

EXAMGURUX

IBPS Clerk / CSA XVI 2026 - Preliminary

1000 Original Practice MCQs with Answers & Explanations

Important: This is independent ExamGurux practice material. The questions are original and are **not official questions issued by the examining authority**. They are designed to align with the official/most recently available exam structure and syllabus areas. Always verify current notifications on the official website before the exam.

Official reference: IBPS CRP-CSA-XVI notification (ibps.in)

Coverage note: Mirrors the Preliminary Examination proportions: English 30, Numerical Ability 35, Reasoning Ability 35 per 100 questions.

Section	Questions
English Language	300
Numerical Ability	350
Reasoning Ability	350

English Language

Q1. Identify the noun in the sentence: "Honesty is admired."

- (A) Honesty
- (B) admired
- (C) is
- (D) is admired

Answer: A

Explanation: Honesty is an abstract noun.

Q2. Choose the correct article: He is ____ honest man.

- (A) a
- (B) the
- (C) no article
- (D) an

Answer: D

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q3. Fill in the blank: She ____ to the office every day.

- (A) gone
- (B) go
- (C) going
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q4. Choose the correctly spelled word.

- (A) accommadation
- (B) acommodation
- (C) accommodation
- (D) accomodation

Answer: C

Explanation: The correct spelling is accommodation.

Q5. Choose the correct article: He is ____ honest man.

- (A) the
- (B) a
- (C) an
- (D) no article

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q6. Choose the word closest in meaning to "obtain".

- (A) delay
- (B) lose
- (C) acquire
- (D) reject

Answer: C

Explanation: Obtain means acquire or get.

Q7. Choose the synonym of "rapid".

- (A) slow
- (B) weak
- (C) quick
- (D) late

Answer: C

Explanation: Rapid means quick or fast.

Q8. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) reject
- (C) delay
- (D) acquire

Answer: D

Explanation: Obtain means acquire or get.

Q9. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) Honesty
- (C) is admired
- (D) admired

Answer: B

Explanation: Honesty is an abstract noun.

Q10. Choose the synonym of "rapid".

- (A) slow
- (B) late
- (C) quick
- (D) weak

Answer: C

Explanation: Rapid means quick or fast.

Q11. Choose the correctly spelled word.

- (A) accomodation
- (B) accomodation
- (C) accommadation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q12. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criterias
- (C) criterions
- (D) criteria

Answer: D

Explanation: Criteria is the standard plural of criterion.

Q13. Choose the synonym of "rapid".

- (A) slow
- (B) late
- (C) weak
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q14. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) Honesty
- (C) is admired
- (D) admired

Answer: B

Explanation: Honesty is an abstract noun.

Q15. Choose the word closest in meaning to "obtain".

- (A) acquire
- (B) reject
- (C) lose
- (D) delay

Answer: A

Explanation: Obtain means acquire or get.

Q16. Choose the antonym of "ancient".

- (A) antique
- (B) modern
- (C) historic
- (D) old

Answer: B

Explanation: Ancient means very old; modern is its opposite.

Q17. Choose the correct plural of "criterion".

- (A) criterias
- (B) criteria
- (C) criterionones
- (D) criterions

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q18. Choose the word closest in meaning to "obtain".

- (A) reject
- (B) acquire
- (C) lose
- (D) delay

Answer: B

Explanation: Obtain means acquire or get.

Q19. Choose the correct article: He is ____ honest man.

- (A) a
- (B) an
- (C) the
- (D) no article

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q20. Choose the correct article: He is ____ honest man.

- (A) no article
- (B) an
- (C) the
- (D) a

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q21. Choose the word closest in meaning to "obtain".

- (A) reject
- (B) lose
- (C) acquire
- (D) delay

Answer: C

Explanation: Obtain means acquire or get.

Q22. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) goes
- (C) gone
- (D) go

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q23. Identify the noun in the sentence: "Honesty is admired."

- (A) Honesty
- (B) is
- (C) admired
- (D) is admired

Answer: A

Explanation: Honesty is an abstract noun.

Q24. Fill in the blank: She ____ to the office every day.

- (A) go
- (B) gone
- (C) goes
- (D) going

Answer: C

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q25. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) gone
- (C) goes
- (D) go

Answer: C

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q26. Choose the correct plural of "criterion".

- (A) criterions
- (B) criteria
- (C) criteriones
- (D) criterias

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q27. Choose the correct article: He is ____ honest man.

- (A) an
- (B) the
- (C) a
- (D) no article

Answer: A

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q28. Choose the correctly spelled word.

- (A) acommodation
- (B) accomodation
- (C) accommadation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q29. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) delay
- (C) reject
- (D) acquire

Answer: D

Explanation: Obtain means acquire or get.

Q30. Choose the correctly spelled word.

- (A) accommodation
- (B) accomodation
- (C) accommadation
- (D) accommodation

Answer: A

Explanation: The correct spelling is accommodation.

Q31. Choose the correct article: He is ____ honest man.

- (A) an
- (B) a
- (C) no article
- (D) the

Answer: A

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q32. Choose the correct plural of "criterion".

- (A) criterias
- (B) criteria
- (C) criteriones
- (D) criterions

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q33. Choose the correctly spelled word.

- (A) accomodation
- (B) accommadation
- (C) accommodation
- (D) accomodation

Answer: C

Explanation: The correct spelling is accommodation.

Q34. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) acquire
- (C) reject
- (D) delay

Answer: B

Explanation: Obtain means acquire or get.

Q35. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) Honesty
- (C) is admired
- (D) admired

Answer: B

Explanation: Honesty is an abstract noun.

Q36. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) Honesty
- (C) admired
- (D) is

Answer: B

Explanation: Honesty is an abstract noun.

Q37. Choose the correctly spelled word.

- (A) acommodation
- (B) accommodation
- (C) accommadation
- (D) accomodation

Answer: B

Explanation: The correct spelling is accommodation.

Q38. Choose the correct plural of "criterion".

- (A) criterias
- (B) criteriones
- (C) criteria
- (D) criterions

Answer: C

Explanation: Criteria is the standard plural of criterion.

Q39. Choose the synonym of "rapid".

- (A) quick
- (B) late
- (C) weak
- (D) slow

Answer: A

Explanation: Rapid means quick or fast.

Q40. Choose the synonym of "rapid".

- (A) late
- (B) weak
- (C) slow
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q41. Choose the antonym of "ancient".

- (A) antique
- (B) old
- (C) historic
- (D) modern

Answer: D

Explanation: Ancient means very old; modern is its opposite.

Q42. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) acquire
- (C) reject
- (D) delay

Answer: B

Explanation: Obtain means acquire or get.

Q43. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) going
- (C) gone
- (D) go

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q44. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) delay
- (C) acquire
- (D) reject

Answer: C

Explanation: Obtain means acquire or get.

Q45. Identify the noun in the sentence: "Honesty is admired."

- (A) admired
- (B) is admired
- (C) Honesty
- (D) is

Answer: C

Explanation: Honesty is an abstract noun.

Q46. Choose the word closest in meaning to "obtain".

- (A) delay
- (B) acquire
- (C) lose
- (D) reject

Answer: B

Explanation: Obtain means acquire or get.

Q47. Choose the correctly spelled word.

- (A) accommodation
- (B) accommadation
- (C) accomodation
- (D) acommmodation

Answer: A

Explanation: The correct spelling is accommodation.

Q48. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) delay
- (C) reject
- (D) acquire

Answer: D

Explanation: Obtain means acquire or get.

Q49. Choose the synonym of "rapid".

- (A) slow
- (B) quick
- (C) late
- (D) weak

Answer: B

Explanation: Rapid means quick or fast.

Q50. Choose the correctly spelled word.

- (A) acommodation
- (B) accommadation
- (C) accommodation
- (D) accomodation

Answer: C

Explanation: The correct spelling is accommodation.

Q51. Choose the correct plural of "criterion".

- (A) criterias
- (B) criteriones
- (C) criteria
- (D) criterions

Answer: C

Explanation: Criteria is the standard plural of criterion.

Q52. Choose the correctly spelled word.

- (A) acommodation
- (B) accomodation
- (C) accommadation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q53. Choose the antonym of "ancient".

- (A) historic
- (B) modern
- (C) old
- (D) antique

Answer: B

Explanation: Ancient means very old; modern is its opposite.

Q54. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) is admired
- (C) admired
- (D) Honesty

Answer: D

Explanation: Honesty is an abstract noun.

Q55. Identify the noun in the sentence: "Honesty is admired."

- (A) admired
- (B) is admired
- (C) Honesty
- (D) is

Answer: C

Explanation: Honesty is an abstract noun.

Q56. Choose the synonym of "rapid".

- (A) late
- (B) weak
- (C) quick
- (D) slow

Answer: C

Explanation: Rapid means quick or fast.

Q57. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) gone
- (C) going
- (D) go

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q58. Choose the correctly spelled word.

- (A) acommodation
- (B) accomodation
- (C) accommodation
- (D) accommadation

Answer: C

Explanation: The correct spelling is accommodation.

Q59. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) gone
- (C) going
- (D) go

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q60. Choose the antonym of "ancient".

- (A) modern
- (B) historic
- (C) old
- (D) antique

Answer: A

Explanation: Ancient means very old; modern is its opposite.

Q61. Choose the antonym of "ancient".

- (A) modern
- (B) historic
- (C) antique
- (D) old

Answer: A

Explanation: Ancient means very old; modern is its opposite.

Q62. Choose the synonym of "rapid".

- (A) weak
- (B) slow
- (C) late
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q63. Choose the correctly spelled word.

- (A) accommadation
- (B) acommodation
- (C) accomodation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q64. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) gone
- (C) goes
- (D) go

Answer: C

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q65. Fill in the blank: She ____ to the office every day.

- (A) go
- (B) going
- (C) gone
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q66. Choose the correctly spelled word.

- (A) accommadation
- (B) accomodation
- (C) accommodation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q67. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) go
- (C) gone
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q68. Choose the correct article: He is ____ honest man.

- (A) a
- (B) no article
- (C) an
- (D) the

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q69. Choose the correct article: He is ____ honest man.

- (A) a
- (B) an
- (C) the
- (D) no article

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q70. Choose the correct plural of "criterion".

- (A) criterias
- (B) criteria
- (C) criteriones
- (D) criterions

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q71. Choose the antonym of "ancient".

- (A) historic
- (B) antique
- (C) old
- (D) modern

Answer: D

Explanation: Ancient means very old; modern is its opposite.

Q72. Choose the correct article: He is ____ honest man.

- (A) no article
- (B) a
- (C) the
- (D) an

Answer: D

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q73. Choose the correct plural of "criterion".

- (A) criterias
- (B) criterions
- (C) criteria
- (D) criteriones

Answer: C

Explanation: Criteria is the standard plural of criterion.

Q74. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) is admired
- (C) admired
- (D) Honesty

Answer: D

Explanation: Honesty is an abstract noun.

Q75. Fill in the blank: She ____ to the office every day.

- (A) go
- (B) goes
- (C) gone
- (D) going

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q76. Fill in the blank: She ____ to the office every day.

- (A) go
- (B) goes
- (C) gone
- (D) going

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q77. Fill in the blank: She ____ to the office every day.

- (A) gone
- (B) going
- (C) goes
- (D) go

Answer: C

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q78. Choose the correct article: He is ____ honest man.

- (A) an
- (B) the
- (C) a
- (D) no article

Answer: A

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q79. Choose the word closest in meaning to "obtain".

- (A) delay
- (B) acquire
- (C) lose
- (D) reject

Answer: B

Explanation: Obtain means acquire or get.

Q80. Choose the synonym of "rapid".

- (A) late
- (B) weak
- (C) quick
- (D) slow

Answer: C

Explanation: Rapid means quick or fast.

Q81. Choose the correct plural of "criterion".

- (A) criterions
- (B) criteria
- (C) criterias
- (D) criteriones

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q82. Choose the correct article: He is ____ honest man.

- (A) an
- (B) the
- (C) no article
- (D) a

Answer: A

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q83. Choose the synonym of "rapid".

- (A) quick
- (B) late
- (C) weak
- (D) slow

Answer: A

Explanation: Rapid means quick or fast.

Q84. Fill in the blank: She ____ to the office every day.

- (A) gone
- (B) going
- (C) go
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q85. Choose the correct plural of "criterion".

- (A) criterias
- (B) criterions
- (C) criteria
- (D) criteriones

Answer: C

Explanation: Criteria is the standard plural of criterion.

Q86. Choose the antonym of "ancient".

- (A) historic
- (B) antique
- (C) old
- (D) modern

Answer: D

Explanation: Ancient means very old; modern is its opposite.

Q87. Choose the word closest in meaning to "obtain".

- (A) acquire
- (B) delay
- (C) lose
- (D) reject

Answer: A

Explanation: Obtain means acquire or get.

Q88. Choose the word closest in meaning to "obtain".

- (A) delay
- (B) acquire
- (C) lose
- (D) reject

Answer: B

Explanation: Obtain means acquire or get.

Q89. Identify the noun in the sentence: "Honesty is admired."

- (A) admired
- (B) is
- (C) is admired
- (D) Honesty

Answer: D

Explanation: Honesty is an abstract noun.

Q90. Choose the correct plural of "criterion".

- (A) criteria
- (B) criterias
- (C) criteriones
- (D) criterions

Answer: A

Explanation: Criteria is the standard plural of criterion.

Q91. Choose the correct plural of "criterion".

- (A) criterias
- (B) criteria
- (C) criterions
- (D) criteriones

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q92. Identify the noun in the sentence: "Honesty is admired."

- (A) Honesty
- (B) is admired
- (C) admired
- (D) is

Answer: A

Explanation: Honesty is an abstract noun.

Q93. Choose the word closest in meaning to "obtain".

- (A) acquire
- (B) delay
- (C) reject
- (D) lose

Answer: A

Explanation: Obtain means acquire or get.

Q94. Choose the correct article: He is ____ honest man.

- (A) a
- (B) an
- (C) no article
- (D) the

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q95. Choose the synonym of "rapid".

- (A) slow
- (B) weak
- (C) late
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q96. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criterias
- (C) criteria
- (D) criterions

Answer: C

Explanation: Criteria is the standard plural of criterion.

Q97. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) gone
- (C) go
- (D) going

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q98. Choose the synonym of "rapid".

- (A) late
- (B) weak
- (C) slow
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q99. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criterions
- (C) criteria
- (D) criterias

Answer: C

Explanation: Criteria is the standard plural of criterion.

Q100. Choose the word closest in meaning to "obtain".

- (A) delay
- (B) lose
- (C) acquire
- (D) reject

Answer: C

Explanation: Obtain means acquire or get.

Q101. Fill in the blank: She ____ to the office every day.

- (A) go
- (B) goes
- (C) going
- (D) gone

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q102. Identify the noun in the sentence: "Honesty is admired."

- (A) Honesty
- (B) is admired
- (C) is
- (D) admired

Answer: A

Explanation: Honesty is an abstract noun.

Q103. Choose the correctly spelled word.

- (A) accomodation
- (B) accomodation
- (C) accommadation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q104. Choose the correct article: He is ____ honest man.

- (A) no article
- (B) the
- (C) a
- (D) an

Answer: D

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q105. Choose the antonym of "ancient".

- (A) modern
- (B) antique
- (C) old
- (D) historic

Answer: A

Explanation: Ancient means very old; modern is its opposite.

Q106. Choose the correct article: He is ____ honest man.

- (A) the
- (B) a
- (C) no article
- (D) an

Answer: D

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q107. Identify the noun in the sentence: "Honesty is admired."

- (A) Honesty
- (B) admired
- (C) is
- (D) is admired

Answer: A

Explanation: Honesty is an abstract noun.

Q108. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) reject
- (C) acquire
- (D) delay

Answer: C

Explanation: Obtain means acquire or get.

Q109. Choose the correct article: He is ____ honest man.

- (A) an
- (B) no article
- (C) a
- (D) the

Answer: A

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q110. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) delay
- (C) reject
- (D) acquire

Answer: D

Explanation: Obtain means acquire or get.

Q111. Choose the synonym of "rapid".

- (A) weak
- (B) slow
- (C) late
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q112. Choose the correct article: He is ____ honest man.

- (A) a
- (B) the
- (C) an
- (D) no article

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q113. Choose the correctly spelled word.

- (A) accommadation
- (B) accomodation
- (C) accommodation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q114. Choose the word closest in meaning to "obtain".

- (A) delay
- (B) reject
- (C) lose
- (D) acquire

Answer: D

Explanation: Obtain means acquire or get.

Q115. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) goes
- (C) gone
- (D) go

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q116. Choose the correct plural of "criterion".

- (A) criterions
- (B) criteria
- (C) criterias
- (D) criteriones

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q117. Choose the correctly spelled word.

- (A) accommadation
- (B) accomodation
- (C) acommodation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q118. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) is admired
- (C) admired
- (D) Honesty

Answer: D

Explanation: Honesty is an abstract noun.

Q119. Choose the antonym of "ancient".

- (A) historic
- (B) modern
- (C) old
- (D) antique

Answer: B

Explanation: Ancient means very old; modern is its opposite.

Q120. Choose the antonym of "ancient".

- (A) antique
- (B) historic
- (C) modern
- (D) old

Answer: C

Explanation: Ancient means very old; modern is its opposite.

Q121. Choose the word closest in meaning to "obtain".

- (A) acquire
- (B) reject
- (C) delay
- (D) lose

Answer: A

Explanation: Obtain means acquire or get.

Q122. Choose the correct article: He is ____ honest man.

- (A) the
- (B) an
- (C) no article
- (D) a

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q123. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) gone
- (C) going
- (D) go

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q124. Choose the correct article: He is ____ honest man.

- (A) a
- (B) an
- (C) no article
- (D) the

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q125. Choose the synonym of "rapid".

- (A) weak
- (B) late
- (C) slow
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q126. Choose the word closest in meaning to "obtain".

- (A) delay
- (B) reject
- (C) lose
- (D) acquire

Answer: D

Explanation: Obtain means acquire or get.

Q127. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) gone
- (C) goes
- (D) go

Answer: C

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q128. Choose the synonym of "rapid".

- (A) late
- (B) weak
- (C) slow
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q129. Choose the correct article: He is ____ honest man.

- (A) an
- (B) no article
- (C) the
- (D) a

Answer: A

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q130. Choose the antonym of "ancient".

- (A) modern
- (B) antique
- (C) historic
- (D) old

Answer: A

Explanation: Ancient means very old; modern is its opposite.

Q131. Choose the synonym of "rapid".

