

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 9

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. If today is Friday, what day will it be after 23 days?
 - (a) Monday
 - (b) Saturday
 - (c) Tuesday
 - (d) Sunday
2. A man walks 15 km towards north, then turns right and walks 20 km towards east. How far is he from the starting point?
 - (a) 50.0km
 - (b) 5 km
 - (c) 25 km
 - (d) 35 km
3. Find the missing number: 5, 6, 11; 4, 5, ?
 - (a) 9
 - (b) 10
 - (c) 8
 - (d) 5
4. Find the next term: 100, 81, 64, 49, ?
 - (a) 36
 - (b) 25
 - (c) 40
 - (d) 32
5. Find the next term: 7, 10, 15, 22, 31, ?
 - (a) 43
 - (b) 41
 - (c) 42
 - (d) 44
6. Choose the odd one out: 10, 15, 20, 7
 - (a) 7
 - (b) 15
 - (c) 20
 - (d) 10
7. If today is Sunday, what day will it be after 10 days?
 - (a) Wednesday
 - (b) Thursday
 - (c) Friday
 - (d) Tuesday
8. Choose the odd one: Rose, Lotus, Lily, Mango, Sunflower
 - (a) Mango
 - (b) Rose
 - (c) Lily
 - (d) Lotus

9. If today is Monday, what day will it be after 45 days?
(a) Wednesday
(b) Saturday
(c) Friday
(d) Thursday
10. Find the next term: 6, 7, 9, 12, 16, ?
(a) 20
(b) 22
(c) 42
(d) 21
11. Find the next term: 5, 10, 17, 26, 37, ?
(a) 52
(b) 49
(c) 50
(d) 51
12. Find the next term: 5, 9, 16, 26, 39, ?
(a) 58
(b) 56
(c) 55
(d) 54
13. Needle is related to Sew in the same way as Spoon is related to:
(a) Carve
(b) Chop
(c) Shoot
(d) Eat
14. Find the missing number: 4, 4, 8; 5, 6, ?
(a) 6
(b) 12
(c) 10
(d) 11
15. In a certain code, BAG is written as CBH. How is NET written?
(a) MDS
(b) OFU
(c) QHW
(d) PGV
16. Introducing a man, a woman said, 'He is the son of my grandfather's only son.' How is the man related to the woman?
(a) Cousin
(b) Brother
(c) Father
(d) Uncle
17. Find the missing number: 5, 5, 10; 5, 6, ?
(a) 12
(b) 6
(c) 10
(d) 11
18. Find the next term: 1, 5, 10, 16, 23, ?
(a) 30
(b) 62
(c) 32
(d) 31

19. Find the next term: 1, 2, 5, 10, 17, ?
(a) 25
(b) 27
(c) 28
(d) 26
20. Find the missing number: 5, 3, 8; 4, 5, ?
(a) 10
(b) 8
(c) 9
(d) 5
21. What is the angle between the hour and minute hands of a clock at 3:00?
(a) 120°
(b) 270°
(c) 180°
(d) 90°
22. If today is Friday, what day will it be after 120 days?
(a) Friday
(b) Sunday
(c) Monday
(d) Saturday
23. Find the next term: 8, 11, 16, 23, 32, ?
(a) 45
(b) 43
(c) 44
(d) 42
24. The angle between the hands of a clock at 3:00 is:
(a) 120°
(b) 45°
(c) 90°
(d) 60°
25. How many odd days are there in a normal year?
(a) 0
(b) 1
(c) 2
(d) 3
26. In a code, MONKEY is written as XDJMNL. How is TIGER written?
(a) SDFHS
(b) SHFDR
(c) QDFHS
(d) QFDHS
27. If today is Monday, what day will it be after 23 days?
(a) Tuesday
(b) Friday
(c) Thursday
(d) Wednesday
28. Choose the odd one out: 6, 9, 12, 4
(a) 6
(b) 9
(c) 4
(d) 12

