

CUET (UG) 2027

20 Full-Length Mock Tests

General Test—Reasoning • Quantitative Aptitude • Data Interpretation •

GK

Complete Answer Key with Detailed Solutions

Tests	20 (General Test pattern)
Questions	100 per test — 2000 unique questions in total
Sections	Part A: Reasoning (Q1–38) • Part B: Quant (Q39–72) • Part C: Data Interpretation (Q73–79) • Part D: GK & Current Affairs (Q80–100)
Marking	+5 for correct, –1 for incorrect (CUET general scheme; single correct)
Difficulty	MCQ)
Includes	Mixed (Easy → Hard), progressively challenging series Answer key for every test + brief solution for every question

Mock Test 10

TimeAllowed:60Minutes | Maximum Marks: 500 | 100 Questions

Part A: Reasoning (Q1–38) • Part B: Quant (Q39–72) • Part C: Data Interpretation (Q73–79) • Part D: GK & Current Affairs (Q80–100). Each question carries +5 for a correct answer and –1 for an incorrect answer.

PART A — General Mental Ability, Reasoning & Logical Thinking

1. Find the next letter: A, B, C, D, E, ?
 - (a) F
 - (b) H
 - (c) E
 - (d) G
2. Find the next term: 6, 10, 15, 21, 28, ?
 - (a) 72
 - (b) 35
 - (c) 36
 - (d) 37
3. Find the missing number: 3, 4, 7; 7, 8, ?
 - (a) 8
 - (b) 15
 - (c) 16
 - (d) 14
4. A is the brother of B. B is the mother of C. How is A related to C?
 - (a) Mother
 - (b) Father
 - (c) Uncle
 - (d) Aunt
5. Find the missing number: 6, 7, 13; 7, 8, ?
 - (a) 8
 - (b) 14
 - (c) 15
 - (d) 16
6. Find the next term: 6, 18, 54, 162, 486, ?
 - (a) 4374
 - (b) 1458
 - (c) 1460
 - (d) 486
7. Find the next term: 5, 8, 13, 20, 29, ?
 - (a) 41
 - (b) 39
 - (c) 40
 - (d) 42
8. Find the next term: 6, 9, 14, 21, 30, ?
 - (a) 41
 - (b) 40
 - (c) 42
 - (d) 43

9. A man walks 20 km towards north, then turns right and walks 21 km towards east. How far is he from the starting point?
- (a) 58.0km
 - (b) 1 km
 - (c) 41 km
 - (d) 29 km
10. Find the next term: 5, 8, 14, 23, 35, ?
- (a) 51
 - (b) 49
 - (c) 53
 - (d) 50
11. Find the missing number: 6, 3, 9; 4, 5, ?
- (a) 9
 - (b) 8
 - (c) 10
 - (d) 5
12. If today is Sunday, what day will it be after 45 days?
- (a) Friday
 - (b) Tuesday
 - (c) Wednesday
 - (d) Thursday
13. Find the next term: 8, 12, 18, 26, 36, ?
- (a) 49
 - (b) 50
 - (c) 48
 - (d) 47
14. Find the next term: 5, 6, 8, 11, 15, ?
- (a) 40
 - (b) 20
 - (c) 21
 - (d) 19
15. If today is Friday, what day will it be after 75 days?
- (a) Wednesday
 - (b) Friday
 - (c) Thursday
 - (d) Tuesday
16. Find the next term: 7, 8, 11, 16, 23, ?
- (a) 33
 - (b) 32
 - (c) 34
 - (d) 31
17. If today is Thursday, what day will it be after 120 days?
- (a) Saturday
 - (b) Friday
 - (c) Sunday
 - (d) Thursday
18. Find the missing number: 2, 5, 7; 7, 8, ?
- (a) 16
 - (b) 14
 - (c) 15
 - (d) 8

