

# TSI QUICK STUDY GUIDE 2026-2027: PRACTICE EXAM

## 4 (146 QUESTIONS)

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*This 146-question practice exam is an original study tool, not an official TSIA2 form. Complete the questions without assistance, then use the answer key and explanations to identify skills to review. Questions 1-73 emphasize mathematics; questions 74-146 emphasize English language arts and reading. TSIA2 is computer-adaptive, so actual testing routes and item counts vary by performance.*

1. What is  $48 - 20$ ?

- A. 24
- B. 28
- C. 33
- D. 68

2. What is  $5 \times 6$ ?

- A. 30
- B. 25
- C. 36
- D. 11

3. What is  $35 \div 5$ ?

- A. 5
- B. 8
- C. 7
- D. 6

4. What is 60% of 200?

- A. 120
- B. 115
- C. 130
- D. 140

5. Solve for  $x$ :  $x + 10 = 23$ .

- A. 10
- B. 13
- C. 17
- D. 23

6. A rectangle is 13 units long and 9 units wide. What is its perimeter?

- A. 117
- B. 22
- C. 48
- D. 44

7. What is the mean of 14, 17, and 20?

- A. 51
- B. 17
- C. 19
- D. 18

8. 6 notebooks cost \$24. What is the cost per notebook?

- A. 3
- B. 6
- C. 4
- D. 18

**9.** For  $f(x) = 3x + 5$ , what is  $f(3)$ ?

- A. 14
- B. 11
- C. 19
- D. 6

**10.** What is  $25 + 32$ ?

- A. 54
- B. 61
- C. 64
- D. 57

**11.** What is  $58 - 30$ ?

- A. 24
- B. 33
- C. 28
- D. 88

**12.** What is  $8 \times 4$ ?

- A. 24
- B. 36
- C. 12

D. 32

**13.** What is  $56 \div 7$ ?

A. 6

B. 8

C. 9

D. 7

**14.** What is 60% of 250?

A. 150

B. 145

C. 160

D. 190

**15.** Solve for  $x$ :  $x + 8 = 16$ .

A. 5

B. 12

C. 8

D. 16

**16.** A rectangle is 13 units long and 5 units wide. What is its perimeter?

A. 65

B. 18

C. 40

D. 36

**17.** What is the mean of 24, 27, and 30?

- A. 81
- B. 27
- C. 29
- D. 28

**18.** 6 notebooks cost \$42. What is the cost per notebook?

- A. 6
- B. 7
- C. 9
- D. 36

**19.** For  $f(x) = 3x + 5$ , what is  $f(5)$ ?

- A. 20
- B. 17
- C. 25
- D. 8

**20.** What is  $35 + 42$ ?

- A. 74
- B. 81
- C. 84
- D. 77

**21.** What is  $68 - 40$ ?

- A. 24
- B. 33
- C. 28
- D. 108

**22.** What is  $4 \times 8$ ?

- A. 32
- B. 28
- C. 40
- D. 12

**23.** What is  $81 \div 9$ ?

- A. 7
- B. 10
- C. 11
- D. 9

**24.** What is 60% of 100?

- A. 55
- B. 60
- C. 70
- D. 40

**25.** Solve for  $x$ :  $x + 6 = 24$ .

- A. 15
- B. 22
- C. 18

D. 24

**26.** A rectangle is 13 units long and 8 units wide. What is its perimeter?

A. 42

B. 104

C. 21

D. 46

**27.** What is the mean of 34, 37, and 40?

A. 37

B. 111

C. 39

D. 38

**28.** 6 notebooks cost \$18. What is the cost per notebook?

A. 2

B. 5

C. 3

D. 12

**29.** For  $f(x) = 3x + 5$ , what is  $f(7)$ ?

A. 23

B. 26

C. 31

D. 10

**30.** What is  $45 + 52$ ?

- A. 94
- B. 101
- C. 104
- D. 97

**31.** What is  $78 - 50$ ?

- A. 24
- B. 33
- C. 128
- D. 28

**32.** What is  $7 \times 6$ ?

- A. 42
- B. 35
- C. 48
- D. 13

**33.** What is  $30 \div 3$ ?

- A. 8
- B. 11
- C. 10
- D. 3

**34.** What is 60% of 150?

- A. 85
- B. 90
- C. 100
- D. 91

**35.** Solve for  $x$ :  $x + 16 = 29$ .

- A. 13
- B. 10
- C. 17
- D. 29

**36.** A rectangle is 13 units long and 4 units wide. What is its perimeter?

- A. 52
