

PRACTICE EXAM 11: 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. Solve for x : $3x + 6 = 18$.

- A. 2
- B. 4
- C. 6
- D. 8

2. A backpack is discounted 25% from an original price of \$120. What is the dollar amount of the discount?

- A. 34
- B. 26
- C. 90
- D. 30

3. A rectangle has a length of 9 units and a width of 7 units. What is its area?

- A. 16 square units
- B. 32 square units
- C. 63 square units
- D. 72 square units

4. What is the mean of 8, 11, 13, and 15?

- A. 11.75
- B. 12.75
- C. 10.75
- D. 47

5. Solve for x : $2x + 10 = 26$.

- A. 6
- B. 8
- C. 10
- D. 12

6. A backpack is discounted 15% from an original price of \$200. What is the dollar amount of the discount?

- A. 34
- B. 26
- C. 170
- D. 30

7. A rectangle has a length of 6 units and a width of 6 units. What is its area?

- A. 12 square units
- B. 24 square units
- C. 36 square units
- D. 42 square units

8. What is the mean of 12, 8, 11, and 14?

- A. 12.25
- B. 10.25
- C. 45
- D. 11.25

9. Solve for x : $6x + 7 = 79$.

- A. 10
- B. 12
- C. 14
- D. 16

10. A backpack is discounted 35% from an original price of \$120. What is the dollar amount of the discount?

- A. 42
- B. 46
- C. 38
- D. 78

11. A rectangle has a length of 10 units and a width of 5 units. What is its area?

- A. 15 square units
- B. 50 square units
- C. 30 square units
- D. 60 square units

12. What is the mean of 7, 12, 9, and 13?

- A. 10.25
- B. 11.25
- C. 9.25
- D. 41

13. Solve for x : $5x + 11 = 91$.

- A. 14
- B. 18
- C. 16
- D. 20

14. A backpack is discounted 25% from an original price of \$200. What is the dollar amount of the discount?

- A. 54
- B. 46
- C. 150
- D. 50

15. A rectangle has a length of 7 units and a width of 4 units. What is its area?

- A. 11 square units
- B. 22 square units
- C. 35 square units
- D. 28 square units

16. What is the mean of 11, 9, 13, and 12?

- A. 12.25
- B. 10.25
- C. 11.25
- D. 45

17. Solve for x : $4x + 8 = 88$.

- A. 18
- B. 20
- C. 22
- D. 24

18. A backpack is discounted 15% from an original price of \$120. What is the dollar amount of the discount?

- A. 18
- B. 22
- C. 14
- D. 102

19. A rectangle has a length of 11 units and a width of 8 units. What is its area?

- A. 19 square units
- B. 88 square units
- C. 38 square units
- D. 99 square units

20. What is the mean of 6, 13, 11, and 11?

- A. 10.25
- B. 11.25

- C. 9.25
- D. 41

21. Solve for x : $3x + 5 = 77$.

- A. 22
- B. 26
- C. 24
- D. 28

22. A backpack is discounted 35% from an original price of \$200. What is the dollar amount of the discount?

- A. 74
- B. 66
- C. 130
- D. 70

23. A rectangle has a length of 8 units and a width of 7 units. What is its area?

- A. 56 square units
- B. 15 square units
- C. 30 square units
- D. 64 square units

24. What is the mean of 10, 10, 9, and 15?

- A. 12
- B. 11
- C. 10
- D. 44

25. Solve for x : $2x + 9 = 65$.

- A. 26
- B. 30
- C. 32
- D. 28

26. A backpack is discounted 25% from an original price of \$120. What is the dollar amount of the discount?

- A. 34
- B. 26
- C. 30
- D. 90

27. A rectangle has a length of 12 units and a width of 6 units. What is its area?

- A. 18 square units
- B. 36 square units
- C. 84 square units
- D. 72 square units

28. What is the mean of 5, 7, 13, and 14?

- A. 9.75
- B. 10.75
- C. 8.75
- D. 39

29. Solve for x : $6x + 6 = 198$.

- A. 30
- B. 34
- C. 32
- D. 36

30. A backpack is discounted 15% from an original price of \$200. What is the dollar amount of the discount?

- A. 34
- B. 30
- C. 26
- D. 170

31. A rectangle has a length of 9 units and a width of 5 units. What is its area?

- A. 14 square units
- B. 45 square units
- C. 28 square units
- D. 54 square units

32. What is the mean of 9, 11, 11, and 13?

- A. 12
- B. 10
- C. 44
- D. 11

33. Solve for x : $5x + 10 = 190$.

- A. 36
- B. 34
- C. 38
- D. 40

34. A backpack is discounted 35% from an original price of \$120. What is the dollar amount of the discount?

- A. 46
- B. 38
- C. 42
- D. 78

35. A rectangle has a length of 6 units and a width of 4 units. What is its area?

- A. 10 square units
- B. 20 square units
- C. 30 square units
- D. 24 square units

