

PRACTICE EXAM 13: TEXAS TSI STUDY GUIDE (146 QUESTIONS)

This 146-question practice exam provides a broad TSIA2-style review of mathematics and English Language Arts and Reading. The official assessment is computer adaptive; use this fixed-form practice set to identify skills to review. Work carefully, then use the answer key and explanations to diagnose errors. This practice set does not replace your testing center's current instructions, score interpretation, or required essay component.

1. A \$120 jacket is reduced by 20%. What is its sale price before tax?

- A. \$25
- B. \$96
- C. \$106
- D. \$216

2. A car travels at a constant 48 miles per hour for 4 hours. How far does it travel?

- A. 192 miles
- B. 52 miles
- C. 12 miles
- D. 240 miles

3. If $x = 8$ and $y = 2x - 3$, what is $x + y$?

- A. 21
- B. 104
- C. 13
- D. 24

4. What is the range of the data set 8, 11, and 9?

- A. 28
- B. 3
- C. 11
- D. 5

5. A \$200 jacket is reduced by 10%. What is its sale price before tax?

- A. \$21
- B. \$190
- C. \$180
- D. \$380

6. A car travels at a constant 42 miles per hour for 4 hours. How far does it travel?

- A. 46 miles
- B. 10 miles
- C. 210 miles
- D. 168 miles

7. If $x = 12$ and $y = 2x - 3$, what is $x + y$?

- A. 33
- B. 252
- C. 21
- D. 36

8. What is the range of the data set 6, 10, and 9?

- A. 25
- B. 10
- C. 4
- D. 6

9. A \$120 jacket is reduced by 50%. What is its sale price before tax?

- A. \$61
- B. \$60
- C. \$70
- D. \$180

10. A car travels at a constant 36 miles per hour for 4 hours. How far does it travel?

- A. 40 miles
- B. 9 miles
- C. 180 miles
- D. 144 miles

11. If $x = 8$ and $y = 2x - 3$, what is $x + y$?

- A. 104
- B. 21
- C. 13
- D. 24

12. What is the range of the data set 4, 9, and 9?

- A. 22
- B. 9
- C. 7

D. 5

13. A \$200 jacket is reduced by 40%. What is its sale price before tax?

- A. \$81
- B. \$130
- C. \$120
- D. \$320

14. A car travels at a constant 60 miles per hour for 4 hours. How far does it travel?

- A. 240 miles
- B. 64 miles
- C. 15 miles
- D. 300 miles

15. If $x = 12$ and $y = 2x - 3$, what is $x + y$?

- A. 252
- B. 21
- C. 36
- D. 33

16. What is the range of the data set 8, 8, and 9?

- A. 25
- B. 9
- C. 1
- D. 3

17. A \$120 jacket is reduced by 30%. What is its sale price before tax?

- A. \$37
- B. \$84
- C. \$94
- D. \$204

18. A car travels at a constant 54 miles per hour for 4 hours. How far does it travel?

- A. 216 miles
- B. 58 miles
- C. 13 miles
- D. 270 miles

19. If $x = 8$ and $y = 2x - 3$, what is $x + y$?

- A. 104
- B. 13
- C. 21
- D. 24

20. What is the range of the data set 6, 7, and 9?

- A. 3
- B. 22
- C. 9
- D. 5

21. A \$200 jacket is reduced by 20%. What is its sale price before tax?

- A. \$41
- B. \$160
- C. \$170
- D. \$360

22. A car travels at a constant 48 miles per hour for 4 hours. How far does it travel?

- A. 52 miles
- B. 12 miles
- C. 240 miles
- D. 192 miles

23. If $x = 12$ and $y = 2x - 3$, what is $x + y$?

- A. 252
- B. 33
- C. 21
- D. 36

24. What is the range of the data set 4, 11, and 9?

- A. 24
- B. 11
- C. 7
- D. 9

25. A \$120 jacket is reduced by 10%. What is its sale price before tax?

- A. \$13
- B. \$118
- C. \$228

D. \$108

26. A car travels at a constant 42 miles per hour for 4 hours. How far does it travel?

A. 168 miles

B. 46 miles

C. 10 miles

D. 210 miles

27. If $x = 8$ and $y = 2x - 3$, what is $x + y$?

A. 104

B. 21

C. 13

D. 24

28. What is the range of the data set 8, 10, and 9?

A. 2

B. 27

C. 10

D. 4

29. A \$200 jacket is reduced by 50%. What is its sale price before tax?

A. \$101

B. \$110

C. \$300

D. \$100

30. A car travels at a constant 36 miles per hour for 4 hours. How far does it travel?

- A. 40 miles
- B. 9 miles
- C. 144 miles
- D. 180 miles

31. If $x = 12$ and $y = 2x - 3$, what is $x + y$?

- A. 252
- B. 21
- C. 36
- D. 33