29. Find the next term: 3, 5, 9, 15, 23, ?
(a) 34
(b) 35
(c) 32
(d) 33
30. Find the next term: 2, 7, 15, 26, 40, ?
(a) 56
(b) 58
(c) 57
(d) 60
31. Telescope is related to Observe in the same way as Microphone is related to:
(a) Paint
(b) Fight
(c) Photograph
(d) Speak
32. Find the next term: 6, 7, 11, 18, 28, ?
(a) 44
(b) 40
(c) 42
(d) 41
33. Find the next term: 4, 6, 11, 19, 30, ?
(a) 47
(b) 43
(c) 44
(d) 45
34. Find the missing number: 2, 6, 8; 6, 7, ?
(a) 7
(b) 14
(c) 12
(d) 13
35. Find the missing number: 3, 5, 8; 7, 8, ?
(a) 16
(b) 8
(c) 15
(d) 14
36. Find the missing number: 3, 3, 6; 7, 8, ?
(a) 8
(b) 14
(c) 15
(d) 16
37. A father is three times as old as his son. In 12 years, he will be twice as old. Son's age is:
(a) 12
(b) 16
(c) 10
(d) 14
38. Find the next term: 8, 13, 20, 29, 40, ?
(a) 55
(b) 52
(c) 54
(d) 53

PART B — Quantitative Aptitude & Numerical Ability

39. The volume of a cube with side 12 cm is:
(a) 144 cm^3
(b) 48 cm^3
(c) 864 cm^3
(d) 1728 cm^3
40. Find the simple interest on ₹2000 at 10% per annum for 2 years.
(a) ₹400
(b) ₹200
(c) ₹800
(d) ₹1200
41. Simplify: $20 \times 3 + 20$
(a) 60
(b) 40
(c) 80
(d) 23
42. What is 80% of 300?
(a) 250
(b) 240
(c) 230
(d) 24
43. What is 80% of 600?
(a) 470
(b) 48
(c) 480
(d) 490
44. The perimeter of a rectangle of length 10 cm and breadth 5 cm is:
(a) 30 cm
(b) 60 cm
(c) 15 cm
(d) 50 cm
45. A car travels 60 km at a speed of 30 km/h. Time taken is:
(a) 3 hours
(b) 1800 hours
(c) 1 hours
(d) 2 hours
46. The perimeter of a rectangle of length 6 cm and breadth 6 cm is:
(a) 12 cm
(b) 48 cm
(c) 24 cm
(d) 36 cm
47. Divide ₹600 between two people in the ratio 3:5. The first share is:
(a) ₹325
(b) ₹595
(c) ₹175
(d) ₹225
48. Simplify: $20 \times 4 + 20$
(a) 60
(b) 100
(c) 80
(d) 24

49. Find the simple interest on ₹5000 at 12% per annum for 3 years.
- (a) ₹3600
 - (b) ₹900
 - (c) ₹1800
 - (d) ₹600
50. Find the simple interest on ₹1000 at 10% per annum for 2 years.
- (a) ₹400
 - (b) ₹100
 - (c) ₹600
 - (d) ₹200
51. Simplify: $12 \times 5 + 12$
- (a) 17
 - (b) 60
 - (c) 48
 - (d) 72
52. Find the simple interest on ₹5000 at 10% per annum for 4 years.
- (a) ₹4000
 - (b) ₹2000
 - (c) ₹1000
 - (d) ₹500
53. Find the simple interest on ₹10000 at 10% per annum for 4 years.
- (a) ₹2000
 - (b) ₹4000
 - (c) ₹1000
 - (d) ₹8000
54. Divide ₹4800 between two people in the ratio 3:5. The first share is:
- (a) ₹4795
 - (b) ₹1900
 - (c) ₹1800
 - (d) ₹1750
55. What is 12% of 200?
- (a) 24
 - (b) 2.4
 - (c) 14
 - (d) 34
56. The area of a rectangle of length 5 cm and breadth 5 cm is:
- (a) 20 cm²
 - (b) 10 cm²
 - (c) 25 cm²
 - (d) 12 cm²
57. What is 40% of 500?
- (a) 20
 - (b) 210
 - (c) 190
 - (d) 200
58. An article bought for ₹200 is sold for ₹220. The profit percentage is:
- (a) 20%
 - (b) 5%
 - (c) 15%
 - (d) 10%