36. What is the mean of 4, 8, 9, and 12?

- A. 9.25
- B. 8.25
- C. 7.25
- D. 33

37. Solve for x : $4x + 7 = 167$.

- A. 40
- B. 38
- C. 42
- D. 44

38. A backpack is discounted 25% from an original price of \$200. What is the dollar amount of the discount?

- A. 54
- B. 46
- C. 50
- D. 150

39. A rectangle has a length of 10 units and a width of 8 units. What is its area?

- A. 80 square units
- B. 18 square units
- C. 36 square units
- D. 90 square units

40. What is the mean of 8, 12, 13, and 11?

- A. 12
- B. 10
- C. 44
- D. 11

41. Solve for x : $3x + 11 = 143$.

- A. 42
- B. 44

- C. 46
- D. 48

42. A backpack is discounted 15% from an original price of \$120. What is the dollar amount of the discount?

- A. 22
- B. 14
- C. 18
- D. 102

43. A rectangle has a length of 7 units and a width of 7 units. What is its area?

- A. 14 square units
- B. 28 square units
- C. 56 square units
- D. 49 square units

44. What is the mean of 12, 9, 11, and 15?

- A. 12.75
- B. 11.75
- C. 10.75
- D. 47

45. Solve for x : $2x + 8 = 104$.

- A. 48
- B. 46
- C. 50
- D. 52

46. A backpack is discounted 35% from an original price of \$200. What is the dollar amount of the discount?

- A. 74
- B. 66
- C. 70
- D. 130

47. A rectangle has a length of 11 units and a width of 6 units. What is its area?

- A. 66 square units
- B. 17 square units
- C. 34 square units
- D. 77 square units

48. What is the mean of 7, 13, 9, and 14?

- A. 11.75
- B. 9.75
- C. 10.75
- D. 43

49. Solve for x : $6x + 5 = 317$.

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

50. A backpack is discounted 25% from an original price of \$120. What is the dollar amount of the discount?

- A. 34
- B. 26
- C. 90
- D. 30

51. A rectangle has a length of 8 units and a width of 5 units. What is its area?

- A. 13 square units
- B. 26 square units
- C. 48 square units
- D. 40 square units

52. What is the mean of 11, 10, 13, and 13?

- A. 12.75
- B. 11.75
- C. 10.75
- D. 47

53. Solve for x : $5x + 9 = 289$.

- A. 56
- B. 54
- C. 58
- D. 60

54. A backpack is discounted 15% from an original price of \$200. What is the dollar amount of the discount?

- A. 34
- B. 26
- C. 30
- D. 170

55. A rectangle has a length of 12 units and a width of 4 units. What is its area?

- A. 16 square units
- B. 32 square units
- C. 60 square units
- D. 48 square units

56. What is the mean of 6, 7, 11, and 12?

- A. 10
- B. 8
- C. 9
- D. 36

57. Solve for x : $4x + 6 = 246$.

- A. 58
- B. 60
- C. 62
- D. 64

58. A backpack is discounted 35% from an original price of \$120. What is the dollar amount of the discount?

- A. 42
- B. 46
- C. 38
- D. 78

59. A rectangle has a length of 9 units and a width of 8 units. What is its area?

- A. 72 square units
- B. 17 square units
- C. 34 square units
- D. 81 square units

60. What is the mean of 10, 11, 9, and 11?

- A. 11.25
- B. 9.25
- C. 41
- D. 10.25

61. Solve for x : $3x + 10 = 202$.

- A. 62
- B. 64
- C. 66
- D. 68

62. A backpack is discounted 25% from an original price of \$200. What is the dollar amount of the discount?

- A. 54
- B. 46

- C. 50
- D. 150

63. A rectangle has a length of 6 units and a width of 7 units. What is its area?

- A. 13 square units
- B. 42 square units
- C. 26 square units
- D. 48 square units

64. What is the mean of 5, 8, 13, and 15?

- A. 11.25
- B. 9.25
- C. 41
- D. 10.25

65. Solve for x : $2x + 7 = 143$.

- A. 68
- B. 66
- C. 70
- D. 72

66. A backpack is discounted 15% from an original price of \$120. What is the dollar amount of the discount?

- A. 22
- B. 14
- C. 18
- D. 102

67. A rectangle has a length of 10 units and a width of 6 units. What is its area?

- A. 16 square units
- B. 32 square units
- C. 60 square units
- D. 70 square units

68. What is the mean of 9, 12, 11, and 14?

- A. 11.5
- B. 12.5
- C. 10.5
- D. 46

69. Solve for x : $6x + 11 = 443$.

- A. 70
- B. 72
- C. 74
- D. 76

70. A backpack is discounted 35% from an original price of \$200. What is the dollar amount of the discount?

- A. 74
- B. 66
- C. 130
- D. 70

71. A rectangle has a length of 7 units and a width of 5 units. What is its area?

- A. 35 square units
- B. 12 square units
- C. 24 square units
- D. 42 square units

72. What is the mean of 4, 9, 9, and 13?

- A. 9.75
- B. 7.75
- C. 8.75
- D. 35

73. Solve for x : $5x + 8 = 388$.

- A. 74
- B. 78
- C. 80
- D. 76

74. Read the sentence. A neighborhood library extended its evening hours after surveying students who worked during the day. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. the library adjusted a service in response to community feedback
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

