

PRACTICE EXAM 11: TSI QUICK STUDY GUIDE (146 QUESTIONS)

This mixed TSIA2 practice exam contains 146 multiple-choice questions. The official assessment is adaptive and untimed; use this review to practice Mathematics and English Language Arts and Reading skills. Choose the single best answer for each question, then check the answer key and explanations.

1. A backpack priced at \$80 is discounted 10%. What is the sale price before tax?

- A. 8 dollars
- B. 72 dollars
- C. 88 dollars
- D. 69 dollars

2. A backpack priced at \$85 is discounted 15%. What is the sale price before tax?

- A. 12.75 dollars
- B. 97.75 dollars
- C. 69 dollars
- D. 72.25 dollars

3. A backpack priced at \$90 is discounted 20%. What is the sale price before tax?

- A. 18 dollars
- B. 108 dollars
- C. 72 dollars
- D. 69 dollars

4. A backpack priced at \$95 is discounted 25%. What is the sale price before tax?

- A. 71.25 dollars
- B. 23.75 dollars
- C. 118.75 dollars
- D. 69 dollars

5. A backpack priced at \$100 is discounted 10%. What is the sale price before tax?

- A. 10 dollars
- B. 90 dollars
- C. 110 dollars
- D. 89 dollars

6. A backpack priced at \$105 is discounted 15%. What is the sale price before tax?

- A. 15.75 dollars
- B. 120.75 dollars
- C. 89 dollars
- D. 89.25 dollars

7. A backpack priced at \$110 is discounted 20%. What is the sale price before tax?

- A. 22 dollars
- B. 132 dollars
- C. 88 dollars
- D. 89 dollars

8. A backpack priced at \$115 is discounted 25%. What is the sale price before tax?

- A. 28.75 dollars
- B. 143.75 dollars
- C. 89 dollars
- D. 86.25 dollars

9. A backpack priced at \$120 is discounted 10%. What is the sale price before tax?

- A. 12 dollars
- B. 108 dollars
- C. 132 dollars
- D. 109 dollars

10. A backpack priced at \$125 is discounted 15%. What is the sale price before tax?

- A. 106.25 dollars
- B. 18.75 dollars
- C. 143.75 dollars
- D. 109 dollars

11. A backpack priced at \$130 is discounted 20%. What is the sale price before tax?

- A. 26 dollars
- B. 104 dollars
- C. 156 dollars
- D. 109 dollars

12. A backpack priced at \$135 is discounted 25%. What is the sale price before tax?

- A. 101.25 dollars
- B. 33.75 dollars
- C. 168.75 dollars

D. 109 dollars

13. A backpack priced at \$140 is discounted 10%. What is the sale price before tax?

- A. 14 dollars
- B. 154 dollars
- C. 126 dollars
- D. 129 dollars

14. A backpack priced at \$145 is discounted 15%. What is the sale price before tax?

- A. 21.75 dollars
- B. 166.75 dollars
- C. 129 dollars
- D. 123.25 dollars

15. A backpack priced at \$150 is discounted 20%. What is the sale price before tax?

- A. 30 dollars
- B. 180 dollars
- C. 129 dollars
- D. 120 dollars

16. A backpack priced at \$155 is discounted 25%. What is the sale price before tax?

- A. 38.75 dollars
- B. 193.75 dollars
- C. 116.25 dollars
- D. 129 dollars

17. Solve the equation $2x - 3 = 3$.

- A. 0
- B. 3
- C. 12
- D. 8

18. Solve the equation $3x - 3 = 9$.

- A. 4
- B. 2
- C. 36
- D. 15

19. Solve the equation $4x - 3 = 17$.

- A. 3.5
- B. 5
- C. 80
- D. 24

20. Solve the equation $5x - 3 = 27$.

- A. 6
- B. 4.8
- C. 150
- D. 35

21. Solve the equation $2x - 3 = 11$.

- A. 4
- B. 28
- C. 7
- D. 16

22. Solve the equation $3x - 3 = 21$.

- A. 6
