

# IBPS PO Prelims Practice Paper 9

Prepared according to the latest CRP PO/MT-XVI structure announced in July 2026

Section	Questions	Marks	Time
English Language	30	30	20 min
Quantitative Aptitude	35	30	20 min
Reasoning Ability	35	40	20 min
Total	100	100	60 min

**Instructions:** Sectional timing applies. The paper contains 100 questions for 100 marks. Negative marking: one-fourth of the marks assigned to a question for each wrong answer.

**Disclaimer:** This is original educational practice material, not an official IBPS question paper. Candidates must verify current rules at [www.ibps.in](http://www.ibps.in).

## Section 1: English Language

**1. Passage:** A good preparation plan balances learning, revision and testing. Many candidates spend most of their time reading but postpone mock tests until the final week. This approach often creates false confidence because passive reading does not reveal whether a student can solve questions under time pressure. A better method is to complete one topic, practise questions, review mistakes and revisit the topic after a gap. Full-length mock tests should then be used to improve selection strategy, accuracy and stamina. The objective is not merely to attempt more questions, but to attempt the right questions with control.

What problem is identified in the passage?

- (A) Candidates solve too many questions
- (B) Candidates revise too often
- (C) Candidates focus only on sleep
- (D) Candidates avoid all study material
- (E) Candidates delay mock tests and rely too much on reading

2. Why can passive reading create false confidence?

- (A) It makes the syllabus shorter
- (B) It removes negative marking
- (C) It does not test performance under time pressure
- (D) It guarantees accuracy
- (E) It always improves memory

3. What should follow the completion of a topic?

- (A) Only rereading
- (B) Skipping difficult questions
- (C) Changing the syllabus
- (D) Taking a long break
- (E) Practice, error review and spaced revision

4. What is the purpose of full-length mock tests?

- (A) To avoid revision
- (B) To learn new grammar rules only
- (C) To replace the syllabus
- (D) To improve strategy, accuracy and stamina
- (E) To increase guessing

5. The author values:

- (A) passive reading
- (B) avoiding feedback
- (C) last-minute study
- (D) controlled and accurate attempts
- (E) maximum guessing

**6. Cloze passage:** Effective preparation begins with a clear plan. Candidates should \_\_\_\_ (1) the syllabus, divide topics into weekly targets and \_\_\_\_ (2) progress regularly. Mistakes must be \_\_\_\_ (3) rather than ignored. Short revision cycles help \_\_\_\_ (4) information, while mock tests build the ability to work \_\_\_\_ (5) pressure.

Choose the best word for blank (1).

- (A) oppose
- (B) hide
- (C) postpone
- (D) erase
- (E) understand

7. Choose the best word for blank (2).

- (A) review
- (B) damage

- (C) invent
  - (D) freeze
  - (E) scatter
8. Choose the best word for blank (3).
- (A) printed
  - (B) borrowed
  - (C) analysed
  - (D) hidden
  - (E) celebrated
9. Choose the best word for blank (4).
- (A) retain
  - (B) avoid
  - (C) delete
  - (D) divide
  - (E) confuse
10. Choose the best word for blank (5).
- (A) under
  - (B) beyond
  - (C) without
  - (D) beside
  - (E) across
11. Choose the correct replacement for the sentence: *He is good in solving puzzles.*
- (A) No improvement required
  - (B) He is good at solving puzzles.
  - (C) None of these
  - (D) He is good in solving puzzles.
  - (E) He are good at solving puzzles.
12. Choose the correct replacement for the sentence: *The results will be declared until Friday.*
- (A) The results will be declared by Friday.
  - (B) None of these
  - (C) No improvement required
  - (D) The results will be declared by Friday.
  - (E) The results will be declared until Friday.
13. Choose the correct replacement for the sentence: *The manager along with his assistants are attending the meeting.*
- (A) No improvement required
  - (B) The manager along with his assistants are attending the meeting.
  - (C) None of these
  - (D) Option 5
  - (E) The manager along with his assistants is attending the meeting.
14. Choose the correct replacement for the sentence: *Despite of the rain, the exam started on time.*
- (A) Despite of the rain, the exam started on time.
  - (B) None of these
  - (C) Despite the rain, the exam started on time.
  - (D) Despite the rain, the exam started on time.
  - (E) No improvement required
15. Choose the correct replacement for the sentence: *The committee have taken its final decision.*
- (A) No improvement required
  - (B) The committee have taken its final decision.
  - (C) The committee has taken its final decision.
  - (D) The committee has taken its final decision.
  - (E) None of these
16. The new policy aims to \_\_\_\_\_ financial inclusion.
- (A) freeze
  - (B) oppose
  - (C) delay
  - (D) erase
  - (E) promote
17. The committee reached a \_\_\_\_\_ decision after reviewing the data.
- (A) hollow
  - (B) random
  - (C) unanimous
  - (D) fragile
  - (E) distant
18. The candidate remained \_\_\_\_\_ despite the difficult paper.
- (A) calm
  - (B) empty

