

PRACTICE EXAM 10: TEXAS TSI ASSESSMENT STUDY GUIDE (146 QUESTIONS)

This full-length practice exam contains 146 questions covering Mathematics and English Language Arts and Reading. Work carefully, select the best answer for each item, and use the answer key and explanations to target further study. This unofficial practice material is not affiliated with the Texas Success Initiative Assessment.

1. What is 25% of 58?

- A. 16.5
- B. 15.5
- C. 14.5
- D. 13.5

2. A rectangle has length 59 units and width 8 units. What is its perimeter?

- A. 134
- B. 132.0
- C. 472.0
- D. 136.0

3. What is the mean of 60 and 9?

- A. 34.5
- B. 33.5
- C. 51.0
- D. 35.5

4. What is $61 + 10$?

A. 70.0

B. 72.0

C. 73.0

D. 71

5. What is 62 multiplied by 11?

A. 693.0

B. 682

C. 620.0

D. 684.0

6. What is $63 - 12$?

A. 54.0

B. 52.0

C. 51

D. 50.0

7. Solve for x : $3x + 4 = 196$.

A. 65.0

B. 63.0

C. 64

D. 66.0

8. A taxi fare is \$5 plus \$2 per mile. What is the cost for 65 miles?

- A. 133.0
- B. 137.0
- C. 140.0
- D. 135

9. What is 25% of 66?

- A. 15.5
- B. 16.5
- C. 18.5
- D. 17.5

10. A rectangle has length 67 units and width 16 units. What is its perimeter?

- A. 166
- B. 164.0
- C. 168.0
- D. 1072.0

11. What is the mean of 68 and 17?

- A. 51.0
- B. 43.5
- C. 41.5
- D. 42.5

12. What is $69 + 18$?

- A. 88.0
- B. 86.0
- C. 87

D. 89.0

13. What is 70 multiplied by 19?

A. 1330

B. 1332.0

C. 1349.0

D. 1260.0

14. What is $71 - 7$?

A. 65.0

B. 64

C. 67.0

D. 63.0

15. Solve for x : $3x + 4 = 220$.

A. 72

B. 74.0

C. 73.0

D. 71.0

16. A taxi fare is \$5 plus \$2 per mile. What is the cost for 73 miles?

A. 153.0

B. 149.0

C. 151

D. 156.0

17. What is 25% of 74?

- A. 19.5
- B. 18.5
- C. 20.5
- D. 17.5

18. A rectangle has length 75 units and width 11 units. What is its perimeter?

- A. 170.0
- B. 825.0
- C. 174.0
- D. 172

19. What is the mean of 76 and 12?

- A. 45.0
- B. 44.0
- C. 64.0
- D. 43.0

20. What is $77 + 13$?

- A. 92.0
- B. 91.0
- C. 90
- D. 89.0

21. What is 78 multiplied by 14?

- A. 1092
- B. 1014.0
- C. 1106.0
- D. 1094.0

22. What is $79 - 15$?

- A. 65.0
- B. 67.0
- C. 63.0
- D. 64

23. Solve for x : $3x + 4 = 244$.

- A. 81.0
- B. 80
- C. 79.0
- D. 82.0

24. A taxi fare is \$5 plus \$2 per mile. What is the cost for 81 miles?

- A. 167
- B. 172.0
- C. 165.0
- D. 169.0

25. What is 25% of 82?

- A. 21.5
- B. 22.5
- C. 20.5

D. 19.5

26. A rectangle has length 83 units and width 19 units. What is its perimeter?

A. 206.0

B. 1577.0

C. 202.0

D. 204

27. What is the mean of 84 and 7?

A. 45.5

B. 44.5

C. 46.5

D. 77.0

28. What is $85 + 8$?

A. 95.0

B. 92.0

C. 93

D. 94.0

29. What is 86 multiplied by 9?

A. 688.0

B. 776.0

C. 783.0

D. 774

30. What is $87 - 10$?

- A. 78.0
- B. 77
- C. 76.0
- D. 80.0

31. Solve for x : $3x + 4 = 268$.

- A. 88
- B. 89.0
- C. 90.0
- D. 87.0

32. A taxi fare is \$5 plus \$2 per mile. What is the cost for 89 miles?

- A. 188.0
- B. 185.0
- C. 181.0
- D. 183

33. What is 25% of 90?

- A. 24.5
- B. 22.5
- C. 21.5
- D. 23.5

34. A rectangle has length 91 units and width 14 units. What is its perimeter?

- A. 212.0
- B. 1274.0
- C. 210
- D. 208.0

35. What is the mean of 92 and 15?

- A. 54.5
- B. 77.0
- C. 52.5
- D. 53.5