- B. 72
- C. 27
- D. 8

23. Solve the equation $4x - 3 = 33$.

- A. 9
- B. 7.5
- C. 144
- D. 40

24. Solve the equation $5x - 3 = 47$.

- A. 8.8
- B. 10
- C. 250
- D. 55

25. Solve the equation $2x - 3 = 19$.

- A. 8
- B. 44
- C. 24

D. 11

26. Solve the equation $3x - 3 = 33$.

A. 10

B. 108

C. 12

D. 39

27. Solve the equation $4x - 3 = 49$.

A. 11.5

B. 208

C. 56

D. 13

28. Solve the equation $5x - 3 = 67$.

A. 14

B. 12.8

C. 350

D. 75

29. Solve the equation $2x - 3 = 27$.

A. 12

B. 60

C. 15

D. 32

30. Solve the equation $3x - 3 = 45$.

- A. 14
- B. 16
- C. 144
- D. 51

31. Solve the equation $4x - 3 = 65$.

- A. 15.5
- B. 17
- C. 272
- D. 72

32. Solve the equation $5x - 3 = 87$.

- A. 16.8
- B. 450
- C. 95
- D. 18

33. A rectangular garden is 6 meters long and 4 meters wide. What is its area?

- A. 24 square meters
- B. 20 square meters
- C. 10 square meters
- D. 16 square meters

34. A rectangular garden is 7 meters long and 5 meters wide. What is its area?

- A. 24 square meters
- B. 12 square meters
- C. 35 square meters
- D. 19 square meters

35. A rectangular garden is 8 meters long and 6 meters wide. What is its area?

- A. 28 square meters
- B. 14 square meters
- C. 22 square meters
- D. 48 square meters

36. A rectangular garden is 9 meters long and 7 meters wide. What is its area?

- A. 32 square meters
- B. 63 square meters
- C. 16 square meters
- D. 25 square meters

37. A rectangular garden is 10 meters long and 8 meters wide. What is its area?

- A. 80 square meters
- B. 36 square meters
- C. 18 square meters
- D. 28 square meters

38. A rectangular garden is 11 meters long and 4 meters wide. What is its area?

- A. 30 square meters
- B. 15 square meters
- C. 44 square meters

D. 26 square meters

39. A rectangular garden is 12 meters long and 5 meters wide. What is its area?

A. 60 square meters

B. 34 square meters

C. 17 square meters

D. 29 square meters

40. A rectangular garden is 13 meters long and 6 meters wide. What is its area?

A. 38 square meters

B. 19 square meters

C. 32 square meters

D. 78 square meters

41. A rectangular garden is 14 meters long and 7 meters wide. What is its area?

A. 42 square meters

B. 98 square meters

C. 21 square meters

D. 35 square meters

42. A rectangular garden is 15 meters long and 8 meters wide. What is its area?

A. 46 square meters

B. 23 square meters

C. 120 square meters

D. 38 square meters

43. A rectangular garden is 16 meters long and 4 meters wide. What is its area?

- A. 40 square meters
- B. 20 square meters
- C. 36 square meters
- D. 64 square meters

44. A rectangular garden is 17 meters long and 5 meters wide. What is its area?

- A. 44 square meters
- B. 85 square meters
- C. 22 square meters
- D. 39 square meters

45. A rectangular garden is 18 meters long and 6 meters wide. What is its area?

- A. 108 square meters
- B. 48 square meters
- C. 24 square meters
- D. 42 square meters

46. A rectangular garden is 19 meters long and 7 meters wide. What is its area?

- A. 52 square meters
- B. 26 square meters
- C. 133 square meters
- D. 45 square meters

47. A rectangular garden is 20 meters long and 8 meters wide. What is its area?

- A. 160 square meters
- B. 56 square meters
- C. 28 square meters
- D. 48 square meters