- (C) formal
- (D) ancient
- (E) narrow

19. The bank launched a campaign to \_\_\_\_\_ customers about cyber fraud.

- (A) educate
- (B) exclude
- (C) punish
- (D) divide
- (E) confuse

20. The branch manager handled the complaint in a \_\_\_\_\_ manner.

- (A) careless
- (B) distant
- (C) invisible
- (D) professional
- (E) temporary

21. Choose the word/phrase closest in meaning to **Integrity**.

- (A) fear
- (B) speed
- (C) luxury
- (D) honesty
- (E) silence

22. Choose the word/phrase closest in meaning to **Prudent**.

- (A) temporary
- (B) reckless
- (C) careful
- (D) noisy
- (E) ancient

23. Choose the word/phrase closest in meaning to **Adept**.

- (A) famous
- (B) untrained
- (C) careless
- (D) skilled
- (E) stubborn

24. Choose the word/phrase closest in meaning to **Alleviate**.

- (A) combine
- (B) calculate
- (C) predict
- (D) relieve
- (E) worsen

25. Choose the word/phrase closest in meaning to **Lucid**.

- (A) confusing
- (B) weak
- (C) clear
- (D) costly
- (E) formal

26. Arrange the sentences in the most logical order:

- A. The candidate can then revise those topics.
- B. Repeated testing improves accuracy.
- C. It also builds exam confidence.
- D. A mock test reveals weak areas.

- (A) BCAD
- (B) DABC
- (C) CABD
- (D) ACBD
- (E) DCBA

27. Arrange the sentences in the most logical order:

- A. Safe practices are therefore essential.
- B. This growth has improved convenience for customers.
- C. However, users must remain alert to cyber fraud.
- D. Digital payments have grown rapidly in India.

- (A) CADB
- (B) BACD
- (C) BCAD
- (D) BDAC
- (E) DBCA

28. Arrange the sentences in the most logical order:

- A. Banks collect deposits from the public.

- B. They use a part of these funds for lending.
  - C. Thus, banks play a key role in economic activity.
  - D. Lending supports households and businesses.
- (A) DCBA
  - (B) ABDC
  - (C) BACD
  - (D) BDAC
  - (E) CABD

- 29.** Arrange the sentences in the most logical order:
- A. They may change policy rates when required.
  - B. Central banks monitor price trends carefully.
  - C. Inflation reduces purchasing power.
  - D. The aim is to maintain price stability.
- (A) DCBA
  - (B) ACBD
  - (C) CABD
  - (D) CBAD
  - (E) BDAC

- 30.** Arrange the sentences in the most logical order:
- A. A budget records income and expenses.
  - B. Financial literacy begins with budgeting.
  - C. Over time, this supports better saving habits.
  - D. It helps people control unnecessary spending.
- (A) CADB
  - (B) ABCD
  - (C) CABD
  - (D) BADC
  - (E) BACD

## Section 1: English Language - Answer Key and Short Hints

1-E	2-C	3-E	4-D	5-D	6-E	7-A	8-C	9-A	10-A
11-B	12-A	13-E	14-C	15-C	16-E	17-C	18-A	19-A	20-D
21-D	22-C	23-D	24-D	25-C	26-B	27-E	28-B	29-D	30-D

1. **E** - Refer to the passage
2. **C** - Refer to the passage
3. **E** - Refer to the passage
4. **D** - Refer to the passage
5. **D** - Refer to the passage
6. **E** - Context-based usage
7. **A** - Context-based usage
8. **C** - Context-based usage
9. **A** - Context-based usage
10. **A** - Context-based usage
11. **B** - Good at
12. **A** - Use by for deadline
13. **E** - Main subject is singular
14. **C** - Despite without of
15. **C** - Committee treated as singular here
16. **E** - Promote inclusion
17. **C** - Unanimous means agreed by all
18. **A** - Calm fits
19. **A** - Educate customers
20. **D** - Professional manner
21. **D** - Integrity means honesty
22. **C** - Prudent means careful
23. **D** - Adept means skilled
24. **D** - Alleviate means relieve
25. **C** - Lucid means clear
26. **B** - Logical sequence
27. **E** - Logical sequence
28. **B** - Logical sequence
29. **D** - Logical sequence
30. **D** - Logical sequence