- (A) slow
- (B) late
- (C) quick
- (D) weak

Answer: C

Explanation: Rapid means quick or fast.

Q132. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) Honesty
- (C) admired
- (D) is

Answer: B

Explanation: Honesty is an abstract noun.

Q133. Choose the correct article: He is ____ honest man.

- (A) a
- (B) an
- (C) the
- (D) no article

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q134. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) admired
- (C) Honesty
- (D) is

Answer: C

Explanation: Honesty is an abstract noun.

Q135. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) is
- (C) Honesty
- (D) admired

Answer: C

Explanation: Honesty is an abstract noun.

Q136. Choose the correct plural of "criterion".

- (A) criterions
- (B) criteria
- (C) criteriones
- (D) criterias

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q137. Choose the antonym of "ancient".

- (A) historic
- (B) old
- (C) antique
- (D) modern

Answer: D

Explanation: Ancient means very old; modern is its opposite.

Q138. Choose the correctly spelled word.

- (A) accomodation
- (B) acommodation
- (C) accommadation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q139. Choose the antonym of "ancient".

- (A) historic
- (B) antique
- (C) old
- (D) modern

Answer: D

Explanation: Ancient means very old; modern is its opposite.

Q140. Choose the correct plural of "criterion".

- (A) criteria
- (B) criterions
- (C) criterias
- (D) criteriones

Answer: A

Explanation: Criteria is the standard plural of criterion.

Q141. Choose the correctly spelled word.

- (A) accommodation
- (B) accomodation
- (C) acommodation
- (D) accomadation

Answer: A

Explanation: The correct spelling is accommodation.

Q142. Choose the correct article: He is ____ honest man.

- (A) the
- (B) no article
- (C) an
- (D) a

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q143. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) Honesty
- (C) is
- (D) admired

Answer: B

Explanation: Honesty is an abstract noun.

Q144. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) reject
- (C) acquire
- (D) delay

Answer: C

Explanation: Obtain means acquire or get.

Q145. Fill in the blank: She ____ to the office every day.

- (A) go
- (B) going
- (C) gone
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q146. Choose the word closest in meaning to "obtain".

- (A) acquire
- (B) lose
- (C) reject
- (D) delay

Answer: A

Explanation: Obtain means acquire or get.

Q147. Choose the synonym of "rapid".

- (A) weak
- (B) slow
- (C) late
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q148. Fill in the blank: She ____ to the office every day.

- (A) go
- (B) going
- (C) gone
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q149. Choose the synonym of "rapid".

- (A) quick
- (B) late
- (C) weak
- (D) slow

Answer: A

Explanation: Rapid means quick or fast.

Q150. Choose the synonym of "rapid".

- (A) quick
- (B) late
- (C) weak
- (D) slow

Answer: A

Explanation: Rapid means quick or fast.

Q151. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) is admired
- (C) Honesty
- (D) admired

Answer: C

Explanation: Honesty is an abstract noun.

Q152. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) admired
- (C) is
- (D) Honesty

Answer: D

Explanation: Honesty is an abstract noun.

Q153. Identify the noun in the sentence: "Honesty is admired."

- (A) admired
- (B) is
- (C) Honesty
- (D) is admired

Answer: C

Explanation: Honesty is an abstract noun.

Q154. Choose the correct article: He is ____ honest man.

- (A) the
- (B) an
- (C) no article
- (D) a

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q155. Choose the correct plural of "criterion".

- (A) criterions
- (B) criteria
- (C) criteriones
- (D) criterias

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q156. Choose the correctly spelled word.

- (A) acommodation
- (B) accomodation
- (C) accommadation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q157. Choose the antonym of "ancient".

- (A) modern
- (B) old
- (C) antique
- (D) historic

Answer: A

Explanation: Ancient means very old; modern is its opposite.

Q158. Choose the correct article: He is ____ honest man.

- (A) no article
- (B) a
- (C) an
- (D) the

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q159. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) admired
- (C) is
- (D) Honesty

Answer: D

Explanation: Honesty is an abstract noun.

Q160. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) acquire
- (C) reject
- (D) delay

Answer: B

Explanation: Obtain means acquire or get.

Q161. Fill in the blank: She ____ to the office every day.

- (A) gone
- (B) go
- (C) going
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q162. Choose the correctly spelled word.

- (A) accommadation
- (B) accommodation
- (C) acommodation
- (D) accomodation

Answer: B

Explanation: The correct spelling is accommodation.

Q163. Choose the antonym of "ancient".

- (A) modern
- (B) historic
- (C) antique
- (D) old

Answer: A

Explanation: Ancient means very old; modern is its opposite.

Q164. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) is admired
- (C) admired
- (D) Honesty

Answer: D

Explanation: Honesty is an abstract noun.

Q165. Choose the correct plural of "criterion".

- (A) criterias
- (B) criterions
- (C) criteriones
- (D) criteria

Answer: D

Explanation: Criteria is the standard plural of criterion.

Q166. Choose the correct article: He is ____ honest man.

- (A) the
- (B) an
- (C) a
- (D) no article

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q167. Choose the synonym of "rapid".

- (A) weak
- (B) quick
- (C) late
- (D) slow

Answer: B

Explanation: Rapid means quick or fast.

Q168. Choose the word closest in meaning to "obtain".

- (A) reject
- (B) delay
- (C) acquire
- (D) lose

Answer: C

Explanation: Obtain means acquire or get.

Q169. Choose the correctly spelled word.

- (A) accomodation
- (B) accomodation
- (C) accommadation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q170. Choose the correctly spelled word.

- (A) accommadation
- (B) accommodation
- (C) accomodation
- (D) accomodation

Answer: B

Explanation: The correct spelling is accommodation.

Q171. Choose the correct article: He is ____ honest man.

- (A) the
- (B) a
- (C) no article
- (D) an

Answer: D

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q172. Choose the correct article: He is ____ honest man.

- (A) the
- (B) no article
- (C) a
- (D) an

Answer: D

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q173. Choose the antonym of "ancient".

- (A) modern
- (B) antique
- (C) old
- (D) historic

Answer: A

Explanation: Ancient means very old; modern is its opposite.

Q174. Choose the correct article: He is ____ honest man.

- (A) a
- (B) no article
- (C) the
- (D) an

Answer: D

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q175. Choose the correctly spelled word.

- (A) acommodation
- (B) accomodation
- (C) accommadation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q176. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) admired
- (C) Honesty
- (D) is

Answer: C

Explanation: Honesty is an abstract noun.

Q177. Choose the correct plural of "criterion".

- (A) criteria
- (B) criterias
- (C) criterions
- (D) criteriones

Answer: A

Explanation: Criteria is the standard plural of criterion.

Q178. Choose the synonym of "rapid".

- (A) weak
- (B) late
- (C) quick
- (D) slow

Answer: C

Explanation: Rapid means quick or fast.

Q179. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) goes
- (C) go
- (D) gone

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q180. Choose the word closest in meaning to "obtain".

- (A) acquire
- (B) delay
- (C) reject
- (D) lose

Answer: A

Explanation: Obtain means acquire or get.

Q181. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criterias
- (C) criterions
- (D) criteria

Answer: D

Explanation: Criteria is the standard plural of criterion.

Q182. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) reject
- (C) acquire
- (D) delay

Answer: C

Explanation: Obtain means acquire or get.

Q183. Choose the synonym of "rapid".

- (A) quick
- (B) late
- (C) slow
- (D) weak

Answer: A

Explanation: Rapid means quick or fast.

Q184. Choose the antonym of "ancient".

- (A) modern
- (B) historic
- (C) antique
- (D) old

Answer: A

Explanation: Ancient means very old; modern is its opposite.

Q185. Choose the correct article: He is ____ honest man.

- (A) a
- (B) no article
- (C) an
- (D) the

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q186. Choose the word closest in meaning to "obtain".

- (A) acquire
- (B) delay
- (C) reject
- (D) lose

Answer: A

Explanation: Obtain means acquire or get.

Q187. Choose the synonym of "rapid".

- (A) weak
- (B) late
- (C) slow
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q188. Choose the synonym of "rapid".

- (A) quick
- (B) slow
- (C) late
- (D) weak

Answer: A

Explanation: Rapid means quick or fast.

Q189. Choose the correct article: He is ____ honest man.

- (A) no article
- (B) an
- (C) a
- (D) the

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q190. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) admired
- (C) Honesty
- (D) is admired

Answer: C

Explanation: Honesty is an abstract noun.

Q191. Choose the word closest in meaning to "obtain".

- (A) acquire
- (B) lose
- (C) delay
- (D) reject

Answer: A

Explanation: Obtain means acquire or get.

Q192. Identify the noun in the sentence: "Honesty is admired."

- (A) admired
- (B) Honesty
- (C) is
- (D) is admired

Answer: B

Explanation: Honesty is an abstract noun.

Q193. Choose the synonym of "rapid".

- (A) slow
- (B) late
- (C) quick
- (D) weak

Answer: C

Explanation: Rapid means quick or fast.

Q194. Identify the noun in the sentence: "Honesty is admired."

- (A) Honesty
- (B) is admired
- (C) is
- (D) admired

Answer: A

Explanation: Honesty is an abstract noun.

Q195. Choose the antonym of "ancient".

- (A) antique
- (B) old
- (C) modern
- (D) historic

Answer: C

Explanation: Ancient means very old; modern is its opposite.

Q196. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) go
- (C) gone
- (D) going

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q197. Choose the word closest in meaning to "obtain".

- (A) delay
- (B) lose
- (C) acquire
- (D) reject

Answer: C

Explanation: Obtain means acquire or get.

Q198. Choose the synonym of "rapid".

- (A) slow
- (B) quick
- (C) late
- (D) weak

Answer: B

Explanation: Rapid means quick or fast.

Q199. Choose the synonym of "rapid".

- (A) quick
- (B) slow
- (C) weak
- (D) late

Answer: A

Explanation: Rapid means quick or fast.

Q200. Choose the correctly spelled word.

- (A) accommadation
- (B) accommodation
- (C) acommodation
- (D) accomodation

Answer: B

Explanation: The correct spelling is accommodation.

Q201. Fill in the blank: She ____ to the office every day.

- (A) gone
- (B) goes
- (C) go
- (D) going

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q202. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criteria
- (C) criterions
- (D) criterias

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q203. Choose the correct article: He is ____ honest man.

- (A) no article
- (B) the
- (C) a
- (D) an

Answer: D

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q204. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) going
- (C) go
- (D) gone

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q205. Choose the antonym of "ancient".

- (A) historic
- (B) antique
- (C) modern
- (D) old

Answer: C

Explanation: Ancient means very old; modern is its opposite.

Q206. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criterions
- (C) criterias
- (D) criteria

Answer: D

Explanation: Criteria is the standard plural of criterion.

Q207. Choose the word closest in meaning to "obtain".

- (A) delay
- (B) lose
- (C) acquire
- (D) reject

Answer: C

Explanation: Obtain means acquire or get.

Q208. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) go
- (C) gone
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q209. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) reject
- (C) delay
- (D) acquire

Answer: D

Explanation: Obtain means acquire or get.

Q210. Choose the correct plural of "criterion".

- (A) criteria
- (B) criterias
- (C) criteriones
- (D) criterions

Answer: A

Explanation: Criteria is the standard plural of criterion.

Q211. Choose the antonym of "ancient".

- (A) modern
- (B) historic
- (C) old
- (D) antique

Answer: A

Explanation: Ancient means very old; modern is its opposite.

Q212. Choose the antonym of "ancient".

- (A) old
- (B) antique
- (C) historic
- (D) modern

Answer: D

Explanation: Ancient means very old; modern is its opposite.

Q213. Choose the correctly spelled word.

- (A) accommodation
- (B) accomodation
- (C) accommadation
- (D) accomodation

Answer: A

Explanation: The correct spelling is accommodation.

Q214. Choose the correctly spelled word.

- (A) accommodation
- (B) accommadation
- (C) accomodation
- (D) accomodation

Answer: A

Explanation: The correct spelling is accommodation.

Q215. Choose the correct article: He is ____ honest man.

- (A) no article
- (B) an
- (C) the
- (D) a

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q216. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) Honesty
- (C) admired
- (D) is admired

Answer: B

Explanation: Honesty is an abstract noun.

Q217. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) going
- (C) gone
- (D) go

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q218. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) reject
- (C) acquire
- (D) delay

Answer: C

Explanation: Obtain means acquire or get.

Q219. Identify the noun in the sentence: "Honesty is admired."

- (A) admired
- (B) Honesty
- (C) is admired
- (D) is

Answer: B

Explanation: Honesty is an abstract noun.

Q220. Choose the synonym of "rapid".

- (A) late
- (B) slow
- (C) quick
- (D) weak

Answer: C

Explanation: Rapid means quick or fast.

Q221. Choose the correct plural of "criterion".

- (A) criteria
- (B) criterionones
- (C) criterias
- (D) criterions

Answer: A

Explanation: Criteria is the standard plural of criterion.

Q222. Choose the correct article: He is ____ honest man.

- (A) the
- (B) an
- (C) no article
- (D) a

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q223. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) going
- (C) go
- (D) gone

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q224. Choose the antonym of "ancient".

- (A) antique
- (B) historic
- (C) old
- (D) modern

Answer: D

Explanation: Ancient means very old; modern is its opposite.

Q225. Choose the antonym of "ancient".

- (A) historic
- (B) old
- (C) modern
- (D) antique

Answer: C

Explanation: Ancient means very old; modern is its opposite.

Q226. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) admired
- (C) Honesty
- (D) is admired

Answer: C

Explanation: Honesty is an abstract noun.

Q227. Choose the correct article: He is ____ honest man.

- (A) an
- (B) no article
- (C) a
- (D) the

Answer: A

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q228. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criterions
- (C) criterias
- (D) criteria

Answer: D

Explanation: Criteria is the standard plural of criterion.

Q229. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) going
- (C) gone
- (D) go

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q230. Fill in the blank: She ____ to the office every day.

- (A) gone
- (B) going
- (C) goes
- (D) go

Answer: C

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q231. Choose the correctly spelled word.

- (A) accomodation
- (B) acommodation
- (C) accommadation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q232. Choose the synonym of "rapid".

- (A) slow
- (B) quick
- (C) weak
- (D) late

Answer: B

Explanation: Rapid means quick or fast.

Q233. Choose the correct plural of "criterion".

- (A) criteria
- (B) criterionones
- (C) criterions
- (D) criterias

Answer: A

Explanation: Criteria is the standard plural of criterion.

Q234. Choose the correctly spelled word.

- (A) accommodation
- (B) acommodation
- (C) accommadation
- (D) accomodation

Answer: A

Explanation: The correct spelling is accommodation.

Q235. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) goes
- (C) go
- (D) gone

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q236. Choose the correct article: He is ____ honest man.

- (A) the
- (B) an
- (C) no article
- (D) a

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q237. Choose the synonym of "rapid".

- (A) late
- (B) weak
- (C) quick
- (D) slow

Answer: C

Explanation: Rapid means quick or fast.

Q238. Choose the correct plural of "criterion".

- (A) criterions
- (B) criteriones
- (C) criteria
- (D) criterias

Answer: C

Explanation: Criteria is the standard plural of criterion.

Q239. Choose the correctly spelled word.

- (A) accomodation
- (B) accommodation
- (C) accommadation
- (D) acommmodation

Answer: B

Explanation: The correct spelling is accommodation.

Q240. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criteria
- (C) criterias
- (D) criterions

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q241. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) goes
- (C) gone
- (D) go

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q242. Choose the antonym of "ancient".

- (A) antique
- (B) old
- (C) modern
- (D) historic

Answer: C

Explanation: Ancient means very old; modern is its opposite.

Q243. Choose the correctly spelled word.

- (A) accommadation
- (B) acommodation
- (C) accomodation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q244. Choose the correctly spelled word.

- (A) acommodation
- (B) accomodation
- (C) accommadation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q245. Fill in the blank: She ____ to the office every day.

- (A) goes
- (B) going
- (C) gone
- (D) go

Answer: A

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q246. Choose the synonym of "rapid".

- (A) late
- (B) slow
- (C) weak
- (D) quick

Answer: D

Explanation: Rapid means quick or fast.

Q247. Choose the correct article: He is ____ honest man.

- (A) a
- (B) no article
- (C) an
- (D) the

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q248. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) is
- (C) admired
- (D) Honesty

Answer: D

Explanation: Honesty is an abstract noun.

Q249. Choose the antonym of "ancient".

- (A) antique
- (B) old
- (C) modern
- (D) historic

Answer: C

Explanation: Ancient means very old; modern is its opposite.

Q250. Choose the correct plural of "criterion".

- (A) criterions
- (B) criteria
- (C) criteriones
- (D) criterias

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q251. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) reject
- (C) acquire
- (D) delay

Answer: C

Explanation: Obtain means acquire or get.

Q252. Choose the synonym of "rapid".

- (A) weak
- (B) late
- (C) quick
- (D) slow

Answer: C

Explanation: Rapid means quick or fast.

Q253. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) goes
- (C) go
- (D) gone

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q254. Identify the noun in the sentence: "Honesty is admired."

- (A) is
- (B) is admired
- (C) admired
- (D) Honesty

Answer: D

Explanation: Honesty is an abstract noun.

Q255. Choose the correct article: He is ____ honest man.

- (A) an
- (B) the
- (C) a
- (D) no article

Answer: A

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q256. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criterions
- (C) criteria
- (D) criterias

Answer: C

Explanation: Criteria is the standard plural of criterion.

Q257. Choose the antonym of "ancient".

- (A) antique
- (B) modern
- (C) historic
- (D) old

Answer: B

Explanation: Ancient means very old; modern is its opposite.

Q258. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) go
- (C) gone
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q259. Fill in the blank: She ____ to the office every day.

- (A) go
- (B) gone
- (C) going
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q260. Choose the antonym of "ancient".

- (A) antique
- (B) historic
- (C) modern
- (D) old

Answer: C

Explanation: Ancient means very old; modern is its opposite.

Q261. Choose the correct article: He is ____ honest man.

- (A) a
- (B) the
- (C) an
- (D) no article

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q262. Choose the synonym of "rapid".

- (A) weak
- (B) quick
- (C) late
- (D) slow

Answer: B

Explanation: Rapid means quick or fast.

Q263. Choose the correct plural of "criterion".

- (A) criteria
- (B) criterionones
- (C) criterias
- (D) criterions

Answer: A

Explanation: Criteria is the standard plural of criterion.

Q264. Choose the correct plural of "criterion".

- (A) criterias
- (B) criterionones
- (C) criteria
- (D) criterions

Answer: C

Explanation: Criteria is the standard plural of criterion.