48. A rectangular garden is 21 meters long and 4 meters wide. What is its area?

- A. 50 square meters
- B. 25 square meters
- C. 84 square meters
- D. 46 square meters

49. What is the mean of the data set 4, 6, 8, and 10?

- A. 10
- B. 7
- C. 8
- D. 28

50. What is the mean of the data set 5, 7, 9, and 11?

- A. 11
- B. 9
- C. 32
- D. 8

51. What is the mean of the data set 6, 8, 10, and 12?

- A. 12
- B. 10
- C. 36

D. 9

52. What is the mean of the data set 7, 9, 11, and 13?

A. 13

B. 10

C. 11

D. 40

53. What is the mean of the data set 8, 10, 12, and 14?

A. 11

B. 14

C. 12

D. 44

54. What is the mean of the data set 9, 11, 13, and 15?

A. 15

B. 13

C. 12

D. 48

55. What is the mean of the data set 10, 12, 14, and 16?

A. 16

B. 14

C. 52

D. 13

56. What is the mean of the data set 11, 13, 15, and 17?

- A. 17
- B. 15
- C. 14
- D. 56

57. What is the mean of the data set 12, 14, 16, and 18?

- A. 18
- B. 15
- C. 16
- D. 60

58. What is the mean of the data set 13, 15, 17, and 19?

- A. 16
- B. 19
- C. 17
- D. 64

59. What is the mean of the data set 14, 16, 18, and 20?

- A. 17
- B. 20
- C. 18
- D. 68

60. What is the mean of the data set 15, 17, 19, and 21?

- A. 21
- B. 19
- C. 72
- D. 18

61. What is the mean of the data set 16, 18, 20, and 22?

- A. 22
- B. 19
- C. 20
- D. 76

62. What is the mean of the data set 17, 19, 21, and 23?

- A. 23
- B. 21
- C. 20
- D. 80

63. What is the mean of the data set 18, 20, 22, and 24?

- A. 24
- B. 21
- C. 22
- D. 84

64. What is the mean of the data set 19, 21, 23, and 25?

- A. 25
- B. 23
- C. 88

65. Read the sentence. After losing the debate, Mara folded her notes carefully and asked the winner for feedback. Which inference is best supported?

- A. Mara is determined to improve.
- B. Mara believes the debate was unfair.
- C. Mara wants to avoid future debates.
- D. Mara doubts the winner prepared.

66. Read the sentence. The old clock continued ticking in the empty hallway long after the students had left. Which inference is best supported?

- A. The hallway is crowded and noisy.
- B. The clock has stopped working.
- C. The setting feels quiet and deserted.
- D. The students are returning soon.

67. Read the sentence. Jonas reread the short message twice before replying with a single word: 'Okay.' Which inference is best supported?

- A. Jonas is clearly delighted.
- B. Jonas did not understand the message.
- C. Jonas may be uncertain or guarded.
- D. Jonas has no opinion at all.

68. Read the sentence. Rain tapped the window while Elena packed the last box from her childhood room. Which inference is best supported?

- A. The details create a reflective mood.
- B. The details create a comic mood.

- C. The details prove Elena dislikes rain.
- D. The details show a party is beginning.

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86. Read the statement. A city report notes that adding protected bike lanes increased weekday cycling while reducing conflicts with pedestrians. What is the main idea?

- A. Cycling always replaces every car trip.
- B. Pedestrians prefer streets without markings.
- C. Protected lanes can improve travel conditions for cyclists and walkers.
- D. The report argues against all bike lanes.

87. Read the statement. Researchers compared seedlings grown in shade and sunlight. The sunlight group grew taller, but both groups received the same amount of water. What is the main idea?

- A. Water caused the difference in height.
- B. Light exposure was the variable being compared.
- C. The seedlings were different species.
- D. Shade always prevents growth.

