

PRACTICE EXAM 12: WONDERLIC-STYLE COGNITIVE ABILITY SIMULATION (100 QUESTIONS)

This original 100-question practice simulation is designed for timed practice. Set a 24-minute timer, work steadily, and do not use a calculator. It is not an official Wonderlic assessment and is not affiliated with Wonderlic, Inc.

1. What is 27 multiplied by 4?

- A. 108
- B. 96
- C. 104
- D. 112

2. A \$90 meal is shared equally by 5 people. What does each pay?

- A. 15
- B. 16
- C. 18
- D. 20

3. What is 30% of 170?

- A. 45
- B. 51
- C. 48
- D. 54

4. A runner covers 42 miles in 6 hours. What is the average speed?

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

5. What is $\frac{5}{6}$ of 72?

- A. 60
- B. 54
- C. 56
- D. 64

6. A price falls from \$120 to \$102. What is the percent decrease?

- A. 12
- B. 16
- C. 15
- D. 18

7. A machine packs 28 cartons per hour for 9 hours. How many cartons?

- A. 224
- B. 252
- C. 238
- D. 280

8. What is the next number: 7, 14, 28, 56, ___?

- A. 96
- B. 104
- C. 112
- D. 120

9. A 180-page manual is divided into 12 equal sections. Pages per section?

- A. 12
- B. 14
- C. 18
- D. 15

10. Solve: $9x = 117$.

- A. 11
- B. 13
- C. 12
- D. 14

11. A car uses 8 gallons for 224 miles. What is miles per gallon?

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

12. What is 14 squared?

- A. 182
- B. 188
- C. 204

D. 196

13. A \$48 fee rises by 25%. What is the new fee?

A. 54

B. 56

C. 60

D. 64

14. A clerk files 16 forms each day for 15 days. How many forms?

A. 224

B. 230

C. 256

D. 240

15. What is the mean of 8, 14, 18, and 24?

A. 14

B. 16

C. 15

D. 17

16. If 3 tickets cost \$39, what do 11 tickets cost at the same rate?

A. 143

B. 117

C. 132

D. 156

17. What is 0.75 of 160?

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

18. A 65-foot cable is cut into 5-foot lengths. How many lengths?

- A. 11
- B. 13
- C. 12
- D. 15

19. A total of 560 is split in a ratio of 3 to 5. What is the smaller share?

- A. 210
- B. 175
- C. 200
- D. 350

20. What is 18% of 350?

- A. 54
- B. 60
- C. 70
- D. 63

21. A meeting starts at 9:25 and lasts 2 hours 50 minutes. When does it end?

- A. 11:75
- B. 12:05
- C. 12:25
- D. 12:15

22. What is 132 divided by 11?

- A. 12
- B. 10
- C. 11
- D. 13

23. A store receives 18 cases of 24 cans. Total cans?

- A. 396
- B. 432
- C. 408
- D. 456

24. What is the perimeter of a 12 by 7 rectangle?

- A. 19
- B. 24
- C. 38
- D. 84

25. A bank balance goes from 250 to 300. What percent increase?

- A. 15
- B. 18
- C. 25

D. 20

26. A 4-liter jug is filled 7 times. Total liters?

A. 24

B. 26

C. 28

D. 32

27. What is 84 minus 37?

A. 47

B. 45

C. 46

D. 49

28. A crew paints 360 square feet in 6 hours. Rate per hour?

A. 50

B. 60

C. 54

D. 72

29. What is 2.4 multiplied by 25?

A. 50

B. 55

C. 60

D. 65

30. A \$200 device has 8% tax. What is the total?

- A. 208
- B. 216
- C. 212
- D. 224

31. What is 15% of 460?

- A. 60
- B. 65
- C. 75
- D. 69

32. A 10-foot ladder is $\frac{3}{5}$ as long as another ladder. How long is the other ladder?

- A. 16.666666666666668
- B. 14
- C. 15
- D. 18

33. What is the next number: 1, 4, 10, 22, 46, ___?

- A. 86
- B. 88
- C. 94
- D. 92

34. A box weighs 3.2 kg and contains 5 equal packages. Weight per package?

- A. 0.5
- B. 0.64
- C. 0.6
- D. 0.8

35. If 14 people finish a job in 9 days, how many person-days is that?

- A. 126
- B. 112
- C. 117
- D. 132

36. What is $\frac{7}{20}$ as a percentage?

- A. 25
- B. 30
- C. 40
- D. 35

37. A \$500 item is reduced by \$75. What is the sale price?

- A. 425
- B. 400
- C. 415
- D. 435

38. What is 96 divided by 1.5?

- A. 60
- B. 62
- C. 64

D. 66

39. A train travels 315 miles at 45 miles per hour. Travel time?

- A. 6 hours
- B. 7 hours
- C. 6.5 hours
- D. 8 hours

40. What is 23 plus 49 minus 18?

- A. 50
- B. 52
- C. 56
- D. 54

41. The word 'arduous' most nearly means:

- A. difficult
- B. ordinary
- C. opposite
- D. uncertain