32. What is the range of the data set 6, 9, and 9?

- A. 3
- B. 24
- C. 9
- D. 5

33. A \$120 jacket is reduced by 40%. What is its sale price before tax?

- A. \$49
- B. \$72
- C. \$82
- D. \$192

34. A car travels at a constant 60 miles per hour for 4 hours. How far does it travel?

- A. 64 miles
- B. 15 miles
- C. 240 miles
- D. 300 miles

35. If $x = 8$ and $y = 2x - 3$, what is $x + y$?

- A. 104
- B. 13
- C. 24
- D. 21

36. What is the range of the data set 4, 8, and 9?

- A. 21
- B. 9
- C. 5
- D. 7

37. A \$200 jacket is reduced by 30%. What is its sale price before tax?

- A. \$61
- B. \$140
- C. \$150
- D. \$340

38. A car travels at a constant 54 miles per hour for 4 hours. How far does it travel?

- A. 216 miles
- B. 58 miles
- C. 13 miles

D. 270 miles

39. If $x = 12$ and $y = 2x - 3$, what is $x + y$?

A. 252

B. 21

C. 33

D. 36

40. What is the range of the data set 8, 7, and 9?

A. 24

B. 2

C. 9

D. 4

41. A \$120 jacket is reduced by 20%. What is its sale price before tax?

A. \$96

B. \$25

C. \$106

D. \$216

42. A car travels at a constant 48 miles per hour for 4 hours. How far does it travel?

A. 52 miles

B. 12 miles

C. 240 miles

D. 192 miles

43. If $x = 8$ and $y = 2x - 3$, what is $x + y$?

- A. 104
- B. 21
- C. 13
- D. 24

44. What is the range of the data set 6, 11, and 9?

- A. 26
- B. 11
- C. 5
- D. 7

45. A \$200 jacket is reduced by 10%. What is its sale price before tax?

- A. \$180
- B. \$21
- C. \$190
- D. \$380

46. A car travels at a constant 42 miles per hour for 4 hours. How far does it travel?

- A. 46 miles
- B. 10 miles
- C. 210 miles
- D. 168 miles

47. If $x = 12$ and $y = 2x - 3$, what is $x + y$?

- A. 252
- B. 33
- C. 21
- D. 36

48. What is the range of the data set 4, 10, and 9?

- A. 6
- B. 23
- C. 10
- D. 8

49. A \$120 jacket is reduced by 50%. What is its sale price before tax?

- A. \$61
- B. \$70
- C. \$180
- D. \$60

50. A car travels at a constant 36 miles per hour for 4 hours. How far does it travel?

- A. 40 miles
- B. 9 miles
- C. 144 miles
- D. 180 miles

51. If $x = 8$ and $y = 2x - 3$, what is $x + y$?

- A. 104
- B. 13
- C. 24

D. 21

52. What is the range of the data set 8, 9, and 9?

A. 1

B. 26

C. 9

D. 3

53. A \$200 jacket is reduced by 40%. What is its sale price before tax?

A. \$81

B. \$120

C. \$130

D. \$320

54. A car travels at a constant 60 miles per hour for 4 hours. How far does it travel?

A. 64 miles

B. 15 miles

C. 240 miles

D. 300 miles

55. If $x = 12$ and $y = 2x - 3$, what is $x + y$?

A. 33

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C. 21

D. 36

56. What is the range of the data set 6, 8, and 9?

- A. 23
- B. 3
- C. 9
- D. 5

57. A \$120 jacket is reduced by 30%. What is its sale price before tax?

- A. \$37
- B. \$94
- C. \$84
- D. \$204

58. A car travels at a constant 54 miles per hour for 4 hours. How far does it travel?

- A. 58 miles
- B. 13 miles
- C. 270 miles
- D. 216 miles

59. If $x = 8$ and $y = 2x - 3$, what is $x + y$?

- A. 21
- B. 104
- C. 13
- D. 24

60. What is the range of the data set 4, 7, and 9?

- A. 20
- B. 9
- C. 7
- D. 5

61. A \$200 jacket is reduced by 20%. What is its sale price before tax?

- A. \$41
- B. \$170
- C. \$160
- D. \$360

62. A car travels at a constant 48 miles per hour for 4 hours. How far does it travel?

- A. 52 miles
- B. 192 miles
- C. 12 miles
- D. 240 miles

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- A. 252
- B. 21
- C. 36
- D. 33

64. What is the range of the data set 8, 11, and 9?

- A. 28
- B. 11
- C. 3

D. 5

65. A \$120 jacket is reduced by 10%. What is its sale price before tax?

- A. \$13
- B. \$108
- C. \$118
- D. \$228

66. A car travels at a constant 42 miles per hour for 4 hours. How far does it travel?

- A. 168 miles
- B. 46 miles
- C. 10 miles
- D. 210 miles

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- A. 104
- B. 13
- C. 24
- D. 21