88. Read the statement. The museum extended evening hours after surveys showed that many working residents could not visit during the day. What is the main idea?

- A. The new hours respond to an access barrier.
- B. The museum plans to close daytime hours.
- C. Surveys replaced all museum programs.
- D. Working residents dislike museums.

89. Read the statement. A guide explains that native plants require less irrigation after establishment because they are adapted to local conditions. What is the main idea?

- A. All plants need identical watering schedules.
- B. Irrigation harms every native plant.
- C. Native plants may reduce long-term water use.
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107. A student is revising a paragraph. The campus garden is useful. It gives biology students a place to observe insects and soil conditions. Which revision best combines the ideas clearly and precisely?

- A. The campus garden is a thing that is useful in many ways.
- B. Students observe things in the garden, and that is nice.
- C. The garden is there, and biology is a subject.
- D. The campus garden supports biology classes by giving students a place to observe insects and soil conditions.

108. A student is revising a paragraph. The library added a tool-lending collection. Students can borrow calculators, microphones, and charging cables. Which revision best combines the ideas clearly and precisely?

- A. The library added a collection of equipment that students may borrow during each regular academic term.
- B. The library added a tool-lending collection so students can borrow useful equipment such as calculators and charging cables.
- C. Students borrow equipment from the library, which provides services to students throughout the school year.
- D. The collection offers several useful items, although its exact purpose is difficult for visitors to explain.

109. A student is revising a paragraph. The volunteer program needs more applicants. A social-media post will reach students quickly. Which revision best combines the ideas clearly and precisely?

- A. To attract more applicants, the volunteer program should use a social-media post that reaches students quickly.
- B. Applicants are needed because volunteers support many useful community projects during each school year.
- C. Social media reaches students quickly because many students use phones to communicate with friends every day.
- D. The program has a problem that may require additional planning, meetings, and discussion among student leaders.

110. A student is revising a paragraph. The science club will host a telescope night. Families can view the moon and planets. Which revision best combines the ideas clearly and precisely?

- A. The club will host an event that is about science.
- B. Families and planets will be involved somehow.
- C. At telescope night, the science club will invite families to view the moon and planets.
- D. The moon is in space, as everyone knows.

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- D. The garden is there, and biology is a subject.

120. A student is revising a paragraph. The library added a tool-lending collection. Students can borrow calculators, microphones, and charging cables. Which revision best combines the ideas clearly and precisely?

- A. The library added a collection of equipment that students may borrow during each regular academic term.

- B. The library added a tool-lending collection so students can borrow useful equipment such as calculators and charging cables.
- C. Students borrow equipment from the library, which provides services to students throughout the school year.
- D. The collection offers several useful items, although its exact purpose is difficult for visitors to explain.

121. A student is revising a paragraph. The volunteer program needs more applicants. A social-media post will reach students quickly. Which revision best combines the ideas clearly and precisely?

- A. Applicants are needed because volunteers support many useful community projects during each school year.
- B. Social media reaches students quickly because many students use phones to communicate with friends every day.
- C. The program has a problem that may require additional planning, meetings, and discussion among student leaders.
- D. To attract more applicants, the volunteer program should use a social-media post that reaches students quickly.

122. A student is revising a paragraph. The science club will host a telescope night. Families can view the moon and planets. Which revision best combines the ideas clearly and precisely?

- A. At telescope night, the science club will invite families to view the moon and planets.
- B. The club will host an event that is about science.
- C. Families and planets will be involved somehow.
- D. The moon is in space, as everyone knows.

123. A student is revising a paragraph. The campus garden is useful. It gives biology students a place to observe insects and soil conditions. Which revision best combines the ideas clearly and precisely?

- A. The campus garden is a thing that is useful in many ways.
- B. The campus garden supports biology classes by giving students a place to observe insects and soil conditions.

- C. Students observe things in the garden, and that is nice.
- D. The garden is there, and biology is a subject.

