

PRACTICE EXAM 16: WONDERLIC-STYLE COGNITIVE PRACTICE (100 QUESTIONS)

This 100-question practice set is designed for two 50-question, 12-minute rounds. Work without a calculator or outside resources. Answer in order, keep a brisk pace, and check the answer key only after finishing a round. This unofficial study material is not affiliated with Wonderlic.

1. What is 15% of 120?

- A. 12
- B. 23
- C. 27
- D. 18

2. A supplier packs 16 units in each carton. How many units are in 5 cartons?

- A. 64
- B. 85
- C. 80
- D. 96

3. 54 records are divided equally among 3 folders. How many records go in each folder?

- A. 16
- B. 18
- C. 21
- D. 22

4. A balance of \$85 is reduced by \$15. What is the new balance?

- A. \$70
- B. \$66
- C. \$73
- D. \$100

5. What is three more than 13 times 5?

- A. 65
- B. 72
- C. 74
- D. 68

6. What is 20% of 120?

- A. 18
- B. 24
- C. 29
- D. 33

7. A supplier packs 18 units in each carton. How many units are in 6 cartons?

- A. 108
- B. 90
- C. 114
- D. 126

8. 64 records are divided equally among 4 folders. How many records go in each folder?

- A. 14
- B. 19
- C. 16
- D. 20

9. A balance of \$85 is reduced by \$18. What is the new balance?

- A. \$63
- B. \$70
- C. \$103
- D. \$67

10. What is three more than 8 times 5?

- A. 40
- B. 47
- C. 43
- D. 49

11. What is 15% of 260?

- A. 39
- B. 33
- C. 44
- D. 48

12. A supplier packs 14 units in each carton. How many units are in 8 cartons?

- A. 98
- B. 112
- C. 120
- D. 126

13. 39 records are divided equally among 3 folders. How many records go in each folder?

- A. 11
- B. 13
- C. 16
- D. 17

14. A balance of \$70 is reduced by \$20. What is the new balance?

- A. \$46
- B. \$53
- C. \$90
- D. \$50

15. What is three more than 9 times 6?

- A. 57
- B. 54
- C. 61
- D. 63

16. What is 20% of 220?

- A. 38
- B. 49
- C. 44
- D. 53

17. A supplier packs 12 units in each carton. How many units are in 5 cartons?

- A. 48
- B. 60
- C. 65
- D. 72

18. 78 records are divided equally among 6 folders. How many records go in each folder?

- A. 13
- B. 11
- C. 16
- D. 17

19. A balance of \$85 is reduced by \$20. What is the new balance?

- A. \$61
- B. \$68
- C. \$105
- D. \$65

20. What is three more than 12 times 7?

- A. 84
- B. 91
- C. 87
- D. 93

21. What is 10% of 300?

- A. 24
- B. 35
- C. 30
- D. 39

22. A supplier packs 24 units in each carton. How many units are in 6 cartons?

- A. 120
- B. 150
- C. 168
- D. 144

23. 88 records are divided equally among 8 folders. How many records go in each folder?

- A. 9
- B. 11
- C. 14
- D. 15

24. A balance of \$140 is reduced by \$25. What is the new balance?

- A. \$115
- B. \$111
- C. \$118
- D. \$165

25. What is three more than 12 times 6?

- A. 72
- B. 79
- C. 81
- D. 75

26. What is 30% of 180?

- A. 48
- B. 54
- C. 59
- D. 63

27. A supplier packs 24 units in each carton. How many units are in 6 cartons?

- A. 144
- B. 120
- C. 150
- D. 168

28. 54 records are divided equally among 3 folders. How many records go in each folder?

- A. 16
- B. 21
- C. 18
- D. 22

29. A balance of \$70 is reduced by \$15. What is the new balance?

- A. \$51
- B. \$55
- C. \$58
- D. \$85

30. What is three more than 7 times 4?

- A. 31
- B. 28
- C. 35
- D. 37

31. What is 25% of 300?

- A. 69
- B. 80
- C. 84
- D. 75

32. A supplier packs 18 units in each carton. How many units are in 9 cartons?

- A. 144
- B. 171
- C. 162
- D. 180

33. 117 records are divided equally among 9 folders. How many records go in each folder?