Q265. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) acquire
- (C) delay
- (D) reject

Answer: B

Explanation: Obtain means acquire or get.

Q266. Fill in the blank: She ____ to the office every day.

- (A) go
- (B) goes
- (C) gone
- (D) going

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q267. Identify the noun in the sentence: "Honesty is admired."

- (A) Honesty
- (B) is
- (C) is admired
- (D) admired

Answer: A

Explanation: Honesty is an abstract noun.

Q268. Choose the antonym of "ancient".

- (A) old
- (B) antique
- (C) historic
- (D) modern

Answer: D

Explanation: Ancient means very old; modern is its opposite.

Q269. Choose the antonym of "ancient".

- (A) old
- (B) historic
- (C) modern
- (D) antique

Answer: C

Explanation: Ancient means very old; modern is its opposite.

Q270. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) admired
- (C) Honesty
- (D) is

Answer: C

Explanation: Honesty is an abstract noun.

Q271. Choose the word closest in meaning to "obtain".

- (A) reject
- (B) acquire
- (C) delay
- (D) lose

Answer: B

Explanation: Obtain means acquire or get.

Q272. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) reject
- (C) acquire
- (D) delay

Answer: C

Explanation: Obtain means acquire or get.

Q273. Choose the correctly spelled word.

- (A) accomodation
- (B) acommodation
- (C) accommodation
- (D) accomadation

Answer: C

Explanation: The correct spelling is accommodation.

Q274. Choose the correct article: He is ____ honest man.

- (A) a
- (B) no article
- (C) an
- (D) the

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q275. Choose the correct article: He is ____ honest man.

- (A) a
- (B) the
- (C) no article
- (D) an

Answer: D

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q276. Choose the correct plural of "criterion".

- (A) criterias
- (B) criterions
- (C) criteria
- (D) criteriones

Answer: C

Explanation: Criteria is the standard plural of criterion.

Q277. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) goes
- (C) gone
- (D) go

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q278. Choose the correct article: He is ____ honest man.

- (A) the
- (B) a
- (C) an
- (D) no article

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q279. Choose the correct article: He is ____ honest man.

- (A) a
- (B) an
- (C) no article
- (D) the

Answer: B

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q280. Choose the correct plural of "criterion".

- (A) criterions
- (B) criterias
- (C) criteriones
- (D) criteria

Answer: D

Explanation: Criteria is the standard plural of criterion.

Q281. Fill in the blank: She ____ to the office every day.

- (A) gone
- (B) goes
- (C) go
- (D) going

Answer: B

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q282. Choose the antonym of "ancient".

- (A) modern
- (B) historic
- (C) antique
- (D) old

Answer: A

Explanation: Ancient means very old; modern is its opposite.

Q283. Identify the noun in the sentence: "Honesty is admired."

- (A) is admired
- (B) is
- (C) Honesty
- (D) admired

Answer: C

Explanation: Honesty is an abstract noun.

Q284. Choose the correctly spelled word.

- (A) accommadation
- (B) accomodation
- (C) accommodation
- (D) acommodation

Answer: C

Explanation: The correct spelling is accommodation.

Q285. Choose the synonym of "rapid".

- (A) slow
- (B) weak
- (C) quick
- (D) late

Answer: C

Explanation: Rapid means quick or fast.

Q286. Choose the correctly spelled word.

- (A) accommodation
- (B) accomodation
- (C) accomodation
- (D) accommadation

Answer: A

Explanation: The correct spelling is accommodation.

Q287. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) reject
- (C) delay
- (D) acquire

Answer: D

Explanation: Obtain means acquire or get.

Q288. Choose the synonym of "rapid".

- (A) weak
- (B) quick
- (C) late
- (D) slow

Answer: B

Explanation: Rapid means quick or fast.

Q289. Identify the noun in the sentence: "Honesty is admired."

- (A) Honesty
- (B) is admired
- (C) is
- (D) admired

Answer: A

Explanation: Honesty is an abstract noun.

Q290. Choose the correctly spelled word.

- (A) accommadation
- (B) accomodation
- (C) acommodation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q291. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criterias
- (C) criterions
- (D) criteria

Answer: D

Explanation: Criteria is the standard plural of criterion.

Q292. Choose the word closest in meaning to "obtain".

- (A) lose
- (B) acquire
- (C) reject
- (D) delay

Answer: B

Explanation: Obtain means acquire or get.

Q293. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criteria
- (C) criterions
- (D) criterias

Answer: B

Explanation: Criteria is the standard plural of criterion.

Q294. Choose the correct article: He is ____ honest man.

- (A) a
- (B) no article
- (C) an
- (D) the

Answer: C

Explanation: "Honest" begins with a vowel sound, so "an" is used.

Q295. Fill in the blank: She ____ to the office every day.

- (A) going
- (B) go
- (C) gone
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Q296. Choose the correct plural of "criterion".

- (A) criteriones
- (B) criterions
- (C) criterias
- (D) criteria

Answer: D

Explanation: Criteria is the standard plural of criterion.

Q297. Choose the synonym of "rapid".

- (A) quick
- (B) slow
- (C) weak
- (D) late

Answer: A

Explanation: Rapid means quick or fast.

Q298. Choose the correctly spelled word.

- (A) accomodation
- (B) accommadation
- (C) accommodation
- (D) accommodation

Answer: D

Explanation: The correct spelling is accommodation.

Q299. Choose the antonym of "ancient".

- (A) antique
- (B) historic
- (C) old
- (D) modern

Answer: D

Explanation: Ancient means very old; modern is its opposite.

Q300. Fill in the blank: She ____ to the office every day.

- (A) go
- (B) gone
- (C) going
- (D) goes

Answer: D

Explanation: With third-person singular subject "she" in simple present, use "goes".

Numerical Ability

Q301. What is 10% of 800?

- (A) 160.0
- (B) 80
- (C) 120.0
- (D) 40.0

Answer: B

Explanation: $10\% \text{ of } 800 = (10/100) \times 800 = 80$.

Q302. Find the simple interest on Rs. 1500 at 6% per annum for 3 years.

- (A) 420
- (B) 270
- (C) 120
- (D) 90

Answer: B

Explanation: $SI = PRT/100 = 1500 \times 6 \times 3/100 = \text{Rs. } 270$.

Q303. Find the simple interest on Rs. 5000 at 5% per annum for 2 years.

- (A) 1000
- (B) 1
- (C) 500
- (D) 250

Answer: C

Explanation: $SI = PRT/100 = 5000 \times 5 \times 2/100 = \text{Rs. } 500$.

Q304. An item costs Rs. 200. At a profit of 12%, what is the selling price?

- (A) 224
- (B) 593
- (C) 176.0
- (D) 212

Answer: A

Explanation: Selling price = $200 \times (1 + 12/100) = \text{Rs. } 224$.

Q305. A can finish a work in 8 days and B in 30 days. In how many days can they finish it together?

- (A) 22
- (B) 10.91
- (C) 6.32
- (D) 19.0

Answer: C

Explanation: Combined rate = $1/8 + 1/30 = (38)/240$; time = $240/38 = 6.32$ days.

Q306. An item costs Rs. 200. At a profit of 12%, what is the selling price?

- (A) 176.0
- (B) 212
- (C) 224
- (D) 645

Answer: C

Explanation: Selling price = $200 \times (1 + 12/100) = \text{Rs. } 224$.

Q307. An item costs Rs. 200. At a profit of 12%, what is the selling price?

- (A) 224
- (B) 212
- (C) 676
- (D) 176.0

Answer: A

Explanation: Selling price = $200 \times (1 + 12/100) = \text{Rs. } 224$.

Q308. Find the average of 10, 31, 76, 65, 21.

- (A) 42.6
- (B) 50.8
- (C) 38.6
- (D) 40.6

Answer: D

Explanation: Average = sum / count = $203/5 = 40.6$.

Q309. Find the simple interest on Rs. 2000 at 10% per annum for 2 years.

- (A) 600
- (B) 841
- (C) 200
- (D) 400

Answer: D

Explanation: $SI = PRT/100 = 2000 \times 10 \times 2/100 = \text{Rs. } 400$.

Q310. An item costs Rs. 400. At a profit of 30%, what is the selling price?

- (A) 520
- (B) 280.0
- (C) 460
- (D) 430

Answer: A

Explanation: Selling price = $400 \times (1 + 30/100) = \text{Rs. } 520$.

Q311. Find the simple interest on Rs. 1500 at 6% per annum for 4 years.

- (A) 360
- (B) 90
- (C) 510
- (D) 210

Answer: A

Explanation: $SI = PRT/100 = 1500 \times 6 \times 4/100 = \text{Rs. } 360$.

Q312. Find the simple interest on Rs. 3000 at 8% per annum for 3 years.

- (A) 240
- (B) 720
- (C) 420
- (D) 1020

Answer: B

Explanation: $SI = PRT/100 = 3000 \times 8 \times 3/100 = \text{Rs. } 720$.

Q313. Two quantities are in the ratio 4:5. If their total is 36, what is the first quantity?

- (A) 16
- (B) 4
- (C) 20
- (D) 36

Answer: A

Explanation: Total parts = 9. One part = $36/9 = 4$; first quantity = $4 \times 4 = 16$.

Q314. Find the simple interest on Rs. 1500 at 12% per annum for 2 years.

- (A) 510
- (B) 360
- (C) 180
- (D) 210

Answer: B

Explanation: $SI = PRT/100 = 1500 \times 12 \times 2/100 = \text{Rs. } 360$.

Q315. A vehicle travels at 50 km/h for 3.5 hours. What distance does it cover?

- (A) 53.5
- (B) 200.0
- (C) 175
- (D) 14.29

Answer: C

Explanation: Distance = speed $\times$ time = $50 \times 3.5 = 175$ km.

Q316. What is 35% of 120?

- (A) 48.0
- (B) 42
- (C) 54.0
- (D) 36.0

Answer: B

Explanation: 35% of 120 = $(35/100) \times 120 = 42$.

Q317. A vehicle travels at 36 km/h for 4 hours. What distance does it cover?

- (A) 144
- (B) 40
- (C) 9.0
- (D) 162.0

Answer: A

Explanation: Distance = speed $\times$ time = $36 \times 4 = 144$ km.

Q318. A can finish a work in 10 days and B in 20 days. In how many days can they finish it together?

- (A) 10
- (B) 20.0
- (C) 6.67
- (D) 15.0

Answer: C

Explanation: Combined rate = $1/10 + 1/20 = (30)/200$; time = $200/30 = 6.67$ days.

Q319. What is 5% of 600?

- (A) 60.0
- (B) 0
- (C) 90.0
- (D) 30

Answer: D

Explanation: $5\% \text{ of } 600 = (5/100) \times 600 = 30.$

Q320. A vehicle travels at 50 km/h for 2 hours. What distance does it cover?

- (A) 125.0
- (B) 25.0
- (C) 100
- (D) 52

Answer: C

Explanation: Distance = speed $\times$ time = $50 \times 2 = 100$ km.

Q321. A can finish a work in 20 days and B in 18 days. In how many days can they finish it together?

- (A) 360.0
- (B) 9.47
- (C) 2
- (D) 19.0

Answer: B

Explanation: Combined rate = $1/20 + 1/18 = (38)/360$; time = $360/38 = 9.47$ days.

Q322. Find the simple interest on Rs. 4000 at 12% per annum for 2 years.

- (A) 960
- (B) 560
- (C) 1360
- (D) 480

Answer: A

Explanation: $SI = PRT/100 = 4000 \times 12 \times 2/100 = \text{Rs. } 960.$

Q323. Two quantities are in the ratio 5:7. If their total is 204, what is the first quantity?

- (A) 34
- (B) 85
- (C) 119
- (D) 204

Answer: B

Explanation: Total parts = 12. One part = $204/12 = 17$; first quantity = $5 \times 17 = 85.$

Q324. Find the simple interest on Rs. 2500 at 5% per annum for 2 years.

- (A) 500
- (B) 125
- (C) 1
- (D) 250

Answer: D

Explanation: $SI = PRT/100 = 2500 \times 5 \times 2/100 = \text{Rs. } 250.$

Q325. An item costs Rs. 400. At a profit of 20%, what is the selling price?

- (A) 440
- (B) 420
- (C) 480
- (D) 320.0

Answer: C

Explanation: Selling price = $400 \times (1 + 20/100) = \text{Rs. } 480$.

Q326. Find the average of 14, 52, 60, 20, 65.

- (A) 44.2
- (B) 52.8
- (C) 40.2
- (D) 42.2

Answer: D

Explanation: Average = sum / count = $211/5 = 42.2$.

Q327. Find the simple interest on Rs. 2500 at 8% per annum for 2 years.

- (A) 200
- (B) 400
- (C) 650
- (D) 150

Answer: B

Explanation: $SI = PRT/100 = 2500 \times 8 \times 2/100 = \text{Rs. } 400$.

Q328. Find the average of 21, 39, 24, 52, 15.

- (A) 28.2
- (B) 32.2
- (C) 37.8
- (D) 30.2

Answer: D

Explanation: Average = sum / count = $151/5 = 30.2$.

Q329. A can finish a work in 6 days and B in 15 days. In how many days can they finish it together?

- (A) 10.5
- (B) 4.29
- (C) 10.0
- (D) 9

Answer: B

Explanation: Combined rate = $1/6 + 1/15 = (21)/90$; time = $90/21 = 4.29$ days.

Q330. Find the average of 53, 42, 33, 30, 50.

- (A) 43.6
- (B) 41.6
- (C) 39.6
- (D) 52.0

Answer: B

Explanation: Average = sum / count = $208/5 = 41.6$.

Q331. A vehicle travels at 30 km/h for 2 hours. What distance does it cover?

- (A) 60
- (B) 15.0
- (C) 32
- (D) 75.0

Answer: A

Explanation: Distance = speed x time = $30 \times 2 = 60$ km.

Q332. Find the average of 60, 29, 43, 48, 63.

- (A) 46.6
- (B) 50.6
- (C) 60.8
- (D) 48.6

Answer: D

Explanation: Average = sum / count = $243/5 = 48.6$.

Q333. A vehicle travels at 40 km/h for 3 hours. What distance does it cover?

- (A) 43
- (B) 140.0
- (C) 120
- (D) 13.33

Answer: C

Explanation: Distance = speed x time = $40 \times 3 = 120$ km.

Q334. Find the simple interest on Rs. 2500 at 12% per annum for 3 years.

- (A) 1150
- (B) 650
- (C) 300
- (D) 900

Answer: D

Explanation: SI = $PRT/100 = 2500 \times 12 \times 3/100 = \text{Rs. } 900$.

Q335. An item costs Rs. 300. At a profit of 12%, what is the selling price?

- (A) 312
- (B) 336
- (C) 324
- (D) 264.0

Answer: B

Explanation: Selling price = $300 \times (1 + 12/100) = \text{Rs. } 336$.

Q336. An item costs Rs. 500. At a profit of 10%, what is the selling price?

- (A) 510
- (B) 520
- (C) 450.0
- (D) 550

Answer: D

Explanation: Selling price = $500 \times (1 + 10/100) = \text{Rs. } 550$.

Q337. Two quantities are in the ratio 5:7. If their total is 72, what is the first quantity?

- (A) 72
- (B) 42
- (C) 30
- (D) 12

Answer: C

Explanation: Total parts = 12. One part = $72/12 = 6$; first quantity = $5 \times 6 = 30$.

Q338. Two quantities are in the ratio 5:7. If their total is 96, what is the first quantity?

- (A) 56
- (B) 40
- (C) 96
- (D) 16

Answer: B

Explanation: Total parts = 12. One part = $96/12 = 8$; first quantity = $5 \times 8 = 40$.

Q339. Find the simple interest on Rs. 1500 at 8% per annum for 3 years.

- (A) 120
- (B) 210
- (C) 510
- (D) 360

Answer: D

Explanation: $SI = \frac{PRT}{100} = \frac{1500 \times 8 \times 3}{100} = \text{Rs. } 360$.

Q340. Find the simple interest on Rs. 2000 at 5% per annum for 2 years.

- (A) 1
- (B) 100
- (C) 400
- (D) 200

Answer: D

Explanation: $SI = \frac{PRT}{100} = \frac{2000 \times 5 \times 2}{100} = \text{Rs. } 200$.

Q341. Two quantities are in the ratio 7:9. If their total is 192, what is the first quantity?

- (A) 24
- (B) 108
- (C) 192
- (D) 84

Answer: D

Explanation: Total parts = 16. One part = $192/16 = 12$; first quantity = $7 \times 12 = 84$.

Q342. What is 50% of 600?

- (A) 300
- (B) 330.0
- (C) 360.0
- (D) 270.0

Answer: A

Explanation: $50\% \text{ of } 600 = \frac{50}{100} \times 600 = 300$.

Q343. What is 10% of 250?

- (A) 25
- (B) 12.5
- (C) 37.5
- (D) 50.0

Answer: A

Explanation: $10\% \text{ of } 250 = (10/100) \times 250 = 25.$

Q344. A vehicle travels at 50 km/h for 3.5 hours. What distance does it cover?

- (A) 14.29
- (B) 200.0
- (C) 175
- (D) 53.5

Answer: C

Explanation: Distance = speed $\times$ time = $50 \times 3.5 = 175$ km.

Q345. A vehicle travels at 40 km/h for 4 hours. What distance does it cover?

- (A) 180.0
- (B) 44
- (C) 10.0
- (D) 160

Answer: D

Explanation: Distance = speed $\times$ time = $40 \times 4 = 160$ km.

Q346. What is 50% of 150?

- (A) 90.0
- (B) 75
- (C) 82.5
- (D) 67.5

Answer: B

Explanation: $50\% \text{ of } 150 = (50/100) \times 150 = 75.$

Q347. What is 12.5% of 450?

- (A) 78.75
- (B) 101.25
- (C) 33.75
- (D) 56.25

Answer: D

Explanation: $12.5\% \text{ of } 450 = (12.5/100) \times 450 = 56.25.$

Q348. An item costs Rs. 500. At a profit of 10%, what is the selling price?

- (A) 450.0
- (B) 510
- (C) 520
- (D) 550

Answer: D

Explanation: Selling price = $500 \times (1 + 10/100) = \text{Rs. } 550.$

Q349. What is 5% of 750?

- (A) 75.0
- (B) 112.5
- (C) 37.5
- (D) 0

Answer: C

Explanation: $5\% \text{ of } 750 = (5/100) \times 750 = 37.5$.

Q350. A vehicle travels at 50 km/h for 2 hours. What distance does it cover?