59. The HCF of 24 and 24 is:
(a) 24
(b) 12
(c) 26
(d) 48
60. The HCF of 18 and 24 is:
(a) 72
(b) 42
(c) 6
(d) 8
61. An article bought for ₹200 is sold at a loss of 25%. The selling price is:
(a) ₹300
(b) ₹250
(c) ₹175
(d) ₹150
62. The HCF of 24 and 18 is:
(a) 42
(b) 72
(c) 8
(d) 6
63. The HCF of 20 and 18 is:
(a) 2
(b) 180
(c) 4
(d) 38
64. A can do a work in 8 days and B in 20 days. Working together, they finish it in:
(a) ≈ 12 days
(b) ≈ 11.43 days
(c) ≈ 5.71 days
(d) ≈ 28 days
65. The HCF of 15 and 36 is:
(a) 5
(b) 51
(c) 3
(d) 180
66. The LCM of 12 and 36 is:
(a) 432
(b) 12
(c) 36
(d) 38
67. Find the compound interest on ₹10000 at 20% per annum for 3 years.
(a) ₹17280
(b) ₹7280
(c) ₹6000
(d) ₹8280
68. The HCF of 18 and 30 is:
(a) 48
(b) 90
(c) 8
(d) 6

69. The marked price of an item is ₹1000. After a discount of 25%, the selling price is:
(a) ₹700
(b) ₹1025
(c) ₹750
(d) ₹800
70. A and B invest ₹2000 and ₹4000 respectively. If the total profit is ₹9000, A's share is:
(a) ₹3000
(b) ₹6000
(c) ₹4500
(d) ₹3500
71. Convert 36 km/h into m/s.
(a) 20 m/s (b) 18 m/s (c) 129.6 m/s (d) 10 m/s
72. The speed of a boat in still water is 15 km/h and the stream is 3 km/h. The downstream speed is:
(a) 18 km/h
(b) 15 km/h
(c) 12 km/h
(d) 45 km/h

PART C — Data Interpretation

73. The following data gives the production (in tonnes) of four factories: Factory A=45, Factory B=55, Factory C=65, Factory D=75. Which category has the highest value?
(a) Factory C
(b) Factory B
(c) Factory A
(d) Factory D
74. The following data gives the number of books read by four friends: Amit=110, Bina=90, Chetan=130, Divya=70. Which category has the lowest value?
(a) Chetan
(b) Bina (c) Amit (d) Divya
75. The following data gives the monthly sales (in units) of a company: Jan=300, Feb=200, Mar=100, Apr=400. Which category has the lowest value?
(a) Feb
(b) Jan
(c) Apr
(d) Mar
76. The following data gives the number of books read by four friends: Amit=300, Bina=200, Chetan=100, Divya=400. Which category has the lowest value?
(a) Amit
(b) Chetan
(c) Bina
(d) Divya
77. The following data gives the expenditure (in ₹) in four months: Apr=300, May=200, Jun=100, Jul=400. Which category has the highest value?
(a) Apr
(b) May
(c) Jul
(d) Jun

78. The following data gives the number of students in four classes: Class 6=110, Class 7=90, Class 8=130, Class 9=70. Which category has the highest value?

- (a) Class 9
- (b) Class 6
- (c) Class 8
- (d) Class 7

79. The following data gives the revenue (in lakh) from four products: Product P=80, Product Q=100, Product R=60, Product S=140. Which category has the lowest value?