## Section 2: Quantitative Aptitude

31. Find the value of  $59 + 72 \times 49 - 12$ .
- (A) 3980
  - (B) 4224
  - (C) 3382
  - (D) 4026
  - (E) 3575
32. Find the value of  $61 + 55 \times 67 - 18$ .
- (A) 4309
  - (B) 3080
  - (C) 4523
  - (D) 3728
  - (E) 2972
33. Find the value of  $45 + 57 \times 22 - 53$ .
- (A) 1399
  - (B) 1068
  - (C) 1097
  - (D) 1246
  - (E) 1340
34. Find the value of  $26 + 69 \times 51 - 29$ .
- (A) 3516
  - (B) 2688
  - (C) 2775
  - (D) 3840
  - (E) 4086
35. Find the value of  $72 + 80 \times 13 - 44$ .
- (A) 1145
  - (B) 1300
  - (C) 1191
  - (D) 1142
  - (E) 1068
36. What is 30% of 360?
- (A) 118
  - (B) 135
  - (C) 87
  - (D) 97
  - (E) 108
37. What is 25% of 200?
- (A) 60
  - (B) 35
  - (C) 46
  - (D) 56
  - (E) 50
38. What is 30% of 1000?
- (A) 329
  - (B) 300
  - (C) 385
  - (D) 318
  - (E) 362
39. An amount of 187 is divided in the ratio 6:5. What is the first share?
- (A) 87
  - (B) 131
  - (C) 102
  - (D) 85
  - (E) 74
40. An amount of 132 is divided in the ratio 6:5. What is the first share?
- (A) 82
  - (B) 87
  - (C) 72
  - (D) 90
  - (E) 80
41. Find the average of 24, 59, 86, 63, 53.
- (A) 47
  - (B) 57
  - (C) 43

- (D) 45  
(E) 65
42. Find the average of 63, 25, 82, 47, 63.  
(A) 56  
(B) 43  
(C) 68  
(D) 49  
(E) 65
43. An article costs Rs. 250 and is sold at a profit of 10%. Find the selling price.  
(A) 299  
(B) 275  
(C) 213  
(D) 313  
(E) 250
44. An article costs Rs. 600 and is sold at a profit of 20%. Find the selling price.  
(A) 886  
(B) 770  
(C) 720  
(D) 541  
(E) 586
45. Find the simple interest on Rs. 2500 at 8% per annum for 2 years.  
(A) 375  
(B) 319  
(C) 474  
(D) 400  
(E) 344
46. Find the next number: 15, 24, 33, 42, 51, ?  
(A) 74  
(B) 54  
(C) 60  
(D) 48  
(E) 47
47. Find the next number: 9, 19, 29, 39, 49, ?  
(A) 53  
(B) 47  
(C) 67  
(D) 59  
(E) 68
48. Find the next number: 4, 13, 22, 31, 40, ?  
(A) 45  
(B) 58  
(C) 49  
(D) 59  
(E) 56
49. Find the next number: 10, 18, 26, 34, 42, ?  
(A) 40  
(B) 38  
(C) 50  
(D) 62  
(E) 57
50. Find the next number: 12, 22, 32, 42, 52, ?  
(A) 54  
(B) 68  
(C) 62  
(D) 53  
(E) 50
51. What is the greater root of  $x^2 - 7x + 10 = 0$ ?  
(A) 3  
(B) 7  
(C) 4  
(D) 6  
(E) 5
52. What is the greater root of  $x^2 - 17x + 60 = 0$ ?  
(A) 18  
(B) 11  
(C) 12