- (A) 25.0
- (B) 52
- (C) 125.0
- (D) 100

Answer: D

Explanation: Distance = speed $\times$ time = $50 \times 2 = 100$ km.

Q351. A can finish a work in 20 days and B in 12 days. In how many days can they finish it together?

- (A) 16.0
- (B) 240.0
- (C) 7.5
- (D) 8

Answer: C

Explanation: Combined rate = $1/20 + 1/12 = (32)/240$; time = $240/32 = 7.5$ days.

Q352. Two quantities are in the ratio 3:5. If their total is 72, what is the first quantity?

- (A) 27
- (B) 45
- (C) 72
- (D) 18

Answer: A

Explanation: Total parts = 8. One part = $72/8 = 9$; first quantity = $3 \times 9 = 27$.

Q353. What is 60% of 480?

- (A) 312.0
- (B) 336.0
- (C) 264.0
- (D) 288

Answer: D

Explanation: $60\% \text{ of } 480 = (60/100) \times 480 = 288$.

Q354. A vehicle travels at 54 km/h for 3 hours. What distance does it cover?

- (A) 189.0
- (B) 57
- (C) 18.0
- (D) 162

Answer: D

Explanation: Distance = speed $\times$ time = $54 \times 3 = 162$ km.

Q355. An item costs Rs. 800. At a profit of 25%, what is the selling price?

- (A) 825
- (B) 1000
- (C) 850
- (D) 600.0

Answer: B

Explanation: Selling price = $800 \times (1 + 25/100) = \text{Rs. } 1000$.

Q356. What is 25% of 160?

- (A) 32.0
- (B) 48.0
- (C) 56.0
- (D) 40

Answer: D

Explanation: $25\% \text{ of } 160 = (25/100) \times 160 = 40$.

Q357. A vehicle travels at 30 km/h for 3 hours. What distance does it cover?

- (A) 10.0
- (B) 105.0
- (C) 90
- (D) 33

Answer: C

Explanation: Distance = speed $\times$ time = $30 \times 3 = 90$ km.

Q358. Find the average of 60, 40, 64, 78, 74.

- (A) 65.2
- (B) 63.2
- (C) 79.0
- (D) 61.2

Answer: B

Explanation: Average = sum / count = $316/5 = 63.2$.

Q359. A can finish a work in 18 days and B in 30 days. In how many days can they finish it together?

- (A) 45.0
- (B) 12
- (C) 24.0
- (D) 11.25

Answer: D

Explanation: Combined rate = $1/18 + 1/30 = (48)/540$; time = $540/48 = 11.25$ days.

Q360. A vehicle travels at 60 km/h for 2 hours. What distance does it cover?

- (A) 62
- (B) 120
- (C) 150.0
- (D) 30.0

Answer: B

Explanation: Distance = speed $\times$ time = $60 \times 2 = 120$ km.

Q361. What is 5% of 360?

- (A) 0
- (B) 36.0
- (C) 18
- (D) 54.0

Answer: C

Explanation: $5\% \text{ of } 360 = (5/100) \times 360 = 18.$

Q362. A vehicle travels at 45 km/h for 2.5 hours. What distance does it cover?

- (A) 112.5
- (B) 135.0
- (C) 47.5
- (D) 18.0

Answer: A

Explanation: Distance = speed $\times$ time = $45 \times 2.5 = 112.5$ km.

Q363. Two quantities are in the ratio 3:5. If their total is 104, what is the first quantity?

- (A) 26
- (B) 104
- (C) 65
- (D) 39

Answer: D

Explanation: Total parts = 8. One part = $104/8 = 13$; first quantity = $3 \times 13 = 39.$

Q364. Find the average of 11, 48, 48, 64, 33.

- (A) 38.8
- (B) 40.8
- (C) 51.0
- (D) 42.8

Answer: B

Explanation: Average = sum / count = $204/5 = 40.8.$

Q365. An item costs Rs. 500. At a profit of 25%, what is the selling price?

- (A) 550
- (B) 625
- (C) 375.0
- (D) 525

Answer: B

Explanation: Selling price = $500 \times (1 + 25/100) = \text{Rs. } 625.$

Q366. An item costs Rs. 320. At a profit of 30%, what is the selling price?

- (A) 380
- (B) 224.0
- (C) 416
- (D) 350

Answer: C

Explanation: Selling price = $320 \times (1 + 30/100) = \text{Rs. } 416.$

Q367. Find the simple interest on Rs. 1000 at 5% per annum for 2 years.

- (A) 1
- (B) 100
- (C) 200
- (D) 50

Answer: B

Explanation: $SI = \frac{PRT}{100} = \frac{1000 \times 5 \times 2}{100} = \text{Rs. } 100.$

Q368. Find the simple interest on Rs. 1200 at 6% per annum for 2 years.

- (A) 144
- (B) 24
- (C) 72
- (D) 264

Answer: A

Explanation: $SI = \frac{PRT}{100} = \frac{1200 \times 6 \times 2}{100} = \text{Rs. } 144.$

Q369. What is 20% of 320?

- (A) 96.0
- (B) 64
- (C) 80.0
- (D) 48.0

Answer: B

Explanation: $20\% \text{ of } 320 = \frac{20}{100} \times 320 = 64.$

Q370. Find the simple interest on Rs. 1000 at 12% per annum for 2 years.

- (A) 240
- (B) 340
- (C) 120
- (D) 140

Answer: A

Explanation: $SI = \frac{PRT}{100} = \frac{1000 \times 12 \times 2}{100} = \text{Rs. } 240.$

Q371. An item costs Rs. 500. At a profit of 25%, what is the selling price?

- (A) 375.0
- (B) 525
- (C) 625
- (D) 550

Answer: C

Explanation: $\text{Selling price} = 500 \times (1 + \frac{25}{100}) = \text{Rs. } 625.$

Q372. Two quantities are in the ratio 3:4. If their total is 28, what is the first quantity?

- (A) 4
- (B) 16
- (C) 28
- (D) 12

Answer: D

Explanation: Total parts = 7. One part = $\frac{28}{7} = 4$; first quantity = $3 \times 4 = 12.$

Q373. Find the simple interest on Rs. 1200 at 8% per annum for 2 years.

- (A) 312
- (B) 72
- (C) 96
- (D) 192

Answer: D

Explanation: $SI = \frac{PRT}{100} = \frac{1200 \times 8 \times 2}{100} = \text{Rs. } 192.$

Q374. A can finish a work in 6 days and B in 12 days. In how many days can they finish it together?

- (A) 4.0
- (B) 9.0
- (C) 12.0
- (D) 6

Answer: A

Explanation: Combined rate = $\frac{1}{6} + \frac{1}{12} = \frac{(18)}{72}$; time = $\frac{72}{18} = 4.0$ days.

Q375. A vehicle travels at 60 km/h for 3.5 hours. What distance does it cover?

- (A) 17.14
- (B) 63.5
- (C) 240.0
- (D) 210

Answer: D

Explanation: Distance = speed x time = $60 \times 3.5 = 210$ km.

Q376. A can finish a work in 6 days and B in 12 days. In how many days can they finish it together?

- (A) 4.0
- (B) 9.0
- (C) 12.0
- (D) 6

Answer: A

Explanation: Combined rate = $\frac{1}{6} + \frac{1}{12} = \frac{(18)}{72}$; time = $\frac{72}{18} = 4.0$ days.

Q377. Two quantities are in the ratio 5:7. If their total is 72, what is the first quantity?

- (A) 30
- (B) 72
- (C) 12
- (D) 42

Answer: A

Explanation: Total parts = 12. One part = $\frac{72}{12} = 6$; first quantity = $5 \times 6 = 30$.

Q378. An item costs Rs. 750. At a profit of 12%, what is the selling price?

- (A) 762
- (B) 660.0
- (C) 840
- (D) 774

Answer: C

Explanation: Selling price = $750 \times (1 + \frac{12}{100}) = \text{Rs. } 840.$

Q379. Find the average of 58, 13, 53, 22, 57.

- (A) 40.6
- (B) 42.6
- (C) 50.8
- (D) 38.6

Answer: A

Explanation: Average = sum / count = $203/5 = 40.6$.

Q380. Find the average of 69, 31, 26, 75, 69.

- (A) 56
- (B) 52
- (C) 67.5
- (D) 54

Answer: D

Explanation: Average = sum / count = $270/5 = 54$.

Q381. What is 35% of 600?

- (A) 270.0
- (B) 240.0
- (C) 180.0
- (D) 210

Answer: D

Explanation: 35% of 600 = $(35/100) \times 600 = 210$.

Q382. A can finish a work in 15 days and B in 24 days. In how many days can they finish it together?

- (A) 9.23
- (B) 9
- (C) 19.5
- (D) 40.0

Answer: A

Explanation: Combined rate = $1/15 + 1/24 = (39)/360$; time = $360/39 = 9.23$ days.

Q383. Find the simple interest on Rs. 1000 at 5% per annum for 3 years.

- (A) 742
- (B) 250
- (C) 50
- (D) 150

Answer: D

Explanation: $SI = PRT/100 = 1000 \times 5 \times 3/100 = \text{Rs. } 150$.

Q384. Find the simple interest on Rs. 2000 at 5% per annum for 2 years.

- (A) 100
- (B) 200
- (C) 400
- (D) 1

Answer: B

Explanation: $SI = PRT/100 = 2000 \times 5 \times 2/100 = \text{Rs. } 200$.

Q385. An item costs Rs. 320. At a profit of 20%, what is the selling price?

- (A) 340
- (B) 360
- (C) 384
- (D) 256.0

Answer: C

Explanation: Selling price = $320 \times (1 + 20/100) = \text{Rs. } 384$.

Q386. What is 20% of 800?

- (A) 240.0
- (B) 200.0
- (C) 120.0
- (D) 160

Answer: D

Explanation: $20\% \text{ of } 800 = (20/100) \times 800 = 160$.

Q387. Find the simple interest on Rs. 1000 at 12% per annum for 2 years.

- (A) 340
- (B) 120
- (C) 140
- (D) 240

Answer: D

Explanation: $SI = PRT/100 = 1000 \times 12 \times 2/100 = \text{Rs. } 240$.

Q388. Two quantities are in the ratio 3:4. If their total is 63, what is the first quantity?

- (A) 36
- (B) 27
- (C) 9
- (D) 63

Answer: B

Explanation: Total parts = 7. One part = $63/7 = 9$; first quantity = $3 \times 9 = 27$.

Q389. An item costs Rs. 750. At a profit of 25%, what is the selling price?

- (A) 775
- (B) 562.5
- (C) 937.5
- (D) 800

Answer: C

Explanation: Selling price = $750 \times (1 + 25/100) = \text{Rs. } 937.5$.

Q390. A can finish a work in 8 days and B in 20 days. In how many days can they finish it together?

- (A) 13.33
- (B) 14.0
- (C) 5.71
- (D) 12

Answer: C

Explanation: Combined rate = $1/8 + 1/20 = (28)/160$; time = $160/28 = 5.71$ days.

Q391. A can finish a work in 8 days and B in 15 days. In how many days can they finish it together?

- (A) 7
- (B) 17.14
- (C) 5.22
- (D) 11.5

Answer: C

Explanation: Combined rate = $1/8 + 1/15 = (23)/120$; time = $120/23 = 5.22$ days.

Q392. A can finish a work in 6 days and B in 30 days. In how many days can they finish it together?

- (A) 24
- (B) 18.0
- (C) 5.0
- (D) 7.5

Answer: C

Explanation: Combined rate = $1/6 + 1/30 = (36)/180$; time = $180/36 = 5.0$ days.

Q393. Find the simple interest on Rs. 4000 at 12% per annum for 4 years.

- (A) 1520
- (B) 480
- (C) 1920
- (D) 2320

Answer: C

Explanation: $SI = PRT/100 = 4000 \times 12 \times 4/100 = \text{Rs. } 1920$.

Q394. What is 30% of 360?

- (A) 108
- (B) 144.0
- (C) 126.0
- (D) 90.0

Answer: A

Explanation: $30\% \text{ of } 360 = (30/100) \times 360 = 108$.

Q395. Two quantities are in the ratio 7:9. If their total is 112, what is the first quantity?

- (A) 49
- (B) 63
- (C) 112
- (D) 14

Answer: A

Explanation: Total parts = 16. One part = $112/16 = 7$; first quantity = $7 \times 7 = 49$.

Q396. Find the simple interest on Rs. 2500 at 5% per annum for 3 years.

- (A) 375
- (B) 125
- (C) 625
- (D) 251

Answer: A

Explanation: $SI = PRT/100 = 2500 \times 5 \times 3/100 = \text{Rs. } 375$.

Q397. An item costs Rs. 320. At a profit of 10%, what is the selling price?

- (A) 340
- (B) 288.0
- (C) 330
- (D) 352

Answer: D

Explanation: Selling price = $320 \times (1 + 10/100) = \text{Rs. } 352$.

Q398. Find the simple interest on Rs. 4000 at 12% per annum for 3 years.

- (A) 480
- (B) 1840
- (C) 1040
- (D) 1440

Answer: D

Explanation: $SI = PRT/100 = 4000 \times 12 \times 3/100 = \text{Rs. } 1440$.

Q399. Two quantities are in the ratio 2:3. If their total is 90, what is the first quantity?

- (A) 54
- (B) 18
- (C) 36
- (D) 90

Answer: C

Explanation: Total parts = 5. One part = $90/5 = 18$; first quantity = $2 \times 18 = 36$.

Q400. Find the simple interest on Rs. 4000 at 10% per annum for 4 years.

- (A) 2000
- (B) 400
- (C) 1200
- (D) 1600

Answer: D

Explanation: $SI = PRT/100 = 4000 \times 10 \times 4/100 = \text{Rs. } 1600$.

Q401. Two quantities are in the ratio 7:9. If their total is 80, what is the first quantity?

- (A) 45
- (B) 80
- (C) 35
- (D) 10

Answer: C

Explanation: Total parts = 16. One part = $80/16 = 5$; first quantity = $7 \times 5 = 35$.

Q402. An item costs Rs. 400. At a profit of 30%, what is the selling price?

- (A) 430
- (B) 280.0
- (C) 460
- (D) 520

Answer: D

Explanation: Selling price = $400 \times (1 + 30/100) = \text{Rs. } 520$.

Q403. Find the simple interest on Rs. 1200 at 5% per annum for 2 years.

- (A) 60
- (B) 120
- (C) 240
- (D) 1

Answer: B

Explanation: $SI = \frac{PRT}{100} = \frac{1200 \times 5 \times 2}{100} = \text{Rs. } 120.$

Q404. Find the simple interest on Rs. 3000 at 10% per annum for 3 years.

- (A) 900
- (B) 1200
- (C) 300
- (D) 600

Answer: A

Explanation: $SI = \frac{PRT}{100} = \frac{3000 \times 10 \times 3}{100} = \text{Rs. } 900.$

Q405. Find the simple interest on Rs. 2500 at 8% per annum for 4 years.

- (A) 800
- (B) 200
- (C) 1050
- (D) 550

Answer: A

Explanation: $SI = \frac{PRT}{100} = \frac{2500 \times 8 \times 4}{100} = \text{Rs. } 800.$

Q406. A can finish a work in 12 days and B in 15 days. In how many days can they finish it together?

- (A) 60.0
- (B) 13.5
- (C) 3
- (D) 6.67

Answer: D

Explanation: Combined rate = $\frac{1}{12} + \frac{1}{15} = \frac{(27)}{180}$; time = $\frac{180}{27} = 6.67$ days.

Q407. A can finish a work in 18 days and B in 15 days. In how many days can they finish it together?

- (A) 16.5
- (B) 3
- (C) 8.18
- (D) 270.0

Answer: C

Explanation: Combined rate = $\frac{1}{18} + \frac{1}{15} = \frac{(33)}{270}$; time = $\frac{270}{33} = 8.18$ days.

Q408. An item costs Rs. 600. At a profit of 30%, what is the selling price?

- (A) 660
- (B) 420.0
- (C) 630
- (D) 780

Answer: D

Explanation: Selling price = $600 \times (1 + \frac{30}{100}) = \text{Rs. } 780.$

Q409. A vehicle travels at 40 km/h for 4 hours. What distance does it cover?

- (A) 44
- (B) 160
- (C) 180.0
- (D) 10.0

Answer: B

Explanation: Distance = speed x time = $40 \times 4 = 160$ km.

Q410. Find the average of 60, 20, 72, 29, 47.

- (A) 47.6
- (B) 45.6
- (C) 43.6
- (D) 57.0

Answer: B

Explanation: Average = sum / count = $228/5 = 45.6$.

Q411. Find the average of 23, 11, 43, 37, 65.

- (A) 33.8
- (B) 44.8
- (C) 35.8
- (D) 37.8

Answer: C

Explanation: Average = sum / count = $179/5 = 35.8$.

Q412. Find the average of 35, 76, 32, 24, 11.

- (A) 37.6
- (B) 35.6
- (C) 33.6
- (D) 44.5

Answer: B

Explanation: Average = sum / count = $178/5 = 35.6$.

Q413. A can finish a work in 6 days and B in 30 days. In how many days can they finish it together?

- (A) 18.0
- (B) 7.5
- (C) 5.0
- (D) 24

Answer: C

Explanation: Combined rate = $1/6 + 1/30 = (36)/180$; time = $180/36 = 5.0$ days.

Q414. Two quantities are in the ratio 2:3. If their total is 40, what is the first quantity?

- (A) 16
- (B) 40
- (C) 8
- (D) 24

Answer: A

Explanation: Total parts = 5. One part = $40/5 = 8$; first quantity = $2 \times 8 = 16$.

Q415. Find the simple interest on Rs. 1000 at 12% per annum for 4 years.

- (A) 480
- (B) 120
- (C) 380
- (D) 580

Answer: A

Explanation: $SI = \frac{PRT}{100} = \frac{1000 \times 12 \times 4}{100} = \text{Rs. } 480.$

Q416. An item costs Rs. 200. At a profit of 12%, what is the selling price?

- (A) 224
- (B) 176.0
- (C) 212
- (D) 964

Answer: A

Explanation: Selling price = $200 \times (1 + \frac{12}{100}) = \text{Rs. } 224.$

Q417. Find the simple interest on Rs. 5000 at 10% per annum for 4 years.

- (A) 500
- (B) 1500
- (C) 2000
- (D) 2500

Answer: C

Explanation: $SI = \frac{PRT}{100} = \frac{5000 \times 10 \times 4}{100} = \text{Rs. } 2000.$

Q418. A vehicle travels at 30 km/h for 2.5 hours. What distance does it cover?