- (a) Product Q
- (b) Product S
- (c) Product P
- (d) Product R

PART D — General Knowledge, Awareness & Current Affairs

80. The aeroplane was invented by:

- (a) Bleriot
- (b) Edison
- (c) Da Vinci
- (d) Wright Brothers

81. What is the chemical symbol for Silicon?

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

82. Abhinav Bindra is associated with which sport?

- (a) Hockey
- (b) Shooting
- (c) Cricket
- (d) Athletics

83. What is the chemical symbol for Manganese?

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

84. Which instrument measures atmospheric pressure?

- (a) Hygrometer
- (b) Thermometer
- (c) Anemometer
- (d) Barometer

85. On which date is Republic Day (India) observed?

- (a) 7 April
- (b) 26 January
- (c) 8 March
- (d) 5 June

86. The Nobel Peace Prize 2024 was awarded to:

- (a) UNHCR
- (b) NATO
- (c) Nihon Hidankyo
- (d) WHO

87. What is the SI unit of Capacitance?
(a) Newton
(b) Joule
(c) Farad
(d) Watt
88. Who is the author of the book 'The Origin of Species'?
(a) CharlesDarwin
(b) Arundhati Roy
(c) Rabindranath Tagore
(d) A. P. J. Abdul Kalam
89. What is the SI unit of Luminous intensity?
(a) Newton
(b) Candela
(c) Joule
(d) Watt
90. Sania Mirza is associated with which sport?
(a) Tennis
(b) Cricket
(c) Athletics
(d) Hockey
91. What is the currency of Nigeria?
(a) Pound
(b) Yen (c)
Naira (d)
Yuan
92. The normal pH of human blood is about:
(a) 9.0
(b) 4.5
(c) 5.5
(d) 7.4
93. The Suez Canal connects the Mediterranean Sea with the:
(a) CaspianSea
(b) Black Sea
(c) Red Sea
(d) Arabian Sea
94. India won the ICC Men's T20 World Cup in 2024 by defeating:
(a) England
(b) Australia
(c) Pakistan
(d) South Africa
95. The number of states in India (2024) is:
(a) 27
(b) 28
(c) 30
(d) 29
96. India assumed the G20 presidency in the year:
(a) 2022
(b) 2024
(c) 2023
(d) 2021

97. What is the capital of the Indian state Uttar Pradesh?

- (a) Lucknow
- (b) Itanagar
- (c) Dispur
- (d) Amaravati

98. The Ganga originates from:

- (a) Gangotri Glacier
- (b) Manasarovar
- (c) Yamunotri
- (d) Siachen

99. IFSC is used in:

- (a) Taxfiling
- (b) Stock trading
- (c) Banking transactions
- (d) Insurance only