- B. 34
- C. 17
- D. 38

**37.** What is the mean of 44, 47, and 50?

- A. 141
- B. 49
- C. 47
- D. 48

**38.** 6 notebooks cost \$36. What is the cost per notebook?

- A. 5
- B. 8
- C. 30

D. 6

**39.** For  $f(x) = 3x + 5$ , what is  $f(9)$ ?

A. 29

B. 37

C. 32

D. 12

**40.** What is  $55 + 62$ ?

A. 114

B. 117

C. 121

D. 124

**41.** What is  $88 - 60$ ?

A. 24

B. 33

C. 148

D. 28

**42.** What is  $3 \times 4$ ?

A. 12

B. 9

C. 16

D. 7

**43.** What is  $55 \div 5$ ?

- A. 9
- B. 11
- C. 12
- D. 5

**44.** What is 60% of 200?

- A. 120
- B. 115
- C. 130
- D. 140

**45.** Solve for  $x$ :  $x + 14 = 22$ .

- A. 5
- B. 12
- C. 22
- D. 8

**46.** A rectangle is 13 units long and 7 units wide. What is its perimeter?

- A. 91
- B. 20
- C. 40
- D. 44

**47.** What is the mean of 54, 57, and 60?

- A. 171
- B. 59
- C. 57
- D. 58

**48.** 6 notebooks cost \$54. What is the cost per notebook?

- A. 8
- B. 9
- C. 11
- D. 48

**49.** For  $f(x) = 3x + 5$ , what is  $f(3)$ ?

- A. 14
- B. 11
- C. 19
- D. 6

**50.** What is  $65 + 72$ ?

- A. 134
- B. 141
- C. 144
- D. 137

**51.** What is  $98 - 70$ ?

- A. 24
- B. 33
- C. 28

D. 168

**52.** What is  $6 \times 8$ ?

A. 42

B. 56

C. 14

D. 48

**53.** What is  $84 \div 7$ ?

A. 10

B. 12

C. 13

D. 7

**54.** What is 60% of 250?

A. 150

B. 145

C. 160

D. 190

**55.** Solve for x:  $x + 12 = 30$ .

A. 15

B. 22

C. 30

D. 18

**56.** A rectangle is 13 units long and 3 units wide. What is its perimeter?

- A. 32
- B. 39
- C. 16
- D. 36

**57.** What is the mean of 64, 67, and 70?

- A. 201
- B. 69
- C. 67
- D. 68

**58.** 6 notebooks cost \$30. What is the cost per notebook?

- A. 4
- B. 5
- C. 7
- D. 24

**59.** For  $f(x) = 3x + 5$ , what is  $f(5)$ ?

- A. 20
- B. 17
- C. 25
- D. 8

**60.** What is  $75 + 82$ ?

- A. 154
- B. 161
- C. 164
- D. 157

**61.** What is  $108 - 80$ ?

- A. 24
- B. 33
- C. 28
- D. 188

**62.** What is  $9 \times 6$ ?

- A. 45
- B. 54
- C. 60
- D. 15

**63.** What is  $36 \div 9$ ?

- A. 2
- B. 5
- C. 4
- D. 9

**64.** What is 60% of 100?

- A. 55
- B. 60
- C. 70

D. 40

**65.** Solve for  $x$ :  $x + 10 = 23$ .

A. 10

B. 17

C. 23

D. 13

**66.** A rectangle is 13 units long and 6 units wide. What is its perimeter?

A. 38

B. 78

C. 19

D. 42

**67.** What is the mean of 74, 77, and 80?

A. 231

B. 79

C. 78

D. 77

**68.** 6 notebooks cost \$48. What is the cost per notebook?

A. 7

B. 8

C. 10

D. 42

**69.** For  $f(x) = 3x + 5$ , what is  $f(7)$ ?

- A. 26
- B. 23
- C. 31
- D. 10

**70.** What is  $85 + 92$ ?

- A. 174
- B. 181
- C. 177
- D. 184

**71.** What is  $118 - 90$ ?

- A. 28
- B. 24
- C. 33
- D. 208

**72.** What is  $5 \times 4$ ?

- A. 15
- B. 20
- C. 24
- D. 9

**73.** What is  $15 \div 3$ ?

- A. 3
- B. 6
- C. 4
- D. 5

74. The laboratory kept a \_\_\_\_ record of each measurement, including the time and instrument used.

- A. casual
- B. hidden
- C. detailed
- D. temporary

75. Which revision correctly completes the sentence? 'The students completed the survey, \_\_\_\_ they discussed the results.'