75. Read the sentence. During a drought, the city asked residents to water lawns only on assigned days. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. The situation has no effect on future decisions
- D. the policy aims to conserve a limited resource

76. Read the sentence. Mina revised her experiment after the first trial produced inconsistent measurements. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. Mina used evidence from an earlier trial to improve the procedure
- D. The situation has no effect on future decisions

77. Read the sentence. The museum added labels in two languages so more visitors could understand the exhibits. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. the museum sought to make information more accessible
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

78. Read the sentence. Although the trail was steep, the hikers continued because the weather remained clear. Which conclusion is best supported by the sentence?

- A. clear weather supported the hikers decision to continue
- B. The action guarantees a permanent solution to every problem
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

79. Read the sentence. The student council published meeting notes online before the vote on the new policy. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. the council intended to inform students before a decision was made
- D. The situation has no effect on future decisions

80. Read the sentence. A farmer planted several crop varieties rather than depending on one variety alone. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. The situation has no effect on future decisions
- D. the farmer reduced the risk associated with a single crop failing

81. Read the sentence. The article compares two energy sources by discussing both their costs and their reliability. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. the author develops the comparison using two criteria
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

82. Read the sentence. A neighborhood library extended its evening hours after surveying students who worked during the day. Which conclusion is best supported by the sentence?

- A. the library adjusted a service in response to community feedback
- B. The action guarantees a permanent solution to every problem
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

83. Read the sentence. During a drought, the city asked residents to water lawns only on assigned days. Which conclusion is best supported by the sentence?

- A. the policy aims to conserve a limited resource
- B. The action guarantees a permanent solution to every problem
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

84. Read the sentence. Mina revised her experiment after the first trial produced inconsistent measurements. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. The situation has no effect on future decisions
- D. Mina used evidence from an earlier trial to improve the procedure

85. Read the sentence. The museum added labels in two languages so more visitors could understand the exhibits. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. the museum sought to make information more accessible
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

86. Read the sentence. Although the trail was steep, the hikers continued because the weather remained clear. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. clear weather supported the hikers decision to continue
- D. The situation has no effect on future decisions

87. Read the sentence. The student council published meeting notes online before the vote on the new policy. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. the council intended to inform students before a decision was made
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

88. Read the sentence. A farmer planted several crop varieties rather than depending on one variety alone. Which conclusion is best supported by the sentence?

- A. the farmer reduced the risk associated with a single crop failing
- B. The action guarantees a permanent solution to every problem
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

89. Read the sentence. The article compares two energy sources by discussing both their costs and their reliability. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. the author develops the comparison using two criteria
- D. The situation has no effect on future decisions

90. Read the sentence. A neighborhood library extended its evening hours after surveying students who worked during the day. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. The situation has no effect on future decisions
- D. the library adjusted a service in response to community feedback

91. Read the sentence. During a drought, the city asked residents to water lawns only on assigned days. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. the policy aims to conserve a limited resource
- D. The situation has no effect on future decisions

92. Read the sentence. Mina revised her experiment after the first trial produced inconsistent measurements. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. Mina used evidence from an earlier trial to improve the procedure
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

93. Read the sentence. The museum added labels in two languages so more visitors could understand the exhibits. Which conclusion is best supported by the sentence?

- A. the museum sought to make information more accessible
- B. The action guarantees a permanent solution to every problem
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

94. Read the sentence. Although the trail was steep, the hikers continued because the weather remained clear. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. The situation has no effect on future decisions
- D. clear weather supported the hikers decision to continue

95. Read the sentence. The student council published meeting notes online before the vote on the new policy. Which conclusion is best supported by the sentence?

- A. the council intended to inform students before a decision was made
- B. The action guarantees a permanent solution to every problem
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

96. Read the sentence. A farmer planted several crop varieties rather than depending on one variety alone. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. the farmer reduced the risk associated with a single crop failing
- D. The situation has no effect on future decisions

97. Read the sentence. The article compares two energy sources by discussing both their costs and their reliability. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. The situation has no effect on future decisions
- D. the author develops the comparison using two criteria

98. Read the sentence. A neighborhood library extended its evening hours after surveying students who worked during the day. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. the library adjusted a service in response to community feedback
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

99. Read the sentence. During a drought, the city asked residents to water lawns only on assigned days. Which conclusion is best supported by the sentence?

- A. the policy aims to conserve a limited resource
- B. The action guarantees a permanent solution to every problem
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

100. Read the sentence. Mina revised her experiment after the first trial produced inconsistent measurements. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. The situation has no effect on future decisions
- D. Mina used evidence from an earlier trial to improve the procedure

101. Read the sentence. The museum added labels in two languages so more visitors could understand the exhibits. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. the museum sought to make information more accessible
- D. The situation has no effect on future decisions

102. Read the sentence. Although the trail was steep, the hikers continued because the weather remained clear. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. clear weather supported the hikers decision to continue
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

103. Read the sentence. The student council published meeting notes online before the vote on the new policy. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. The situation has no effect on future decisions
- D. the council intended to inform students before a decision was made

104. Read the sentence. A farmer planted several crop varieties rather than depending on one variety alone. Which conclusion is best supported by the sentence?