19. In a group of 80 people, 30 like tea, 25 like coffee and 10 like both. How many like at least one of the two?
- (a) 45
 - (b) 50
 - (c) 40
 - (d) 55
20. Oven is related to Bake in the same way as Sieve is related to:
- (a) Sew
 - (b) Filter
 - (c) Cut
 - (d) Write
21. Find the next term: 8, 9, 11, 14, 18, ?
- (a) 24
 - (b) 22
 - (c) 23
 - (d) 46
22. Find the missing number: 2, 7, 9; 5, 6, ?
- (a) 6
 - (b) 10
 - (c) 11
 - (d) 12
23. If today is Saturday, what day will it be after 120 days?
- (a) Saturday
 - (b) Sunday
 - (c) Monday
 - (d) Tuesday
24. Statements: All squares are rectangles. All rectangles are quadrilaterals. Conclusion: All squares are quadrilaterals.
- (a) Follows
 - (b) Cannot say
 - (c) Does not follow
 - (d) Only if both follow
25. In a group of 50 people, 30 like tea, 25 like coffee and 10 like both. How many like at least one of the two?
- (a) 40
 - (b) 55
 - (c) 45
 - (d) 50
26. Find the next term: 5, 6, 10, 17, 27, ?
- (a) 40
 - (b) 41
 - (c) 43
 - (d) 39
27. If today is Saturday, what day will it be after 75 days?
- (a) Saturday
 - (b) Friday
 - (c) Wednesday
 - (d) Thursday
28. Find the next term: 4, 10, 22, 46, 94, ?
- (a) 380
 - (b) 190
 - (c) 192
 - (d) 188

29. In a certain code, BUS is written as CVT. How is CAR written?
(a) B@Q
(b) DBS
(c) ECT
(d) FDU
30. In a group of 50 people, 20 like tea, 25 like coffee and 5 like both. How many like at least one of the two?
(a) 40
(b) 80
(c) 35
(d) 45
31. If today is Sunday, what day will it be after 15 days?
(a) Monday
(b) Sunday
(c) Tuesday
(d) Wednesday
32. If today is Monday, what day will it be after 15 days?
(a) Wednesday
(b) Monday
(c) Tuesday
(d) Thursday
33. Find the missing number: 3, 4, 7; 5, 6, ?
(a) 12
(b) 6
(c) 11
(d) 10
34. In a certain code, TIP is written as UJQ. How is RUN written?
(a) QTM
(b) UXQ
(c) TWP
(d) SVO
35. Find the next term: 6, 9, 14, 21, ?
(a) 29
(b) 31
(c) 30
(d) 35
36. Find the missing number: 2, 3, 5; 4, 5, ?
(a) 8
(b) 9
(c) 5
(d) 10
37. Find the next term: 1, 5, 13, 29, 61, ?
(a) 122
(b) 250
(c) 128
(d) 125
38. If today is Wednesday, what day will it be after 45 days?
(a) Saturday
(b) Sunday
(c) Monday
(d) Friday

PART B — Quantitative Aptitude & Numerical Ability

39. Simplify: $(25 \times 4) \div 5 + 5$
(a) 25
(b) 30
(c) 15
(d) 20
40. If $4x = 5$, then the value of x is:
(a) 0.8
(b) 1
(c) 9
(d) 1.25
41. A can do a work in 10 days and B in 20 days. Working together, they finish it in:
(a) ≈ 6.67 days
(b) ≈ 10 days
(c) ≈ 30 days
(d) ≈ 13.33 days
42. An article bought for ₹500 is sold at a loss of 10%. The selling price is:
(a) ₹550
(b) ₹450
(c) ₹490
(d) ₹900
43. Pipe A fills a tank in 12 hours and pipe B in 12 hours. Together they fill it in:
(a) 12 hours
(b) 0 hours
(c) 6 hours
(d) 24 hours
44. A number 80 is increased by 25%. What is the new number?
(a) 105
(b) 60
(c) 100
(d) 50
45. A number 400 is increased by 10%. What is the new number?
(a) 360
(b) 220
(c) 410
(d) 440
46. The average of 12 numbers is 25. If a number 6 is added, the new average is:
(a) 24 (b) 26 (c) 23.54 (d) 306
47. If $6x = 3$, then the value of x is:
(a) -3
(b) 2
(c) 9
(d) 0.5
48. Find the compound interest on ₹5000 at 20% per annum for 2 years.
(a) ₹7200
(b) ₹2200
(c) ₹2700
(d) ₹2000