- (A) 75
- (B) 90.0
- (C) 12.0
- (D) 32.5

Answer: A

Explanation: Distance = speed $\times$ time = $30 \times 2.5 = 75 \text{ km}.$

Q419. An item costs Rs. 400. At a profit of 15%, what is the selling price?

- (A) 340.0
- (B) 460
- (C) 415
- (D) 430

Answer: B

Explanation: Selling price = $400 \times (1 + \frac{15}{100}) = \text{Rs. } 460.$

Q420. A can finish a work in 20 days and B in 12 days. In how many days can they finish it together?

- (A) 240.0
- (B) 8
- (C) 16.0
- (D) 7.5

Answer: D

Explanation: Combined rate = $\frac{1}{20} + \frac{1}{12} = \frac{32}{240}$; time = $\frac{240}{32} = 7.5 \text{ days}.$

Q421. Find the simple interest on Rs. 1500 at 5% per annum for 2 years.

- (A) 75
- (B) 300
- (C) 1
- (D) 150

Answer: D

Explanation: $SI = \frac{PRT}{100} = \frac{1500 \times 5 \times 2}{100} = \text{Rs. } 150.$

Q422. Find the simple interest on Rs. 3000 at 10% per annum for 3 years.

- (A) 900
- (B) 300
- (C) 1200
- (D) 600

Answer: A

Explanation: $SI = \frac{PRT}{100} = \frac{3000 \times 10 \times 3}{100} = \text{Rs. } 900.$

Q423. Find the simple interest on Rs. 1000 at 6% per annum for 4 years.

- (A) 340
- (B) 140
- (C) 240
- (D) 60

Answer: C

Explanation: $SI = \frac{PRT}{100} = \frac{1000 \times 6 \times 4}{100} = \text{Rs. } 240.$

Q424. What is 12.5% of 480?

- (A) 108.0
- (B) 84.0
- (C) 36.0
- (D) 60

Answer: D

Explanation: $12.5\% \text{ of } 480 = \frac{12.5}{100} \times 480 = 60.$

Q425. Find the average of 78, 41, 44, 65, 15.

- (A) 48.6
- (B) 46.6
- (C) 60.8
- (D) 50.6

Answer: A

Explanation: $\text{Average} = \frac{\text{sum}}{\text{count}} = \frac{243}{5} = 48.6.$

Q426. Find the simple interest on Rs. 1000 at 6% per annum for 4 years.

- (A) 340
- (B) 60
- (C) 240
- (D) 140

Answer: C

Explanation: $SI = \frac{PRT}{100} = \frac{1000 \times 6 \times 4}{100} = \text{Rs. } 240.$

Q427. Find the simple interest on Rs. 3000 at 5% per annum for 2 years.

- (A) 300
- (B) 150
- (C) 1
- (D) 600

Answer: A

Explanation: $SI = \frac{PRT}{100} = \frac{3000 \times 5 \times 2}{100} = \text{Rs. } 300.$

Q428. Find the average of 63, 22, 40, 28, 73.

- (A) 56.5
- (B) 47.2
- (C) 43.2
- (D) 45.2

Answer: D

Explanation: $\text{Average} = \frac{\text{sum}}{\text{count}} = \frac{226}{5} = 45.2.$

Q429. A vehicle travels at 30 km/h for 4 hours. What distance does it cover?

- (A) 120
- (B) 7.5
- (C) 34
- (D) 135.0

Answer: A

Explanation: $\text{Distance} = \text{speed} \times \text{time} = 30 \times 4 = 120 \text{ km}.$

Q430. A vehicle travels at 40 km/h for 3.5 hours. What distance does it cover?

- (A) 43.5
- (B) 160.0
- (C) 11.43
- (D) 140

Answer: D

Explanation: $\text{Distance} = \text{speed} \times \text{time} = 40 \times 3.5 = 140 \text{ km}.$

Q431. Two quantities are in the ratio 2:3. If their total is 35, what is the first quantity?

- (A) 14
- (B) 21
- (C) 35
- (D) 7

Answer: A

Explanation: Total parts = 5. One part = $\frac{35}{5} = 7$; first quantity = $2 \times 7 = 14.$

Q432. A can finish a work in 18 days and B in 30 days. In how many days can they finish it together?

- (A) 24.0
- (B) 45.0
- (C) 11.25
- (D) 12

Answer: C

Explanation: Combined rate = $\frac{1}{18} + \frac{1}{30} = \frac{48}{540}$; time = $\frac{540}{48} = 11.25 \text{ days}.$

Q433. Find the average of 56, 79, 46, 28, 29.

- (A) 47.6
- (B) 49.6
- (C) 59.5
- (D) 45.6

Answer: A

Explanation: Average = sum / count = $238/5 = 47.6$.

Q434. An item costs Rs. 240. At a profit of 30%, what is the selling price?

- (A) 312
- (B) 300
- (C) 168.0
- (D) 270

Answer: A

Explanation: Selling price = $240 \times (1 + 30/100) = \text{Rs. } 312$.

Q435. What is 50% of 600?

- (A) 270.0
- (B) 330.0
- (C) 360.0
- (D) 300

Answer: D

Explanation: 50% of 600 = $(50/100) \times 600 = 300$.

Q436. Two quantities are in the ratio 5:7. If their total is 180, what is the first quantity?

- (A) 180
- (B) 105
- (C) 75
- (D) 30

Answer: C

Explanation: Total parts = 12. One part = $180/12 = 15$; first quantity = $5 \times 15 = 75$.

Q437. An item costs Rs. 750. At a profit of 20%, what is the selling price?

- (A) 770
- (B) 790
- (C) 900
- (D) 600.0

Answer: C

Explanation: Selling price = $750 \times (1 + 20/100) = \text{Rs. } 900$.

Q438. An item costs Rs. 200. At a profit of 20%, what is the selling price?

- (A) 240
- (B) 508
- (C) 220
- (D) 160.0

Answer: A

Explanation: Selling price = $200 \times (1 + 20/100) = \text{Rs. } 240$.

Q439. Find the average of 44, 58, 35, 21, 52.

- (A) 52.5
- (B) 40
- (C) 42
- (D) 44

Answer: C

Explanation: Average = sum / count = $210/5 = 42$.

Q440. Two quantities are in the ratio 5:7. If their total is 108, what is the first quantity?

- (A) 63
- (B) 108
- (C) 18
- (D) 45

Answer: D

Explanation: Total parts = 12. One part = $108/12 = 9$; first quantity = $5 \times 9 = 45$.

Q441. What is 50% of 250?

- (A) 112.5
- (B) 125
- (C) 150.0
- (D) 137.5

Answer: B

Explanation: 50% of 250 = $(50/100) \times 250 = 125$.

Q442. Two quantities are in the ratio 3:5. If their total is 128, what is the first quantity?

- (A) 32
- (B) 48
- (C) 128
- (D) 80

Answer: B

Explanation: Total parts = 8. One part = $128/8 = 16$; first quantity = $3 \times 16 = 48$.

Q443. What is 35% of 180?

- (A) 72.0
- (B) 54.0
- (C) 81.0
- (D) 63

Answer: D

Explanation: 35% of 180 = $(35/100) \times 180 = 63$.

Q444. A vehicle travels at 50 km/h for 4 hours. What distance does it cover?

- (A) 225.0
- (B) 12.5
- (C) 54
- (D) 200

Answer: D

Explanation: Distance = speed $\times$ time = $50 \times 4 = 200$ km.

Q445. Find the simple interest on Rs. 5000 at 5% per annum for 3 years.

- (A) 750
- (B) 250
- (C) 193
- (D) 1250

Answer: A

Explanation: $SI = \frac{PRT}{100} = 5000 \times 5 \times 3/100 = \text{Rs. } 750.$

Q446. Find the average of 23, 67, 60, 33, 48.

- (A) 46.2
- (B) 44.2
- (C) 57.8
- (D) 48.2

Answer: A

Explanation: $\text{Average} = \frac{\text{sum}}{\text{count}} = \frac{231}{5} = 46.2.$

Q447. A vehicle travels at 72 km/h for 3.5 hours. What distance does it cover?

- (A) 288.0
- (B) 20.57
- (C) 252
- (D) 75.5

Answer: C

Explanation: $\text{Distance} = \text{speed} \times \text{time} = 72 \times 3.5 = 252 \text{ km}.$

Q448. An item costs Rs. 800. At a profit of 20%, what is the selling price?

- (A) 840
- (B) 820
- (C) 640.0
- (D) 960

Answer: D

Explanation: $\text{Selling price} = 800 \times (1 + 20/100) = \text{Rs. } 960.$

Q449. Find the average of 29, 20, 70, 32, 71.

- (A) 55.5
- (B) 42.4
- (C) 44.4
- (D) 46.4

Answer: C

Explanation: $\text{Average} = \frac{\text{sum}}{\text{count}} = \frac{222}{5} = 44.4.$

Q450. An item costs Rs. 320. At a profit of 25%, what is the selling price?

- (A) 345
- (B) 400
- (C) 240.0
- (D) 370

Answer: B

Explanation: $\text{Selling price} = 320 \times (1 + 25/100) = \text{Rs. } 400.$

Q451. Two quantities are in the ratio 2:3. If their total is 20, what is the first quantity?

- (A) 20
- (B) 12
- (C) 8
- (D) 4

Answer: C

Explanation: Total parts = 5. One part = $20/5 = 4$; first quantity = $2 \times 4 = 8$.

Q452. Find the simple interest on Rs. 2000 at 5% per annum for 4 years.

- (A) 600
- (B) 400
- (C) 100
- (D) 200

Answer: B

Explanation: $SI = \frac{PRT}{100} = \frac{2000 \times 5 \times 4}{100} = \text{Rs. } 400$.

Q453. Find the average of 56, 59, 43, 80, 45.

- (A) 70.8
- (B) 56.6
- (C) 58.6
- (D) 54.6

Answer: B

Explanation: Average = $\frac{\text{sum}}{\text{count}} = \frac{283}{5} = 56.6$.

Q454. An item costs Rs. 800. At a profit of 30%, what is the selling price?

- (A) 830
- (B) 860
- (C) 560.0
- (D) 1040

Answer: D

Explanation: Selling price = $800 \times (1 + \frac{30}{100}) = \text{Rs. } 1040$.

Q455. A vehicle travels at 40 km/h for 2.5 hours. What distance does it cover?

- (A) 42.5
- (B) 120.0
- (C) 100
- (D) 16.0

Answer: C

Explanation: Distance = speed $\times$ time = $40 \times 2.5 = 100$ km.

Q456. An item costs Rs. 600. At a profit of 12%, what is the selling price?

- (A) 624
- (B) 612
- (C) 528.0
- (D) 672

Answer: D

Explanation: Selling price = $600 \times (1 + \frac{12}{100}) = \text{Rs. } 672$.

Q457. A vehicle travels at 60 km/h for 3 hours. What distance does it cover?

- (A) 180
- (B) 20.0
- (C) 210.0
- (D) 63

Answer: A

Explanation: Distance = speed x time = $60 \times 3 = 180$ km.

Q458. An item costs Rs. 200. At a profit of 30%, what is the selling price?

- (A) 10
- (B) 140.0
- (C) 230
- (D) 260

Answer: D

Explanation: Selling price = $200 \times (1 + 30/100) = \text{Rs. } 260$.

Q459. Two quantities are in the ratio 7:9. If their total is 208, what is the first quantity?

- (A) 208
- (B) 117
- (C) 91
- (D) 26

Answer: C

Explanation: Total parts = 16. One part = $208/16 = 13$; first quantity = $7 \times 13 = 91$.

Q460. An item costs Rs. 600. At a profit of 12%, what is the selling price?

- (A) 624
- (B) 612
- (C) 672
- (D) 528.0

Answer: C

Explanation: Selling price = $600 \times (1 + 12/100) = \text{Rs. } 672$.

Q461. Find the average of 77, 22, 49, 24, 54.

- (A) 56.5
- (B) 43.2
- (C) 45.2
- (D) 47.2

Answer: C

Explanation: Average = sum / count = $226/5 = 45.2$.

Q462. Find the simple interest on Rs. 2500 at 8% per annum for 4 years.

- (A) 550
- (B) 1050
- (C) 800
- (D) 200

Answer: C

Explanation: SI = $PRT/100 = 2500 \times 8 \times 4/100 = \text{Rs. } 800$.

Q463. An item costs Rs. 200. At a profit of 10%, what is the selling price?

- (A) 210
- (B) 180.0
- (C) 220
- (D) 778

Answer: C

Explanation: Selling price = $200 \times (1 + 10/100) = \text{Rs. } 220$.

Q464. A can finish a work in 10 days and B in 12 days. In how many days can they finish it together?

- (A) 11.0
- (B) 2
- (C) 5.45
- (D) 60.0

Answer: C

Explanation: Combined rate = $1/10 + 1/12 = (22)/120$; time = $120/22 = 5.45$ days.

Q465. A can finish a work in 15 days and B in 20 days. In how many days can they finish it together?

- (A) 5
- (B) 8.57
- (C) 17.5
- (D) 60.0

Answer: B

Explanation: Combined rate = $1/15 + 1/20 = (35)/300$; time = $300/35 = 8.57$ days.

Q466. Find the simple interest on Rs. 4000 at 10% per annum for 4 years.

- (A) 1600
- (B) 2000
- (C) 400
- (D) 1200

Answer: A

Explanation: $SI = PRT/100 = 4000 \times 10 \times 4/100 = \text{Rs. } 1600$.

Q467. Find the average of 69, 48, 12, 51, 64.

- (A) 46.8
- (B) 50.8
- (C) 61.0
- (D) 48.8

Answer: D

Explanation: Average = sum / count = $244/5 = 48.8$.

Q468. An item costs Rs. 500. At a profit of 20%, what is the selling price?

- (A) 400.0
- (B) 520
- (C) 600
- (D) 540

Answer: C

Explanation: Selling price = $500 \times (1 + 20/100) = \text{Rs. } 600$.

Q469. Two quantities are in the ratio 3:5. If their total is 56, what is the first quantity?

- (A) 56
- (B) 35
- (C) 21
- (D) 14

Answer: C

Explanation: Total parts = 8. One part = $56/8 = 7$; first quantity = $3 \times 7 = 21$.

Q470. Two quantities are in the ratio 3:5. If their total is 136, what is the first quantity?

- (A) 51
- (B) 34
- (C) 85
- (D) 136

Answer: A

Explanation: Total parts = 8. One part = $136/8 = 17$; first quantity = $3 \times 17 = 51$.

Q471. A can finish a work in 18 days and B in 30 days. In how many days can they finish it together?

- (A) 12
- (B) 24.0
- (C) 45.0
- (D) 11.25

Answer: D

Explanation: Combined rate = $1/18 + 1/30 = (48)/540$; time = $540/48 = 11.25$ days.

Q472. An item costs Rs. 750. At a profit of 10%, what is the selling price?

- (A) 675.0
- (B) 770
- (C) 825
- (D) 760

Answer: C

Explanation: Selling price = $750 \times (1 + 10/100) = \text{Rs. } 825$.

Q473. What is 10% of 800?

- (A) 40.0
- (B) 160.0
- (C) 80
- (D) 120.0

Answer: C

Explanation: 10% of 800 = $(10/100) \times 800 = 80$.

Q474. What is 12.5% of 600?

- (A) 105.0
- (B) 135.0
- (C) 75
- (D) 45.0

Answer: C

Explanation: 12.5% of 600 = $(12.5/100) \times 600 = 75$.

Q475. Find the average of 48, 72, 76, 39, 71.

- (A) 76.5
- (B) 59.2
- (C) 61.2
- (D) 63.2

Answer: C

Explanation: Average = sum / count = $306/5 = 61.2$.

Q476. A vehicle travels at 60 km/h for 2 hours. What distance does it cover?

- (A) 150.0
- (B) 30.0
- (C) 62
- (D) 120

Answer: D

Explanation: Distance = speed x time = $60 \times 2 = 120$ km.

Q477. A vehicle travels at 50 km/h for 2 hours. What distance does it cover?

- (A) 125.0
- (B) 52
- (C) 100
- (D) 25.0

Answer: C

Explanation: Distance = speed x time = $50 \times 2 = 100$ km.

Q478. What is 20% of 160?

- (A) 24.0
- (B) 40.0
- (C) 32
- (D) 48.0

Answer: C

Explanation: 20% of 160 = $(20/100) \times 160 = 32$.

Q479. Find the simple interest on Rs. 5000 at 6% per annum for 3 years.

- (A) 400
- (B) 900
- (C) 1400
- (D) 300

Answer: B

Explanation: SI = $PRT/100 = 5000 \times 6 \times 3/100 = \text{Rs. } 900$.

Q480. Find the average of 12, 21, 11, 78, 74.

- (A) 41.2
- (B) 37.2
- (C) 49.0
- (D) 39.2

Answer: D

Explanation: Average = sum / count = $196/5 = 39.2$.

Q481. Two quantities are in the ratio 2:3. If their total is 80, what is the first quantity?

- (A) 16
- (B) 80
- (C) 32
- (D) 48

Answer: C

Explanation: Total parts = 5. One part = $80/5 = 16$; first quantity = $2 \times 16 = 32$.

Q482. A vehicle travels at 40 km/h for 4 hours. What distance does it cover?

- (A) 180.0
- (B) 160
- (C) 44
- (D) 10.0

Answer: B

Explanation: Distance = speed $\times$ time = $40 \times 4 = 160$ km.

Q483. A can finish a work in 6 days and B in 15 days. In how many days can they finish it together?

- (A) 4.29
- (B) 10.5
- (C) 10.0
- (D) 9

Answer: A

Explanation: Combined rate = $1/6 + 1/15 = (21)/90$; time = $90/21 = 4.29$ days.

Q484. A vehicle travels at 45 km/h for 4 hours. What distance does it cover?

- (A) 180
- (B) 11.25
- (C) 49
- (D) 202.5

Answer: A

Explanation: Distance = speed $\times$ time = $45 \times 4 = 180$ km.

Q485. What is 5% of 320?

- (A) 0
- (B) 32.0
- (C) 16
- (D) 48.0

Answer: C

Explanation: 5% of 320 = $(5/100) \times 320 = 16$.

Q486. Two quantities are in the ratio 3:5. If their total is 136, what is the first quantity?

- (A) 34
- (B) 51
- (C) 136
- (D) 85

Answer: B

Explanation: Total parts = 8. One part = $136/8 = 17$; first quantity = $3 \times 17 = 51$.

Q487. Find the average of 65, 70, 17, 77, 20.

- (A) 51.8
- (B) 47.8
- (C) 49.8
- (D) 62.2

Answer: C

Explanation: Average = sum / count = $249/5 = 49.8$.