100. What is the capital of the Indian state West Bengal?

- (a) Itanagar
- (b) Kolkata
- (c) Dispur
- (d) Amaravati

Mock Test 9 — Solutions

1. (d) Sunday — $23 \bmod 7 = 2$; Friday + 2 days = Sunday.
2. (c) 25 km — Distance = $\sqrt{15^2 + 20^2} = 25$ km.
3. (a) 9 — Third number = sum of first two $\rightarrow 4+5 = 9$.
4. (a) 36 — Squares descending $10^2, 9^2, \dots$; next $6^2 = 36$.
5. (c) 42 — Differences increase by 2 each time $\rightarrow$ next = 42.
6. (a) 7 — 10, 15, 20 are multiples of 5; 7 is not.
7. (a) Wednesday — $10 \bmod 7 = 3$; Sunday + 3 days = Wednesday.
8. (a) Mango — All others are flowers; mango is a fruit.
9. (d) Thursday — $45 \bmod 7 = 3$; Monday + 3 days = Thursday.
10. (d) 21 — Differences increase by 1 each time $\rightarrow$ next = 21.
11. (c) 50 — Differences increase by 2 each time $\rightarrow$ next = 50.
12. (c) 55 — Differences increase by 3 each time $\rightarrow$ next = 55.
13. (d) Eat — Needle is used to sew; Spoon is used to eat.
14. (d) 11 — Third number = sum of first two $\rightarrow 5+6 = 11$.
15. (b) OFU — Each letter is shifted forward by 1 $\rightarrow$ OFU.
16. (b) Brother — Grandfather's only son = my father $\rightarrow$ his son = my brother.
17. (d) 11 — Third number = sum of first two $\rightarrow 5+6 = 11$.
18. (d) 31 — Differences increase by 1 each time $\rightarrow$ next = 31.
19. (d) 26 — Differences increase by 2 each time $\rightarrow$ next = 26.
20. (c) 9 — Third number = sum of first two $\rightarrow 4+5 = 9$.
21. (d) 90° — Angle = $|3 \times 30| = 90^\circ$ (taking the smaller angle).
22. (d) Saturday — $120 \bmod 7 = 1$; Friday + 1 days = Saturday.
23. (b) 43 — Differences increase by 2 each time $\rightarrow$ next = 43.
24. (c) 90° — Each hour = 30° ; $3 \times 30 = 90^\circ$.
25. (b) 1 — $365 = 52 \text{ weeks} + 1 \text{ day} \rightarrow 1 \text{ odd day}$.
26. (c) QDFHS — Letters reversed and shifted -1 .
27. (d) Wednesday — $23 \bmod 7 = 2$; Monday + 2 days = Wednesday.
28. (c) 4 — 6, 9, 12 are multiples of 3; 4 is not.
29. (d) 33 — Differences increase by 2 each time $\rightarrow$ next = 33.
30. (c) 57 — Differences increase by 3 each time $\rightarrow$ next = 57.
31. (d) Speak — Telescope is used to observe; Microphone is used to speak.
32. (d) 41 — Differences increase by 3 each time $\rightarrow$ next = 41.
33. (c) 44 — Differences increase by 3 each time $\rightarrow$ next = 44.
34. (d) 13 — Third number = sum of first two $\rightarrow 6+7 = 13$.
35. (c) 15 — Third number = sum of first two $\rightarrow 7+8 = 15$.
36. (c) 15 — Third number = sum of first two $\rightarrow 7+8 = 15$.
37. (a) 12 — $F=3S$; $F+12=2(S+12) \rightarrow 3S+12=2S+24 \rightarrow S=12$.
38. (d) 53 — Differences increase by 2 each time $\rightarrow$ next = 53.
39. (d) 1728 cm^3 — Volume = $a^3 = 1728 \text{ cm}^3$.
40. (a) ₹400 — $SI = \text{PRT}/100 = 2000 \times 10 \times 2/100 = ₹400$.
41. (c) 80 — $20 \times 3 + 20 = 60+20 = 80$.
42. (b) 240 — $80\% \text{ of } 300 = 80 \times 300/100 = 240$.
43. (c) 480 — $80\% \text{ of } 600 = 80 \times 600/100 = 480$.
44. (a) 30 cm — Perimeter = $2(l+b) = 30 \text{ cm}$.
45. (d) 2 hours — Time = distance/speed = $60/30 = 2 \text{ h}$.
46. (c) 24 cm — Perimeter = $2(l+b) = 24 \text{ cm}$.
47. (d) ₹225 — First share = $600 \times 3/8 = ₹225$.
48. (b) 100 — $20 \times 4 + 20 = 80+20 = 100$.
49. (c) ₹1800 — $SI = \text{PRT}/100 = 5000 \times 12 \times 3/100 = ₹1800$.
50. (d) ₹200 — $SI = \text{PRT}/100 = 1000 \times 10 \times 2/100 = ₹200$.
51. (d) 72 — $12 \times 5 + 12 = 60+12 = 72$.