49. The total surface area of a cube with side 5 cm is:
(a) 60 cm²
(b) 25 cm²
(c) 125 cm²
(d) 150 cm²
50. The LCM of 18 and 30 is:
(a) 540
(b) 92
(c) 90
(d) 6
51. A number 250 is increased by 25%. What is the new number?
(a) 187.5
(b) 156.25
(c) 275
(d) 312.5
52. The number 9360 is divisible by:
(a) 5
(b) 3
(c) 4
(d) 2
53. A number 120 is increased by 25%. What is the new number?
(a) 90
(b) 145
(c) 150
(d) 75
54. A and B invest ₹3000 and ₹2000 respectively. If the total profit is ₹6000, A's share is:
(a) ₹3000
(b) ₹4100
(c) ₹3600
(d) ₹2400
55. The marked price of an item is ₹1000. After a discount of 30%, the selling price is:
(a) ₹750
(b) ₹700
(c) ₹1030
(d) ₹650
56. If $2x = 5$, then the value of x is:
(a) 2.5
(b) 7
(c) 3
(d) 0.4
57. An article bought for ₹400 is sold at a loss of 25%. The selling price is:
(a) ₹500
(b) ₹375
(c) ₹600
(d) ₹300
58. The average of 10 numbers is 20. If a number 5 is added, the new average is:
(a) 19
(b) 18.64
(c) 21
(d) 205

59. A number 80 is increased by 20%. What is the new number?
(a) 48
(b) 64
(c) 100
(d) 96
60. The marked price of an item is ₹400. After a discount of 20%, the selling price is:
(a) ₹420
(b) ₹320
(c) ₹270
(d) ₹370
61. An article bought for ₹1000 is sold at a loss of 25%. The selling price is:
(a) ₹975
(b) ₹750
(c) ₹1500
(d) ₹1250
62. The LCM of 15 and 24 is:
(a) 122
(b) 3 (c) 360 (d) 120
63. The number 5126 is divisible by:
(a) 2
(b) 3
(c) 5
(d) 4
64. A and B invest ₹2000 and ₹2000 respectively. If the total profit is ₹9000, A's share is:
(a) ₹4500
(b) ₹2250
(c) ₹9000
(d) ₹5000
65. A number 200 is increased by 10%. What is the new number?
(a) 210
(b) 110
(c) 220
(d) 180
66. Which is greater: $\frac{3}{4}$ or $\frac{5}{6}$?
(a) $\frac{3}{4}$
(b) They are equal
(c) $\frac{5}{6}$
(d) Cannot determine
67. A and B invest ₹1000 and ₹2000 respectively. If the total profit is ₹6000, A's share is:
(a) ₹2000
(b) ₹2500
(c) ₹3000
(d) ₹4000
68. A can do a work in 8 days and B in 24 days. Working together, they finish it in:
(a) ≈ 32 days
(b) ≈ 6 days
(c) ≈ 16 days
(d) ≈ 12 days

69. The square root of 256 is:
(a) 15
(b) 16
(c) 17
(d) 128
70. Pipe A fills a tank in 12 hours and pipe B in 15 hours. Together they fill it in:
(a) 27 hours
(b) 6.67 hours
(c) 3 hours
(d) 13.33 hours
71. An article bought for ₹600 is sold at a loss of 10%. The selling price is:
(a) ₹1080
(b) ₹540
(c) ₹590
(d) ₹660
72. The number 4815 is divisible by:
(a) 3
(b) 6
(c) 4
(d) 5