Q488. An item costs Rs. 800. At a profit of 20%, what is the selling price?

- (A) 820
- (B) 840
- (C) 960
- (D) 640.0

Answer: C

Explanation: Selling price = $800 \times (1 + 20/100) = \text{Rs. } 960$.

Q489. Two quantities are in the ratio 4:5. If their total is 36, what is the first quantity?

- (A) 20
- (B) 4
- (C) 16
- (D) 36

Answer: C

Explanation: Total parts = 9. One part = $36/9 = 4$; first quantity = $4 \times 4 = 16$.

Q490. Find the average of 22, 10, 74, 24, 72.

- (A) 38.4
- (B) 40.4
- (C) 42.4
- (D) 50.5

Answer: B

Explanation: Average = sum / count = $202/5 = 40.4$.

Q491. Two quantities are in the ratio 3:5. If their total is 64, what is the first quantity?

- (A) 24
- (B) 40
- (C) 16
- (D) 64

Answer: A

Explanation: Total parts = 8. One part = $64/8 = 8$; first quantity = $3 \times 8 = 24$.

Q492. A can finish a work in 10 days and B in 24 days. In how many days can they finish it together?

- (A) 7.06
- (B) 17.14
- (C) 17.0
- (D) 14

Answer: A

Explanation: Combined rate = $1/10 + 1/24 = (34)/240$; time = $240/34 = 7.06$ days.

Q493. Two quantities are in the ratio 3:4. If their total is 49, what is the first quantity?

- (A) 21
- (B) 49
- (C) 28
- (D) 7

Answer: A

Explanation: Total parts = 7. One part = $49/7 = 7$; first quantity = $3 \times 7 = 21$.

Q494. A can finish a work in 15 days and B in 15 days. In how many days can they finish it together?

- (A) 0
- (B) 225.0
- (C) 7.5
- (D) 15.0

Answer: C

Explanation: Combined rate = $1/15 + 1/15 = (30)/225$; time = $225/30 = 7.5$ days.

Q495. A can finish a work in 20 days and B in 20 days. In how many days can they finish it together?

- (A) 400.0
- (B) 20.0
- (C) 10.0
- (D) 0

Answer: C

Explanation: Combined rate = $1/20 + 1/20 = (40)/400$; time = $400/40 = 10.0$ days.

Q496. Find the average of 66, 50, 40, 71, 77.

- (A) 76.0
- (B) 62.8
- (C) 60.8
- (D) 58.8

Answer: C

Explanation: Average = sum / count = $304/5 = 60.8$.

Q497. Two quantities are in the ratio 3:5. If their total is 136, what is the first quantity?

- (A) 51
- (B) 34
- (C) 85
- (D) 136

Answer: A

Explanation: Total parts = 8. One part = $136/8 = 17$; first quantity = $3 \times 17 = 51$.

Q498. A vehicle travels at 30 km/h for 4 hours. What distance does it cover?

- (A) 34
- (B) 120
- (C) 7.5
- (D) 135.0

Answer: B

Explanation: Distance = speed x time = $30 \times 4 = 120$ km.

Q499. An item costs Rs. 400. At a profit of 15%, what is the selling price?

- (A) 430
- (B) 460
- (C) 415
- (D) 340.0

Answer: B

Explanation: Selling price = $400 \times (1 + 15/100) = \text{Rs. } 460$.

Q500. Find the average of 31, 19, 37, 21, 41.

- (A) 37.2
- (B) 29.8
- (C) 27.8
- (D) 31.8

Answer: B

Explanation: Average = sum / count = $149/5 = 29.8$.

Q501. What is 15% of 160?

- (A) 16.0
- (B) 24
- (C) 40.0
- (D) 32.0

Answer: B

Explanation: 15% of 160 = $(15/100) \times 160 = 24$.

Q502. An item costs Rs. 600. At a profit of 15%, what is the selling price?

- (A) 630
- (B) 690
- (C) 615
- (D) 510.0

Answer: B

Explanation: Selling price = $600 \times (1 + 15/100) = \text{Rs. } 690$.

Q503. A vehicle travels at 36 km/h for 3.5 hours. What distance does it cover?

- (A) 10.29
- (B) 144.0
- (C) 126
- (D) 39.5

Answer: C

Explanation: Distance = speed x time = $36 \times 3.5 = 126 \text{ km}$.

Q504. A vehicle travels at 72 km/h for 2.5 hours. What distance does it cover?

- (A) 74.5
- (B) 180
- (C) 28.8
- (D) 216.0

Answer: B

Explanation: Distance = speed x time = $72 \times 2.5 = 180 \text{ km}$.

Q505. A vehicle travels at 54 km/h for 3 hours. What distance does it cover?

- (A) 57
- (B) 162
- (C) 18.0
- (D) 189.0

Answer: B

Explanation: Distance = speed x time = $54 \times 3 = 162$ km.

Q506. A vehicle travels at 72 km/h for 2.5 hours. What distance does it cover?

- (A) 216.0
- (B) 28.8
- (C) 74.5
- (D) 180

Answer: D

Explanation: Distance = speed x time = $72 \times 2.5 = 180$ km.

Q507. An item costs Rs. 200. At a profit of 30%, what is the selling price?

- (A) 260
- (B) 20
- (C) 140.0
- (D) 230

Answer: A

Explanation: Selling price = $200 \times (1 + 30/100) = \text{Rs. } 260$.

Q508. An item costs Rs. 600. At a profit of 12%, what is the selling price?

- (A) 612
- (B) 528.0
- (C) 672
- (D) 624

Answer: C

Explanation: Selling price = $600 \times (1 + 12/100) = \text{Rs. } 672$.

Q509. A can finish a work in 15 days and B in 20 days. In how many days can they finish it together?

- (A) 8.57
- (B) 5
- (C) 60.0
- (D) 17.5

Answer: A

Explanation: Combined rate = $1/15 + 1/20 = (35)/300$; time = $300/35 = 8.57$ days.

Q510. What is 35% of 750?

- (A) 300.0
- (B) 225.0
- (C) 262.5
- (D) 337.5

Answer: C

Explanation: 35% of 750 = $(35/100) \times 750 = 262.5$.

Q511. Find the average of 50, 30, 15, 30, 18.

- (A) 30.6
- (B) 26.6
- (C) 28.6
- (D) 35.8

Answer: C

Explanation: Average = sum / count = $143/5 = 28.6$.

Q512. What is 35% of 160?

- (A) 48.0
- (B) 56
- (C) 64.0
- (D) 72.0

Answer: B

Explanation: 35% of 160 = $(35/100) \times 160 = 56$.

Q513. An item costs Rs. 750. At a profit of 25%, what is the selling price?

- (A) 775
- (B) 800
- (C) 937.5
- (D) 562.5

Answer: C

Explanation: Selling price = $750 \times (1 + 25/100) = \text{Rs. } 937.5$.

Q514. What is 5% of 120?

- (A) 12.0
- (B) 18.0
- (C) 0
- (D) 6

Answer: D

Explanation: 5% of 120 = $(5/100) \times 120 = 6$.

Q515. A can finish a work in 8 days and B in 24 days. In how many days can they finish it together?

- (A) 12.0
- (B) 16.0
- (C) 16
- (D) 6.0

Answer: D

Explanation: Combined rate = $1/8 + 1/24 = (32)/192$; time = $192/32 = 6.0$ days.

Q516. A vehicle travels at 60 km/h for 3 hours. What distance does it cover?

- (A) 180
- (B) 63
- (C) 210.0
- (D) 20.0

Answer: A

Explanation: Distance = speed x time = $60 \times 3 = 180$ km.

Q517. Find the average of 43, 60, 69, 61, 68.

- (A) 62.2
- (B) 60.2
- (C) 75.2
- (D) 58.2

Answer: B

Explanation: Average = sum / count = $301/5 = 60.2$.

Q518. Two quantities are in the ratio 7:9. If their total is 144, what is the first quantity?

- (A) 144
- (B) 18
- (C) 63
- (D) 81

Answer: C

Explanation: Total parts = 16. One part = $144/16 = 9$; first quantity = $7 \times 9 = 63$.

Q519. A can finish a work in 20 days and B in 15 days. In how many days can they finish it together?

- (A) 8.57
- (B) 17.5
- (C) 5
- (D) 300.0

Answer: A

Explanation: Combined rate = $1/20 + 1/15 = (35)/300$; time = $300/35 = 8.57$ days.

Q520. What is 15% of 800?

- (A) 80.0
- (B) 120
- (C) 160.0
- (D) 200.0

Answer: B

Explanation: 15% of 800 = $(15/100) \times 800 = 120$.

Q521. An item costs Rs. 250. At a profit of 10%, what is the selling price?

- (A) 260
- (B) 275
- (C) 270
- (D) 225.0

Answer: B

Explanation: Selling price = $250 \times (1 + 10/100) = \text{Rs. } 275$.

Q522. Find the average of 55, 78, 72, 58, 20.

- (A) 54.6
- (B) 58.6
- (C) 56.6
- (D) 70.8

Answer: C

Explanation: Average = sum / count = $283/5 = 56.6$.

Q523. Two quantities are in the ratio 3:4. If their total is 84, what is the first quantity?

- (A) 36
- (B) 84
- (C) 48
- (D) 12

Answer: A

Explanation: Total parts = 7. One part = $84/7 = 12$; first quantity = $3 \times 12 = 36$.

Q524. A vehicle travels at 30 km/h for 3 hours. What distance does it cover?

- (A) 90
- (B) 10.0
- (C) 33
- (D) 105.0

Answer: A

Explanation: Distance = speed $\times$ time = $30 \times 3 = 90$ km.

Q525. Find the simple interest on Rs. 1200 at 6% per annum for 2 years.

- (A) 72
- (B) 264
- (C) 144
- (D) 24

Answer: C

Explanation: $SI = \frac{PRT}{100} = \frac{1200 \times 6 \times 2}{100} = \text{Rs. } 144$.

Q526. An item costs Rs. 500. At a profit of 12%, what is the selling price?

- (A) 560
- (B) 524
- (C) 512
- (D) 440.0

Answer: A

Explanation: Selling price = $500 \times (1 + \frac{12}{100}) = \text{Rs. } 560$.

Q527. What is 30% of 200?

- (A) 70.0
- (B) 60
- (C) 50.0
- (D) 80.0

Answer: B

Explanation: 30% of 200 = $(\frac{30}{100}) \times 200 = 60$.

Q528. What is 30% of 200?

- (A) 80.0
- (B) 70.0
- (C) 60
- (D) 50.0

Answer: C

Explanation: 30% of 200 = $(\frac{30}{100}) \times 200 = 60$.

Q529. An item costs Rs. 400. At a profit of 25%, what is the selling price?

- (A) 450
- (B) 300.0
- (C) 500
- (D) 425

Answer: C

Explanation: Selling price = $400 \times (1 + 25/100) = \text{Rs. } 500$.

Q530. Two quantities are in the ratio 3:5. If their total is 128, what is the first quantity?

- (A) 48
- (B) 80
- (C) 32
- (D) 128

Answer: A

Explanation: Total parts = 8. One part = $128/8 = 16$; first quantity = $3 \times 16 = 48$.

Q531. What is 50% of 180?

- (A) 108.0
- (B) 81.0
- (C) 99.0
- (D) 90

Answer: D

Explanation: 50% of 180 = $(50/100) \times 180 = 90$.

Q532. An item costs Rs. 240. At a profit of 20%, what is the selling price?

- (A) 192.0
- (B) 260
- (C) 288
- (D) 280

Answer: C

Explanation: Selling price = $240 \times (1 + 20/100) = \text{Rs. } 288$.

Q533. An item costs Rs. 600. At a profit of 10%, what is the selling price?

- (A) 620
- (B) 660
- (C) 540.0
- (D) 610

Answer: B

Explanation: Selling price = $600 \times (1 + 10/100) = \text{Rs. } 660$.

Q534. What is 40% of 480?

- (A) 216.0
- (B) 168.0
- (C) 240.0
- (D) 192

Answer: D

Explanation: 40% of 480 = $(40/100) \times 480 = 192$.

Q535. Find the average of 24, 74, 26, 67, 27.

- (A) 45.6
- (B) 43.6
- (C) 54.5
- (D) 41.6

Answer: B

Explanation: Average = sum / count = $218/5 = 43.6$.

Q536. Two quantities are in the ratio 4:5. If their total is 117, what is the first quantity?

- (A) 65
- (B) 117
- (C) 52
- (D) 13

Answer: C

Explanation: Total parts = 9. One part = $117/9 = 13$; first quantity = $4 \times 13 = 52$.

Q537. Two quantities are in the ratio 7:9. If their total is 112, what is the first quantity?

- (A) 49
- (B) 112
- (C) 63
- (D) 14

Answer: A

Explanation: Total parts = 16. One part = $112/16 = 7$; first quantity = $7 \times 7 = 49$.

Q538. Two quantities are in the ratio 3:5. If their total is 48, what is the first quantity?

- (A) 12
- (B) 18
- (C) 48
- (D) 30

Answer: B

Explanation: Total parts = 8. One part = $48/8 = 6$; first quantity = $3 \times 6 = 18$.

Q539. A can finish a work in 15 days and B in 30 days. In how many days can they finish it together?

- (A) 30.0
- (B) 15
- (C) 22.5
- (D) 10.0

Answer: D

Explanation: Combined rate = $1/15 + 1/30 = (45)/450$; time = $450/45 = 10.0$ days.

Q540. A can finish a work in 12 days and B in 30 days. In how many days can they finish it together?

- (A) 21.0
- (B) 8.57
- (C) 18
- (D) 20.0

Answer: B

Explanation: Combined rate = $1/12 + 1/30 = (42)/360$; time = $360/42 = 8.57$ days.

Q541. Find the average of 46, 24, 67, 69, 22.

- (A) 57.0
- (B) 47.6
- (C) 45.6
- (D) 43.6

Answer: C

Explanation: Average = sum / count = $228/5 = 45.6$.

Q542. A vehicle travels at 72 km/h for 4 hours. What distance does it cover?

- (A) 324.0
- (B) 18.0
- (C) 76
- (D) 288

Answer: D

Explanation: Distance = speed x time = $72 \times 4 = 288$ km.

Q543. Two quantities are in the ratio 4:5. If their total is 54, what is the first quantity?

- (A) 6
- (B) 24
- (C) 30
- (D) 54

Answer: B

Explanation: Total parts = 9. One part = $54/9 = 6$; first quantity = $4 \times 6 = 24$.

Q544. A vehicle travels at 30 km/h for 3 hours. What distance does it cover?

- (A) 33
- (B) 10.0
- (C) 105.0
- (D) 90

Answer: D

Explanation: Distance = speed x time = $30 \times 3 = 90$ km.

Q545. An item costs Rs. 200. At a profit of 25%, what is the selling price?

- (A) 879
- (B) 250
- (C) 225
- (D) 150.0

Answer: B

Explanation: Selling price = $200 \times (1 + 25/100) = \text{Rs. } 250$.

Q546. Two quantities are in the ratio 3:4. If their total is 28, what is the first quantity?

- (A) 16
- (B) 12
- (C) 4
- (D) 28

Answer: B

Explanation: Total parts = 7. One part = $28/7 = 4$; first quantity = $3 \times 4 = 12$.

Q547. Find the simple interest on Rs. 4000 at 12% per annum for 4 years.

- (A) 1920
- (B) 2320
- (C) 480
- (D) 1520

Answer: A

Explanation: $SI = \frac{PRT}{100} = \frac{4000 \times 12 \times 4}{100} = \text{Rs. } 1920$.

Q548. A can finish a work in 20 days and B in 12 days. In how many days can they finish it together?

- (A) 240.0
- (B) 7.5
- (C) 8
- (D) 16.0

Answer: B

Explanation: Combined rate = $\frac{1}{20} + \frac{1}{12} = \frac{32}{240}$; time = $\frac{240}{32} = 7.5$ days.

Q549. What is 40% of 480?

- (A) 240.0
- (B) 216.0
- (C) 192
- (D) 168.0

Answer: C

Explanation: 40% of 480 = $\frac{40}{100} \times 480 = 192$.

Q550. Two quantities are in the ratio 2:3. If their total is 25, what is the first quantity?

- (A) 5
- (B) 15
- (C) 10
- (D) 25

Answer: C

Explanation: Total parts = 5. One part = $\frac{25}{5} = 5$; first quantity = $2 \times 5 = 10$.

Q551. A vehicle travels at 72 km/h for 2 hours. What distance does it cover?

- (A) 144
- (B) 74
- (C) 180.0
- (D) 36.0

Answer: A

Explanation: Distance = speed $\times$ time = $72 \times 2 = 144$ km.

Q552. What is 15% of 160?

- (A) 32.0
- (B) 40.0
- (C) 24
- (D) 16.0

Answer: C

Explanation: 15% of 160 = $\frac{15}{100} \times 160 = 24$.

Q553. An item costs Rs. 500. At a profit of 20%, what is the selling price?

- (A) 540
- (B) 520
- (C) 400.0
- (D) 600

Answer: D

Explanation: Selling price = $500 \times (1 + 20/100) = \text{Rs. } 600$.

Q554. What is 75% of 200?

- (A) 160.0
- (B) 150
- (C) 170.0
- (D) 140.0

Answer: B

Explanation: 75% of 200 = $(75/100) \times 200 = 150$.

Q555. A can finish a work in 20 days and B in 18 days. In how many days can they finish it together?

- (A) 9.47
- (B) 360.0
- (C) 19.0
- (D) 2

Answer: A

Explanation: Combined rate = $1/20 + 1/18 = (38)/360$; time = $360/38 = 9.47$ days.

Q556. What is 60% of 180?

- (A) 126.0
- (B) 108
- (C) 117.0
- (D) 99.0

Answer: B

Explanation: 60% of 180 = $(60/100) \times 180 = 108$.

Q557. An item costs Rs. 400. At a profit of 25%, what is the selling price?

- (A) 425
- (B) 450
- (C) 500
- (D) 300.0

Answer: C

Explanation: Selling price = $400 \times (1 + 25/100) = \text{Rs. } 500$.

Q558. A vehicle travels at 54 km/h for 3 hours. What distance does it cover?

- (A) 57
- (B) 162
- (C) 189.0
- (D) 18.0

Answer: B

Explanation: Distance = speed $\times$ time = $54 \times 3 = 162$ km.

Q559. Find the average of 20, 53, 69, 66, 71.

- (A) 69.8
- (B) 53.8
- (C) 55.8
- (D) 57.8

Answer: C

Explanation: Average = sum / count = $279/5 = 55.8$.