- A. and then
- B. because
- C. although
- D. unless

76. Which sentence uses subject-verb agreement correctly?

- A. The list of supplies are on the desk.
- B. The supplies in the list is on the desk.
- C. The list of supplies is on the desk.
- D. The list and folder is on the desk.

77. Which transition best completes the sentence? 'The data were incomplete. \_\_\_\_, the team delayed its conclusion.'

- A. For example

- B. Therefore
- C. Meanwhile
- D. Similarly

**78.** A passage says that a town added shade trees, repaired sidewalks, and created a weekend market to attract pedestrians. What is the main idea?

- A. The weekend market was the town's only significant project.
- B. Sidewalk repairs are always expensive for small towns.
- C. Trees grow faster near busy downtown shops.
- D. The town used several improvements to make its downtown more inviting.

**79.** Which sentence provides the strongest evidence for the claim that the new schedule improved attendance?

- A. Students discussed the schedule at lunch.
- B. The schedule was printed in blue ink.
- C. Several teachers arrived early.
- D. Average daily attendance rose from 82% to 91% after the change.

**80.** Which revision is most concise while preserving the meaning? 'At this point in time, the team is currently preparing for the presentation.'

- A. At this point, the team is currently preparing.
- B. The team is preparing for the presentation.
- C. The team currently is at this point preparing.
- D. The presentation is currently being prepared at this point.

**81.** A writer states, 'The library should extend weekend hours because many students work during the week.' Which assumption supports the argument?

- A. Some students who work weekdays would use the library on weekends.
- B. All students prefer libraries to websites.
- C. The library has never changed its hours.
- D. Weekend staff members work without pay.

**82.** Because the sidewalks were icy, the principal \_\_\_\_ the outdoor assembly.

- A. celebrated
- B. expanded
- C. postponed
- D. advertised

**83.** Which revision correctly completes the sentence? 'The students completed the survey, \_\_\_\_ they discussed the results.'

- A. because
- B. and then
- C. although
- D. unless

**84.** Which sentence uses subject-verb agreement correctly?

- A. The list of supplies are on the desk.
- B. The supplies in the list is on the desk.
- C. The list and folder is on the desk.
- D. The list of supplies is on the desk.

**85.** Which transition best completes the sentence? 'The data were incomplete. \_\_\_\_, the team delayed its conclusion.'

- A. For example

- B. Meanwhile
- C. Therefore
- D. Similarly

**86.** A passage says that a town added shade trees, repaired sidewalks, and created a weekend market to attract pedestrians. What is the main idea?

- A. The town used several improvements to make its downtown more inviting.
- B. The weekend market was the town's only significant project.
- C. Sidewalk repairs are always expensive for small towns.
- D. Trees grow faster near busy downtown shops.

**87.** Which sentence provides the strongest evidence for the claim that the new schedule improved attendance?

- A. Students discussed the schedule at lunch.
- B. The schedule was printed in blue ink.
- C. Several teachers arrived early.
- D. Average daily attendance rose from 82% to 91% after the change.

**88.** Which revision is most concise while preserving the meaning? 'At this point in time, the team is currently preparing for the presentation.'

- A. At this point, the team is currently preparing.
- B. The team is preparing for the presentation.
- C. The team currently is at this point preparing.
- D. The presentation is currently being prepared at this point.

**89.** A writer states, 'The library should extend weekend hours because many students work during the week.' Which assumption supports the argument?

- A. All students prefer libraries to websites.
- B. The library has never changed its hours.
- C. Some students who work weekdays would use the library on weekends.
- D. Weekend staff members work without pay.

**90.** The committee reached a \_\_\_\_ after reviewing the evidence from both sides.

- A. decision
- B. distance
- C. silence
- D. shortcut

**91.** Which revision correctly completes the sentence? 'The students completed the survey, \_\_\_\_ they discussed the results.'

- A. because
- B. and then
- C. although
- D. unless

**92.** Which sentence uses subject-verb agreement correctly?

- A. The list of supplies are on the desk.
- B. The supplies in the list is on the desk.
- C. The list of supplies is on the desk.
- D. The list and folder is on the desk.

**93.** Which transition best completes the sentence? 'The data were incomplete. \_\_\_\_, the team delayed its conclusion.'

- A. Therefore

- B. For example
- C. Meanwhile
- D. Similarly

**94.** A passage says that a town added shade trees, repaired sidewalks, and created a weekend market to attract pedestrians. What is the main idea?