- A. 11
- B. 13
- C. 16
- D. 17

34. A balance of \$140 is reduced by \$15. What is the new balance?

- A. \$121
- B. \$128
- C. \$155
- D. \$125

35. What is three more than 12 times 5?

- A. 60
- B. 67
- C. 63
- D. 69

36. What is 20% of 260?

- A. 52
- B. 46
- C. 57
- D. 61

37. A supplier packs 16 units in each carton. How many units are in 8 cartons?

- A. 112
- B. 136
- C. 144
- D. 128

38. 52 records are divided equally among 4 folders. How many records go in each folder?

- A. 13
- B. 11
- C. 16
- D. 17

39. A balance of \$95 is reduced by \$12. What is the new balance?

- A. \$79
- B. \$86
- C. \$83
- D. \$107

40. What is three more than 9 times 7?

- A. 63
- B. 66
- C. 70
- D. 72

41. What is 25% of 260?

- A. 59
- B. 70
- C. 65
- D. 74

42. A supplier packs 16 units in each carton. How many units are in 7 cartons?

- A. 96
- B. 119
- C. 128
- D. 112

43. 117 records are divided equally among 9 folders. How many records go in each folder?

- A. 11
- B. 13
- C. 16
- D. 17

44. A balance of \$70 is reduced by \$12. What is the new balance?

- A. \$58
- B. \$54
- C. \$61
- D. \$82

45. What is three more than 11 times 4?

- A. 44
- B. 51
- C. 47
- D. 53

46. What is the next number: 3, 7, 11, 15, __?

- A. 19
- B. 17
- C. 22
- D. 25

47. What is the next number: 90, 81, 72, 63, __?

- A. 52
- B. 54
- C. 57
- D. 60

48. What is the next number: 2, 5, 10, 17, __?

- A. 24
- B. 29
- C. 32
- D. 26

49. What is the next number: 6, 12, 24, 48, __?

- A. 96
- B. 94
- C. 99
- D. 102

50. What is the next number: 1, 8, 27, 64, __?

- A. 123
- B. 128
- C. 131
- D. 125

51. What is the next number: 4, 12, 36, 108, __?

- A. 322
- B. 324
- C. 327
- D. 330

52. What is the next number: 100, 95, 85, 70, __?

- A. 48
- B. 53
- C. 50
- D. 56

53. What is the next number: 11, 22, 33, 44, __?

- A. 55
- B. 53
- C. 58
- D. 61

54. What is the next number: 5, 9, 17, 33, __?

- A. 63
- B. 68
- C. 65
- D. 71

55. What is the next number: 7, 14, 28, 56, __?

- A. 110
- B. 112
- C. 115
- D. 118

56. What is the next number: 64, 49, 36, 25, __?

- A. 14
- B. 19
- C. 22
- D. 16

57. What is the next number: 13, 18, 23, 28, __?

- A. 33
- B. 31
- C. 36
- D. 39

58. What is the next number: 1, 3, 6, 10, __?

- A. 13
- B. 18
- C. 15
- D. 21

59. What is the next number: 128, 64, 32, 16, __?

- A. 6
- B. 11
- C. 14
- D. 8

60. What is the next number: 2, 6, 12, 20, __?

- A. 28
- B. 30
- C. 33
- D. 36

61. What is the next number: 81, 72, 63, 54, __?

- A. 43
- B. 45
- C. 48
- D. 51

62. What is the next number: 9, 18, 36, 72, __?

- A. 142
- B. 147
- C. 144
- D. 150

63. What is the next number: 3, 6, 12, 24, __?

- A. 48
- B. 46
- C. 51
- D. 54

64. What is the next number: 25, 20, 16, 13, __?

- A. 9
- B. 14
- C. 17
- D. 11

65. What is the next number: 10, 13, 19, 28, __?

- A. 40
- B. 38
- C. 43
- D. 46

66. Choose the word most nearly opposite in meaning to 'minor.'

- A. private
- B. active
- C. distant
- D. major

67. Tool is to repair as thermometer is to __.

- A. write reports
- B. measure temperature
- C. lock doors
- D. carry supplies

68. If every approved form has a signature and this form has no signature, what follows?

- A. This form is complete.
- B. This form is missing.
- C. This form is not approved.
- D. This form is confidential.