Q560. A can finish a work in 8 days and B in 24 days. In how many days can they finish it together?

- (A) 6.0
- (B) 16
- (C) 12.0
- (D) 16.0

Answer: A

Explanation: Combined rate = $1/8 + 1/24 = (32)/192$; time = $192/32 = 6.0$ days.

Q561. A vehicle travels at 36 km/h for 3 hours. What distance does it cover?

- (A) 12.0
- (B) 39
- (C) 108
- (D) 126.0

Answer: C

Explanation: Distance = speed x time = $36 \times 3 = 108$ km.

Q562. Find the average of 14, 53, 56, 13, 17.

- (A) 32.6
- (B) 28.6
- (C) 38.2
- (D) 30.6

Answer: D

Explanation: Average = sum / count = $153/5 = 30.6$.

Q563. A vehicle travels at 60 km/h for 2 hours. What distance does it cover?

- (A) 120
- (B) 30.0
- (C) 62
- (D) 150.0

Answer: A

Explanation: Distance = speed x time = $60 \times 2 = 120$ km.

Q564. Find the simple interest on Rs. 2000 at 12% per annum for 2 years.

- (A) 480
- (B) 280
- (C) 240
- (D) 680

Answer: A

Explanation: SI = $PRT/100 = 2000 \times 12 \times 2/100 = \text{Rs. } 480$.

Q565. Find the average of 69, 21, 34, 13, 73.

- (A) 42
- (B) 40
- (C) 52.5
- (D) 44

Answer: A

Explanation: Average = sum / count = $210/5 = 42$.

Q566. Find the average of 72, 27, 31, 19, 54.

- (A) 40.6
- (B) 50.8
- (C) 38.6
- (D) 42.6

Answer: A

Explanation: Average = sum / count = $203/5 = 40.6$.

Q567. What is 10% of 150?

- (A) 7.5
- (B) 22.5
- (C) 15
- (D) 30.0

Answer: C

Explanation: 10% of 150 = $(10/100) \times 150 = 15$.

Q568. Two quantities are in the ratio 5:7. If their total is 132, what is the first quantity?

- (A) 77
- (B) 22
- (C) 132
- (D) 55

Answer: D

Explanation: Total parts = 12. One part = $132/12 = 11$; first quantity = $5 \times 11 = 55$.

Q569. Find the average of 47, 15, 49, 23, 53.

- (A) 46.8
- (B) 39.4
- (C) 37.4
- (D) 35.4

Answer: C

Explanation: Average = sum / count = $187/5 = 37.4$.

Q570. Find the simple interest on Rs. 1200 at 8% per annum for 2 years.

- (A) 312
- (B) 96
- (C) 72
- (D) 192

Answer: D

Explanation: SI = $PRT/100 = 1200 \times 8 \times 2/100 = \text{Rs. } 192$.

Q571. Two quantities are in the ratio 3:4. If their total is 49, what is the first quantity?

- (A) 21
- (B) 49
- (C) 7
- (D) 28

Answer: A

Explanation: Total parts = 7. One part = $49/7 = 7$; first quantity = $3 \times 7 = 21$.

Q572. Find the average of 53, 25, 14, 36, 19.

- (A) 29.4
- (B) 31.4
- (C) 36.8
- (D) 27.4

Answer: A

Explanation: Average = sum / count = $147/5 = 29.4$.

Q573. An item costs Rs. 240. At a profit of 30%, what is the selling price?

- (A) 300
- (B) 270
- (C) 312
- (D) 168.0

Answer: C

Explanation: Selling price = $240 \times (1 + 30/100) = \text{Rs. } 312$.

Q574. An item costs Rs. 320. At a profit of 25%, what is the selling price?

- (A) 370
- (B) 400
- (C) 240.0
- (D) 345

Answer: B

Explanation: Selling price = $320 \times (1 + 25/100) = \text{Rs. } 400$.

Q575. Two quantities are in the ratio 3:4. If their total is 49, what is the first quantity?

- (A) 49
- (B) 7
- (C) 28
- (D) 21

Answer: D

Explanation: Total parts = 7. One part = $49/7 = 7$; first quantity = $3 \times 7 = 21$.

Q576. A vehicle travels at 72 km/h for 3.5 hours. What distance does it cover?

- (A) 252
- (B) 20.57
- (C) 288.0
- (D) 75.5

Answer: A

Explanation: Distance = speed $\times$ time = $72 \times 3.5 = 252$ km.

Q577. What is 60% of 150?

- (A) 97.5
- (B) 105.0
- (C) 82.5
- (D) 90

Answer: D

Explanation: $60\% \text{ of } 150 = (60/100) \times 150 = 90$.

Q578. A vehicle travels at 36 km/h for 3.5 hours. What distance does it cover?

- (A) 126
- (B) 144.0
- (C) 39.5
- (D) 10.29

Answer: A

Explanation: Distance = speed $\times$ time = $36 \times 3.5 = 126$ km.

Q579. A vehicle travels at 40 km/h for 3.5 hours. What distance does it cover?

- (A) 160.0
- (B) 11.43
- (C) 43.5
- (D) 140

Answer: D

Explanation: Distance = speed $\times$ time = $40 \times 3.5 = 140$ km.

Q580. Two quantities are in the ratio 3:5. If their total is 128, what is the first quantity?

- (A) 32
- (B) 80
- (C) 48
- (D) 128

Answer: C

Explanation: Total parts = 8. One part = $128/8 = 16$; first quantity = $3 \times 16 = 48$.

Q581. An item costs Rs. 400. At a profit of 20%, what is the selling price?

- (A) 420
- (B) 480
- (C) 320.0
- (D) 440

Answer: B

Explanation: Selling price = $400 \times (1 + 20/100) = \text{Rs. } 480$.

Q582. An item costs Rs. 250. At a profit of 10%, what is the selling price?

- (A) 270
- (B) 260
- (C) 225.0
- (D) 275

Answer: D

Explanation: Selling price = $250 \times (1 + 10/100) = \text{Rs. } 275$.

Q583. What is 30% of 800?

- (A) 200.0
- (B) 240
- (C) 280.0
- (D) 320.0

Answer: B

Explanation: 30% of 800 = $(30/100) \times 800 = 240$.

Q584. A can finish a work in 18 days and B in 30 days. In how many days can they finish it together?

- (A) 12
- (B) 24.0
- (C) 45.0
- (D) 11.25

Answer: D

Explanation: Combined rate = $1/18 + 1/30 = (48)/540$; time = $540/48 = 11.25$ days.

Q585. Two quantities are in the ratio 3:5. If their total is 56, what is the first quantity?

- (A) 21
- (B) 56
- (C) 14
- (D) 35

Answer: A

Explanation: Total parts = 8. One part = $56/8 = 7$; first quantity = $3 \times 7 = 21$.

Q586. Find the average of 70, 77, 40, 35, 38.

- (A) 65.0
- (B) 54
- (C) 52
- (D) 50

Answer: C

Explanation: Average = sum / count = $260/5 = 52$.

Q587. Find the simple interest on Rs. 5000 at 8% per annum for 4 years.

- (A) 1600
- (B) 1100
- (C) 400
- (D) 2100

Answer: A

Explanation: $SI = PRT/100 = 5000 \times 8 \times 4/100 = \text{Rs. } 1600$.

Q588. Find the average of 19, 11, 64, 72, 28.

- (A) 40.8
- (B) 38.8
- (C) 36.8
- (D) 48.5

Answer: B

Explanation: Average = sum / count = $194/5 = 38.8$.

Q589. A can finish a work in 12 days and B in 15 days. In how many days can they finish it together?

- (A) 13.5
- (B) 3
- (C) 6.67
- (D) 60.0

Answer: C

Explanation: Combined rate = $1/12 + 1/15 = (27)/180$; time = $180/27 = 6.67$ days.

Q590. An item costs Rs. 200. At a profit of 30%, what is the selling price?

- (A) 260
- (B) 140.0
- (C) 539
- (D) 230

Answer: A

Explanation: Selling price = $200 \times (1 + 30/100) = \text{Rs. } 260$.

Q591. Find the simple interest on Rs. 3000 at 6% per annum for 2 years.

- (A) 60
- (B) 180
- (C) 360
- (D) 660

Answer: C

Explanation: $SI = PRT/100 = 3000 \times 6 \times 2/100 = \text{Rs. } 360$.

Q592. What is 25% of 200?

- (A) 50
- (B) 40.0
- (C) 60.0
- (D) 70.0

Answer: A

Explanation: 25% of 200 = $(25/100) \times 200 = 50$.

Q593. Two quantities are in the ratio 2:3. If their total is 25, what is the first quantity?

- (A) 5
- (B) 15
- (C) 25
- (D) 10

Answer: D

Explanation: Total parts = 5. One part = $25/5 = 5$; first quantity = $2 \times 5 = 10$.

Q594. An item costs Rs. 240. At a profit of 30%, what is the selling price?

- (A) 300
- (B) 270
- (C) 312
- (D) 168.0

Answer: C

Explanation: Selling price = $240 \times (1 + 30/100) = \text{Rs. } 312$.

Q595. Find the simple interest on Rs. 1500 at 8% per annum for 3 years.

- (A) 120
- (B) 510
- (C) 210
- (D) 360

Answer: D

Explanation: $SI = \frac{PRT}{100} = 1500 \times 8 \times 3/100 = \text{Rs. } 360.$

Q596. A vehicle travels at 72 km/h for 3 hours. What distance does it cover?

- (A) 216
- (B) 24.0
- (C) 75
- (D) 252.0

Answer: A

Explanation: Distance = speed x time = $72 \times 3 = 216 \text{ km}.$

Q597. A vehicle travels at 60 km/h for 2.5 hours. What distance does it cover?

- (A) 24.0
- (B) 150
- (C) 180.0
- (D) 62.5

Answer: B

Explanation: Distance = speed x time = $60 \times 2.5 = 150 \text{ km}.$

Q598. A can finish a work in 15 days and B in 20 days. In how many days can they finish it together?

- (A) 5
- (B) 17.5
- (C) 60.0
- (D) 8.57

Answer: D

Explanation: Combined rate = $\frac{1}{15} + \frac{1}{20} = \frac{35}{300}$; time = $\frac{300}{35} = 8.57 \text{ days}.$

Q599. What is 15% of 750?

- (A) 112.5
- (B) 187.5
- (C) 150.0
- (D) 75.0

Answer: A

Explanation: 15% of 750 = $\frac{15}{100} \times 750 = 112.5.$

Q600. Find the average of 27, 26, 64, 14, 10.

- (A) 30.2
- (B) 35.2
- (C) 28.2
- (D) 26.2

Answer: C

Explanation: Average = sum / count = $\frac{141}{5} = 28.2.$

Q601. What is 75% of 800?

- (A) 640.0
- (B) 560.0
- (C) 600
- (D) 680.0

Answer: C

Explanation: $75\% \text{ of } 800 = (75/100) \times 800 = 600$.

Q602. Find the average of 69, 75, 22, 19, 21.

- (A) 51.5
- (B) 43.2
- (C) 39.2
- (D) 41.2

Answer: D

Explanation: $\text{Average} = \text{sum} / \text{count} = 206/5 = 41.2$.

Q603. A vehicle travels at 60 km/h for 4 hours. What distance does it cover?

- (A) 240
- (B) 64
- (C) 270.0
- (D) 15.0

Answer: A

Explanation: $\text{Distance} = \text{speed} \times \text{time} = 60 \times 4 = 240 \text{ km}$.

Q604. Two quantities are in the ratio 3:5. If their total is 104, what is the first quantity?

- (A) 26
- (B) 39
- (C) 65
- (D) 104

Answer: B

Explanation: Total parts = 8. One part = $104/8 = 13$; first quantity = $3 \times 13 = 39$.

Q605. Two quantities are in the ratio 3:5. If their total is 128, what is the first quantity?

- (A) 32
- (B) 48
- (C) 80
- (D) 128

Answer: B

Explanation: Total parts = 8. One part = $128/8 = 16$; first quantity = $3 \times 16 = 48$.

Q606. A can finish a work in 18 days and B in 12 days. In how many days can they finish it together?

- (A) 6
- (B) 15.0
- (C) 216.0
- (D) 7.2

Answer: D

Explanation: Combined rate = $1/18 + 1/12 = (30)/216$; time = $216/30 = 7.2 \text{ days}$.

Q607. Two quantities are in the ratio 3:4. If their total is 77, what is the first quantity?

- (A) 33
- (B) 44
- (C) 11
- (D) 77

Answer: A

Explanation: Total parts = 7. One part = $77/7 = 11$; first quantity = $3 \times 11 = 33$.

Q608. Two quantities are in the ratio 7:9. If their total is 160, what is the first quantity?

- (A) 20
- (B) 70
- (C) 160
- (D) 90

Answer: B

Explanation: Total parts = 16. One part = $160/16 = 10$; first quantity = $7 \times 10 = 70$.

Q609. Find the average of 73, 11, 29, 68, 56.

- (A) 59.2
- (B) 45.4
- (C) 49.4
- (D) 47.4

Answer: D

Explanation: Average = sum / count = $237/5 = 47.4$.

Q610. Find the average of 38, 58, 24, 43, 21.

- (A) 46.0
- (B) 34.8
- (C) 36.8
- (D) 38.8

Answer: C

Explanation: Average = sum / count = $184/5 = 36.8$.

Q611. An item costs Rs. 800. At a profit of 12%, what is the selling price?

- (A) 812
- (B) 824
- (C) 704.0
- (D) 896

Answer: D

Explanation: Selling price = $800 \times (1 + 12/100) = \text{Rs. } 896$.

Q612. Two quantities are in the ratio 2:3. If their total is 50, what is the first quantity?

- (A) 10
- (B) 30
- (C) 20
- (D) 50

Answer: C

Explanation: Total parts = 5. One part = $50/5 = 10$; first quantity = $2 \times 10 = 20$.

Q613. Two quantities are in the ratio 3:5. If their total is 72, what is the first quantity?

- (A) 72
- (B) 18
- (C) 45
- (D) 27

Answer: D

Explanation: Total parts = 8. One part = $72/8 = 9$; first quantity = $3 \times 9 = 27$.

Q614. What is 30% of 400?

- (A) 120
- (B) 160.0
- (C) 100.0
- (D) 140.0

Answer: A

Explanation: 30% of 400 = $(30/100) \times 400 = 120$.

Q615. A vehicle travels at 40 km/h for 2 hours. What distance does it cover?

- (A) 100.0
- (B) 20.0
- (C) 80
- (D) 42

Answer: C

Explanation: Distance = speed $\times$ time = $40 \times 2 = 80$ km.

Q616. A vehicle travels at 54 km/h for 4 hours. What distance does it cover?

- (A) 243.0
- (B) 58
- (C) 216
- (D) 13.5

Answer: C

Explanation: Distance = speed $\times$ time = $54 \times 4 = 216$ km.

Q617. An item costs Rs. 300. At a profit of 25%, what is the selling price?

- (A) 225.0
- (B) 375
- (C) 350
- (D) 325

Answer: B

Explanation: Selling price = $300 \times (1 + 25/100) = \text{Rs. } 375$.

Q618. A can finish a work in 20 days and B in 15 days. In how many days can they finish it together?

- (A) 300.0
- (B) 5
- (C) 8.57
- (D) 17.5

Answer: C

Explanation: Combined rate = $1/20 + 1/15 = (35)/300$; time = $300/35 = 8.57$ days.

Q619. A can finish a work in 8 days and B in 24 days. In how many days can they finish it together?

- (A) 16
- (B) 16.0
- (C) 6.0
- (D) 12.0

Answer: C

Explanation: Combined rate = $1/8 + 1/24 = (32)/192$; time = $192/32 = 6.0$ days.

Q620. A vehicle travels at 45 km/h for 4 hours. What distance does it cover?

- (A) 49
- (B) 11.25
- (C) 202.5
- (D) 180

Answer: D

Explanation: Distance = speed x time = $45 \times 4 = 180$ km.

Q621. Find the simple interest on Rs. 1200 at 12% per annum for 3 years.

- (A) 144
- (B) 432
- (C) 552
- (D) 312

Answer: B

Explanation: SI = $PRT/100 = 1200 \times 12 \times 3/100 = \text{Rs. } 432$.

Q622. A vehicle travels at 54 km/h for 4 hours. What distance does it cover?

- (A) 243.0
- (B) 58
- (C) 216
- (D) 13.5

Answer: C

Explanation: Distance = speed x time = $54 \times 4 = 216$ km.

Q623. Find the average of 40, 15, 15, 22, 16.

- (A) 19.6
- (B) 23.6
- (C) 27.0
- (D) 21.6

Answer: D

Explanation: Average = sum / count = $108/5 = 21.6$.

Q624. Two quantities are in the ratio 2:3. If their total is 80, what is the first quantity?

- (A) 80
- (B) 16
- (C) 32
- (D) 48

Answer: C

Explanation: Total parts = 5. One part = $80/5 = 16$; first quantity = $2 \times 16 = 32$.

Q625. A vehicle travels at 45 km/h for 3 hours. What distance does it cover?

- (A) 15.0
- (B) 135
- (C) 157.5
- (D) 48

Answer: B

Explanation: Distance = speed x time = $45 \times 3 = 135$ km.

Q626. Find the simple interest on Rs. 4000 at 10% per annum for 4 years.

- (A) 1200
- (B) 400
- (C) 2000
- (D) 1600

Answer: D

Explanation: SI = $PRT/100 = 4000 \times 10 \times 4/100 = \text{Rs. } 1600$.

Q627. What is 20% of 600?

- (A) 150.0
- (B) 120
- (C) 90.0
- (D) 180.0

Answer: B

Explanation: 20% of 600 = $(20/100) \times 600 = 120$.

Q628. What is 40% of 120?

- (A) 42.0
- (B) 60.0
- (C) 54.0
- (D) 48

Answer: D

Explanation: 40% of 120 = $(40/100) \times 120 = 48$.

Q629. Two quantities are in the ratio 7:9. If their total is 208, what is the first quantity?

- (A) 117
- (B) 208
- (C) 26
- (D) 91

Answer: D

Explanation: Total parts = 16. One part = $208/16 = 13$; first quantity = $7 \times 13 = 91$.

Q630. A can finish a work in 6 days and B in 24 days. In how many days can they finish it together?

- (A) 15.0
- (B) 18
- (C) 4.8
- (D) 8.0

Answer: C

Explanation: Combined rate = $1/6 + 1/24 = (30)/144$; time = $144/30 = 4.8$ days.