PART C — Data Interpretation

73. The following data gives the production (in tonnes) of four factories: Factory A=75, Factory B=85, Factory C=95, Factory D=105. Which category has the lowest value?
(a) Factory A
(b) Factory C
(c) Factory D
(d) Factory B
74. The following data gives the monthly sales (in units) of a company: Jan=45, Feb=55, Mar=65, Apr=75. Which category has the highest value?
(a) Jan
(b) Mar
(c) Apr
(d) Feb
75. The following data gives the monthly sales (in units) of a company: Jan=250, Feb=150, Mar=350, Apr=200. Which category has the lowest value?
(a) Jan
(b) Mar
(c) Feb
(d) Apr
76. The following data gives the expenditure (in ₹) in four months: Apr=80, May=100, Jun=60, Jul=140. Which category has the highest value?
(a) Jun
(b) Jul
(c) May
(d) Apr
77. The following data gives the monthly sales (in units) of a company: Jan=110, Feb=90, Mar=130, Apr=70. Which category has the lowest value?
(a) Apr
(b) Jan
(c) Feb
(d) Mar

78. The following data gives the monthly sales (in units) of a company: Jan=200, Feb=250, Mar=300, Apr=150. Which category has the highest value?
- (a) Apr
 - (b) Jan
 - (c) Feb
 - (d) Mar
79. The following data gives the revenue (in lakh) from four products: Product P=300, Product Q=200, Product R=100, Product S=400. Which category has the highest value?
- (a) Product P
 - (b) Product Q
 - (c) Product S
 - (d) Product R

PART D — General Knowledge, Awareness & Current Affairs

80. Radio was invented by (credited as the father of radio):
- (a) Edison
 - (b) Baird
 - (c) Bell
 - (d) Marconi
81. The Indian National Congress was founded in:
- (a) 1920
 - (b) 1905
 - (c) 1857
 - (d) 1885
82. What is the currency of Kenya?
- (a) Shilling
 - (b) Yen
 - (c) Yuan
 - (d) Pound
83. What is the capital of the Indian state Chhattisgarh?
- (a) Itanagar
 - (b) Raipur
 - (c) Dispur
 - (d) Amaravati
84. Who is credited with the invention of the Dynamite?
- (a) Thomas Edison
 - (b) Alfred Nobel
 - (c) Alexander Graham Bell
 - (d) Marconi
85. The G20 Summit 2023 was hosted by:
- (a) Italy
 - (b) India
 - (c) Indonesia
 - (d) Brazil
86. Vasco da Gama reached India in:
- (a) 1498
 - (b) 1526
 - (c) 1500
 - (d) 1492

87. Which vitamin deficiency causes scurvy?
- (a) Vitamin K
 - (b) Vitamin C
 - (c) Vitamin D
 - (d) Vitamin A
88. The Bharat Ratna was instituted in:
- (a) 1947
 - (b) 1954
 - (c) 1950
 - (d) 1961
89. What is the chemical symbol for Nitrogen?
- (a) N
 - (b) Fe
 - (c) Au
 - (d) Ag
90. What is the currency of Norway?
- (a) Yuan
 - (b) Yen
 - (c) Pound
 - (d) Krone
91. The national game associated with India is:
- (a) Hockey
 - (b) Cricket
 - (c) Chess
 - (d) Kabaddi
92. On which date is Children's Day (India) observed?
- (a) 14 November
 - (b) 8 March
 - (c) 5 June
 - (d) 7 April
93. What is the chemical symbol for Calcium?
- (a) Ag
 - (b) Fe
 - (c) Au
 - (d) Ca
94. What is the SI unit of Potential difference?
- (a) Volt
 - (b) Newton
 - (c) Watt
 - (d) Joule
95. Sachin Tendulkar is associated with:
- (a) Hockey
 - (b) Badminton
 - (c) Tennis
 - (d) Cricket
96. What is the SI unit of Temperature?
- (a) Kelvin
 - (b) Newton
 - (c) Watt
 - (d) Joule