124. A student is revising a paragraph. The library added a tool-lending collection. Students can borrow calculators, microphones, and charging cables. Which revision best combines the ideas clearly and precisely?

- A. The library added a collection of equipment that students may borrow during each regular academic term.
- B. Students borrow equipment from the library, which provides services to students throughout the school year.
- C. The collection offers several useful items, although its exact purpose is difficult for visitors to explain.
- D. The library added a tool-lending collection so students can borrow useful equipment such as calculators and charging cables.

125. A student is revising a paragraph. The volunteer program needs more applicants. A social-media post will reach students quickly. Which revision best combines the ideas clearly and precisely?

- A. Applicants are needed because volunteers support many useful community projects during each school year.
- B. Social media reaches students quickly because many students use phones to communicate with friends every day.
- C. To attract more applicants, the volunteer program should use a social-media post that reaches students quickly.
- D. The program has a problem that may require additional planning, meetings, and discussion among student leaders.

126. A student is revising a paragraph. The science club will host a telescope night. Families can view the moon and planets. Which revision best combines the ideas clearly and precisely?

- A. At telescope night, the science club will invite families to view the moon and planets.
- B. The club will host an event that is about science.

- C. Families and planets will be involved somehow.
- D. The moon is in space, as everyone knows.

127. Which sentence is punctuated correctly?

- A. After the lecture, the students asked questions.
- B. After the lecture the students, asked questions.
- C. After, the lecture the students asked questions.
- D. After the lecture the, students asked questions.

128. Which sentence uses subject-verb agreement correctly?

- A. The list of supplies are on the desk.
- B. The supplies list on the desk.
- C. The list of supplies is on the desk.
- D. The list of supplies be on the desk.

129. Which sentence uses a pronoun clearly?

- A. When Maya met Tessa, she handed her the folder.
- B. When Maya met Tessa, Maya handed Tessa the folder.
- C. When Maya met Tessa, they handed it the folder.
- D. When Maya met Tessa, the folder handed her.

130. Which sentence uses parallel structure correctly?

- A. The internship requires to arrive on time, notes, and asking questions.
- B. The internship requires arriving on time, to take notes, and questions.
- C. The internship requires arrival on time, taking notes, and to ask questions.
- D. The internship requires arriving on time, taking notes, and asking questions.

131. Which sentence is punctuated correctly?

- A. After the lecture, the students asked questions.
- B. After the lecture the students, asked questions.
- C. After, the lecture the students asked questions.
- D. After the lecture the, students asked questions.

132. 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 list on the desk.
- D. The list of supplies be on the desk.

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- A. When Maya met Tessa, she handed her the folder.
- B. When Maya met Tessa, they handed it the folder.
- C. When Maya met Tessa, Maya handed Tessa the folder.
- D. When Maya met Tessa, the folder handed her.

134. Which sentence uses parallel structure correctly?

- A. The internship requires to arrive on time, notes, and asking questions.
- B. The internship requires arriving on time, to take notes, and questions.
- C. The internship requires arrival on time, taking notes, and to ask questions.
- D. The internship requires arriving on time, taking notes, and asking questions.

135. Which sentence is punctuated correctly?

- A. After the lecture, the students asked questions.
- B. After the lecture the students, asked questions.
- C. After, the lecture the students asked questions.
- D. After the lecture the, students asked questions.

136. 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 of supplies be on the desk.

137. Which sentence uses a pronoun clearly?

- A. When Maya met Tessa, she handed her the folder.
- B. When Maya met Tessa, Maya handed Tessa the folder.
- C. When Maya met Tessa, they handed it the folder.
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138. Which sentence uses parallel structure correctly?

- A. The internship requires to arrive on time, notes, and asking questions.
- B. The internship requires arriving on time, to take notes, and questions.
- C. The internship requires arrival on time, taking notes, and to ask questions.
- D. The internship requires arriving on time, taking notes, and asking questions.

