^\circ$
- C)  $15^\circ$
- D)  $22.5^\circ$

55. Opposite of North-East?

- A) North-West
- B) South-East
- C) South-West
- D) West

56. 1, 1, 2, 3, 5, ?

- A) 6
- B) 7
- C) 8
- D) 9

57. If RED = 27, BLUE = ?

- A) 40
- B) 42
- C) 45
- D) 48

58. Find the wrong: 121, 144, 169, 180

- A) 121
- B) 144
- C) 169
- D) 180

59. How many zeros in 1000?

A) 2

B) 3

C) 4

D) 5

60. Odd one: Pen, Pencil, Eraser, Book

A) Pen

B) Pencil

C) Eraser

D) Book

 Answer Sheet — Set 1

English (1–20)

1. B

2. B

3. B

4. B

5. B

6. B

7. B

8. B

9. B

10. C

11. A

12. A

13. A

14. B

15. B

16. A

17. A

18. B

19. B

20. C

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Math (21–40)

21. B ( $x=6$ )

22. C (10)

23. C (2)

24. C (20%)

25. B ( $6\frac{2}{3}$  days)

26. D (14)

27. C (10)

28. A (360)

29. C (60)

30. C (5.5)

31. C (20)

32. C (15)

33. C (24)

34. C (50)

35. B (15 yrs)

36. C (6 factors)

37. D (36)

38. B (40)

39. C (154)



40. C (16)

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Analytical (41–43)

41. C (32)

42. C (40)

43. B (26)

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Critical Reasoning (44–45)

44. B

45. B

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IQ (46–60)

46. D

47. B (25)

48. A (23)

49. C (8)

50. C (9)

51. C (26)

52. A (28)

53. C (4)

54. B ( $7.5^\circ$ )

55. C

56. C (8)

57. B (42)

58. D (180)

59. B (3)

60. D