- A. The weekend market was the town's only significant project.
- B. Sidewalk repairs are always expensive for small towns.
- C. Trees grow faster near busy downtown shops.
- D. The town used several improvements to make its downtown more inviting.

**95.** Which sentence provides the strongest evidence for the claim that the new schedule improved attendance?

- A. Students discussed the schedule at lunch.
- B. The schedule was printed in blue ink.
- C. Several teachers arrived early.
- D. Average daily attendance rose from 82% to 91% after the change.

**96.** Which revision is most concise while preserving the meaning? 'At this point in time, the team is currently preparing for the presentation.'

- A. At this point, the team is currently preparing.
- B. The team is preparing for the presentation.
- C. The team currently is at this point preparing.
- D. The presentation is currently being prepared at this point.

**97.** A writer states, 'The library should extend weekend hours because many students work during the week.' Which assumption supports the argument?

- A. Some students who work weekdays would use the library on weekends.
- B. All students prefer libraries to websites.
- C. The library has never changed its hours.
- D. Weekend staff members work without pay.

**98.** The museum guide spoke \_\_\_\_ so every visitor could hear the explanation.

- A. rarely
- B. quietly
- C. clearly
- D. suddenly

**99.** Which revision correctly completes the sentence? 'The students completed the survey, \_\_\_\_ they discussed the results.'

- A. because
- B. although
- C. unless
- D. and then

**100.** Which sentence uses subject-verb agreement correctly?

- A. The list of supplies is on the desk.
- B. The list of supplies are on the desk.
- C. The supplies in the list is on the desk.
- D. The list and folder is on the desk.

**101.** Which transition best completes the sentence? 'The data were incomplete. \_\_\_\_, the team delayed its conclusion.'

- A. For example

- B. Therefore
- C. Meanwhile
- D. Similarly

**102.** A passage says that a town added shade trees, repaired sidewalks, and created a weekend market to attract pedestrians. What is the main idea?

- A. The weekend market was the town's only significant project.
- B. Sidewalk repairs are always expensive for small towns.
- C. The town used several improvements to make its downtown more inviting.
- D. Trees grow faster near busy downtown shops.

**103.** Which sentence provides the strongest evidence for the claim that the new schedule improved attendance?

- A. Students discussed the schedule at lunch.
- B. The schedule was printed in blue ink.
- C. Several teachers arrived early.
- D. Average daily attendance rose from 82% to 91% after the change.

**104.** Which revision is most concise while preserving the meaning? 'At this point in time, the team is currently preparing for the presentation.'

- A. The team is preparing for the presentation.
- B. At this point, the team is currently preparing.
- C. The team currently is at this point preparing.
- D. The presentation is currently being prepared at this point.

**105.** A writer states, 'The library should extend weekend hours because many students work during the week.' Which assumption supports the argument?

- A. All students prefer libraries to websites.
- B. The library has never changed its hours.
- C. Some students who work weekdays would use the library on weekends.
- D. Weekend staff members work without pay.

**106.** The laboratory kept a \_\_\_\_ record of each measurement, including the time and instrument used.

- A. casual
- B. detailed
- C. hidden
- D. temporary

**107.** Which revision correctly completes the sentence? 'The students completed the survey, \_\_\_\_ they discussed the results.'

- A. because
- B. although
- C. and then
- D. unless

**108.** Which sentence uses subject-verb agreement correctly?

- A. The list of supplies are on the desk.
- B. The list of supplies is on the desk.
- C. The supplies in the list is on the desk.
- D. The list and folder is on the desk.

**109.** Which transition best completes the sentence? 'The data were incomplete. \_\_\_\_, the team delayed its conclusion.'

- A. For example

- B. Meanwhile
- C. Similarly
- D. Therefore

**110.** A passage says that a town added shade trees, repaired sidewalks, and created a weekend market to attract pedestrians. What is the main idea?

- A. The town used several improvements to make its downtown more inviting.
- B. The weekend market was the town's only significant project.
- C. Sidewalk repairs are always expensive for small towns.
- D. Trees grow faster near busy downtown shops.

**111.** Which sentence provides the strongest evidence for the claim that the new schedule improved attendance?

- A. Average daily attendance rose from 82% to 91% after the change.
- B. Students discussed the schedule at lunch.
- C. The schedule was printed in blue ink.
- D. Several teachers arrived early.

**112.** Which revision is most concise while preserving the meaning? 'At this point in time, the team is currently preparing for the presentation.'

- A. At this point, the team is currently preparing.
- B. The team currently is at this point preparing.
- C. The presentation is currently being prepared at this point.
- D. The team is preparing for the presentation.