- (D) 8  
(E) 10
53. What is the greater root of  $x^2 - 7x + 12 = 0$ ?  
(A) 5  
(B) 6  
(C) 4  
(D) 2  
(E) 3
54. What is the greater root of  $x^2 - 18x + 77 = 0$ ?  
(A) 13  
(B) 12  
(C) 15  
(D) 7  
(E) 11
55. What is the greater root of  $x^2 - 14x + 40 = 0$ ?  
(A) 13  
(B) 5  
(C) 11  
(D) 10  
(E) 8
56. A can complete a job in 20 days and B in 15 days. In how many days can they complete it together?  
(A) 8.57  
(B) 7.44  
(C) 9.37  
(D) 6.59  
(E) 6.13
57. A can complete a job in 20 days and B in 24 days. In how many days can they complete it together?  
(A) 12.36  
(B) 13.62  
(C) 10.11  
(D) 8.82  
(E) 10.91
58. A vehicle travels at 72 km/h for 4 hours. What distance does it cover?  
(A) 325  
(B) 288  
(C) 251  
(D) 337  
(E) 239
59. A vehicle travels at 50 km/h for 2 hours. What distance does it cover?  
(A) 83  
(B) 121  
(C) 79  
(D) 118  
(E) 100
60. How much time is required to cover 240 km at 60 km/h?  
(A) 6  
(B) 4  
(C) 3  
(D) 2  
(E) 5
61. **Data:** Number of loans approved by five branches: A=80, B=105, C=83, D=88, E=82  
Which branch approved the highest number of loans?  
(A) C  
(B) E  
(C) B  
(D) D  
(E) A
62. **Data:** Number of loans approved by five branches: A=80, B=105, C=83, D=88, E=82  
What is the total number of loans approved?  
(A) 412  
(B) 398  
(C) 489  
(D) 378  
(E) 438
63. **Data:** Number of loans approved by five branches: A=80, B=105, C=83, D=88, E=82  
What is the difference between the highest and lowest values?

- (A) 28
- (B) 33
- (C) 25
- (D) 22
- (E) 20

**64. Data:** Number of loans approved by five branches: A=80, B=105, C=83, D=88, E=82  
What is the average number of loans?

- (A) 87.6
- (B) 74.9
- (C) 96.41
- (D) 76.66
- (E) 71.34

**65. Data:** Number of loans approved by five branches: A=80, B=105, C=83, D=88, E=82  
What is the combined value for branches E and D?

- (A) 148
- (B) 192
- (C) 210
- (D) 170
- (E) 206

## Section 2: Quantitative Aptitude - Answer Key and Short Hints

31-E	32-D	33-D	34-A	35-E	36-E	37-E	38-B	39-C	40-C
41-B	42-A	43-B	44-C	45-D	46-C	47-D	48-C	49-C	50-C
51-E	52-C	53-C	54-E	55-D	56-A	57-E	58-B	59-E	60-B
61-C	62-E	63-C	64-A	65-D					

31. E - Use BODMAS: 3575  
 32. D - Use BODMAS: 3728  
 33. D - Use BODMAS: 1246  
 34. A - Use BODMAS: 3516  
 35. E - Use BODMAS: 1068  
 36. E -  $30/100 \times 360 = 108$   
 37. E -  $25/100 \times 200 = 50$   
 38. B -  $30/100 \times 1000 = 300$   
 39. C -  $187 \times 6/11 = 102$   
 40. C -  $132 \times 6/11 = 72$   
 41. B -  $Sum/5 = 57$   
 42. A -  $Sum/5 = 56$   
 43. B -  $CP \times (100+profit)\% = 275$   
 44. C -  $CP \times (100+profit)\% = 720$   
 45. D -  $P \times R \times T / 100 = 400.0$   
 46. C - Common difference is 9  
 47. D - Common difference is 10  
 48. C - Common difference is 9  
 49. C - Common difference is 8  
 50. C - Common difference is 10  
 51. E - Roots are 5 and 2  
 52. C - Roots are 5 and 12  
 53. C - Roots are 3 and 4  
 54. E - Roots are 7 and 11  
 55. D - Roots are 10 and 4  
 56. A -  $1/T = 1/20 + 1/15$ ;  $T = 8.57$  days  
 57. E -  $1/T = 1/20 + 1/24$ ;  $T = 10.91$  days  
 58. B - Distance = speed  $\times$  time = 288 km  
 59. E - Distance = speed  $\times$  time = 100 km  
 60. B - Time = distance/speed = 4 hours  
 61. C - Compare the values  
 62. E - Total = 438  
 63. C -  $105 - 80 = 25$   
 64. A -  $Total/5 = 87.6$   
 65. D -  $82 + 88 = 170$

### Section 3: Reasoning Ability

66. Statements: All bankers are graduates. All graduates are readers.

Which conclusion definitely follows?

- (A) Some readers are not graduates.
- (B) Some graduates are not readers.
- (C) No banker is a reader.
- (D) All bankers are readers.
- (E) All readers are bankers.