68. What is the range of the data set 6, 10, and 9?

- A. 25
- B. 10
- C. 4
- D. 6

69. A \$200 jacket is reduced by 50%. What is its sale price before tax?

- A. \$100
- B. \$101
- C. \$110
- D. \$300

70. A car travels at a constant 36 miles per hour for 4 hours. How far does it travel?

- A. 40 miles
- B. 144 miles
- C. 9 miles
- D. 180 miles

71. If $x = 12$ and $y = 2x - 3$, what is $x + y$?

- A. 252
- B. 33
- C. 21
- D. 36

72. What is the range of the data set 4, 9, and 9?

- A. 22
- B. 9
- C. 7
- D. 5

73. A \$120 jacket is reduced by 40%. What is its sale price before tax?

- A. \$49
- B. \$82
- C. \$72
- D. \$192

74. Read the sentence. The research team published the survey questions along with its results. Which conclusion is best supported by the sentence?

- A. the team made it easier for readers to evaluate the evidence
- B. The action guaranteed immediate success in all situations
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

75. Read the sentence. The park added benches at regular intervals along the steep trail. Which conclusion is best supported by the sentence?

- A. the park anticipated that walkers might need places to rest
- B. The action guaranteed immediate success in all situations
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

76. Read the sentence. Before choosing a vendor, the committee compared several written proposals. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. the committee used multiple sources of information before deciding
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

77. Read the sentence. The author opens with a short personal story and then presents research findings. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. The stated action had no connection to a goal
- D. the author uses an anecdote to introduce a broader topic

78. Read the sentence. The store placed a sign near the return desk explaining its new policy. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. the store wanted customers to know the policy before requesting help
- D. The stated action had no connection to a goal

79. Read the sentence. The gardener recorded which plants thrived in shade and which needed direct sun. Which conclusion is best supported by the sentence?

- A. the gardener was matching future choices to observed conditions
- B. The action guaranteed immediate success in all situations
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

80. Read the sentence. The article defines unfamiliar terms before using them in later paragraphs. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. the article is designed to support readers who may be new to the topic
- D. The stated action had no connection to a goal

81. Read the sentence. The students revised their poster after classmates said its headings were difficult to read. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. the students used feedback to improve communication
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

82. Read the sentence. The research team published the survey questions along with its results. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. The stated action had no connection to a goal
- D. the team made it easier for readers to evaluate the evidence

83. Read the sentence. The park added benches at regular intervals along the steep trail. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. the park anticipated that walkers might need places to rest
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

84. Read the sentence. Before choosing a vendor, the committee compared several written proposals. Which conclusion is best supported by the sentence?

- A. the committee used multiple sources of information before deciding
- B. The action guaranteed immediate success in all situations
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

85. Read the sentence. The author opens with a short personal story and then presents research findings. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. the author uses an anecdote to introduce a broader topic
- D. The stated action had no connection to a goal

86. Read the sentence. The store placed a sign near the return desk explaining its new policy. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. The stated action had no connection to a goal
- D. the store wanted customers to know the policy before requesting help

87. Read the sentence. The gardener recorded which plants thrived in shade and which needed direct sun. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. The stated action had no connection to a goal
- D. the gardener was matching future choices to observed conditions

88. Read the sentence. The article defines unfamiliar terms before using them in later paragraphs. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. the article is designed to support readers who may be new to the topic
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

89. Read the sentence. The students revised their poster after classmates said its headings were difficult to read. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. the students used feedback to improve communication
- D. The stated action had no connection to a goal

90. Read the sentence. The research team published the survey questions along with its results. Which conclusion is best supported by the sentence?

- A. the team made it easier for readers to evaluate the evidence
- B. The action guaranteed immediate success in all situations
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

91. Read the sentence. The park added benches at regular intervals along the steep trail. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. the park anticipated that walkers might need places to rest
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

92. Read the sentence. Before choosing a vendor, the committee compared several written proposals. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. The stated action had no connection to a goal
- D. the committee used multiple sources of information before deciding

93. Read the sentence. The author opens with a short personal story and then presents research findings. Which conclusion is best supported by the sentence?

- A. the author uses an anecdote to introduce a broader topic
- B. The action guaranteed immediate success in all situations
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

94. Read the sentence. The store placed a sign near the return desk explaining its new policy. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. the store wanted customers to know the policy before requesting help
- D. The stated action had no connection to a goal

95. Read the sentence. The gardener recorded which plants thrived in shade and which needed direct sun. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. the gardener was matching future choices to observed conditions
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

96. Read the sentence. The article defines unfamiliar terms before using them in later paragraphs. Which conclusion is best supported by the sentence?