**113.** A writer states, 'The library should extend weekend hours because many students work during the week.' Which assumption supports the argument?

- A. All students prefer libraries to websites.
- B. Some students who work weekdays would use the library on weekends.
- C. The library has never changed its hours.
- D. Weekend staff members work without pay.

**114.** Because the sidewalks were icy, the principal \_\_\_\_ the outdoor assembly.

- A. celebrated
- B. expanded
- C. postponed
- D. advertised

**115.** Which revision correctly completes the sentence? 'The students completed the survey, \_\_\_\_ they discussed the results.'

- A. and then
- B. because
- C. although
- D. unless

**116.** Which sentence uses subject-verb agreement correctly?

- A. The list of supplies are on the desk.
- B. The supplies in the list is on the desk.
- C. The list and folder is on the desk.
- D. The list of supplies is on the desk.

**117.** Which transition best completes the sentence? 'The data were incomplete. \_\_\_\_, the team delayed its conclusion.'

- A. For example

- B. Therefore
- C. Meanwhile
- D. Similarly

**118.** A passage says that a town added shade trees, repaired sidewalks, and created a weekend market to attract pedestrians. What is the main idea?

- A. The weekend market was the town's only significant project.
- B. Sidewalk repairs are always expensive for small towns.
- C. Trees grow faster near busy downtown shops.
- D. The town used several improvements to make its downtown more inviting.

**119.** Which sentence provides the strongest evidence for the claim that the new schedule improved attendance?

- A. Students discussed the schedule at lunch.
- B. The schedule was printed in blue ink.
- C. Average daily attendance rose from 82% to 91% after the change.
- D. Several teachers arrived early.

**120.** Which revision is most concise while preserving the meaning? 'At this point in time, the team is currently preparing for the presentation.'

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- B. At this point, the team is currently preparing.
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**121.** A writer states, 'The library should extend weekend hours because many students work during the week.' Which assumption supports the argument?

- A. All students prefer libraries to websites.
- B. Some students who work weekdays would use the library on weekends.
- C. The library has never changed its hours.
- D. Weekend staff members work without pay.

**122.** The committee reached a \_\_\_\_ after reviewing the evidence from both sides.

- A. distance
- B. silence
- C. decision
- D. shortcut

**123.** Which revision correctly completes the sentence? 'The students completed the survey, \_\_\_\_ they discussed the results.'

- A. because
- B. although
- C. unless
- D. and then

**124.** Which sentence uses subject-verb agreement correctly?

- A. The list of supplies are on the desk.
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- C. The list of supplies is on the desk.
- D. The list and folder is on the desk.

**125.** Which transition best completes the sentence? 'The data were incomplete. \_\_\_\_, the team delayed its conclusion.'

- A. Therefore

- B. For example
- C. Meanwhile
- D. Similarly

**126.** A passage says that a town added shade trees, repaired sidewalks, and created a weekend market to attract pedestrians. What is the main idea?

- A. The weekend market was the town's only significant project.
- B. The town used several improvements to make its downtown more inviting.
- C. Sidewalk repairs are always expensive for small towns.
- D. Trees grow faster near busy downtown shops.

**127.** Which sentence provides the strongest evidence for the claim that the new schedule improved attendance?

- A. Students discussed the schedule at lunch.
- B. Average daily attendance rose from 82% to 91% after the change.
- C. The schedule was printed in blue ink.
- D. Several teachers arrived early.

**128.** Which revision is most concise while preserving the meaning? 'At this point in time, the team is currently preparing for the presentation.'

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- B. At this point, the team is currently preparing.
- C. The team currently is at this point preparing.
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**129.** A writer states, 'The library should extend weekend hours because many students work during the week.' Which assumption supports the argument?

- A. All students prefer libraries to websites.
- B. The library has never changed its hours.
- C. Some students who work weekdays would use the library on weekends.
- D. Weekend staff members work without pay.

**130.** The museum guide spoke \_\_\_\_ so every visitor could hear the explanation.

- A. rarely
- B. quietly
- C. suddenly
- D. clearly

**131.** Which revision correctly completes the sentence? 'The students completed the survey, \_\_\_\_ they discussed the results.'

- A. and then
- B. because
- C. although
- D. unless

**132.** Which sentence uses subject-verb agreement correctly?

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- C. The supplies in the list is on the desk.
- D. The list and folder is on the desk.

**133.** Which transition best completes the sentence? 'The data were incomplete. \_\_\_\_, the team delayed its conclusion.'