42. The word 'benevolent' most nearly means:

- A. ordinary
- B. opposite
- C. kind
- D. uncertain

43. The word 'coherent' most nearly means:

- A. ordinary
- B. opposite
- C. uncertain
- D. logical

44. The word 'defer' most nearly means:

- A. ordinary
- B. postpone
- C. opposite
- D. uncertain

45. The word 'elusive' most nearly means:

- A. ordinary
- B. opposite
- C. hard to find
- D. uncertain

46. The word 'fluctuate' most nearly means:

- A. ordinary
- B. opposite
- C. uncertain
- D. change

47. The word 'gratuitous' most nearly means:

- A. ordinary
- B. unnecessary
- C. opposite
- D. uncertain

48. The word 'hinder' most nearly means:

- A. obstruct
- B. ordinary
- C. opposite
- D. uncertain

49. The word 'imminent' most nearly means:

- A. ordinary
- B. about to happen
- C. opposite
- D. uncertain

50. The word 'judicious' most nearly means:

- A. ordinary
- B. opposite
- C. uncertain
- D. wise

51. The word 'latent' most nearly means:

- A. hidden
- B. ordinary
- C. opposite

D. uncertain

52. The word 'meager' most nearly means:

A. ordinary

B. opposite

C. small

D. uncertain

53. The word 'novel' most nearly means:

A. ordinary

B. opposite

C. new

D. uncertain

54. The word 'opaque' most nearly means:

A. ordinary

B. opposite

C. uncertain

D. not transparent

55. The word 'prudent' most nearly means:

A. careful

B. ordinary

C. opposite

D. uncertain

56. The word 'quell' most nearly means:

- A. ordinary
- B. stop
- C. opposite
- D. uncertain

57. The word 'robust' most nearly means:

- A. strong
- B. ordinary
- C. opposite
- D. uncertain

58. The word 'sporadic' most nearly means:

- A. ordinary
- B. opposite
- C. uncertain
- D. occasional

59. The word 'tedious' most nearly means:

- A. ordinary
- B. boring
- C. opposite
- D. uncertain

60. The word 'unanimous' most nearly means:

- A. ordinary
- B. opposite
- C. fully agreed
- D. uncertain

61. The word 'vague' most nearly means:

- A. ordinary
- B. opposite
- C. uncertain
- D. unclear

62. The word 'wary' most nearly means:

- A. ordinary
- B. opposite
- C. cautious
- D. uncertain

63. The word 'zealous' most nearly means:

- A. ordinary
- B. enthusiastic
- C. opposite
- D. uncertain

64. The word 'adapt' most nearly means:

- A. adjust
- B. ordinary
- C. opposite

D. uncertain

65. The word 'brisk' most nearly means:

A. ordinary

B. quick

C. opposite

D. uncertain

66. The word 'concur' most nearly means:

A. agree

B. ordinary

C. opposite

D. uncertain

67. The word 'disperse' most nearly means:

A. ordinary

B. opposite

C. scatter

D. uncertain

68. The word 'emerge' most nearly means:

A. ordinary

B. opposite

C. uncertain

D. appear

69. The word 'futile' most nearly means:

- A. ordinary
- B. opposite
- C. useless
- D. uncertain

70. The word 'gregarious' most nearly means:

- A. ordinary
- B. opposite
- C. uncertain
- D. sociable

71. All blue tags are reviewed. Tag H is blue. What follows?

- A. Tag H is reviewed.
- B. It is uncertain.
- C. The opposite must occur.
- D. No conclusion follows.

72. If a memo is urgent, it is marked. Memo J is not marked. What follows?

- A. It is uncertain.
- B. Memo J is not urgent.
- C. The opposite must occur.
- D. No conclusion follows.

73. Only certified staff use the console. Noor uses the console. What follows?

- A. It is uncertain.
- B. Noor is certified.
- C. The opposite must occur.
- D. No conclusion follows.

74. No visitors enter after closing. Sam entered after closing. What follows?

- A. It is uncertain.
- B. The opposite must occur.
- C. No conclusion follows.
- D. Sam is not a visitor.

75. If a file is complete, it is dated. File P is not dated. What follows?

- A. File P is not complete.
- B. It is uncertain.
- C. The opposite must occur.
- D. No conclusion follows.

76. Every delivered parcel has a label. Parcel Q lacks a label. What follows?

- A. It is uncertain.
- B. The opposite must occur.
- C. Parcel Q was not delivered.
- D. No conclusion follows.