97. On which date is Teachers' Day (India) observed?

- (a) 8 March
- (b) 5 September
- (c) 7 April
- (d) 5 June

98. What is the chemical symbol for Lead?

- (a) Fe
- (b) Au
- (c) Ag
- (d) Pb

99. What is the SI unit of Inductance?

- (a) Watt
- (b) Henry
- (c) Newton
- (d) Joule

100. What is the chemical symbol for Radium?

- (a) Au
- (b) Fe
- (c) Ra
- (d) Ag

Mock Test 10 — Solutions

1. (a) F — Add 1 letter(s) each step → F.
2. (c) 36 — Differences increase by 1 each time → next = 36.
3. (b) 15 — Third number = sum of first two → $7+8 = 15$.
4. (c) Uncle — Based on family relationships.
5. (c) 15 — Third number = sum of first two → $7+8 = 15$.
6. (b) 1458 — Geometric progression with ratio 3 → 1458.
7. (c) 40 — Differences increase by 2 each time → next = 40.
8. (a) 41 — Differences increase by 2 each time → next = 41.
9. (d) 29 km — Distance = $\sqrt{(20^2+21^2)} = 29$ km.
10. (d) 50 — Differences increase by 3 each time → next = 50.
11. (a) 9 — Third number = sum of first two → $4+5 = 9$.
12. (c) Wednesday — $45 \bmod 7 = 3$; Sunday + 3 days = Wednesday.
13. (c) 48 — Differences increase by 2 each time → next = 48.
14. (b) 20 — Differences increase by 1 each time → next = 20.
15. (a) Wednesday — $75 \bmod 7 = 5$; Friday + 5 days = Wednesday.
16. (b) 32 — Differences increase by 2 each time → next = 32.
17. (b) Friday — $120 \bmod 7 = 1$; Thursday + 1 days = Friday.
18. (c) 15 — Third number = sum of first two → $7+8 = 15$.
19. (a) 45 — $n(\text{TuC}) = 30+25-10 = 45$.
20. (b) Filter — Oven is used to bake; Sieve is used to filter.
21. (c) 23 — Differences increase by 1 each time → next = 23.
22. (c) 11 — Third number = sum of first two → $5+6 = 11$.
23. (b) Sunday — $120 \bmod 7 = 1$; Saturday + 1 days = Sunday.
24. (a) Follows — Transitive: valid.
25. (c) 45 — $n(\text{TuC}) = 30+25-10 = 45$.
26. (a) 40 — Differences increase by 3 each time → next = 40.
27. (d) Thursday — $75 \bmod 7 = 5$; Saturday + 5 days = Thursday.
28. (b) 190 — Each term = previous $\times 2 + 2 \rightarrow 190$.
29. (b) DBS — Each letter is shifted forward by 1 → DBS.
30. (a) 40 — $n(\text{TuC}) = 20+25-5 = 40$.
31. (a) Monday — $15 \bmod 7 = 1$; Sunday + 1 days = Monday.
32. (c) Tuesday — $15 \bmod 7 = 1$; Monday + 1 days = Tuesday.
33. (c) 11 — Third number = sum of first two → $5+6 = 11$.
34. (d) SVO — Each letter is shifted forward by 1 → SVO.
35. (c) 30 — Consecutive squares plus 5 → 30.
36. (b) 9 — Third number = sum of first two → $4+5 = 9$.
37. (d) 125 — Each term = previous $\times 2 + 3 \rightarrow 125$.
38. (a) Saturday — $45 \bmod 7 = 3$; Wednesday + 3 days = Saturday.
39. (a) 25 — $25 \times 4 = 100$; $100 \div 5 = 20$; $+5 = 25$.
40. (d) 1.25 — $x = 5/4 = 1.25$.
41. (a) ≈ 6.67 days — Together = $ab/(a+b) = 10 \times 20/30 = \approx 6.67$ days.
42. (b) ₹450 — $SP = 500 \times (100-10)/100 = ₹450$.
43. (c) 6 hours — Together = $ab/(a+b) = 6$ hours.
44. (c) 100 — New value = $80 \times (1 + 25/100) = 100$.
45. (d) 440 — New value = $400 \times (1 + 10/100) = 440$.
46. (c) 23.54 — New average = $(25 \times 12 + 6)/13 = 23.54$.
47. (d) 0.5 — $x = 3/6 = 0.5$.
48. (b) ₹2200 — $A = P(1+R/100)^n = ₹7200$; CI = ₹2200.
49. (d) 150 cm^2 — TSA = $6a^2 = 150 \text{ cm}^2$.
50. (c) 90 — LCM(18,30) = 90.
51. (d) 312.5 — New value = $250 \times (1 + 25/100) = 312.5$.