36. What is $93 + 16$?

- A. 109
- B. 108.0
- C. 110.0
- D. 111.0

37. What is 94 multiplied by 17?

- A. 1504.0
- B. 1615.0
- C. 1598
- D. 1600.0

38. What is $95 - 18$?

- A. 78.0
- B. 77
- C. 80.0

D. 76.0

39. Solve for x : $3x + 4 = 292$.

A. 96

B. 97.0

C. 95.0

D. 98.0

40. A taxi fare is \$5 plus \$2 per mile. What is the cost for 97 miles?

A. 197.0

B. 199

C. 204.0

D. 201.0

41. What is 25% of 98?

A. 25.5

B. 23.5

C. 24.5

D. 26.5

42. A rectangle has length 99 units and width 9 units. What is its perimeter?

A. 214.0

B. 891.0

C. 218.0

D. 216

43. What is the mean of 100 and 10?

- A. 90.0
- B. 55.0
- C. 56.0
- D. 54.0

44. What is $101 + 11$?

- A. 113.0
- B. 114.0
- C. 111.0
- D. 112

45. What is 102 multiplied by 12?

- A. 1226.0
- B. 1236.0
- C. 1224
- D. 1122.0

46. What is $103 - 13$?

- A. 90
- B. 93.0
- C. 89.0
- D. 91.0

47. Solve for x : $3x + 4 = 316$.

- A. 105.0
- B. 104
- C. 106.0
- D. 103.0

48. A taxi fare is \$5 plus \$2 per mile. What is the cost for 105 miles?

- A. 215
- B. 217.0
- C. 220.0
- D. 213.0

49. What is 25% of 106?

- A. 27.5
- B. 25.5
- C. 26.5
- D. 28.5

50. A rectangle has length 107 units and width 17 units. What is its perimeter?

- A. 246.0
- B. 250.0
- C. 1819.0
- D. 248

51. What is the mean of 108 and 18?

- A. 62.0
- B. 64.0
- C. 63.0

D. 90.0

52. What is $109 + 19$?

A. 128

B. 127.0

C. 130.0

D. 129.0

53. What is 110 multiplied by 7?

A. 660.0

B. 770

C. 777.0

D. 772.0

54. What is $111 - 8$?

A. 104.0

B. 106.0

C. 102.0

D. 103

55. Solve for x : $3x + 4 = 340$.

A. 112

B. 111.0

C. 113.0

D. 114.0

56. A taxi fare is \$5 plus \$2 per mile. What is the cost for 113 miles?

- A. 236.0
- B. 231
- C. 229.0
- D. 233.0

57. What is 25% of 114?

- A. 30.5
- B. 29.5
- C. 27.5
- D. 28.5

58. A rectangle has length 115 units and width 12 units. What is its perimeter?

- A. 256.0
- B. 1380.0
- C. 254
- D. 252.0

59. What is the mean of 116 and 13?

- A. 64.5
- B. 65.5
- C. 103.0
- D. 63.5

60. What is $117 + 14$?

- A. 133.0
- B. 130.0
- C. 131
- D. 132.0

61. What is 118 multiplied by 15?

- A. 1772.0
- B. 1785.0
- C. 1652.0
- D. 1770

62. What is $119 - 16$?

- A. 106.0
- B. 103
- C. 104.0
- D. 102.0

63. Solve for x : $3x + 4 = 364$.

- A. 120
- B. 121.0
- C. 122.0
- D. 119.0

64. A taxi fare is \$5 plus \$2 per mile. What is the cost for 121 miles?

- A. 249.0
- B. 252.0
- C. 247

D. 245.0

65. What is 25% of 122?

A. 32.5

B. 30.5

C. 29.5

D. 31.5

66. A rectangle has length 123 units and width 7 units. What is its perimeter?

A. 262.0

B. 258.0

C. 861.0

D. 260

67. What is the mean of 124 and 8?

A. 66.0

B. 116.0

C. 65.0

D. 67.0

68. What is $125 + 9$?

A. 133.0

B. 135.0

C. 134

D. 136.0

69. What is 126 multiplied by 10?

- A. 1262.0
- B. 1134.0
- C. 1270.0
- D. 1260

70. What is $127 - 11$?

- A. 119.0
- B. 116
- C. 115.0
- D. 117.0

71. Solve for x : $3x + 4 = 388$.

- A. 127.0
- B. 129.0
- C. 128
- D. 130.0

72. A taxi fare is \$5 plus \$2 per mile. What is the cost for 129 miles?

- A. 261.0
- B. 263
- C. 268.0
- D. 265.0

73. What is 25% of 130?

- A. 32.5
- B. 34.5
- C. 31.5
- D. 33.5

74. Choose the sentence that is written correctly for a robotics club proposal.

- A. After the meeting the committee, reviewed the proposal.