- A. the article is designed to support readers who may be new to the topic
- B. The action guaranteed immediate success in all situations
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

97. Read the sentence. The students revised their poster after classmates said its headings were difficult to read. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. the students used feedback to improve communication
- D. The stated action had no connection to a goal

98. Read the sentence. The research team published the survey questions along with its results. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. The stated action had no connection to a goal
- D. the team made it easier for readers to evaluate the evidence

99. Read the sentence. The park added benches at regular intervals along the steep trail. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. The stated action had no connection to a goal
- D. the park anticipated that walkers might need places to rest

100. Read the sentence. Before choosing a vendor, the committee compared several written proposals. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. the committee used multiple sources of information before deciding
- D. The stated action had no connection to a goal

101. Read the sentence. The author opens with a short personal story and then presents research findings. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. the author uses an anecdote to introduce a broader topic
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

102. Read the sentence. The store placed a sign near the return desk explaining its new policy. Which conclusion is best supported by the sentence?

- A. the store wanted customers to know the policy before requesting help
- B. The action guaranteed immediate success in all situations
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

103. Read the sentence. The gardener recorded which plants thrived in shade and which needed direct sun. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. The stated action had no connection to a goal
- D. the gardener was matching future choices to observed conditions

104. Read the sentence. The article defines unfamiliar terms before using them in later paragraphs. Which conclusion is best supported by the sentence?

- A. the article is designed to support readers who may be new to the topic
- B. The action guaranteed immediate success in all situations
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

105. Read the sentence. The students revised their poster after classmates said its headings were difficult to read. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. the students used feedback to improve communication
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

106. Read the sentence. The research team published the survey questions along with its results. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. the team made it easier for readers to evaluate the evidence
- D. The stated action had no connection to a goal

107. Read the sentence. The park added benches at regular intervals along the steep trail. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. the park anticipated that walkers might need places to rest
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

108. Read the sentence. Before choosing a vendor, the committee compared several written proposals. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. the committee used multiple sources of information before deciding
- D. The stated action had no connection to a goal

109. Read the sentence. The author opens with a short personal story and then presents research findings. Which conclusion is best supported by the sentence?

- A. The action guaranteed immediate success in all situations
- B. The people involved dismissed every available source
- C. The stated action had no connection to a goal
- D. the author uses an anecdote to introduce a broader topic

110. Read the sentence. The store placed a sign near the return desk explaining its new policy. Which conclusion is best supported by the sentence?

- A. the store wanted customers to know the policy before requesting help
- B. The action guaranteed immediate success in all situations
- C. The people involved dismissed every available source
- D. The stated action had no connection to a goal

111. Which sentence is correct?

- A. The collection of maps are stored in the archive.
- B. The collection of maps is stored in the archive.
- C. The collection of maps were stored in the archive.
- D. The collection of maps have stored in the archive.

112. Choose the best transition. The forecast predicted heavy rain. ____, the game was postponed.

- A. Similarly
- B. For instance
- C. Nevertheless
- D. Consequently

113. Which revision is clearest?

- A. The engineer reviewed the detailed blueprint.
- B. The blueprint reviewed the detailed engineer.

- C. The detailed engineer was reviewed by the blueprint.
- D. The engineer, detailed by the blueprint, reviewed it.

114. Which sentence uses punctuation correctly?

- A. When the bus arrived the passengers, formed a line.
- B. When, the bus arrived the passengers formed a line.
- C. When the bus arrived, the passengers formed a line.
- D. When the bus arrived; the passengers formed a line.

115. Choose the best word. The new software should ____ the filing process.

- A. simple
- B. simplification
- C. simplify
- D. simply

116. Which sentence uses parallel structure?

- A. The workshop teaches participants to plan, to draft, and to revise.
- B. The workshop teaches participants planning, to draft, and revision.
- C. The workshop teaches participants to plan, drafting, and revision.
- D. The workshop teaches participants planning, drafting, and to revise.

117. Which sentence is correct?

- A. The collection of maps are stored in the archive.
- B. The collection of maps were stored in the archive.
- C. The collection of maps have stored in the archive.
- D. The collection of maps is stored in the archive.

118. Choose the best transition. The forecast predicted heavy rain. ____, the game was postponed.

- A. Similarly
- B. Consequently
- C. For instance
- D. Nevertheless

119. Which revision is clearest?

- A. The blueprint reviewed the detailed engineer.
- B. The engineer reviewed the detailed blueprint.
- C. The detailed engineer was reviewed by the blueprint.
- D. The engineer, detailed by the blueprint, reviewed it.

120. Which sentence uses punctuation correctly?

- A. When the bus arrived the passengers, formed a line.
- B. When, the bus arrived the passengers formed a line.
- C. When the bus arrived; the passengers formed a line.
- D. When the bus arrived, the passengers formed a line.