- A. For example

- B. Meanwhile
- C. Similarly
- D. Therefore

**134.** A passage says that a town added shade trees, repaired sidewalks, and created a weekend market to attract pedestrians. What is the main idea?

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- B. Sidewalk repairs are always expensive for small towns.
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- B. The team is preparing for the presentation.
- C. The team currently is at this point preparing.
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**137.** A writer states, 'The library should extend weekend hours because many students work during the week.' Which assumption supports the argument?

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- C. Weekend staff members work without pay.
- D. Some students who work weekdays would use the library on weekends.

**138.** The laboratory kept a \_\_\_\_ record of each measurement, including the time and instrument used.

- A. detailed
- B. casual
- C. hidden
- D. temporary

**139.** Which revision correctly completes the sentence? 'The students completed the survey, \_\_\_\_ they discussed the results.'

- A. because
- B. although
- C. unless
- D. and then

**140.** Which sentence uses subject-verb agreement correctly?

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- B. The list of supplies is on the desk.
- C. The supplies in the list is on the desk.
- D. The list and folder is on the desk.

**141.** Which transition best completes the sentence? 'The data were incomplete. \_\_\_\_, the team delayed its conclusion.'

- A. Therefore

- B. For example
- C. Meanwhile
- D. Similarly

**142.** A passage says that a town added shade trees, repaired sidewalks, and created a weekend market to attract pedestrians. What is the main idea?

- A. The weekend market was the town's only significant project.
- B. Sidewalk repairs are always expensive for small towns.
- C. The town used several improvements to make its downtown more inviting.
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- C. Weekend staff members work without pay.
- D. Some students who work weekdays would use the library on weekends.