139. Which sentence is punctuated correctly?

- A. After the lecture the students, asked questions.
- B. After, the lecture the students asked questions.
- C. After the lecture, the students asked questions.

D. After the lecture the, students asked questions.

140. 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 list on the desk.
- D. The list of supplies be on the desk.

141. Which sentence uses a pronoun clearly?

- A. When Maya met Tessa, Maya handed Tessa the folder.
- B. When Maya met Tessa, she handed her the folder.
- C. When Maya met Tessa, they handed it the folder.
- D. When Maya met Tessa, the folder handed her.

142. Which sentence uses parallel structure correctly?

- A. The internship requires to arrive on time, notes, and asking questions.
- B. The internship requires arriving on time, to take notes, and questions.
- C. The internship requires arrival on time, taking notes, and to ask questions.
- D. The internship requires arriving on time, taking notes, and asking questions.

143. Which sentence is punctuated correctly?

- A. After the lecture the students, asked questions.
- B. After the lecture, the students asked questions.
- C. After, the lecture the students asked questions.
- D. After the lecture the, students asked questions.

144. 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 list on the desk.
- D. The list of supplies be on the desk.

145. Which sentence uses a pronoun clearly?

- A. When Maya met Tessa, she handed her the folder.
- B. When Maya met Tessa, they handed it the folder.
- C. When Maya met Tessa, the folder handed her.
- D. When Maya met Tessa, Maya handed Tessa the folder.

146. Which sentence uses parallel structure correctly?

- A. The internship requires to arrive on time, notes, and asking questions.
- B. The internship requires arriving on time, to take notes, and questions.
- C. The internship requires arriving on time, taking notes, and asking questions.
- D. The internship requires arrival on time, taking notes, and to ask questions.

Practice Exam 11: Answer Key and Explanations

1. B — B is correct because the discount is 10% of 80, leaving 72. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

2. D — D is correct because the discount is 15% of 85, leaving 72.25. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

3. C — C is correct because the discount is 20% of 90, leaving 72. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

4. A — A is correct because the discount is 25% of 95, leaving 71.25. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

5. B — B is correct because the discount is 10% of 100, leaving 90. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

6. D — D is correct because the discount is 15% of 105, leaving 89.25. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

7. C — C is correct because the discount is 20% of 110, leaving 88. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

8. D — D is correct because the discount is 25% of 115, leaving 86.25. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

9. B — B is correct because the discount is 10% of 120, leaving 108. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

10. A — A is correct because the discount is 15% of 125, leaving 106.25. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

11. B — B is correct because the discount is 20% of 130, leaving 104. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

12. A — A is correct because the discount is 25% of 135, leaving 101.25. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

13. C — C is correct because the discount is 10% of 140, leaving 126. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

14. D — D is correct because the discount is 15% of 145, leaving 123.25. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

15. D — D is correct because the discount is 20% of 150, leaving 120. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

16. C — C is correct because the discount is 25% of 155, leaving 116.25. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing. Read closely before choosing.

17. B — B is correct because adding 3 gives $2x = 6$, then division by 2 gives 3. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

18. A — A is correct because adding 3 gives $3x = 12$, then division by 3 gives 4. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

19. B — B is correct because adding 3 gives $4x = 20$, then division by 4 gives 5. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

20. A — A is correct because adding 3 gives $5x = 30$, then division by 5 gives 6. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

21. C — C is correct because adding 3 gives $2x = 14$, then division by 2 gives 7. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

22. D — D is correct because adding 3 gives $3x = 24$, then division by 3 gives 8. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

23. A — A is correct because adding 3 gives $4x = 36$, then division by 4 gives 9. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

24. B — B is correct because adding 3 gives $5x = 50$, then division by 5 gives 10. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

25. D — D is correct because adding 3 gives $2x = 22$, then division by 2 gives 11. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