- A. the farmer reduced the risk associated with a single crop failing
- B. The action guarantees a permanent solution to every problem
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

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- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. the author develops the comparison using two criteria
- D. The situation has no effect on future decisions

106. Read the sentence. A neighborhood library extended its evening hours after surveying students who worked during the day. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. the library adjusted a service in response to community feedback
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

107. Read the sentence. During a drought, the city asked residents to water lawns only on assigned days. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. The situation has no effect on future decisions
- D. the policy aims to conserve a limited resource

108. Read the sentence. Mina revised her experiment after the first trial produced inconsistent measurements. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. Mina used evidence from an earlier trial to improve the procedure
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

109. Read the sentence. The museum added labels in two languages so more visitors could understand the exhibits. Which conclusion is best supported by the sentence?

- A. the museum sought to make information more accessible
- B. The action guarantees a permanent solution to every problem
- C. The people involved rejected all available evidence
- D. The situation has no effect on future decisions

110. Read the sentence. Although the trail was steep, the hikers continued because the weather remained clear. Which conclusion is best supported by the sentence?

- A. The action guarantees a permanent solution to every problem
- B. The people involved rejected all available evidence
- C. clear weather supported the hikers decision to continue
- D. The situation has no effect on future decisions

111. Which revision correctly completes the sentence? The volunteer ____ the boxes before the event began.

- A. packs
- B. packing
- C. packed
- D. has pack

112. Which sentence is punctuated correctly?

- A. After lunch the class, returned to the laboratory.
- B. After lunch; the class returned to the laboratory.
- C. After lunch the class returned, to the laboratory.
- D. After lunch, the class returned to the laboratory.

113. Choose the best revision. The report was brief, ____ it included all required details.

- A. because
- B. but
- C. so
- D. unless

114. Which word best completes the sentence? Each of the applicants submitted ____ portfolio before noon.

- A. a
- B. their
- C. our
- D. them

115. Choose the clearest revision. The committee discussed the proposal and then it made a decision.

- A. The proposal was discussed by the committee, and it made a decision.
- B. The committee discussed the proposal and then made a decision.
- C. The committee discussed it, and the proposal made a decision.
- D. A decision was discussed after the proposal by the committee.

116. Which sentence uses parallel structure?

- A. The internship requires writing reports, attending meetings, and analyzing data.
- B. The internship requires to write reports, meetings, and data analysis.
- C. The internship requires reports written, attending meetings, and to analyze data.
- D. The internship requires writing reports, meetings attended, and data to analyze.

117. Which revision correctly completes the sentence? The volunteer ____ the boxes before the event began.

- A. packs
- B. packing
- C. packed
- D. has pack

118. Which sentence is punctuated correctly?

- A. After lunch the class, returned to the laboratory.
- B. After lunch; the class returned to the laboratory.
- C. After lunch the class returned, to the laboratory.
- D. After lunch, the class returned to the laboratory.

119. Choose the best revision. The report was brief, ____ it included all required details.

- A. because
- B. so

- C. but
- D. unless

120. Which word best completes the sentence? Each of the applicants submitted ____ portfolio before noon.

- A. their
- B. a
- C. our
- D. them

121. Choose the clearest revision. The committee discussed the proposal and then it made a decision.

- A. The proposal was discussed by the committee, and it made a decision.
- B. The committee discussed it, and the proposal made a decision.
- C. A decision was discussed after the proposal by the committee.
- D. The committee discussed the proposal and then made a decision.

122. Which sentence uses parallel structure?

- A. The internship requires writing reports, attending meetings, and analyzing data.
- B. The internship requires to write reports, meetings, and data analysis.
- C. The internship requires reports written, attending meetings, and to analyze data.
- D. The internship requires writing reports, meetings attended, and data to analyze.

123. Which revision correctly completes the sentence? The volunteer ____ the boxes before the event began.

- A. packs
- B. packed
- C. packing

D. has pack

124. Which sentence is punctuated correctly?

- A. After lunch the class, returned to the laboratory.
- B. After lunch; the class returned to the laboratory.
- C. After lunch the class returned, to the laboratory.
- D. After lunch, the class returned to the laboratory.

125. Choose the best revision. The report was brief, ____ it included all required details.

- A. because
- B. so
- C. but
- D. unless

126. Which word best completes the sentence? Each of the applicants submitted ____ portfolio before noon.

- A. a
- B. their
- C. our
- D. them

127. Choose the clearest revision. The committee discussed the proposal and then it made a decision.

- A. The committee discussed the proposal and then made a decision.
- B. The proposal was discussed by the committee, and it made a decision.
- C. The committee discussed it, and the proposal made a decision.
- D. A decision was discussed after the proposal by the committee.