67. Statements: No loan is a deposit. Some deposits are savings.

Which conclusion definitely follows?

- (A) All deposits are loans.
- (B) Some loans are deposits.
- (C) Some savings are not loans.
- (D) No savings is a deposit.
- (E) All savings are loans.

68. Statements: All cards are instruments. Some instruments are digital.

Which conclusion definitely follows?

- (A) No instrument is digital.
- (B) All digital things are cards.
- (C) Some cards are not instruments.
- (D) Some digital things are instruments.
- (E) No card is digital.

69. Statements: Some officers are managers. All managers are leaders.

Which conclusion definitely follows?

- (A) Some leaders are not managers.
- (B) Some officers are leaders.
- (C) No officer is a leader.
- (D) All officers are leaders.
- (E) No manager is an officer.

70. Statements: All branches are offices. No office is a vehicle.

Which conclusion definitely follows?

- (A) All vehicles are offices.
- (B) No office is a branch.
- (C) Some vehicles are branches.
- (D) Some branches are vehicles.
- (E) No branch is a vehicle.

71. Given  $P > S = R > T$ , which relation is definitely true?

- (A)  $P > T$
- (B)  $T > P$
- (C)  $P < T$
- (D)  $P = T$
- (E)  $S < R$

72. Given  $X > R = Y > Z$ , which relation is definitely true?

- (A)  $X = Z$
- (B)  $Z > X$
- (C)  $X > Z$
- (D)  $R < Y$
- (E)  $X < Z$

73. Given  $X > V = P > Z$ , which relation is definitely true?

- (A)  $Z > X$
- (B)  $X < Z$
- (C)  $V < P$
- (D)  $X > Z$
- (E)  $X = Z$

74. Given  $S > R = Y > V$ , which relation is definitely true?

- (A)  $R < Y$
- (B)  $S = V$
- (C)  $S > V$
- (D)  $V > S$
- (E)  $S < V$

75. Given  $T > R = Q > Y$ , which relation is definitely true?

- (A)  $T < Y$
- (B)  $T = Y$
- (C)  $T > Y$
- (D)  $Y > T$
- (E)  $R < Q$

76. In a code, each letter is shifted 1 place(s) forward. How is SAFE coded?  
 (A) UCHG  
 (B) XFKJ  
 (C) WEJI  
 (D) TBGF  
 (E) None of these
77. In a code, each letter is shifted 3 place(s) forward. How is MONEY coded?  
 (A) QSRIC  
 (B) PRQHB  
 (C) None of these  
 (D) RTSJD  
 (E) OQPGA
78. In a code, each letter is shifted 2 place(s) forward. How is MONEY coded?  
 (A) OQPGA  
 (B) QSRIC  
 (C) RTSJD  
 (D) PRQHB  
 (E) NPOFZ
79. In a code, each letter is shifted 1 place(s) forward. How is RISK coded?  
 (A) TKUM  
 (B) WNXP  
 (C) SJTL  
 (D) VMWO  
 (E) None of these
80. In a code, each letter is shifted 3 place(s) forward. How is LOAN coded?  
 (A) ORDQ  
 (B) PSER  
 (C) NQCP  
 (D) QTFS  
 (E) None of these
81. A walks 5 km north and then 3 km east. In which direction is A from the start?  
 (A) South-West  
 (B) South-East  
 (C) North  
 (D) North-East  
 (E) North-West
82. B walks 4 km south and then 4 km west. In which direction is B from the start?  
 (A) North-East  
 (B) South-West  
 (C) South-East  
 (D) North-West  
 (E) West
83. C faces east, turns right, then turns left. Which direction is C facing?  
 (A) West  
 (B) East  
 (C) North  
 (D) South  
 (E) North-East
84. D faces north and turns 135 degrees clockwise. Which direction is D facing?  
 (A) North-East  
 (B) North  
 (C) South-East  
 (D) West  
 (E) South-West
85. E walks west, turns left and then turns right. Which direction is E finally moving?  
 (A) North  
 (B) West  
 (C) East  
 (D) South  
 (E) North-West
86. Find the next term in the series: 2, 5, 8, 11, 14, ?  
 (A) 17  
 (B) 20  
 (C) 18  
 (D) 15  
 (E) 13

87. Find the next term in the series: 8, 11, 14, 17, 20, ?

- (A) 29
- (B) 27
- (C) 22
- (D) 23
- (E) 26

88. Find the next term in the series: 7, 12, 17, 22, 27, ?

- (A) 32
- (B) 30
- (C) 36
- (D) 37
- (E) 38

89. Find the next term in the series: 8, 10, 12, 14, 16, ?

- (A) 23
- (B) 19
- (C) 20
- (D) 21
- (E) 18

90. Find the next term in the series: 3, 6, 9, 12, 15, ?

- (A) 17
- (B) 22
- (C) 18
- (D) 13
- (E) 14

91. Five persons sit in a row facing north in this order from left to right: Aman, Charu, Deep, Bina, Esha.

Who sits at the extreme left?