26. C — C is correct because adding 3 gives $3x = 36$, then division by 3 gives 12. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

27. D — D is correct because adding 3 gives $4x = 52$, then division by 4 gives 13. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

28. A — A is correct because adding 3 gives $5x = 70$, then division by 5 gives 14. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

29. C — C is correct because adding 3 gives $2x = 30$, then division by 2 gives 15. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

30. B — B is correct because adding 3 gives $3x = 48$, then division by 3 gives 16. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

31. B — B is correct because adding 3 gives $4x = 68$, then division by 4 gives 17. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

32. D — D is correct because adding 3 gives $5x = 90$, then division by 5 gives 18. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

33. A — A is correct because area equals length times width, or 6 times 4, which is 24. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

34. C — C is correct because area equals length times width, or 7 times 5, which is 35. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

35. D — D is correct because area equals length times width, or 8 times 6, which is 48. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

36. B — B is correct because area equals length times width, or 9 times 7, which is 63. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

37. A — A is correct because area equals length times width, or 10 times 8, which is 80. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

38. C — C is correct because area equals length times width, or 11 times 4, which is 44. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

39. A — A is correct because area equals length times width, or 12 times 5, which is 60. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

40. D — D is correct because area equals length times width, or 13 times 6, which is 78. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

41. B — B is correct because area equals length times width, or 14 times 7, which is 98. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

42. C — C is correct because area equals length times width, or 15 times 8, which is 120. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

43. D — D is correct because area equals length times width, or 16 times 4, which is 64. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

44. B — B is correct because area equals length times width, or 17 times 5, which is 85. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

45. A — A is correct because area equals length times width, or 18 times 6, which is 108. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

46. C — C is correct because area equals length times width, or 19 times 7, which is 133. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

47. A — A is correct because area equals length times width, or 20 times 8, which is 160. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

48. C — C is correct because area equals length times width, or 21 times 4, which is 84. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

49. B — B is correct because the sum is 28 and dividing by four values gives 7. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

50. D — D is correct because the sum is 32 and dividing by four values gives 8. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

51. D — D is correct because the sum is 36 and dividing by four values gives 9. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

52. B — B is correct because the sum is 40 and dividing by four values gives 10. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

53. A — A is correct because the sum is 44 and dividing by four values gives 11. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

54. C — C is correct because the sum is 48 and dividing by four values gives 12. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

55. D — D is correct because the sum is 52 and dividing by four values gives 13. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

56. C — C is correct because the sum is 56 and dividing by four values gives 14. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

57. B — B is correct because the sum is 60 and dividing by four values gives 15. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

58. A — A is correct because the sum is 64 and dividing by four values gives 16. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

59. A — A is correct because the sum is 68 and dividing by four values gives 17. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

60. D — D is correct because the sum is 72 and dividing by four values gives 18. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

61. B — B is correct because the sum is 76 and dividing by four values gives 19. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

62. C — C is correct because the sum is 80 and dividing by four values gives 20. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

63. B — B is correct because the sum is 84 and dividing by four values gives 21. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

64. D — D is correct because the sum is 88 and dividing by four values gives 22. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

65. A — A is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

66. C — C is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

67. C — C is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

68. A — A is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

69. B — B is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

70. D — D is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

71. A — A is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

72. C — C is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

73. D — D is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

74. B — B is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

75. D — D is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

76. C — C is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

77. B — B is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

78. A — A is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

79. C — C is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

80. D — D is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

81. B — B is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

82. A — A is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

83. A — A is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

84. D — D is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

85. B — B is correct because the description supplies an implied attitude or mood rather than an explicit statement. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

86. C — C is correct because the central claim connects the stated evidence to the author's broader point. Check each option against the prompt. The wrong choices change a detail, ignore a condition, or add unsupported reasoning. Select the answer that matches the evidence and answers the exact question. Read closely before choosing.

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