**146.** Because the sidewalks were icy, the principal \_\_\_\_ the outdoor assembly.

- A. celebrated
- B. postponed
- C. expanded
- D. advertised

### Practice Exam 4: Answer Key and Explanations

**1. B** — The correct choice is B. Subtracting 20 from 48 gives 28. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**2. A** — The correct choice is A. Multiplying 5 by 6 gives 30. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**3. C** — The correct choice is C. Dividing 35 into groups of 5 gives 7. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**4. A** — The correct choice is A. Converting 60% to a fraction of 200 gives 120. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**5. B** — The correct choice is B. Subtracting 10 from both sides leaves  $x = 13$ . This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**6. D** — The correct choice is D. A rectangle's perimeter is two lengths plus two widths, or 44. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**7. B** — The correct choice is B. Adding the three values and dividing by three gives 17. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**8. C** — The correct choice is C. Dividing the total cost \$24 by 6 notebooks gives \$4 each. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**9. A** — The correct choice is A. Substituting 3 into  $3x + 5$  gives 14. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**10. D** — The correct choice is D. Adding 25 and 32 gives 57. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**11. C** — The correct choice is C. Subtracting 30 from 58 gives 28. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**12. D** — The correct choice is D. Multiplying 8 by 4 gives 32. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**13. B** — The correct choice is B. Dividing 56 into groups of 7 gives 8. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**14. A** — The correct choice is A. Converting 60% to a fraction of 250 gives 150. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**15. C** — The correct choice is C. Subtracting 8 from both sides leaves  $x = 8$ . This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**16. D** — The correct choice is D. A rectangle's perimeter is two lengths plus two widths, or 36. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**17. B** — The correct choice is B. Adding the three values and dividing by three gives 27. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**18. B** — The correct choice is B. Dividing the total cost \$42 by 6 notebooks gives \$7 each. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**19. A** — The correct choice is A. Substituting 5 into  $3x + 5$  gives 20. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**20. D** — The correct choice is D. Adding 35 and 42 gives 77. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**21. C** — The correct choice is C. Subtracting 40 from 68 gives 28. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**22. A** — The correct choice is A. Multiplying 4 by 8 gives 32. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**23. D** — The correct choice is D. Dividing 81 into groups of 9 gives 9. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**24. B** — The correct choice is B. Converting 60% to a fraction of 100 gives 60. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**25. C** — The correct choice is C. Subtracting 6 from both sides leaves  $x = 18$ . This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**26. A** — The correct choice is A. A rectangle's perimeter is two lengths plus two widths, or 42. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**27. A** — The correct choice is A. Adding the three values and dividing by three gives 37. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**28. C** — The correct choice is C. Dividing the total cost \$18 by 6 notebooks gives \$3 each. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**29. B** — The correct choice is B. Substituting 7 into  $3x + 5$  gives 26. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**30. D** — The correct choice is D. Adding 45 and 52 gives 97. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**31. D** — The correct choice is D. Subtracting 50 from 78 gives 28. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**32. A** — The correct choice is A. Multiplying 7 by 6 gives 42. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**33. C** — The correct choice is C. Dividing 30 into groups of 3 gives 10. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**34. B** — The correct choice is B. Converting 60% to a fraction of 150 gives 90. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**35. A** — The correct choice is A. Subtracting 16 from both sides leaves  $x = 13$ . This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**36. B** — The correct choice is B. A rectangle's perimeter is two lengths plus two widths, or 34. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**37. C** — The correct choice is C. Adding the three values and dividing by three gives 47. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**38. D** — The correct choice is D. Dividing the total cost \$36 by 6 notebooks gives \$6 each. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**39. C** — The correct choice is C. Substituting 9 into  $3x + 5$  gives 32. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**40. B** — The correct choice is B. Adding 55 and 62 gives 117. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**41. D** — The correct choice is D. Subtracting 60 from 88 gives 28. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**42. A** — The correct choice is A. Multiplying 3 by 4 gives 12. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**43. B** — The correct choice is B. Dividing 55 into groups of 5 gives 11. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**44. A** — The correct choice is A. Converting 60% to a fraction of 200 gives 120. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**45. D** — The correct choice is D. Subtracting 14 from both sides leaves  $x = 8$ . This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**46. C** — The correct choice is C. A rectangle's perimeter is two lengths plus two widths, or 40. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**47. C** — The correct choice is C. Adding the three values and dividing by three gives 57. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**48. B** — The correct choice is B. Dividing the total cost \$54 by 6 notebooks gives \$9 each. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**49. A** — The correct choice is A. Substituting 3 into  $3x + 5$  gives 14. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**50. D** — The correct choice is D. Adding 65 and 72 gives 137. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**51. C** — The correct choice is C. Subtracting 70 from 98 gives 28. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**52. D** — The correct choice is D. Multiplying 6 by 8 gives 48. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**53. B** — The correct choice is B. Dividing 84 into groups of 7 gives 12. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**54. A** — The correct choice is A. Converting 60% to a fraction of 250 gives 150. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**55. D** — The correct choice is D. Subtracting 12 from both sides leaves  $x = 18$ . This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**56. A** — The correct choice is A. A rectangle's perimeter is two lengths plus two widths, or 32. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**57. C** — The correct choice is C. Adding the three values and dividing by three gives 67. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**58. B** — The correct choice is B. Dividing the total cost \$30 by 6 notebooks gives \$5 each. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**59. A** — The correct choice is A. Substituting 5 into  $3x + 5$  gives 20. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**60. D** — The correct choice is D. Adding 75 and 82 gives 157. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**61. C** — The correct choice is C. Subtracting 80 from 108 gives 28. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**62. B** — The correct choice is B. Multiplying 9 by 6 gives 54. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**63. C** — The correct choice is C. Dividing 36 into groups of 9 gives 4. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**64. B** — The correct choice is B. Converting 60% to a fraction of 100 gives 60. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**65. D** — The correct choice is D. Subtracting 10 from both sides leaves  $x = 13$ . This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**66. A** — The correct choice is A. A rectangle's perimeter is two lengths plus two widths, or 38. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**67. D** — The correct choice is D. Adding the three values and dividing by three gives 77. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**68. B** — The correct choice is B. Dividing the total cost \$48 by 6 notebooks gives \$8 each. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**69. A** — The correct choice is A. Substituting 7 into  $3x + 5$  gives 26. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**70. C** — The correct choice is C. Adding 85 and 92 gives 177. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**71. A** — The correct choice is A. Subtracting 90 from 118 gives 28. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**72. B** — The correct choice is B. Multiplying 5 by 4 gives 20. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**73. D** — The correct choice is D. Dividing 15 into groups of 3 gives 5. This result follows from the information in the stem and the required operation. Check the units and estimate the answer before choosing. The other options reflect common arithmetic errors, including reversing an operation, using only one value, or stopping before the calculation is complete.