- B. The collection of essays are on the shelf.
- C. Maya submitted their draft before the deadline.
- D. After the meeting, the committee reviewed the proposal.

75. Which revision best improves clarity in this sentence about a community fitness class: "The team, which had several plans, made a decision that was final"?

- A. The team made a final decision after considering several plans.
- B. The team had plans, and a decision was made by them finally.
- C. Several plans were there, making the team decision final, it was.
- D. The final decision, which was a decision, was made by the team.

76. A paragraph about a student government notice lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. Many people enjoy different activities on weekends.
- B. A student government notice can succeed when participants have a clear shared plan.
- C. The weather changes quickly during some seasons.
- D. One example is useful only after the conclusion is written.

77. Which transition best completes this idea about a water-conservation campaign? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. Meanwhile
- B. In contrast
- C. For example
- D. As a result

78. Choose the sentence that is written correctly for a neighborhood cleanup report.

- A. After the meeting the committee, reviewed the proposal.
- B. Maya submitted their draft before the deadline.
- C. The workshop ended early, so participants had time for questions.
- D. The collection of essays are on the shelf.

79. Which revision best improves clarity in this sentence about a career-center newsletter: "The team, which had several plans, made a decision that was final"?

- A. Several plans were there, making the team decision final, it was.
- B. The team made a final decision after considering several plans.
- C. The final decision, which was a decision, was made by the team.
- D. The team had plans, and a decision was made by them finally.

80. A paragraph about a library technology update lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. A library technology update can succeed when participants have a clear shared plan.
- B. The weather changes quickly during some seasons.
- C. Many people enjoy different activities on weekends.
- D. One example is useful only after the conclusion is written.

81. Which transition best completes this idea about a local farmers-market survey? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. For example
- B. In contrast
- C. As a result
- D. Meanwhile

82. Choose the sentence that is written correctly for a financial-literacy workshop.

- A. The collection of essays are on the shelf.
- B. Maya submitted their draft before the deadline.
- C. After the meeting the committee, reviewed the proposal.
- D. Walking across campus, I noticed the new signs.

83. Which revision best improves clarity in this sentence about a museum field-trip plan: "The team, which had several plans, made a decision that was final"?

- A. Several plans were there, making the team decision final, it was.
- B. The team made a final decision after considering several plans.
- C. The final decision, which was a decision, was made by the team.
- D. The team had plans, and a decision was made by them finally.