69. Choose the word most nearly similar in meaning to 'cautious.'

- A. rapid
- B. careful
- C. silent
- D. ordinary

70. Map is to route as recipe is to __.

- A. kitchen
- B. plate
- C. meal
- D. spoon

71. Which statement must be true? All lamps use electricity. This object is a lamp.

- A. This object is new.
- B. This object is bright.
- C. Every electric object is a lamp.
- D. This object uses electricity.

72. Choose the word most nearly opposite in meaning to 'reduce.'

- A. increase
- B. repeat
- C. observe
- D. prepare

73. If A is before B and C is after B, which order is possible?

- A. B, A, C
- B. A, B, C
- C. C, B, A
- D. B, C, A

74. Which word best completes the sentence? 'The report was ___ enough to support the decision.'

- A. empty
- B. fragile
- C. detailed
- D. casual

75. Bird is to nest as bee is to ___.

- A. wing
- B. flower
- C. honey
- D. hive

76. If no green label is urgent and this label is green, what follows?

- A. This label is new.
- B. This label is missing.
- C. This label is not urgent.
- D. This label is optional.

77. Choose the word most nearly similar in meaning to 'selective.'

- A. choosy
- B. visible
- C. formal
- D. simple

78. A person faces north and turns left. Which direction are they facing?

- A. west
- B. east
- C. south
- D. north

79. Which item does not belong with the others?

- A. ruler
- B. scale
- C. stopwatch
- D. calendar

80. Choose the word most nearly opposite in meaning to 'visible.'

- A. useful
- B. hidden
- C. nearby
- D. common

81. If some designers are writers and all writers edit drafts, what follows?

- A. All designers are writers.
- B. No writers are designers.
- C. Some designers edit drafts.
- D. All editors are designers.

82. Which sentence is written correctly?

- A. The files was placed in cabinet yesterday.
- B. The files were place in the cabinet yesterday.
- C. The file were placed in the cabinet yesterday.
- D. The files were placed in the cabinet yesterday.

83. Key is to cabinet as code is to __.

- A. safe
- B. number
- C. button
- D. screen

84. A person faces west and turns right twice. Which direction are they facing?

- A. north
- B. east
- C. south
- D. west

85. Choose the word most nearly similar in meaning to 'brief.'

- A. bright
- B. solid
- C. short
- D. quiet

86. If every sealed package is labeled, and this package is sealed, what follows?

- A. This package is heavy.
- B. This package is mailed.
- C. This package is opened.
- D. This package is labeled.

87. Which item does not belong with the others?

- A. trumpet
- B. violin
- C. flute
- D. clarinet

88. Which word best completes the sentence? 'The instructions were ____, so no step was unclear.'

- A. specific
- B. distant
- C. random
- D. fragile

89. A person walks east, then turns right. Which direction are they facing?

- A. south
- B. north
- C. west
- D. east

90. Choose the word most nearly opposite in meaning to 'accept.'

- A. explain
- B. repeat
- C. prepare
- D. reject

91. If a report is final, it has been reviewed. This report has not been reviewed. What follows?

- A. This report is short.
- B. This report is not final.
- C. This report is accurate.
- D. This report is printed.

92. Which pair is most alike?

- A. window and cloud
- B. river and book
- C. pencil and marker
- D. plate and shoe

93. Choose the word most nearly similar in meaning to 'maintain.'

- A. remove
- B. divide
- C. forget
- D. keep

94. If today is Friday, what day is two days after tomorrow?

- A. Saturday
- B. Monday
- C. Sunday
- D. Tuesday

95. Which word is alphabetically first?

- A. brand
- B. brave
- C. brake
- D. bread

96. Which statement must be true? Every triangle has three sides. This shape has three sides.

- A. It may or may not be a triangle.
- B. It is definitely a triangle.
- C. It has four sides.
- D. It is not a shape.