121. Choose the best word. The new software should ____ the filing process.

- A. simplify
- B. simple
- C. simplification
- D. simply

122. Which sentence uses parallel structure?

- A. The workshop teaches participants planning, to draft, and revision.
- B. The workshop teaches participants to plan, drafting, and revision.
- C. The workshop teaches participants to plan, to draft, and to revise.
- D. The workshop teaches participants planning, drafting, and to revise.

123. Which sentence is correct?

- A. The collection of maps is stored in the archive.
- B. The collection of maps are stored in the archive.
- C. The collection of maps were stored in the archive.
- D. The collection of maps have stored in the archive.

124. Choose the best transition. The forecast predicted heavy rain. ____, the game was postponed.

- A. Similarly
- B. For instance
- C. Consequently
- D. Nevertheless

125. Which revision is clearest?

- A. The blueprint reviewed the detailed engineer.
- B. The detailed engineer was reviewed by the blueprint.
- C. The engineer, detailed by the blueprint, reviewed it.
- D. The engineer reviewed the detailed blueprint.

126. Which sentence uses punctuation correctly?

- A. When the bus arrived the passengers, formed a line.
- B. When the bus arrived, the passengers formed a line.
- C. When, the bus arrived the passengers formed a line.

D. When the bus arrived; the passengers formed a line.

127. Choose the best word. The new software should ____ the filing process.

- A. simple
- B. simplification
- C. simply
- D. simplify

128. Which sentence uses parallel structure?

- A. The workshop teaches participants planning, to draft, and revision.
- B. The workshop teaches participants to plan, drafting, and revision.
- C. The workshop teaches participants to plan, to draft, and to revise.
- D. The workshop teaches participants planning, drafting, and to revise.

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- A. The collection of maps are stored in the archive.
- B. The collection of maps is stored in the archive.
- C. The collection of maps were stored in the archive.
- D. The collection of maps have stored in the archive.

130. Choose the best transition. The forecast predicted heavy rain. ____, the game was postponed.

- A. Consequently
- B. Similarly
- C. For instance
- D. Nevertheless

131. Which revision is clearest?

- A. The blueprint reviewed the detailed engineer.
- B. The engineer reviewed the detailed blueprint.
- C. The detailed engineer was reviewed by the blueprint.
- D. The engineer, detailed by the blueprint, reviewed it.

132. Which sentence uses punctuation correctly?

- A. When the bus arrived, the passengers formed a line.
- B. When the bus arrived the passengers, formed a line.
- C. When, the bus arrived the passengers formed a line.
- D. When the bus arrived; the passengers formed a line.

133. Choose the best word. The new software should ____ the filing process.

- A. simple
- B. simplification
- C. simplify
- D. simply

134. Which sentence uses parallel structure?

- A. The workshop teaches participants planning, to draft, and revision.
- B. The workshop teaches participants to plan, drafting, and revision.
- C. The workshop teaches participants planning, drafting, and to revise.
- D. The workshop teaches participants to plan, to draft, and to revise.

135. Which sentence is correct?

- A. The collection of maps are stored in the archive.
- B. The collection of maps were stored in the archive.
- C. The collection of maps is stored in the archive.
- D. The collection of maps have stored in the archive.

136. Choose the best transition. The forecast predicted heavy rain. ____, the game was postponed.

- A. Similarly
- B. Consequently
- C. For instance
- D. Nevertheless

137. Which revision is clearest?

- A. The blueprint reviewed the detailed engineer.
- B. The detailed engineer was reviewed by the blueprint.
- C. The engineer, detailed by the blueprint, reviewed it.
- D. The engineer reviewed the detailed blueprint.

138. Which sentence uses punctuation correctly?

- A. When the bus arrived, the passengers formed a line.
- B. When the bus arrived the passengers, formed a line.
- C. When, the bus arrived the passengers formed a line.
- D. When the bus arrived; the passengers formed a line.

139. Choose the best word. The new software should ____ the filing process.

- A. simple
- B. simplify
- C. simplification

D. simply

140. Which sentence uses parallel structure?

- A. The workshop teaches participants planning, to draft, and revision.
- B. The workshop teaches participants to plan, drafting, and revision.
- C. The workshop teaches participants planning, drafting, and to revise.
- D. The workshop teaches participants to plan, to draft, and to revise.

141. Which sentence is correct?

- A. The collection of maps is stored in the archive.
- B. The collection of maps are stored in the archive.
- C. The collection of maps were stored in the archive.
- D. The collection of maps have stored in the archive.

142. Choose the best transition. The forecast predicted heavy rain. ____, the game was postponed.

- A. Similarly
- B. For instance
- C. Consequently
- D. Nevertheless

143. Which revision is clearest?

- A. The blueprint reviewed the detailed engineer.
- B. The detailed engineer was reviewed by the blueprint.
- C. The engineer reviewed the detailed blueprint.
- D. The engineer, detailed by the blueprint, reviewed it.