84. A paragraph about a campus garden report lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. The weather changes quickly during some seasons.
- B. Many people enjoy different activities on weekends.
- C. A campus garden report can succeed when participants have a clear shared plan.
- D. One example is useful only after the conclusion is written.

85. Which transition best completes this idea about a public-speaking event flyer? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. As a result
- B. Meanwhile
- C. In contrast
- D. For example

86. Choose the sentence that is written correctly for a robotics club proposal.

- A. After the meeting the committee, reviewed the proposal.
- B. The collection of essays are on the shelf.
- C. Maya submitted their draft before the deadline.
- D. After the meeting, the committee reviewed the proposal.

87. Which revision best improves clarity in this sentence about a community fitness class: "The team, which had several plans, made a decision that was final"?

- A. The team made a final decision after considering several plans.
- B. The team had plans, and a decision was made by them finally.
- C. The final decision, which was a decision, was made by the team.
- D. Several plans were there, making the team decision final, it was.

88. A paragraph about a student government notice lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. The weather changes quickly during some seasons.
- B. A student government notice can succeed when participants have a clear shared plan.
- C. Many people enjoy different activities on weekends.
- D. One example is useful only after the conclusion is written.

89. Which transition best completes this idea about a water-conservation campaign? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. In contrast
- B. Meanwhile
- C. As a result
- D. For example

90. Choose the sentence that is written correctly for a neighborhood cleanup report.

- A. The collection of essays are on the shelf.
- B. Maya submitted their draft before the deadline.
- C. After the meeting the committee, reviewed the proposal.
- D. The workshop ended early, so participants had time for questions.

91. Which revision best improves clarity in this sentence about a career-center newsletter: "The team, which had several plans, made a decision that was final"?

- A. Several plans were there, making the team decision final, it was.
- B. The team had plans, and a decision was made by them finally.
- C. The final decision, which was a decision, was made by the team.
- D. The team made a final decision after considering several plans.

92. A paragraph about a library technology update lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. A library technology update can succeed when participants have a clear shared plan.
- B. Many people enjoy different activities on weekends.
- C. One example is useful only after the conclusion is written.
- D. The weather changes quickly during some seasons.

93. Which transition best completes this idea about a local farmers-market survey? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. In contrast
- B. As a result
- C. For example
- D. Meanwhile

94. Choose the sentence that is written correctly for a financial-literacy workshop.

- A. The collection of essays are on the shelf.
- B. Maya submitted their draft before the deadline.
- C. Walking across campus, I noticed the new signs.
- D. After the meeting the committee, reviewed the proposal.

95. Which revision best improves clarity in this sentence about a museum field-trip plan: "The team, which had several plans, made a decision that was final"?

- A. Several plans were there, making the team decision final, it was.
- B. The team had plans, and a decision was made by them finally.
- C. The team made a final decision after considering several plans.
- D. The final decision, which was a decision, was made by the team.

96. A paragraph about a campus garden report lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. One example is useful only after the conclusion is written.
- B. A campus garden report can succeed when participants have a clear shared plan.
- C. Many people enjoy different activities on weekends.
- D. The weather changes quickly during some seasons.

97. Which transition best completes this idea about a public-speaking event flyer? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. As a result
- B. Meanwhile
- C. In contrast
- D. For example

98. Choose the sentence that is written correctly for a robotics club proposal.

- A. Maya submitted their draft before the deadline.
- B. The collection of essays are on the shelf.
- C. After the meeting the committee, reviewed the proposal.
- D. After the meeting, the committee reviewed the proposal.

99. Which revision best improves clarity in this sentence about a community fitness class: "The team, which had several plans, made a decision that was final"?

- A. Several plans were there, making the team decision final, it was.
- B. The team had plans, and a decision was made by them finally.
- C. The team made a final decision after considering several plans.
- D. The final decision, which was a decision, was made by the team.