128. Which sentence uses parallel structure?

- A. The internship requires to write reports, meetings, and data analysis.
- B. The internship requires reports written, attending meetings, and to analyze data.
- C. The internship requires writing reports, attending meetings, and analyzing data.
- D. The internship requires writing reports, meetings attended, and data to analyze.

129. Which revision correctly completes the sentence? The volunteer ____ the boxes before the event began.

- A. packs
- B. packed
- C. packing
- D. has pack

130. Which sentence is punctuated correctly?

- A. After lunch the class, returned to the laboratory.
- B. After lunch; the class returned to the laboratory.
- C. After lunch the class returned, to the laboratory.
- D. After lunch, the class returned to the laboratory.

131. Choose the best revision. The report was brief, ____ it included all required details.

- A. but
- B. because
- C. so
- D. unless

132. Which word best completes the sentence? Each of the applicants submitted ____ portfolio before noon.

- A. their
- B. a
- C. our
- D. them

133. Choose the clearest revision. The committee discussed the proposal and then it made a decision.

- A. The proposal was discussed by the committee, and it made a decision.
- B. The committee discussed it, and the proposal made a decision.
- C. The committee discussed the proposal and then made a decision.
- D. A decision was discussed after the proposal by the committee.

134. Which sentence uses parallel structure?

- A. The internship requires to write reports, meetings, and data analysis.
- B. The internship requires reports written, attending meetings, and to analyze data.
- C. The internship requires writing reports, meetings attended, and data to analyze.
- D. The internship requires writing reports, attending meetings, and analyzing data.

135. Which revision correctly completes the sentence? The volunteer ____ the boxes before the event began.

- A. packed
- B. packs
- C. packing
- D. has pack

136. Which sentence is punctuated correctly?

- A. After lunch the class, returned to the laboratory.
- B. After lunch; the class returned to the laboratory.
- C. After lunch, the class returned to the laboratory.
- D. After lunch the class returned, to the laboratory.

137. Choose the best revision. The report was brief, ____ it included all required details.

- A. because
- B. but
- C. so
- D. unless

138. Which word best completes the sentence? Each of the applicants submitted ____ portfolio before noon.

- A. their
- B. our
- C. them
- D. a

139. Choose the clearest revision. The committee discussed the proposal and then it made a decision.

- A. The proposal was discussed by the committee, and it made a decision.
- B. The committee discussed it, and the proposal made a decision.
- C. The committee discussed the proposal and then made a decision.
- D. A decision was discussed after the proposal by the committee.

140. Which sentence uses parallel structure?

- A. The internship requires to write reports, meetings, and data analysis.
- B. The internship requires writing reports, attending meetings, and analyzing data.

- C. The internship requires reports written, attending meetings, and to analyze data.
- D. The internship requires writing reports, meetings attended, and data to analyze.

141. Which revision correctly completes the sentence? The volunteer ____ the boxes before the event began.

- A. packed
- B. packs
- C. packing
- D. has pack

142. Which sentence is punctuated correctly?

- A. After lunch the class, returned to the laboratory.
- B. After lunch; the class returned to the laboratory.
- C. After lunch the class returned, to the laboratory.
- D. After lunch, the class returned to the laboratory.

143. Choose the best revision. The report was brief, ____ it included all required details.

- A. because
- B. but
- C. so
- D. unless

144. Which word best completes the sentence? Each of the applicants submitted ____ portfolio before noon.

- A. a
- B. their
- C. our

D. them

145. Choose the clearest revision. The committee discussed the proposal and then it made a decision.

- A. The proposal was discussed by the committee, and it made a decision.
- B. The committee discussed it, and the proposal made a decision.
- C. A decision was discussed after the proposal by the committee.
- D. The committee discussed the proposal and then made a decision.

146. Which sentence uses parallel structure?

- A. The internship requires to write reports, meetings, and data analysis.
- B. The internship requires reports written, attending meetings, and to analyze data.
- C. The internship requires writing reports, attending meetings, and analyzing data.
- D. The internship requires writing reports, meetings attended, and data to analyze.

Practice Exam 11: Answer Key and Explanations

1. B — The correct choice is B because subtracting 6 from both sides gives $3x = 12$, and dividing by 3 gives 4. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

2. D — The correct choice is D because multiplying the original price 120 by the decimal form of 25%, which is 0.25, gives 30. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

3. C — The correct choice is C because multiplying length by width: 9 times 7 equals 63 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

4. A — The correct choice is A because adding the four values to get 47 and dividing by 4, producing 11.75. This uses the arithmetic mean. Check the result by substituting it into the original relationship.