144. Which sentence uses punctuation correctly?

- A. When the bus arrived, the passengers formed a line.
- B. When the bus arrived the passengers, formed a line.
- C. When, the bus arrived the passengers formed a line.
- D. When the bus arrived; the passengers formed a line.

145. Choose the best word. The new software should ____ the filing process.

- A. simple
- B. simplify
- C. simplification
- D. simply

146. Which sentence uses parallel structure?

- A. The workshop teaches participants planning, to draft, and revision.
- B. The workshop teaches participants to plan, drafting, and revision.
- C. The workshop teaches participants planning, drafting, and to revise.
- D. The workshop teaches participants to plan, to draft, and to revise.

Practice Exam 13: Answer Key and Explanations

1. B — The correct choice is B because subtracting 20% of 120 from the original price, giving 96. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

2. A — The correct choice is A because multiplying the rate 48 by 4 hours, giving 192 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

3. A — The correct choice is A because finding y as 13 and then adding x and y to get 21. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

4. B — The correct choice is B because subtracting the smallest value from the largest value, producing 3. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

5. C — The correct choice is C because subtracting 10% of 200 from the original price, giving 180. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

6. D — The correct choice is D because multiplying the rate 42 by 4 hours, giving 168 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

7. A — The correct choice is A because finding y as 21 and then adding x and y to get 33. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

8. C — The correct choice is C because subtracting the smallest value from the largest value, producing 4. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

9. B — The correct choice is B because subtracting 50% of 120 from the original price, giving 60. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

10. D — The correct choice is D because multiplying the rate 36 by 4 hours, giving 144 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

11. B — The correct choice is B because finding y as 13 and then adding x and y to get 21. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

12. D — The correct choice is D because subtracting the smallest value from the largest value, producing 5. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

13. C — The correct choice is C because subtracting 40% of 200 from the original price, giving 120. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

14. A — The correct choice is A because multiplying the rate 60 by 4 hours, giving 240 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

15. D — The correct choice is D because finding y as 21 and then adding x and y to get 33. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

16. C — The correct choice is C because subtracting the smallest value from the largest value, producing 1. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

17. B — The correct choice is B because subtracting 30% of 120 from the original price, giving 84. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

18. A — The correct choice is A because multiplying the rate 54 by 4 hours, giving 216 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

19. C — The correct choice is C because finding y as 13 and then adding x and y to get 21. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

20. A — The correct choice is A because subtracting the smallest value from the largest value, producing 3. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

21. B — The correct choice is B because subtracting 20% of 200 from the original price, giving 160. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

22. D — The correct choice is D because multiplying the rate 48 by 4 hours, giving 192 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

23. B — The correct choice is B because finding y as 21 and then adding x and y to get 33. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

24. C — The correct choice is C because subtracting the smallest value from the largest value, producing 7. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

25. D — The correct choice is D because subtracting 10% of 120 from the original price, giving 108. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

26. A — The correct choice is A because multiplying the rate 42 by 4 hours, giving 168 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

27. B — The correct choice is B because finding y as 13 and then adding x and y to get 21. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

28. A — The correct choice is A because subtracting the smallest value from the largest value, producing 2. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

29. D — The correct choice is D because subtracting 50% of 200 from the original price, giving 100. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

30. C — The correct choice is C because multiplying the rate 36 by 4 hours, giving 144 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

31. D — The correct choice is D because finding y as 21 and then adding x and y to get 33. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

32. A — The correct choice is A because subtracting the smallest value from the largest value, producing 3. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

33. B — The correct choice is B because subtracting 40% of 120 from the original price, giving 72. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

34. C — The correct choice is C because multiplying the rate 60 by 4 hours, giving 240 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

35. D — The correct choice is D because finding y as 13 and then adding x and y to get 21. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

36. C — The correct choice is C because subtracting the smallest value from the largest value, producing 5. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

37. B — The correct choice is B because subtracting 30% of 200 from the original price, giving 140. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

38. A — The correct choice is A because multiplying the rate 54 by 4 hours, giving 216 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

39. C — The correct choice is C because finding y as 21 and then adding x and y to get 33. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

40. B — The correct choice is B because subtracting the smallest value from the largest value, producing 2. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

41. A — The correct choice is A because subtracting 20% of 120 from the original price, giving 96. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

42. D — The correct choice is D because multiplying the rate 48 by 4 hours, giving 192 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

43. B — The correct choice is B because finding y as 13 and then adding x and y to get 21. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

44. C — The correct choice is C because subtracting the smallest value from the largest value, producing 5. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

45. A — The correct choice is A because subtracting 10% of 200 from the original price, giving 180. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

46. D — The correct choice is D because multiplying the rate 42 by 4 hours, giving 168 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

47. B — The correct choice is B because finding y as 21 and then adding x and y to get 33. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

48. A — The correct choice is A because subtracting the smallest value from the largest value, producing 6. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

49. D — The correct choice is D because subtracting 50% of 120 from the original price, giving 60. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