100. A paragraph about a student government notice lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. One example is useful only after the conclusion is written.
- B. A student government notice can succeed when participants have a clear shared plan.
- C. The weather changes quickly during some seasons.
- D. Many people enjoy different activities on weekends.

101. Which transition best completes this idea about a water-conservation campaign? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. As a result
- B. For example
- C. Meanwhile
- D. In contrast

102. Choose the sentence that is written correctly for a neighborhood cleanup report.

- A. After the meeting the committee, reviewed the proposal.
- B. The workshop ended early, so participants had time for questions.
- C. Maya submitted their draft before the deadline.
- D. The collection of essays are on the shelf.

103. Which revision best improves clarity in this sentence about a career-center newsletter: "The team, which had several plans, made a decision that was final"?

- A. Several plans were there, making the team decision final, it was.
- B. The final decision, which was a decision, was made by the team.
- C. The team had plans, and a decision was made by them finally.
- D. The team made a final decision after considering several plans.

104. A paragraph about a library technology update lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. A library technology update can succeed when participants have a clear shared plan.
- B. The weather changes quickly during some seasons.
- C. One example is useful only after the conclusion is written.
- D. Many people enjoy different activities on weekends.

105. Which transition best completes this idea about a local farmers-market survey? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. Meanwhile
- B. For example
- C. As a result
- D. In contrast

106. Choose the sentence that is written correctly for a financial-literacy workshop.

- A. After the meeting the committee, reviewed the proposal.
- B. Maya submitted their draft before the deadline.
- C. The collection of essays are on the shelf.
- D. Walking across campus, I noticed the new signs.

107. Which revision best improves clarity in this sentence about a museum field-trip plan: "The team, which had several plans, made a decision that was final"?

- A. The final decision, which was a decision, was made by the team.
- B. Several plans were there, making the team decision final, it was.
- C. The team made a final decision after considering several plans.
- D. The team had plans, and a decision was made by them finally.

108. A paragraph about a campus garden report lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. One example is useful only after the conclusion is written.
- B. The weather changes quickly during some seasons.
- C. Many people enjoy different activities on weekends.
- D. A campus garden report can succeed when participants have a clear shared plan.

109. Which transition best completes this idea about a public-speaking event flyer? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. Meanwhile
- B. As a result
- C. For example
- D. In contrast

110. Choose the sentence that is written correctly for a robotics club proposal.

- A. After the meeting, the committee reviewed the proposal.
- B. After the meeting the committee, reviewed the proposal.
- C. The collection of essays are on the shelf.
- D. Maya submitted their draft before the deadline.

111. Which revision best improves clarity in this sentence about a community fitness class: "The team, which had several plans, made a decision that was final"?

- A. The team made a final decision after considering several plans.
- B. The team had plans, and a decision was made by them finally.
- C. The final decision, which was a decision, was made by the team.
- D. Several plans were there, making the team decision final, it was.

112. A paragraph about a student government notice lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. One example is useful only after the conclusion is written.
- B. The weather changes quickly during some seasons.
- C. Many people enjoy different activities on weekends.
- D. A student government notice can succeed when participants have a clear shared plan.

113. Which transition best completes this idea about a water-conservation campaign? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. Meanwhile
- B. As a result
- C. For example
- D. In contrast

114. Choose the sentence that is written correctly for a neighborhood cleanup report.

- A. Maya submitted their draft before the deadline.
- B. After the meeting the committee, reviewed the proposal.
- C. The workshop ended early, so participants had time for questions.
- D. The collection of essays are on the shelf.

115. Which revision best improves clarity in this sentence about a career-center newsletter: "The team, which had several plans, made a decision that was final"?

- A. The team had plans, and a decision was made by them finally.
- B. Several plans were there, making the team decision final, it was.
- C. The team made a final decision after considering several plans.
- D. The final decision, which was a decision, was made by the team.