97. Choose the word most nearly opposite in meaning to 'frequent.'

- A. useful
- B. rare
- C. careful
- D. complete

98. A box is below a shelf. The shelf is below a ceiling. Where is the box relative to the ceiling?

- A. above the ceiling
- B. on the ceiling
- C. beside the ceiling
- D. below the ceiling

99. Which word best completes the sentence? 'The result was ___ because every calculation matched.'

- A. accurate
- B. temporary
- C. distant
- D. silent

100. A person faces south and turns left. Which direction are they facing?

- A. west
- B. north
- C. east
- D. south

PRACTICE EXAM 16: ANSWER KEY AND EXPLANATIONS

1. D - Multiply 120 by 15/100. The result is 18. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

2. C - There are 5 equal groups of 16. Multiplying gives 80 units. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

3. B - Equal division requires 54 divided by 3, which is 18. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

4. A - Subtract the reduction from the original balance: 85 minus 15 equals 70. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

5. D - First multiply 13 by 5, then add three. That gives 68. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

6. B - Multiply 120 by 20/100. The result is 24. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

7. A - There are 6 equal groups of 18. Multiplying gives 108 units. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

8. C - Equal division requires 64 divided by 4, which is 16. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

9. D - Subtract the reduction from the original balance: 85 minus 18 equals 67. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

10. C - First multiply 8 by 5, then add three. That gives 43. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

11. A - Multiply 260 by 15/100. The result is 39. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

12. B - There are 8 equal groups of 14. Multiplying gives 112 units. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

13. B - Equal division requires 39 divided by 3, which is 13. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on.

This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

14. D - Subtract the reduction from the original balance: 70 minus 20 equals 50. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

15. A - First multiply 9 by 6, then add three. That gives 57. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

16. C - Multiply 220 by 20/100. The result is 44. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

17. B - There are 5 equal groups of 12. Multiplying gives 60 units. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

18. A - Equal division requires 78 divided by 6, which is 13. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

19. D - Subtract the reduction from the original balance: 85 minus 20 equals 65. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

20. C - First multiply 12 by 7, then add three. That gives 87. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

21. C - Multiply 300 by 10/100. The result is 30. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

22. D - There are 6 equal groups of 24. Multiplying gives 144 units. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

23. B - Equal division requires 88 divided by 8, which is 11. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

24. A - Subtract the reduction from the original balance: 140 minus 25 equals 115. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

25. D - First multiply 12 by 6, then add three. That gives 75. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

26. B - Multiply 180 by 30/100. The result is 54. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects

accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

27. A - There are 6 equal groups of 24. Multiplying gives 144 units. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

28. C - Equal division requires 54 divided by 3, which is 18. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

29. B - Subtract the reduction from the original balance: 70 minus 15 equals 55. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

30. A - First multiply 7 by 4, then add three. That gives 31. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

31. D - Multiply 300 by 25/100. The result is 75. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

32. C - There are 9 equal groups of 18. Multiplying gives 162 units. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

33. B - Equal division requires 117 divided by 9, which is 13. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

34. D - Subtract the reduction from the original balance: 140 minus 15 equals 125. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

35. C - First multiply 12 by 5, then add three. That gives 63. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

36. A - Multiply 260 by 20/100. The result is 52. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

37. D - There are 8 equal groups of 16. Multiplying gives 128 units. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

38. A - Equal division requires 52 divided by 4, which is 13. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

39. C - Subtract the reduction from the original balance: 95 minus 12 equals 83. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

40. B - First multiply 9 by 7, then add three. That gives 66. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

41. C - Multiply 260 by 25/100. The result is 65. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

42. D - There are 7 equal groups of 16. Multiplying gives 112 units. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

43. B - Equal division requires 117 divided by 9, which is 13. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

44. A - Subtract the reduction from the original balance: 70 minus 12 equals 58. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

45. C - First multiply 11 by 4, then add three. That gives 47. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

46. A - Each term increases by four. The next value is 19. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

47. B - Each term decreases by nine. The next value is 54. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

48. D - The differences are three, five, seven, then nine. The next value is 26. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

49. A - Each term doubles. The next value is 96. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

50. D - These are consecutive cubes. The next value is 125. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

51. B - Each term is multiplied by three. The next value is 324. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

52. C - The decreases are five, ten, fifteen, then twenty. The next value is 50. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

53. A - Each term increases by eleven. The next value is 55. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

54. C - Each term is twice the previous term minus one. The next value is 65. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