The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

5. B — The correct choice is B because subtracting 10 from both sides gives $2x = 16$, and dividing by 2 gives 8. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

6. D — The correct choice is D because multiplying the original price 200 by the decimal form of 15%, which is 0.15, gives 30. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

7. C — The correct choice is C because multiplying length by width: 6 times 6 equals 36 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

8. D — The correct choice is D because adding the four values to get 45 and dividing by 4, producing 11.25. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

9. B — The correct choice is B because subtracting 7 from both sides gives $6x = 72$, and dividing by 6 gives 12. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

10. A — The correct choice is A because multiplying the original price 120 by the decimal form of 35%, which is 0.35, gives 42. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

11. B — The correct choice is B because multiplying length by width: 10 times 5 equals 50 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

12. A — The correct choice is A because adding the four values to get 41 and dividing by 4, producing 10.25. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

13. C — The correct choice is C because subtracting 11 from both sides gives $5x = 80$, and dividing by 5 gives 16. This uses inverse operations for a linear equation. Check the result by substituting it into the

original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

14. D — The correct choice is D because multiplying the original price 200 by the decimal form of 25%, which is 0.25, gives 50. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

15. D — The correct choice is D because multiplying length by width: 7 times 4 equals 28 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

16. C — The correct choice is C because adding the four values to get 45 and dividing by 4, producing 11.25. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

17. B — The correct choice is B because subtracting 8 from both sides gives $4x = 80$, and dividing by 4 gives 20. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

18. A — The correct choice is A because multiplying the original price 120 by the decimal form of 15%, which is 0.15, gives 18. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

19. B — The correct choice is B because multiplying length by width: 11 times 8 equals 88 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

20. A — The correct choice is A because adding the four values to get 41 and dividing by 4, producing 10.25. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

21. C — The correct choice is C because subtracting 5 from both sides gives $3x = 72$, and dividing by 3 gives 24. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

22. D — The correct choice is D because multiplying the original price 200 by the decimal form of 35%, which is 0.35, gives 70. This uses percent of a quantity. Check the result by substituting it into the

original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

23. A — The correct choice is A because multiplying length by width: 8 times 7 equals 56 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

24. B — The correct choice is B because adding the four values to get 44 and dividing by 4, producing 11. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

25. D — The correct choice is D because subtracting 9 from both sides gives $2x = 56$, and dividing by 2 gives 28. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

26. C — The correct choice is C because multiplying the original price 120 by the decimal form of 25%, which is 0.25, gives 30. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

27. D — The correct choice is D because multiplying length by width: 12 times 6 equals 72 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

28. A — The correct choice is A because adding the four values to get 39 and dividing by 4, producing 9.75. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

29. C — The correct choice is C because subtracting 6 from both sides gives $6x = 192$, and dividing by 6 gives 32. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

30. B — The correct choice is B because multiplying the original price 200 by the decimal form of 15%, which is 0.15, gives 30. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

31. B — The correct choice is B because multiplying length by width: 9 times 5 equals 45 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original

relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

32. D — The correct choice is D because adding the four values to get 44 and dividing by 4, producing 11. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

33. A — The correct choice is A because subtracting 10 from both sides gives $5x = 180$, and dividing by 5 gives 36. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

34. C — The correct choice is C because multiplying the original price 120 by the decimal form of 35%, which is 0.35, gives 42. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

35. D — The correct choice is D because multiplying length by width: 6 times 4 equals 24 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

36. B — The correct choice is B because adding the four values to get 33 and dividing by 4, producing 8.25. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

37. A — The correct choice is A because subtracting 7 from both sides gives $4x = 160$, and dividing by 4 gives 40. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

38. C — The correct choice is C because multiplying the original price 200 by the decimal form of 25%, which is 0.25, gives 50. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

39. A — The correct choice is A because multiplying length by width: 10 times 8 equals 80 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

40. D — The correct choice is D because adding the four values to get 44 and dividing by 4, producing 11. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The

other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

41. B — The correct choice is B because subtracting 11 from both sides gives $3x = 132$, and dividing by 3 gives 44. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

42. C — The correct choice is C because multiplying the original price 120 by the decimal form of 15%, which is 0.15, gives 18. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

43. D — The correct choice is D because multiplying length by width: 7 times 7 equals 49 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

44. B — The correct choice is B because adding the four values to get 47 and dividing by 4, producing 11.75. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

45. A — The correct choice is A because subtracting 8 from both sides gives $2x = 96$, and dividing by 2 gives 48. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

46. C — The correct choice is C because multiplying the original price 200 by the decimal form of 35%, which is 0.35, gives 70. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

47. A — The correct choice is A because multiplying length by width: 11 times 6 equals 66 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

48. C — The correct choice is C because adding the four values to get 43 and dividing by 4, producing 10.75. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

49. B — The correct choice is B because subtracting 5 from both sides gives $6x = 312$, and dividing by 6 gives 52. This uses inverse operations for a linear equation. Check the result by substituting it into the

original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

50. D — The correct choice is D because multiplying the original price 120 by the decimal form of 25%, which is 0.25, gives 30. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

51. D — The correct choice is D because multiplying length by width: 8 times 5 equals 40 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

52. B — The correct choice is B because adding the four values to get 47 and dividing by 4, producing 11.75. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

53. A — The correct choice is A because subtracting 9 from both sides gives $5x = 280$, and dividing by 5 gives 56. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

54. C — The correct choice is C because multiplying the original price 200 by the decimal form of 15%, which is 0.15, gives 30. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

55. D — The correct choice is D because multiplying length by width: 12 times 4 equals 48 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