52. (d) $2 - 9360 \div 2 = 4680$, so it is divisible by 2.
53. (c) $150 - \text{New value} = 120 \times (1 + 25/100) = 150$.
54. (c) ₹3600 — A's share = $6000 \times 3000 / (3000 + 2000) = ₹3600$.
55. (b) ₹700 — $SP = MP \times (100 - 30) / 100 = ₹700$.
56. (a) $2.5 - x = 5/2 = 2.5$.
57. (d) ₹300 — $SP = 400 \times (100 - 25) / 100 = ₹300$.
58. (b) 18.64 — $\text{New average} = (20 \times 10 + 5) / 11 = 18.64$.
59. (d) 96 — $\text{New value} = 80 \times (1 + 20/100) = 96$.
60. (b) ₹320 — $SP = MP \times (100 - 20) / 100 = ₹320$.
61. (b) ₹750 — $SP = 1000 \times (100 - 25) / 100 = ₹750$.
62. (d) 120 — $\text{LCM}(15, 24) = 120$.
63. (a) $2 - 5126 \div 2 = 2563$, so it is divisible by 2.
64. (a) ₹4500 — A's share = $9000 \times 2000 / (2000 + 2000) = ₹4500$.
65. (c) 220 — $\text{New value} = 200 \times (1 + 10/100) = 220$.
66. (c) $5/6 - 3/4 = 0.75$, $5/6 = 0.83 \rightarrow 5/6$ is greater.
67. (a) ₹2000 — A's share = $6000 \times 1000 / (1000 + 2000) = ₹2000$.
68. (b) ≈ 6 days — $\text{Together} = ab / (a + b) = 8 \times 24 / 32 = \approx 6$ days.
69. (b) 16 — $\sqrt{256} = 16$.
70. (b) 6.67 hours — $\text{Together} = ab / (a + b) = 6.67$ hours.
71. (b) ₹540 — $SP = 600 \times (100 - 10) / 100 = ₹540$.
72. (a) 3 — $4815 \div 3 = 1605$, so it is divisible by 3.
73. (a) Factory A — Lowest value 75 belongs to Factory A.
74. (c) Apr — Highest value 75 belongs to Apr.
75. (c) Feb — Lowest value 150 belongs to Feb.
76. (b) Jul — Highest value 140 belongs to Jul.
77. (a) Apr — Lowest value 70 belongs to Apr.
78. (d) Mar — Highest value 300 belongs to Mar.
79. (c) Product S — Highest value 400 belongs to Product S.
80. (d) Marconi — Marconi is credited with radio communication.
81. (d) 1885 — Founded in 1885 by A. O. Hume.
82. (a) Shilling — The currency of Kenya is the Shilling.
83. (b) Raipur — The capital of Chhattisgarh is Raipur.
84. (b) Alfred Nobel — The Dynamite was invented by Alfred Nobel.
85. (b) India — India hosted the 2023 G20 Summit in New Delhi.
86. (a) 1498 — Reached Calicut in 1498.
87. (b) Vitamin C — Lack of Vitamin C causes scurvy.
88. (b) 1954 — Bharat Ratna was instituted in 1954.
89. (a) N — The chemical symbol of Nitrogen is N.
90. (d) Krone — The currency of Norway is the Krone.
91. (a) Hockey — Hockey is popularly regarded as the national game.
92. (a) 14 November — Children's Day (India) is observed on 14 November.
93. (d) Ca — The chemical symbol of Calcium is Ca.
94. (a) Volt — The SI unit of Potential difference is the Volt.
95. (d) Cricket — Sachin is a legendary cricketer.
96. (a) Kelvin — The SI unit of Temperature is the Kelvin.
97. (b) 5 September — Teachers' Day (India) is observed on 5 September.
98. (d) Pb — The chemical symbol of Lead is Pb.
99. (b) Henry — The SI unit of Inductance is the Henry.
100. (c) Ra — The chemical symbol of Radium is Ra.

Mock Test 10 — Answer Key

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

Mock Test 11 — Answer Key

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

Mock Test 12 — Answer Key

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