52. (b) ₹2000 — $SI = PRT/100 = 5000 \times 10 \times 4/100 = ₹2000$.
53. (b) ₹4000 — $SI = PRT/100 = 10000 \times 10 \times 4/100 = ₹4000$.
54. (c) ₹1800 — First share = $4800 \times 3/8 = ₹1800$.
55. (a) 24 — $12\% \text{ of } 200 = 12 \times 200/100 = 24$.
56. (c) 25 cm^2 — Area = length $\times$ breadth = 25 cm^2 .
57. (d) 200 — $40\% \text{ of } 500 = 40 \times 500/100 = 200$.
58. (d) 10% — Profit% = $(220-200)/200 \times 100 = 10\%$.
59. (a) 24 — $HCF(24,24) = 24$.
60. (c) 6 — $HCF(18,24) = 6$.
61. (d) ₹150 — $SP = 200 \times (100-25)/100 = ₹150$.
62. (d) 6 — $HCF(24,18) = 6$.
63. (a) 2 — $HCF(20,18) = 2$.
64. (c) ≈ 5.71 days — Together = $ab/(a+b) = 8 \times 20/28 = \approx 5.71$ days.
65. (c) 3 — $HCF(15,36) = 3$.
66. (c) 36 — $LCM(12,36) = 36$.
67. (b) ₹7280 — $A = P(1+R/100)^n = ₹17280$; CI = ₹7280.
68. (d) 6 — $HCF(18,30) = 6$.
69. (c) ₹750 — $SP = MP \times (100-25)/100 = ₹750$.
70. (a) ₹3000 — A's share = $9000 \times 2000/(2000+4000) = ₹3000$.
71. (d) 10 m/s — $36 \times 5/18 = 10 \text{ m/s}$.
72. (a) 18 km/h — Downstream = $15+3 = 18 \text{ km/h}$.
73. (d) Factory D — Highest value 75 belongs to Factory D.
74. (d) Divya — Lowest value 70 belongs to Divya.
75. (d) Mar — Lowest value 100 belongs to Mar.
76. (b) Chetan — Lowest value 100 belongs to Chetan.
77. (c) Jul — Highest value 400 belongs to Jul.
78. (c) Class 8 — Highest value 130 belongs to Class 8.
79. (d) Product R — Lowest value 60 belongs to Product R.
80. (d) Wright Brothers — The Wright brothers made the first powered flight.
81. (d) Si — The chemical symbol of Silicon is Si.
82. (b) Shooting — Abhinav Bindra is associated with Shooting.
83. (c) Mn — The chemical symbol of Manganese is Mn.
84. (d) Barometer — A barometer measures pressure.
85. (b) 26 January — Republic Day (India) is observed on 26 January.
86. (c) Nihon Hidankyo — Nihon Hidankyo won for nuclear disarmament efforts.
87. (c) Farad — The SI unit of Capacitance is the Farad.
88. (a) Charles Darwin — 'The Origin of Species' was written by Charles Darwin.
89. (b) Candela — The SI unit of Luminous intensity is the Candela.
90. (a) Tennis — Sania Mirza is associated with Tennis.
91. (c) Naira — The currency of Nigeria is the Naira.
92. (d) 7.4 — Blood pH is approximately 7.35-7.45.
93. (c) Red Sea — It connects the Mediterranean and the Red Sea.
94. (d) South Africa — India beat South Africa in the 2024 final.
95. (b) 28 — India has 28 states and 8 union territories.
96. (a) 2022 — India held the G20 presidency in 2022-23.
97. (a) Lucknow — The capital of Uttar Pradesh is Lucknow.
98. (a) Gangotri Glacier — The Ganga originates at Gangotri (Bhagirathi).
99. (c) Banking transactions — IFSC identifies a bank branch for transactions.
100. (b) Kolkata — The capital of West Bengal is Kolkata.

Mock Test 7 — Answer Key

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

Mock Test 8 — Answer Key

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

Mock Test 9 — Answer Key

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