56. C — The correct choice is C because adding the four values to get 36 and dividing by 4, producing 9. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

57. B — The correct choice is B because subtracting 6 from both sides gives $4x = 240$, and dividing by 4 gives 60. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

58. A — The correct choice is A because multiplying the original price 120 by the decimal form of 35%, which is 0.35, gives 42. This uses percent of a quantity. Check the result by substituting it into the

original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

59. A — The correct choice is A because multiplying length by width: 9 times 8 equals 72 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

60. D — The correct choice is D because adding the four values to get 41 and dividing by 4, producing 10.25. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

61. B — The correct choice is B because subtracting 10 from both sides gives $3x = 192$, and dividing by 3 gives 64. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

62. C — The correct choice is C because multiplying the original price 200 by the decimal form of 25%, which is 0.25, gives 50. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

63. B — The correct choice is B because multiplying length by width: 6 times 7 equals 42 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

64. D — The correct choice is D because adding the four values to get 41 and dividing by 4, producing 10.25. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

65. A — The correct choice is A because subtracting 7 from both sides gives $2x = 136$, and dividing by 2 gives 68. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

66. C — The correct choice is C because multiplying the original price 120 by the decimal form of 15%, which is 0.15, gives 18. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

67. C — The correct choice is C because multiplying length by width: 10 times 6 equals 60 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original

relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

68. A — The correct choice is A because adding the four values to get 46 and dividing by 4, producing 11.5. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

69. B — The correct choice is B because subtracting 11 from both sides gives $6x = 432$, and dividing by 6 gives 72. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

70. D — The correct choice is D because multiplying the original price 200 by the decimal form of 35%, which is 0.35, gives 70. This uses percent of a quantity. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

71. A — The correct choice is A because multiplying length by width: 7 times 5 equals 35 square units. This uses the area formula for a rectangle. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

72. C — The correct choice is C because adding the four values to get 35 and dividing by 4, producing 8.75. This uses the arithmetic mean. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

73. D — The correct choice is D because subtracting 8 from both sides gives $5x = 380$, and dividing by 5 gives 76. This uses inverse operations for a linear equation. Check the result by substituting it into the original relationship. The other choices reflect a common sign, arithmetic, or operation error and do not satisfy the stated condition.

74. B — The correct choice is B because the library adjusted a service in response to community feedback. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

75. D — The correct choice is D because the policy aims to conserve a limited resource. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

76. C — The correct choice is C because Mina used evidence from an earlier trial to improve the procedure. This item tests reading for supported inference, so the best response must follow the passage

or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

77. B — The correct choice is B because the museum sought to make information more accessible. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

78. A — The correct choice is A because clear weather supported the hikers decision to continue. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

79. C — The correct choice is C because the council intended to inform students before a decision was made. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

80. D — The correct choice is D because the farmer reduced the risk associated with a single crop failing. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

81. B — The correct choice is B because the author develops the comparison using two criteria. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

82. A — The correct choice is A because the library adjusted a service in response to community feedback. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

83. A — The correct choice is A because the policy aims to conserve a limited resource. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

84. D — The correct choice is D because Mina used evidence from an earlier trial to improve the procedure. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

85. B — The correct choice is B because the museum sought to make information more accessible. This item tests reading for supported inference, so the best response must follow the passage or sentence. The

other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

86. C — The correct choice is C because clear weather supported the hikers decision to continue. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

87. B — The correct choice is B because the council intended to inform students before a decision was made. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

88. A — The correct choice is A because the farmer reduced the risk associated with a single crop failing. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

89. C — The correct choice is C because the author develops the comparison using two criteria. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

90. D — The correct choice is D because the library adjusted a service in response to community feedback. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

91. C — The correct choice is C because the policy aims to conserve a limited resource. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

92. B — The correct choice is B because Mina used evidence from an earlier trial to improve the procedure. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

93. A — The correct choice is A because the museum sought to make information more accessible. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

94. D — The correct choice is D because clear weather supported the hikers decision to continue. This item tests reading for supported inference, so the best response must follow the passage or sentence. The

other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

95. A — The correct choice is A because the council intended to inform students before a decision was made. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

96. C — The correct choice is C because the farmer reduced the risk associated with a single crop failing. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

97. D — The correct choice is D because the author develops the comparison using two criteria. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

98. B — The correct choice is B because the library adjusted a service in response to community feedback. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

99. A — The correct choice is A because the policy aims to conserve a limited resource. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

100. D — The correct choice is D because Mina used evidence from an earlier trial to improve the procedure. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

101. C — The correct choice is C because the museum sought to make information more accessible. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

102. B — The correct choice is B because clear weather supported the hikers decision to continue. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

103. D — The correct choice is D because the council intended to inform students before a decision was made. This item tests reading for supported inference, so the best response must follow the passage or

sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

104. A — The correct choice is A because the farmer reduced the risk associated with a single crop failing. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

105. C — The correct choice is C because the author develops the comparison using two criteria. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

106. B — The correct choice is B because the library adjusted a service in response to community feedback. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