116. A paragraph about a library technology update lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. Many people enjoy different activities on weekends.
- B. The weather changes quickly during some seasons.
- C. One example is useful only after the conclusion is written.
- D. A library technology update can succeed when participants have a clear shared plan.

117. Which transition best completes this idea about a local farmers-market survey? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. Meanwhile
- B. As a result
- C. In contrast
- D. For example

118. Choose the sentence that is written correctly for a financial-literacy workshop.

- A. Walking across campus, I noticed the new signs.
- B. Maya submitted their draft before the deadline.
- C. After the meeting the committee, reviewed the proposal.
- D. The collection of essays are on the shelf.

119. Which revision best improves clarity in this sentence about a museum field-trip plan: "The team, which had several plans, made a decision that was final"?

- A. The team had plans, and a decision was made by them finally.
- B. Several plans were there, making the team decision final, it was.
- C. The final decision, which was a decision, was made by the team.
- D. The team made a final decision after considering several plans.

120. A paragraph about a campus garden report lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. A campus garden report can succeed when participants have a clear shared plan.
- B. Many people enjoy different activities on weekends.
- C. One example is useful only after the conclusion is written.
- D. The weather changes quickly during some seasons.

121. Which transition best completes this idea about a public-speaking event flyer? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. For example
- B. As a result
- C. Meanwhile
- D. In contrast

122. Choose the sentence that is written correctly for a robotics club proposal.

- A. The collection of essays are on the shelf.
- B. Maya submitted their draft before the deadline.
- C. After the meeting, the committee reviewed the proposal.
- D. After the meeting the committee, reviewed the proposal.

123. Which revision best improves clarity in this sentence about a community fitness class: "The team, which had several plans, made a decision that was final"?

- A. The team made a final decision after considering several plans.
- B. Several plans were there, making the team decision final, it was.
- C. The team had plans, and a decision was made by them finally.
- D. The final decision, which was a decision, was made by the team.

124. A paragraph about a student government notice lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. The weather changes quickly during some seasons.
- B. One example is useful only after the conclusion is written.
- C. Many people enjoy different activities on weekends.
- D. A student government notice can succeed when participants have a clear shared plan.

125. Which transition best completes this idea about a water-conservation campaign? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. Meanwhile
- B. In contrast
- C. As a result
- D. For example

126. Choose the sentence that is written correctly for a neighborhood cleanup report.

- A. Maya submitted their draft before the deadline.
- B. The workshop ended early, so participants had time for questions.
- C. After the meeting the committee, reviewed the proposal.
- D. The collection of essays are on the shelf.

127. Which revision best improves clarity in this sentence about a career-center newsletter: "The team, which had several plans, made a decision that was final"?

- A. Several plans were there, making the team decision final, it was.
- B. The final decision, which was a decision, was made by the team.
- C. The team made a final decision after considering several plans.
- D. The team had plans, and a decision was made by them finally.

128. A paragraph about a library technology update lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. One example is useful only after the conclusion is written.
- B. A library technology update can succeed when participants have a clear shared plan.
- C. The weather changes quickly during some seasons.
- D. Many people enjoy different activities on weekends.

129. Which transition best completes this idea about a local farmers-market survey? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. In contrast
- B. For example
- C. Meanwhile
- D. As a result

130. Choose the sentence that is written correctly for a financial-literacy workshop.

- A. Walking across campus, I noticed the new signs.
- B. Maya submitted their draft before the deadline.
- C. The collection of essays are on the shelf.
- D. After the meeting the committee, reviewed the proposal.

131. Which revision best improves clarity in this sentence about a museum field-trip plan: "The team, which had several plans, made a decision that was final"?

- A. The team made a final decision after considering several plans.
- B. The team had plans, and a decision was made by them finally.
- C. Several plans were there, making the team decision final, it was.
- D. The final decision, which was a decision, was made by the team.

132. A paragraph about a campus garden report lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. One example is useful only after the conclusion is written.
- B. A campus garden report can succeed when participants have a clear shared plan.
- C. The weather changes quickly during some seasons.
- D. Many people enjoy different activities on weekends.