50. C — The correct choice is C because multiplying the rate 36 by 4 hours, giving 144 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

51. D — The correct choice is D because finding y as 13 and then adding x and y to get 21. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

52. A — The correct choice is A because subtracting the smallest value from the largest value, producing 1. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

53. B — The correct choice is B because subtracting 40% of 200 from the original price, giving 120. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

54. C — The correct choice is C because multiplying the rate 60 by 4 hours, giving 240 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

55. A — The correct choice is A because finding y as 21 and then adding x and y to get 33. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

56. B — The correct choice is B because subtracting the smallest value from the largest value, producing 3. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

57. C — The correct choice is C because subtracting 30% of 120 from the original price, giving 84. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

58. D — The correct choice is D because multiplying the rate 54 by 4 hours, giving 216 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

59. A — The correct choice is A because finding y as 13 and then adding x and y to get 21. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

60. D — The correct choice is D because subtracting the smallest value from the largest value, producing 5. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

61. C — The correct choice is C because subtracting 20% of 200 from the original price, giving 160. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

62. B — The correct choice is B because multiplying the rate 48 by 4 hours, giving 192 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

63. D — The correct choice is D because finding y as 21 and then adding x and y to get 33. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

64. C — The correct choice is C because subtracting the smallest value from the largest value, producing 3. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

65. B — The correct choice is B because subtracting 10% of 120 from the original price, giving 108. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

66. A — The correct choice is A because multiplying the rate 42 by 4 hours, giving 168 miles. This applies the distance equals rate times time relationship carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

67. D — The correct choice is D because finding y as 13 and then adding x and y to get 21. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

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69. A — The correct choice is A because subtracting 50% of 200 from the original price, giving 100. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

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71. B — The correct choice is B because finding y as 21 and then adding x and y to get 33. This applies substitution into an algebraic expression carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

72. D — The correct choice is D because subtracting the smallest value from the largest value, producing 5. This applies the definition of range carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

73. C — The correct choice is C because subtracting 40% of 120 from the original price, giving 72. This applies a percent decrease carefully. Check the result using the original values and operation order. The other choices result from a common arithmetic, sign, or setup error and do not satisfy the stated relationship.

74. A — The correct choice is A because the team made it easier for readers to evaluate the evidence. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

75. A — The correct choice is A because the park anticipated that walkers might need places to rest. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

76. B — The correct choice is B because the committee used multiple sources of information before deciding. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

77. D — The correct choice is D because the author uses an anecdote to introduce a broader topic. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

78. C — The correct choice is C because the store wanted customers to know the policy before requesting help. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

79. A — The correct choice is A because the gardener was matching future choices to observed conditions. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

80. C — The correct choice is C because the article is designed to support readers who may be new to the topic. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

81. B — The correct choice is B because the students used feedback to improve communication. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

82. D — The correct choice is D because the team made it easier for readers to evaluate the evidence. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

83. B — The correct choice is B because the park anticipated that walkers might need places to rest. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

84. A — The correct choice is A because the committee used multiple sources of information before deciding. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

85. C — The correct choice is C because the author uses an anecdote to introduce a broader topic. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

86. D — The correct choice is D because the store wanted customers to know the policy before requesting help. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

87. D — The correct choice is D because the gardener was matching future choices to observed conditions. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

88. B — The correct choice is B because the article is designed to support readers who may be new to the topic. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

89. C — The correct choice is C because the students used feedback to improve communication. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

90. A — The correct choice is A because the team made it easier for readers to evaluate the evidence. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

91. B — The correct choice is B because the park anticipated that walkers might need places to rest. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

92. D — The correct choice is D because the committee used multiple sources of information before deciding. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

93. A — The correct choice is A because the author uses an anecdote to introduce a broader topic. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

94. C — The correct choice is C because the store wanted customers to know the policy before requesting help. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

95. B — The correct choice is B because the gardener was matching future choices to observed conditions. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

96. A — The correct choice is A because the article is designed to support readers who may be new to the topic. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

97. C — The correct choice is C because the students used feedback to improve communication. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

98. D — The correct choice is D because the team made it easier for readers to evaluate the evidence. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

99. D — The correct choice is D because the park anticipated that walkers might need places to rest. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

100. C — The correct choice is C because the committee used multiple sources of information before deciding. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

101. B — The correct choice is B because the author uses an anecdote to introduce a broader topic. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

102. A — The correct choice is A because the store wanted customers to know the policy before requesting help. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

103. D — The correct choice is D because the gardener was matching future choices to observed conditions. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

104. A — The correct choice is A because the article is designed to support readers who may be new to the topic. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

105. B — The correct choice is B because the students used feedback to improve communication. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

106. C — The correct choice is C because the team made it easier for readers to evaluate the evidence. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

107. B — The correct choice is B because the park anticipated that walkers might need places to rest. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