107. D — The correct choice is D because the policy aims to conserve a limited resource. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

108. B — The correct choice is B because Mina used evidence from an earlier trial to improve the procedure. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

109. A — The correct choice is A because the museum sought to make information more accessible. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

110. C — The correct choice is C because clear weather supported the hikers decision to continue. This item tests reading for supported inference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

111. C — The correct choice is C because the correct wording is 'packed'. This item tests verb tense and form, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

112. D — The correct choice is D because the correct wording is 'After lunch, the class returned to the laboratory.'. This item tests comma use after an introductory phrase, so the best response must follow the

passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

113. B — The correct choice is B because the correct wording is 'but'. This item tests coordination between complete ideas, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

114. A — The correct choice is A because the correct wording is 'a'. This item tests agreement between a singular subject and pronoun, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

115. B — The correct choice is B because the correct wording is 'The committee discussed the proposal and then made a decision.'. This item tests eliminating an unclear pronoun reference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

116. A — The correct choice is A because the correct wording is 'The internship requires writing reports, attending meetings, and analyzing data.'. This item tests parallel grammatical structure, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

117. C — The correct choice is C because the correct wording is 'packed'. This item tests verb tense and form, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

118. D — The correct choice is D because the correct wording is 'After lunch, the class returned to the laboratory.'. This item tests comma use after an introductory phrase, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

119. C — The correct choice is C because the correct wording is 'but'. This item tests coordination between complete ideas, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

120. B — The correct choice is B because the correct wording is 'a'. This item tests agreement between a singular subject and pronoun, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

121. D — The correct choice is D because the correct wording is 'The committee discussed the proposal and then made a decision.'. This item tests eliminating an unclear pronoun reference, so the best

response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

122. A — The correct choice is A because the correct wording is 'The internship requires writing reports, attending meetings, and analyzing data.'. This item tests parallel grammatical structure, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

123. B — The correct choice is B because the correct wording is 'packed'. This item tests verb tense and form, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

124. D — The correct choice is D because the correct wording is 'After lunch, the class returned to the laboratory.'. This item tests comma use after an introductory phrase, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

125. C — The correct choice is C because the correct wording is 'but'. This item tests coordination between complete ideas, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

126. A — The correct choice is A because the correct wording is 'a'. This item tests agreement between a singular subject and pronoun, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

127. A — The correct choice is A because the correct wording is 'The committee discussed the proposal and then made a decision.'. This item tests eliminating an unclear pronoun reference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

128. C — The correct choice is C because the correct wording is 'The internship requires writing reports, attending meetings, and analyzing data.'. This item tests parallel grammatical structure, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

129. B — The correct choice is B because the correct wording is 'packed'. This item tests verb tense and form, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

130. D — The correct choice is D because the correct wording is 'After lunch, the class returned to the laboratory.'. This item tests comma use after an introductory phrase, so the best response must follow the

passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

131. A — The correct choice is A because the correct wording is 'but'. This item tests coordination between complete ideas, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

132. B — The correct choice is B because the correct wording is 'a'. This item tests agreement between a singular subject and pronoun, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

133. C — The correct choice is C because the correct wording is 'The committee discussed the proposal and then made a decision.'. This item tests eliminating an unclear pronoun reference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

134. D — The correct choice is D because the correct wording is 'The internship requires writing reports, attending meetings, and analyzing data.'. This item tests parallel grammatical structure, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

135. A — The correct choice is A because the correct wording is 'packed'. This item tests verb tense and form, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

136. C — The correct choice is C because the correct wording is 'After lunch, the class returned to the laboratory.'. This item tests comma use after an introductory phrase, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

137. B — The correct choice is B because the correct wording is 'but'. This item tests coordination between complete ideas, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

138. D — The correct choice is D because the correct wording is 'a'. This item tests agreement between a singular subject and pronoun, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

139. C — The correct choice is C because the correct wording is 'The committee discussed the proposal and then made a decision.'. This item tests eliminating an unclear pronoun reference, so the best

response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

140. B — The correct choice is B because the correct wording is 'The internship requires writing reports, attending meetings, and analyzing data.'. This item tests parallel grammatical structure, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

141. A — The correct choice is A because the correct wording is 'packed'. This item tests verb tense and form, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

142. D — The correct choice is D because the correct wording is 'After lunch, the class returned to the laboratory.'. This item tests comma use after an introductory phrase, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

143. B — The correct choice is B because the correct wording is 'but'. This item tests coordination between complete ideas, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

144. A — The correct choice is A because the correct wording is 'a'. This item tests agreement between a singular subject and pronoun, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

145. D — The correct choice is D because the correct wording is 'The committee discussed the proposal and then made a decision.'. This item tests eliminating an unclear pronoun reference, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.

146. C — The correct choice is C because the correct wording is 'The internship requires writing reports, attending meetings, and analyzing data.'. This item tests parallel grammatical structure, so the best response must follow the passage or sentence. The other options add an unsupported claim, miss the controlling relationship, or introduce an error in clarity, grammar, usage, punctuation, or organization.