77. If a lamp is on, it uses electricity. The lamp uses no electricity. What follows?

- A. The lamp is not on.
- B. It is uncertain.
- C. The opposite must occur.

D. No conclusion follows.

78. All gold coins are valuable. Coin R is gold. What follows?

- A. It is uncertain.
- B. The opposite must occur.
- C. Coin R is valuable.
- D. No conclusion follows.

79. Only signed forms are accepted. Form S was accepted. What follows?

- A. It is uncertain.
- B. Form S was signed.
- C. The opposite must occur.
- D. No conclusion follows.

80. No wet paint is packaged. Item T was packaged. What follows?

- A. It is uncertain.
- B. The opposite must occur.
- C. No conclusion follows.
- D. Item T was not wet paint.

81. If X precedes Y and Y precedes Z, and X occurs, What follows?

- A. It is uncertain.
- B. The opposite must occur.
- C. Y and Z occur after X.
- D. No conclusion follows.

82. A number is odd and less than 10. Which could be the number?

- A. 7
- B. It is uncertain.
- C. The opposite must occur.
- D. No conclusion follows.

83. Every scheduled call is logged. Call U was not logged. What follows?

- A. It is uncertain.
- B. Call U was not scheduled.
- C. The opposite must occur.
- D. No conclusion follows.

84. A room is either occupied or vacant. It is not occupied. What follows?

- A. It is uncertain.
- B. The opposite must occur.
- C. No conclusion follows.
- D. It is vacant.

85. All sealed jars are airtight. Jar V is sealed. What follows?

- A. Jar V is airtight.
- B. It is uncertain.
- C. The opposite must occur.
- D. No conclusion follows.

86. What comes next: 5, 11, 19, 29, 41, __?

- A. 53
- B. 57
- C. 55
- D. 59

87. What comes next: 3, 9, 27, 81, 243, __?

- A. 727
- B. 729
- C. 731
- D. 733

88. What comes next: 2, 5, 10, 17, 26, __?

- A. 35
- B. 39
- C. 41
- D. 37

89. What comes next: 100, 50, 25, 12.5, 6.25, __?

- A. 1.125
- B. 5.125
- C. 3.125
- D. 7.125

90. What comes next: 8, 13, 21, 34, 55, __?

- A. 87
- B. 91
- C. 93

D. 89

91. What comes next: 4, 12, 36, 108, 324, ___?

A. 970

B. 972

C. 974

D. 976

92. What comes next: 1, 2, 4, 7, 11, ___?

A. 16

B. 14

C. 18

D. 20

93. What comes next: 90, 82, 73, 63, 52, ___?

A. 38

B. 40

C. 42

D. 44

94. What comes next: 10, 20, 40, 80, 160, ___?

A. 320

B. 318

C. 322

D. 324

95. What comes next: 7, 10, 16, 25, 37, __?

- A. 50
- B. 54
- C. 56
- D. 52

96. What comes next: 2, 6, 14, 30, 62, __?

- A. 124
- B. 128
- C. 126
- D. 130

97. What comes next: 81, 72, 64, 57, 51, __?

- A. 44
- B. 48
- C. 46
- D. 50

98. What comes next: 1, 3, 7, 15, 31, __?

- A. 61
- B. 63
- C. 65
- D. 67

99. What comes next: 6, 18, 54, 162, 486, __?

- A. 1458
- B. 1456
- C. 1460
- D. 1462

100. What comes next: 15, 14, 12, 9, 5, __?

- A. -2
- B. 2
- C. 4
- D. 0

Practice Exam 12: Answer Key and Explanations

1. A — Multiplying 27 by four gives 108. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

2. C — Dividing 90 by five gives 18. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

3. B — Thirty percent is 0.30, and 0.30 times 170 equals 51. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

4. D — Average speed is 42 divided by six, or seven miles per hour. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

5. A — Multiply 72 by five-sixths to get 60. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

6. C — The decrease is 18, and 18 divided by 120 equals 15 percent. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

7. B — Twenty-eight cartons per hour times nine hours equals 252. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

8. C — Each value doubles, so 56 becomes 112. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

9. D — Divide 180 pages by 12 sections to get 15. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

10. B — Dividing 117 by nine gives x equal to 13. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

11. A — Divide 224 miles by eight gallons to get 28. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

12. D — Fourteen times fourteen equals 196. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

13. C — One quarter of 48 is 12, and 48 plus 12 equals 60. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

14. D — Sixteen forms per day times 15 days equals 240. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

15. B — The values total 64; dividing by four gives 16. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

16. A — Each ticket costs 13 dollars, so 11 cost 143. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

17. C — Three-fourths of 160 equals 120. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

18. B — Divide 65 by five to get 13 pieces. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

19. A — There are eight parts; three-eighths of 560 is 210. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

20. D — Multiply 350 by 0.18 to obtain 63. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

21. D — Adding two hours reaches 11:25, then adding 50 minutes reaches 12:15. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