- (A) Aman
- (B) Charu
- (C) Esha
- (D) Bina
- (E) Deep

92. Five persons sit in a row facing north in this order from left to right: Aman, Charu, Deep, Bina, Esha.

Who sits at the extreme right?

- (A) Charu
- (B) Bina
- (C) Aman
- (D) Deep
- (E) Esha

93. Five persons sit in a row facing north in this order from left to right: Aman, Charu, Deep, Bina, Esha.

Who sits immediately to the right of Charu?

- (A) Aman
- (B) Esha
- (C) Deep
- (D) Bina
- (E) Charu

94. Five persons sit in a row facing north in this order from left to right: Aman, Charu, Deep, Bina, Esha.

Who sits between Charu and Bina?

- (A) Aman
- (B) Charu
- (C) Bina
- (D) Deep
- (E) Esha

95. Five persons sit in a row facing north in this order from left to right: Aman, Charu, Deep, Bina, Esha.

Who is second from the left?

- (A) Charu
- (B) Aman
- (C) Esha
- (D) Bina
- (E) Deep

96. Five persons live on floors 1 to 5, where 1 is the lowest. Floor-wise residents are: 1-K, 2-L, 3-O, 4-N, 5-M.

Who lives on the top floor?

- (A) M
- (B) O
- (C) L
- (D) N
- (E) K

97. Five persons live on floors 1 to 5, where 1 is the lowest. Floor-wise residents are: 1-K, 2-L, 3-O, 4-N, 5-M. Who lives on floor 2?  
 (A) M  
 (B) K  
 (C) L  
 (D) N  
 (E) O
98. Five persons live on floors 1 to 5, where 1 is the lowest. Floor-wise residents are: 1-K, 2-L, 3-O, 4-N, 5-M. Who lives immediately above O?  
 (A) L  
 (B) M  
 (C) O  
 (D) K  
 (E) N
99. Five persons live on floors 1 to 5, where 1 is the lowest. Floor-wise residents are: 1-K, 2-L, 3-O, 4-N, 5-M. How many floors are below N?  
 (A) 2  
 (B) 3  
 (C) 1  
 (D) 0  
 (E) 4
100. Five persons live on floors 1 to 5, where 1 is the lowest. Floor-wise residents are: 1-K, 2-L, 3-O, 4-N, 5-M. Who lives on the lowest floor?  
 (A) O  
 (B) N  
 (C) L  
 (D) M  
 (E) K

### Section 3: Reasoning Ability - Answer Key and Short Hints

66-D	67-C	68-D	69-B	70-E	71-A	72-C	73-D	74-C	75-C
76-D	77-B	78-A	79-C	80-A	81-D	82-B	83-B	84-C	85-B
86-A	87-D	88-A	89-E	90-C	91-A	92-E	93-C	94-D	95-A
96-A	97-C	98-E	99-B	100-E					

66. D - Use Venn logic  
 67. C - Use Venn logic  
 68. D - Use Venn logic  
 69. B - Use Venn logic  
 70. E - Use Venn logic  
 71. A - Follow the chain  
 72. C - Follow the chain  
 73. D - Follow the chain  
 74. C - Follow the chain  
 75. C - Follow the chain  
 76. D - Shift each letter  
 77. B - Shift each letter  
 78. A - Shift each letter  
 79. C - Shift each letter  
 80. A - Shift each letter  
 81. D - Track each movement  
 82. B - Track each movement  
 83. B - Track each movement  
 84. C - Track each movement  
 85. B - Track each movement  
 86. A - Add 3 each time  
 87. D - Add 3 each time  
 88. A - Add 5 each time  
 89. E - Add 2 each time  
 90. C - Add 3 each time  
 91. A - Use the given order  
 92. E - Use the given order  
 93. C - Use the given order  
 94. D - Use the given order  
 95. A - Use the given order  
 96. A - Use floor order  
 97. C - Use floor order  
 98. E - Use floor order  
 99. B - Count floors  
 100. E - Use floor order