55. B - Each term doubles. The next value is 112. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

56. D - These are descending perfect squares. The next value is 16. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

57. A - Each term increases by five. The next value is 33. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

58. C - The added amounts rise by one each time. The next value is 15. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

59. D - Each term is divided by two. The next value is 8. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

60. B - These are products of consecutive positive integers. The next value is 30. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

61. B - Each term decreases by nine. The next value is 45. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

62. C - Each term doubles. The next value is 144. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

63. A - Each term doubles. The next value is 48. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

64. D - The decreases are five, four, three, then two. The next value is 11. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and

move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

65. A - The added amounts are three, six, nine, then twelve. The next value is 40. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

66. D - Minor means lesser in importance or size. Major expresses the direct contrast. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

67. B - A tool is used to repair. A thermometer is used to measure temperature, so the relationship is function. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

68. C - Approval requires a signature. Without a signature, the form cannot be approved; the other details are not stated. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

69. B - Cautious describes acting with care to avoid error or danger. Careful is the closest synonym. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

70. C - A map helps plan or follow a route. A recipe helps prepare a meal, creating the parallel relationship. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

71. D - The universal rule applies directly to the identified lamp. The other choices reverse the rule or add unsupported facts. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

72. A - Reduce means make smaller in amount or size. Increase means make larger, so it is the opposite. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

73. B - The two ordering conditions require A before B and B before C. Only A, B, C satisfies both. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

74. C - A report that supports a decision needs relevant information. Detailed best describes that quality. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

75. D - A bird lives or shelters in a nest. A bee lives in a hive, so the locations are analogous. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

76. C - The rule prevents overlap between green labels and urgent labels. A green label therefore cannot be urgent. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

77. A - Selective means choosing carefully among alternatives. Choosy conveys the same idea. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

78. A - A left turn from north points west. The other directions correspond to a right turn, an about-face, or no turn. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

79. D - A ruler, scale, and stopwatch measure length, mass, and duration. A calendar organizes dates rather than measuring a quantity in the same way. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace.

80. B - Visible means able to be seen. Hidden means kept from view, making it the direct opposite. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

81. C - At least one person is both a designer and a writer. Since every writer edits drafts, that person also edits drafts. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace.

82. D - Files is plural, so were is required, and placed is the correct past participle. The full sentence is grammatical. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

83. A - A key gives access to a cabinet. A code gives access to a safe, creating the analogous access relationship. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

84. B - One right turn from west points north. A second right turn points east. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

85. C - Brief means lasting a short time or using few words. Short is the closest synonym. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

86. D - The condition directly states that all sealed packages are labeled. This package is sealed, so it must be labeled. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

87. B - Trumpet, flute, and clarinet are wind instruments. A violin is a string instrument, so it is the different item. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

88. A - Specific instructions include enough detail to eliminate uncertainty. That directly explains why no step was unclear. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

89. A - When facing east, the right-hand direction is south. The other choices represent a left turn, an about-face, or no turn. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

protects accuracy and pace.

90. D - Accept means receive or agree to something. Reject means refuse it, making it the opposite. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

91. B - Final status requires review. A report without review cannot be final; the other details are not implied. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

92. C - A pencil and marker are both writing or drawing instruments. The other pairs do not share such a direct functional category. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace.

93. D - Maintain means keep something in its current state or continue it. Keep is the closest synonym. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

94. B - Tomorrow is Saturday. Two days after Saturday is Monday; Sunday is one day and Monday is two. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

95. C - All four words begin with bra or bre. Comparing the next letters shows brake comes before brand and brave, and bra comes before bre. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace.

96. A - Having three sides is necessary for a triangle, but the statement does not define every three-sided object as a triangle. The conclusion remains uncertain. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace.

97. B - Frequent means occurring often. Rare means occurring seldom, so it is the opposite. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace. This protects accuracy and pace.

98. D - Below is transitive here. If the box is below the shelf and the shelf is below the ceiling, the box is below the ceiling. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace.

99. A - When every calculation matches the expected values, the result is accurate. The other choices do not describe correctness. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.

100. C - When facing south, a left turn points east. The remaining directions represent other turns or no turn. The other choices do not meet the stated condition. In timed practice, identify the controlling rule, apply it accurately, and move on. This protects accuracy and pace. This protects accuracy and pace.