108. C — The correct choice is C because the committee used multiple sources of information before deciding. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

109. D — The correct choice is D because the author uses an anecdote to introduce a broader topic. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

110. A — The correct choice is A because the store wanted customers to know the policy before requesting help. This item assesses reading for a supported inference, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

111. B — The correct choice is B because the correct wording is 'The collection of maps is stored in the archive.'. This item assesses subject-verb agreement, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

112. D — The correct choice is D because the correct wording is 'Consequently'. This item assesses a cause-and-effect relationship, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

113. A — The correct choice is A because the correct wording is 'The engineer reviewed the detailed blueprint.'. This item assesses placing modifiers clearly, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

114. C — The correct choice is C because the correct wording is 'When the bus arrived, the passengers formed a line.'. This item assesses punctuation after an introductory clause, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

115. C — The correct choice is C because the correct wording is 'simplify'. This item assesses the appropriate verb form, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

116. A — The correct choice is A because the correct wording is 'The workshop teaches participants to plan, to draft, and to revise.'. This item assesses parallel grammatical structure, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

117. D — The correct choice is D because the correct wording is 'The collection of maps is stored in the archive.'. This item assesses subject-verb agreement, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

118. B — The correct choice is B because the correct wording is 'Consequently'. This item assesses a cause-and-effect relationship, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

119. B — The correct choice is B because the correct wording is 'The engineer reviewed the detailed blueprint.'. This item assesses placing modifiers clearly, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

120. D — The correct choice is D because the correct wording is 'When the bus arrived, the passengers formed a line.'. This item assesses punctuation after an introductory clause, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

121. A — The correct choice is A because the correct wording is 'simplify'. This item assesses the appropriate verb form, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

122. C — The correct choice is C because the correct wording is 'The workshop teaches participants to plan, to draft, and to revise.'. This item assesses parallel grammatical structure, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

123. A — The correct choice is A because the correct wording is 'The collection of maps is stored in the archive.'. This item assesses subject-verb agreement, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

124. C — The correct choice is C because the correct wording is 'Consequently'. This item assesses a cause-and-effect relationship, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

125. D — The correct choice is D because the correct wording is 'The engineer reviewed the detailed blueprint.'. This item assesses placing modifiers clearly, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

126. B — The correct choice is B because the correct wording is 'When the bus arrived, the passengers formed a line.'. This item assesses punctuation after an introductory clause, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

127. D — The correct choice is D because the correct wording is 'simplify'. This item assesses the appropriate verb form, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

128. C — The correct choice is C because the correct wording is 'The workshop teaches participants to plan, to draft, and to revise.'. This item assesses parallel grammatical structure, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

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132. A — The correct choice is A because the correct wording is 'When the bus arrived, the passengers formed a line.'. This item assesses punctuation after an introductory clause, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

133. C — The correct choice is C because the correct wording is 'simplify'. This item assesses the appropriate verb form, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

134. D — The correct choice is D because the correct wording is 'The workshop teaches participants to plan, to draft, and to revise.'. This item assesses parallel grammatical structure, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

135. C — The correct choice is C because the correct wording is 'The collection of maps is stored in the archive.'. This item assesses subject-verb agreement, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

136. B — The correct choice is B because the correct wording is 'Consequently'. This item assesses a cause-and-effect relationship, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

137. D — The correct choice is D because the correct wording is 'The engineer reviewed the detailed blueprint.'. This item assesses placing modifiers clearly, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

138. A — The correct choice is A because the correct wording is 'When the bus arrived, the passengers formed a line.'. This item assesses punctuation after an introductory clause, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

139. B — The correct choice is B because the correct wording is 'simplify'. This item assesses the appropriate verb form, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

140. D — The correct choice is D because the correct wording is 'The workshop teaches participants to plan, to draft, and to revise.'. This item assesses parallel grammatical structure, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

141. A — The correct choice is A because the correct wording is 'The collection of maps is stored in the archive.'. This item assesses subject-verb agreement, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

142. C — The correct choice is C because the correct wording is 'Consequently'. This item assesses a cause-and-effect relationship, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

143. C — The correct choice is C because the correct wording is 'The engineer reviewed the detailed blueprint.'. This item assesses placing modifiers clearly, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

144. A — The correct choice is A because the correct wording is 'When the bus arrived, the passengers formed a line.'. This item assesses punctuation after an introductory clause, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.

145. B — The correct choice is B because the correct wording is 'simplify'. This item assesses the appropriate verb form, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization. This preserves clear conventional written communication.

146. D — The correct choice is D because the correct wording is 'The workshop teaches participants to plan, to draft, and to revise.'. This item assesses parallel grammatical structure, so the response must follow the stated meaning and structure. The other choices add unsupported information, overlook the main relationship, or create an error in clarity, grammar, usage, punctuation, or organization.