133. Which transition best completes this idea about a public-speaking event flyer? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. Meanwhile
- B. For example
- C. As a result
- D. In contrast

134. Choose the sentence that is written correctly for a robotics club proposal.

- A. The collection of essays are on the shelf.
- B. Maya submitted their draft before the deadline.
- C. After the meeting the committee, reviewed the proposal.
- D. After the meeting, the committee reviewed the proposal.

135. Which revision best improves clarity in this sentence about a community fitness class: "The team, which had several plans, made a decision that was final"?

- A. Several plans were there, making the team decision final, it was.
- B. The team had plans, and a decision was made by them finally.
- C. The final decision, which was a decision, was made by the team.
- D. The team made a final decision after considering several plans.

136. A paragraph about a student government notice lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. Many people enjoy different activities on weekends.
- B. One example is useful only after the conclusion is written.
- C. A student government notice can succeed when participants have a clear shared plan.
- D. The weather changes quickly during some seasons.

137. Which transition best completes this idea about a water-conservation campaign? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. Meanwhile
- B. As a result
- C. In contrast
- D. For example

138. Choose the sentence that is written correctly for a neighborhood cleanup report.

- A. The workshop ended early, so participants had time for questions.
- B. The collection of essays are on the shelf.
- C. Maya submitted their draft before the deadline.
- D. After the meeting the committee, reviewed the proposal.

139. Which revision best improves clarity in this sentence about a career-center newsletter: "The team, which had several plans, made a decision that was final"?

- A. The team had plans, and a decision was made by them finally.
- B. Several plans were there, making the team decision final, it was.
- C. The team made a final decision after considering several plans.
- D. The final decision, which was a decision, was made by the team.

140. A paragraph about a library technology update lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. The weather changes quickly during some seasons.
- B. A library technology update can succeed when participants have a clear shared plan.
- C. One example is useful only after the conclusion is written.
- D. Many people enjoy different activities on weekends.

141. Which transition best completes this idea about a local farmers-market survey? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. As a result
- B. For example
- C. Meanwhile
- D. In contrast

142. Choose the sentence that is written correctly for a financial-literacy workshop.

- A. Maya submitted their draft before the deadline.
- B. After the meeting the committee, reviewed the proposal.
- C. The collection of essays are on the shelf.
- D. Walking across campus, I noticed the new signs.

143. Which revision best improves clarity in this sentence about a museum field-trip plan: "The team, which had several plans, made a decision that was final"?

- A. The team had plans, and a decision was made by them finally.
- B. The team made a final decision after considering several plans.
- C. The final decision, which was a decision, was made by the team.
- D. Several plans were there, making the team decision final, it was.

144. A paragraph about a campus garden report lists details, examples, and a conclusion. Which sentence would best serve as its topic sentence?

- A. A campus garden report can succeed when participants have a clear shared plan.
- B. One example is useful only after the conclusion is written.
- C. Many people enjoy different activities on weekends.
- D. The weather changes quickly during some seasons.

145. Which transition best completes this idea about a public-speaking event flyer? "The first draft identified several concerns. ____, the revised plan addressed each concern."

- A. Meanwhile
- B. In contrast
- C. As a result
- D. For example

146. Choose the sentence that is written correctly for a robotics club proposal.

- A. Maya submitted their draft before the deadline.
- B. After the meeting the committee, reviewed the proposal.
- C. The collection of essays are on the shelf.
- D. After the meeting, the committee reviewed the proposal.