22. A — Dividing 132 by 11 gives 12. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

23. B — Eighteen cases times 24 cans each equals 432. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

24. C — Twice the sum of 12 and seven is 38. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

25. D — The increase is 50; 50 divided by 250 is 20 percent. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

26. C — Four liters multiplied by seven fills equals 28. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

27. A — Subtracting 37 from 84 gives 47. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

28. B — Divide 360 square feet by six hours to get 60. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

29. C — Multiplying 2.4 by 25 gives 60. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

30. B — Eight percent of 200 is 16; adding it produces 216. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

31. D — Fifteen percent of 460 equals 69. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

32. A — If 10 is three-fifths of the length, divide 10 by three-fifths for 16.67. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

33. C — Each term is twice the prior term plus two, so 46 becomes 94. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

34. B — Divide 3.2 kilograms by five packages to get 0.64. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

35. A — People times days gives 14 times nine, or 126 person-days. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

36. D — Seven divided by 20 is 0.35, or 35 percent. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

37. A — Subtract the 75-dollar reduction from 500 to get 425. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

38. C — Dividing 96 by 1.5 produces 64. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

39. B — Divide 315 miles by 45 miles per hour to get seven hours. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

40. D — Twenty-three plus 49 is 72, and 72 minus 18 is 54. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

41. A — In this context, arduous means difficult. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

42. C — In this context, benevolent means kind. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

43. D — In this context, coherent means logical. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

44. B — In this context, defer means postpone. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

45. C — In this context, elusive means hard to find. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

46. D — In this context, fluctuate means change. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

47. B — In this context, gratuitous means unnecessary. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

48. A — In this context, hinder means obstruct. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

49. B — In this context, imminent means about to happen. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

50. D — In this context, judicious means wise. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

51. A — In this context, latent means hidden. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

52. C — In this context, meager means small. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

53. C — In this context, novel means new. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

54. D — In this context, opaque means not transparent. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

55. A — In this context, prudent means careful. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

56. B — In this context, quell means stop. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

57. A — In this context, robust means strong. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

58. D — In this context, sporadic means occasional. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

59. B — In this context, tedious means boring. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

60. C — In this context, unanimous means fully agreed. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

61. D — In this context, vague means unclear. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

62. C — In this context, wary means cautious. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

63. B — In this context, zealous means enthusiastic. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

64. A — In this context, adapt means adjust. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

65. B — In this context, brisk means quick. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

66. A — In this context, concur means agree. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

67. C — In this context, disperse means scatter. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

68. D — In this context, emerge means appear. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

69. C — In this context, futile means useless. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

70. D — In this context, gregarious means sociable. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question. That stated relationship is the deciding clue in this item.

71. A — The stated rule directly supports the conclusion about the named item. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

72. B — The stated rule directly supports the conclusion about the named item. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

73. B — The stated rule directly supports the conclusion about the named item. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

74. D — The stated rule directly supports the conclusion about the named item. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

75. A — The stated rule directly supports the conclusion about the named item. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

76. C — The stated rule directly supports the conclusion about the named item. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

77. A — The stated rule directly supports the conclusion about the named item. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

78. C — The stated rule directly supports the conclusion about the named item. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

79. B — The stated rule directly supports the conclusion about the named item. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

80. D — The stated rule directly supports the conclusion about the named item. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

81. C — The stated rule directly supports the conclusion about the named item. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

82. A — The stated rule directly supports the conclusion about the named item. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

83. B — The stated rule directly supports the conclusion about the named item. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

84. D — The stated rule directly supports the conclusion about the named item. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

85. A — The stated rule directly supports the conclusion about the named item. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

86. C — The numerical pattern determines the next value as 55. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

87. B — The numerical pattern determines the next value as 729. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

88. D — The numerical pattern determines the next value as 37. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

89. C — The numerical pattern determines the next value as 3.125. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

90. D — The numerical pattern determines the next value as 89. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

91. B — The numerical pattern determines the next value as 972. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

92. A — The numerical pattern determines the next value as 16. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

93. B — The numerical pattern determines the next value as 40. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

94. A — The numerical pattern determines the next value as 320. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

95. D — The numerical pattern determines the next value as 52. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

96. C — The numerical pattern determines the next value as 126. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

97. C — The numerical pattern determines the next value as 46. The keyed choice, C, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

98. B — The numerical pattern determines the next value as 63. The keyed choice, B, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

99. A — The numerical pattern determines the next value as 1458. The keyed choice, A, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.

100. D — The numerical pattern determines the next value as 0. The keyed choice, D, is the only answer supported by the stated information. The other choices reflect a reversed operation, an incomplete calculation, or an unsupported inference. Check the details carefully and choose the result that follows directly from the question.