**74. C** — The correct choice is C. 'Detailed' precisely describes a record that includes the relevant information. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**75. A** — The correct choice is A. 'And then' shows the correct chronological relationship between the two actions. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**76. C** — The correct choice is C. The singular subject 'list,' not the nearby plural noun 'supplies,' requires 'is.' Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**77. B** — The correct choice is B. 'Therefore' signals that the delayed conclusion follows from incomplete data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**78. D** — The correct choice is D. The choice summarizes all three details without narrowing the passage to one example. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**79. D** — The correct choice is D. A before-and-after attendance comparison directly supports the claim with relevant data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**80. B** — The correct choice is B. The revision removes repeated time markers without changing the essential action. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**81. A** — The correct choice is A. The proposal depends on the likelihood that additional weekend access would serve the identified students. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**82. C** — The correct choice is C. 'Postponed' logically describes moving an event to a later time. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**83. B** — The correct choice is B. 'And then' shows the correct chronological relationship between the two actions. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**84. D** — The correct choice is D. The singular subject 'list,' not the nearby plural noun 'supplies,' requires 'is.' Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**85. C** — The correct choice is C. 'Therefore' signals that the delayed conclusion follows from incomplete data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**86. A** — The correct choice is A. The choice summarizes all three details without narrowing the passage to one example. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**87. D** — The correct choice is D. A before-and-after attendance comparison directly supports the claim with relevant data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**88. B** — The correct choice is B. The revision removes repeated time markers without changing the essential action. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**89. C** — The correct choice is C. The proposal depends on the likelihood that additional weekend access would serve the identified students. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**90. A** — The correct choice is A. 'Decision' names the conclusion reached after consideration. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**91. B** — The correct choice is B. 'And then' shows the correct chronological relationship between the two actions. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**92. C** — The correct choice is C. The singular subject 'list,' not the nearby plural noun 'supplies,' requires 'is.' Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**93. A** — The correct choice is A. 'Therefore' signals that the delayed conclusion follows from incomplete data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**94. D** — The correct choice is D. The choice summarizes all three details without narrowing the passage to one example. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**95. D** — The correct choice is D. A before-and-after attendance comparison directly supports the claim with relevant data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**96. B** — The correct choice is B. The revision removes repeated time markers without changing the essential action. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**97. A** — The correct choice is A. The proposal depends on the likelihood that additional weekend access would serve the identified students. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**98. C** — The correct choice is C. 'Clearly' fits the purpose of making an explanation easy to hear and understand. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**99. D** — The correct choice is D. 'And then' shows the correct chronological relationship between the two actions. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**100. A** — The correct choice is A. The singular subject 'list,' not the nearby plural noun 'supplies,' requires 'is.' Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**101. B** — The correct choice is B. 'Therefore' signals that the delayed conclusion follows from incomplete data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**102. C** — The correct choice is C. The choice summarizes all three details without narrowing the passage to one example. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**103. D** — The correct choice is D. A before-and-after attendance comparison directly supports the claim with relevant data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**104. A** — The correct choice is A. The revision removes repeated time markers without changing the essential action. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**105. C** — The correct choice is C. The proposal depends on the likelihood that additional weekend access would serve the identified students. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**106. B** — The correct choice is B. 'Detailed' precisely describes a record that includes the relevant information. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**107. C** — The correct choice is C. 'And then' shows the correct chronological relationship between the two actions. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**108. B** — The correct choice is B. The singular subject 'list,' not the nearby plural noun 'supplies,' requires 'is.' Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**109. D** — The correct choice is D. 'Therefore' signals that the delayed conclusion follows from incomplete data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**110. A** — The correct choice is A. The choice summarizes all three details without narrowing the passage to one example. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**111. A** — The correct choice is A. A before-and-after attendance comparison directly supports the claim with relevant data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

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**113. B** — The correct choice is B. The proposal depends on the likelihood that additional weekend access would serve the identified students. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision,

evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**114. C** — The correct choice is C. 'Postponed' logically describes moving an event to a later time. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**115. A** — The correct choice is A. 'And then' shows the correct chronological relationship between the two actions. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

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**118. D** — The correct choice is D. The choice summarizes all three details without narrowing the passage to one example. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

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**122. C** — The correct choice is C. 'Decision' names the conclusion reached after consideration. Effective readers consider the complete sentence or passage. Reject choices based on isolated words,

unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**123. D** — The correct choice is D. 'And then' shows the correct chronological relationship between the two actions. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

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**126. B** — The correct choice is B. The choice summarizes all three details without narrowing the passage to one example. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**127. B** — The correct choice is B. A before-and-after attendance comparison directly supports the claim with relevant data. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

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**130. D** — The correct choice is D. 'Clearly' fits the purpose of making an explanation easy to hear and understand. Effective readers consider the complete sentence or passage. Reject choices based on isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

**131. A** — The correct choice is A. 'And then' shows the correct chronological relationship between the two actions. Effective readers consider the complete sentence or passage. Reject choices based on

isolated words, unsupported claims, or minor details. Focus on logic, precision, evidence, and the writer's stated purpose. This approach improves accuracy across editing and reading questions.

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