Practice Exam 10: Answer Key and Explanations

1. C — This percent reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 14.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

2. A — This geometry item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 134, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

3. A — This data reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 34.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

4. D — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 71, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

5. B — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 682, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

6. C — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 51, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

7. C — This linear equations item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 64, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

8. D — This linear modeling item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 135, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

9. B — This percent reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 16.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

10. A — This geometry item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 166, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

11. D — This data reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 42.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

12. C — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 87, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

13. A — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 1330, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

14. B — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 64, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

15. A — This linear equations item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 72, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

16. C — This linear modeling item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 151, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

17. B — This percent reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 18.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

18. D — This geometry item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 172, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

19. B — This data reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 44.0, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

20. C — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 90, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

21. A — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 1092, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

22. D — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 64, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

23. B — This linear equations item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 80, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

24. A — This linear modeling item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 167, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

25. C — This percent reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 20.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

26. D — This geometry item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 204, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

27. A — This data reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 45.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

28. C — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 93, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

29. D — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 774, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

30. B — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 77, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

31. A — This linear equations item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 88, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

32. D — This linear modeling item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 183, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

33. B — This percent reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 22.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

34. C — This geometry item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 210, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

35. D — This data reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 53.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

36. A — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 109, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

37. C — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 1598, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

38. B — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 77, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

39. A — This linear equations item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 96, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

40. B — This linear modeling item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 199, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

41. C — This percent reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 24.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

42. D — This geometry item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 216, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

43. B — This data reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 55.0, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

44. D — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 112, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

45. C — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 1224, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

46. A — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 90, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

47. B — This linear equations item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 104, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

48. A — This linear modeling item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 215, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

49. C — This percent reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 26.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

50. D — This geometry item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 248, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

51. C — This data reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 63.0, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

52. A — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 128, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

53. B — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 770, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

54. D — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 103, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

55. A — This linear equations item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 112, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

56. B — This linear modeling item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 231, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

57. D — This percent reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 28.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

58. C — This geometry item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 254, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

59. A — This data reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 64.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

60. C — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 131, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

61. D — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 1770, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

62. B — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 103, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

63. A — This linear equations item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 120, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

64. C — This linear modeling item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 247, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

65. B — This percent reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 30.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

66. D — This geometry item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 260, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

67. A — This data reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 66.0, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

68. C — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 134, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

69. D — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 1260, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

70. B — This arithmetic item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 116, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

71. C — This linear equations item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 128, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

72. B — This linear modeling item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 263, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

73. A — This percent reasoning item requires a careful calculation. Identify the operation, substitute the given values, and keep the units consistent. The calculation from the stem gives 32.5, so the keyed option is correct. The other choices reflect a common sign, order-of-operations, or unit error and do not satisfy the stated relationship.

74. D — The keyed choice is correct because it use a comma after an introductory phrase. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

75. A — The keyed choice is correct because it maintain subject-verb agreement. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

76. B — The keyed choice is correct because it use the pronoun that clearly refers to its noun. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

77. D — The keyed choice is correct because it avoid a sentence fragment. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

78. C — The keyed choice is correct because it avoid a run-on sentence. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

79. B — The keyed choice is correct because it choose the concise, direct wording. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

80. A — The keyed choice is correct because it use parallel structure in a series. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

81. C — The keyed choice is correct because it use a semicolon to join related independent clauses. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

82. D — The keyed choice is correct because it place the modifier next to the word it describes. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

83. B — The keyed choice is correct because it select a transition showing contrast. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

84. C — The keyed choice is correct because it choose evidence that directly supports the claim. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

85. A — The keyed choice is correct because it state the main idea without adding an unsupported detail. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

86. D — The keyed choice is correct because it use a comma after an introductory phrase. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

87. A — The keyed choice is correct because it maintain subject-verb agreement. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

88. B — The keyed choice is correct because it use the pronoun that clearly refers to its noun. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

89. C — The keyed choice is correct because it avoid a sentence fragment. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

90. D — The keyed choice is correct because it avoid a run-on sentence. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

91. D — The keyed choice is correct because it choose the concise, direct wording. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

92. A — The keyed choice is correct because it use parallel structure in a series. The wording preserves the intended meaning and fits the full context. The other choices create a grammar, punctuation, clarity, or logic problem, or add an idea the text does not support. On the TSI, select the response that communicates the writer's point most precisely.

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