Q631. A can finish a work in 15 days and B in 12 days. In how many days can they finish it together?

- (A) 6.67
- (B) 180.0
- (C) 13.5
- (D) 3

Answer: A

Explanation: Combined rate = $1/15 + 1/12 = (27)/180$; time = $180/27 = 6.67$ days.

Q632. An item costs Rs. 240. At a profit of 12%, what is the selling price?

- (A) 252
- (B) 211.2
- (C) 268.8
- (D) 264

Answer: C

Explanation: Selling price = $240 \times (1 + 12/100) = \text{Rs. } 268.8$.

Q633. Find the average of 18, 46, 75, 71, 62.

- (A) 56.4
- (B) 68.0
- (C) 54.4
- (D) 52.4

Answer: C

Explanation: Average = sum / count = $272/5 = 54.4$.

Q634. A can finish a work in 20 days and B in 18 days. In how many days can they finish it together?

- (A) 2
- (B) 360.0
- (C) 9.47
- (D) 19.0

Answer: C

Explanation: Combined rate = $1/20 + 1/18 = (38)/360$; time = $360/38 = 9.47$ days.

Q635. A can finish a work in 12 days and B in 24 days. In how many days can they finish it together?

- (A) 12
- (B) 24.0
- (C) 18.0
- (D) 8.0

Answer: D

Explanation: Combined rate = $1/12 + 1/24 = (36)/288$; time = $288/36 = 8.0$ days.

Q636. A can finish a work in 8 days and B in 15 days. In how many days can they finish it together?

- (A) 11.5
- (B) 17.14
- (C) 7
- (D) 5.22

Answer: D

Explanation: Combined rate = $1/8 + 1/15 = (23)/120$; time = $120/23 = 5.22$ days.

Q637. Two quantities are in the ratio 3:5. If their total is 128, what is the first quantity?

- (A) 32
- (B) 48
- (C) 128
- (D) 80

Answer: B

Explanation: Total parts = 8. One part = $128/8 = 16$; first quantity = $3 \times 16 = 48$.

Q638. A can finish a work in 15 days and B in 24 days. In how many days can they finish it together?

- (A) 9.23
- (B) 19.5
- (C) 9
- (D) 40.0

Answer: A

Explanation: Combined rate = $1/15 + 1/24 = (39)/360$; time = $360/39 = 9.23$ days.

Q639. Find the average of 74, 35, 31, 37, 37.

- (A) 53.5
- (B) 40.8
- (C) 44.8
- (D) 42.8

Answer: D

Explanation: Average = sum / count = $214/5 = 42.8$.

Q640. Find the average of 15, 62, 15, 74, 41.

- (A) 41.4
- (B) 51.8
- (C) 43.4
- (D) 39.4

Answer: A

Explanation: Average = sum / count = $207/5 = 41.4$.

Q641. A can finish a work in 20 days and B in 15 days. In how many days can they finish it together?

- (A) 8.57
- (B) 5
- (C) 300.0
- (D) 17.5

Answer: A

Explanation: Combined rate = $1/20 + 1/15 = (35)/300$; time = $300/35 = 8.57$ days.

Q642. What is 15% of 480?

- (A) 120.0
- (B) 72
- (C) 96.0
- (D) 48.0

Answer: B

Explanation: 15% of 480 = $(15/100) \times 480 = 72$.

Q643. What is 30% of 200?

- (A) 80.0
- (B) 50.0
- (C) 70.0
- (D) 60

Answer: D

Explanation: $30\% \text{ of } 200 = (30/100) \times 200 = 60.$

Q644. An item costs Rs. 200. At a profit of 30%, what is the selling price?

- (A) 260
- (B) 703
- (C) 230
- (D) 140.0

Answer: A

Explanation: Selling price = $200 \times (1 + 30/100) = \text{Rs. } 260.$

Q645. Find the simple interest on Rs. 2000 at 6% per annum for 4 years.

- (A) 480
- (B) 280
- (C) 120
- (D) 680

Answer: A

Explanation: $SI = PRT/100 = 2000 \times 6 \times 4/100 = \text{Rs. } 480.$

Q646. An item costs Rs. 320. At a profit of 12%, what is the selling price?

- (A) 281.6
- (B) 358.4
- (C) 344
- (D) 332

Answer: B

Explanation: Selling price = $320 \times (1 + 12/100) = \text{Rs. } 358.4.$

Q647. Find the simple interest on Rs. 4000 at 10% per annum for 2 years.

- (A) 1200
- (B) 800
- (C) 34
- (D) 400

Answer: B

Explanation: $SI = PRT/100 = 4000 \times 10 \times 2/100 = \text{Rs. } 800.$

Q648. A can finish a work in 12 days and B in 15 days. In how many days can they finish it together?

- (A) 6.67
- (B) 13.5
- (C) 3
- (D) 60.0

Answer: A

Explanation: Combined rate = $1/12 + 1/15 = (27)/180$; time = $180/27 = 6.67$ days.

Q649. What is 10% of 500?

- (A) 75.0
- (B) 50
- (C) 25.0
- (D) 100.0

Answer: B

Explanation: 10% of 500 = $(10/100) \times 500 = 50$.

Q650. What is 25% of 750?

- (A) 150.0
- (B) 225.0
- (C) 262.5
- (D) 187.5

Answer: D

Explanation: 25% of 750 = $(25/100) \times 750 = 187.5$.

Reasoning Ability

Q651. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q652. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q653. Find the next number: 6, 10, 14, 18, 22, ?

- (A) 26
- (B) 34
- (C) 30
- (D) 22

Answer: A

Explanation: The sequence increases by 4 each time, so the next number is $22 + 4 = 26$.

Q654. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) OCVJ
- (B) NBUI
- (C) MATH
- (D) HTAM

Answer: B

Explanation: Shift each letter forward by one: MATH → NBUI.

Q655. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

Q656. Choose the odd one out.

- (A) January
- (B) March
- (C) May
- (D) Monday

Answer: D

Explanation: The first three are months; Monday is a day of the week.

Q657. A person walks 6 km north and then 10 km east. What is the straight-line distance from the starting point?

- (A) 11.66
- (B) 13.66
- (C) 4
- (D) 16

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{6^2 + 10^2} = 11.66$ km.

Q658. Choose the odd one out.

- (A) January
- (B) March
- (C) May
- (D) Monday

Answer: D

Explanation: The first three are months; Monday is a day of the week.

Q659. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q660. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q661. If each letter is replaced by the next letter of the alphabet, how is CODE coded?

- (A) EDOC
- (B) DPEF
- (C) CODE
- (D) EQFG

Answer: B

Explanation: Shift each letter forward by one: CODE → DPEF.

Q662. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) SBJM
- (B) LIAR
- (C) RAIL
- (D) TCKN

Answer: A

Explanation: Shift each letter forward by one: RAIL → SBJM.

Q663. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) MATH
- (B) OCVJ
- (C) NBUI
- (D) HTAM

Answer: C

Explanation: Shift each letter forward by one: MATH → NBUI.

Q664. Choose the odd one out.

- (A) Delhi
- (B) Mumbai
- (C) Chennai
- (D) Nile

Answer: D

Explanation: The first three are Indian cities; Nile is a river.

Q665. A person walks 6 km north and then 6 km east. What is the straight-line distance from the starting point?

- (A) 8.49
- (B) 10.49
- (C) 12
- (D) 0

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{6^2 + 6^2} = 8.49$ km.

Q666. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q667. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) OCVJ
- (B) NBUI
- (C) MATH
- (D) HTAM

Answer: B

Explanation: Shift each letter forward by one: MATH → NBUI.

Q668. Find the next number: 11, 13, 15, 17, 19, ?

- (A) 21
- (B) 23
- (C) 19
- (D) 25

Answer: A

Explanation: The sequence increases by 2 each time, so the next number is $19 + 2 = 21$.

Q669. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) RAIL
- (B) SBJM
- (C) LIAR
- (D) TCKN

Answer: B

Explanation: Shift each letter forward by one: RAIL → SBJM.

Q670. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) NBUI
- (B) HTAM
- (C) OCVJ
- (D) MATH

Answer: A

Explanation: Shift each letter forward by one: MATH → NBUI.

Q671. Find the next number: 12, 17, 22, 27, 32, ?

- (A) 42
- (B) 37
- (C) 47
- (D) 32

Answer: B

Explanation: The sequence increases by 5 each time, so the next number is $32 + 5 = 37$.

Q672. Find the next number: 6, 13, 20, 27, 34, ?

- (A) 41
- (B) 34
- (C) 55
- (D) 48

Answer: A

Explanation: The sequence increases by 7 each time, so the next number is $34 + 7 = 41$.

Q673. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q674. A person walks 3 km north and then 4 km east. What is the straight-line distance from the starting point?

- (A) 7
- (B) 7.0
- (C) 5.0
- (D) 1

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{3^2 + 4^2} = 5.0$ km.

Q675. A person walks 3 km north and then 6 km east. What is the straight-line distance from the starting point?

- (A) 8.71
- (B) 3
- (C) 6.71
- (D) 9

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{3^2 + 6^2} = 6.71$ km.

Q676. A person walks 9 km north and then 3 km east. What is the straight-line distance from the starting point?

- (A) 6
- (B) 12
- (C) 11.49
- (D) 9.49

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{9^2 + 3^2} = 9.49$ km.

Q677. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q678. If each letter is replaced by the next letter of the alphabet, how is DOG coded?

- (A) EPH
- (B) FQI
- (C) DOG
- (D) GOD

Answer: A

Explanation: Shift each letter forward by one: DOG → EPH.

Q679. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q680. Find the next number: 17, 23, 29, 35, 41, ?

- (A) 53
- (B) 59
- (C) 41
- (D) 47

Answer: D

Explanation: The sequence increases by 6 each time, so the next number is $41 + 6 = 47$.

Q681. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) CAT
- (B) TAC
- (C) DBU
- (D) ECV

Answer: C

Explanation: Shift each letter forward by one: CAT → DBU.

Q682. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q683. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q684. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) CBOL
- (B) KNAB
- (C) DCPM
- (D) BANK

Answer: A

Explanation: Shift each letter forward by one: BANK → CBOL.

Q685. Find the next number: 6, 8, 10, 12, 14, ?

- (A) 20
- (B) 18
- (C) 14
- (D) 16

Answer: D

Explanation: The sequence increases by 2 each time, so the next number is $14 + 2 = 16$.

Q686. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) CBOL
- (B) DCPM
- (C) BANK
- (D) KNAB

Answer: A

Explanation: Shift each letter forward by one: BANK → CBOL.

Q687. A person walks 10 km north and then 6 km east. What is the straight-line distance from the starting point?

- (A) 16
- (B) 13.66
- (C) 11.66
- (D) 4

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{10^2 + 6^2} = 11.66$ km.

Q688. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) DCPM
- (B) BANK
- (C) KNAB
- (D) CBOL

Answer: D

Explanation: Shift each letter forward by one: BANK → CBOL.

Q689. Find the next number: 7, 14, 21, 28, 35, ?

- (A) 56
- (B) 42
- (C) 35
- (D) 49

Answer: B

Explanation: The sequence increases by 7 each time, so the next number is $35 + 7 = 42$.

Q690. A person walks 6 km north and then 9 km east. What is the straight-line distance from the starting point?

- (A) 10.82
- (B) 3
- (C) 12.82
- (D) 15

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{6^2 + 9^2} = 10.82$ km.

Q691. Choose the odd one out.

- (A) Delhi
- (B) Mumbai
- (C) Chennai
- (D) Nile

Answer: D

Explanation: The first three are Indian cities; Nile is a river.

Q692. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) DBU
- (B) CAT
- (C) TAC
- (D) ECV

Answer: A

Explanation: Shift each letter forward by one: CAT -> DBU.

Q693. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q694. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) LIAR
- (B) TCKN
- (C) SBJM
- (D) RAIL

Answer: C

Explanation: Shift each letter forward by one: RAIL -> SBJM.

Q695. If each letter is replaced by the next letter of the alphabet, how is DOG coded?

- (A) EPH
- (B) FQI
- (C) GOD
- (D) DOG

Answer: A

Explanation: Shift each letter forward by one: DOG -> EPH.

Q696. A person walks 7 km north and then 10 km east. What is the straight-line distance from the starting point?

- (A) 17
- (B) 3
- (C) 12.21
- (D) 14.21

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{7^2 + 10^2} = 12.21$ km.

Q697. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q698. Find the next number: 4, 11, 18, 25, 32, ?

- (A) 53
- (B) 32
- (C) 46
- (D) 39

Answer: D

Explanation: The sequence increases by 7 each time, so the next number is $32 + 7 = 39$.

Q699. Find the next number: 19, 27, 35, 43, 51, ?

- (A) 67
- (B) 51
- (C) 75
- (D) 59

Answer: D

Explanation: The sequence increases by 8 each time, so the next number is $51 + 8 = 59$.

Q700. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) DCPM
- (B) BANK
- (C) KNAB
- (D) CBOL

Answer: D

Explanation: Shift each letter forward by one: BANK → CBOL.

Q701. A person walks 6 km north and then 8 km east. What is the straight-line distance from the starting point?

- (A) 10.0
- (B) 12.0
- (C) 2
- (D) 14

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{6^2 + 8^2} = 10.0$ km.

Q702. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

Q703. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q704. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) ECV
- (B) TAC
- (C) DBU
- (D) CAT

Answer: C

Explanation: Shift each letter forward by one: CAT -> DBU.

Q705. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) RAIL
- (B) TCKN
- (C) SBJM
- (D) LIAR

Answer: C

Explanation: Shift each letter forward by one: RAIL -> SBJM.

Q706. A person walks 10 km north and then 6 km east. What is the straight-line distance from the starting point?

- (A) 16
- (B) 13.66
- (C) 11.66
- (D) 4

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{10^2 + 6^2} = 11.66$ km.

Q707. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q708. A person walks 4 km north and then 3 km east. What is the straight-line distance from the starting point?

- (A) 1
- (B) 7.0
- (C) 7
- (D) 5.0

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 3^2} = 5.0$ km.

Q709. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q710. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q711. A person walks 8 km north and then 6 km east. What is the straight-line distance from the starting point?

- (A) 10.0
- (B) 14
- (C) 12.0
- (D) 2

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{8^2 + 6^2} = 10.0$ km.

Q712. A person walks 3 km north and then 5 km east. What is the straight-line distance from the starting point?

- (A) 2
- (B) 5.83
- (C) 8
- (D) 7.83

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{3^2 + 5^2} = 5.83$ km.

Q713. Find the next number: 10, 13, 16, 19, 22, ?

- (A) 31
- (B) 25
- (C) 28
- (D) 22

Answer: B

Explanation: The sequence increases by 3 each time, so the next number is $22 + 3 = 25$.

Q714. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q715. A person walks 7 km north and then 3 km east. What is the straight-line distance from the starting point?

- (A) 4
- (B) 9.62
- (C) 7.62
- (D) 10

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{7^2 + 3^2} = 7.62$ km.

Q716. A person walks 9 km north and then 10 km east. What is the straight-line distance from the starting point?

- (A) 15.45
- (B) 1
- (C) 19
- (D) 13.45

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{9^2 + 10^2} = 13.45$ km.

Q717. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) OCVJ
- (B) HTAM
- (C) NBUI
- (D) MATH

Answer: C

Explanation: Shift each letter forward by one: MATH → NBUI.

Q718. A person walks 10 km north and then 8 km east. What is the straight-line distance from the starting point?

- (A) 12.81
- (B) 14.81
- (C) 18
- (D) 2

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{10^2 + 8^2} = 12.81$ km.

Q719. A person walks 9 km north and then 6 km east. What is the straight-line distance from the starting point?

- (A) 10.82
- (B) 12.82
- (C) 3
- (D) 15

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{9^2 + 6^2} = 10.82$ km.

Q720. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q721. Find the next number: 12, 14, 16, 18, 20, ?

- (A) 26
- (B) 22
- (C) 20
- (D) 24

Answer: B

Explanation: The sequence increases by 2 each time, so the next number is $20 + 2 = 22$.

Q722. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q723. A person walks 4 km north and then 6 km east. What is the straight-line distance from the starting point?

- (A) 9.21
- (B) 10
- (C) 2
- (D) 7.21

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 6^2} = 7.21$ km.

Q724. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q725. Find the next number: 3, 12, 21, 30, 39, ?

- (A) 66
- (B) 39
- (C) 48
- (D) 57

Answer: C

Explanation: The sequence increases by 9 each time, so the next number is $39 + 9 = 48$.

Q726. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q727. Choose the odd one out.

- (A) January
- (B) March
- (C) May
- (D) Monday

Answer: D

Explanation: The first three are months; Monday is a day of the week.

Q728. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) RAIL
- (B) TCKN
- (C) SBJM
- (D) LIAR

Answer: C

Explanation: Shift each letter forward by one: RAIL -> SBJM.

Q729. Find the next number: 3, 12, 21, 30, 39, ?

- (A) 48
- (B) 57
- (C) 39
- (D) 66

Answer: A

Explanation: The sequence increases by 9 each time, so the next number is $39 + 9 = 48$.

Q730. If each letter is replaced by the next letter of the alphabet, how is CODE coded?

- (A) CODE
- (B) EDOC
- (C) EQFG
- (D) DPEF

Answer: D

Explanation: Shift each letter forward by one: CODE -> DPEF.

Q731. If each letter is replaced by the next letter of the alphabet, how is CODE coded?

- (A) EDOC
- (B) EQFG
- (C) DPEF
- (D) CODE

Answer: C

Explanation: Shift each letter forward by one: CODE -> DPEF.

Q732. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q733. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) ECV
- (B) DBU
- (C) CAT
- (D) TAC

Answer: B

Explanation: Shift each letter forward by one: CAT -> DBU.

Q734. Find the next number: 8, 12, 16, 20, 24, ?

- (A) 24
- (B) 36
- (C) 32
- (D) 28

Answer: D

Explanation: The sequence increases by 4 each time, so the next number is $24 + 4 = 28$.

Q735. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) TCKN
- (B) LIAR
- (C) RAIL
- (D) SBJM

Answer: D

Explanation: Shift each letter forward by one: RAIL -> SBJM.

Q736. If each letter is replaced by the next letter of the alphabet, how is CODE coded?

- (A) DPEF
- (B) EQFG
- (C) CODE
- (D) EDOC

Answer: A

Explanation: Shift each letter forward by one: CODE -> DPEF.

Q737. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q738. Choose the odd one out.

- (A) January
- (B) March
- (C) May
- (D) Monday

Answer: D

Explanation: The first three are months; Monday is a day of the week.

Q739. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q740. A person walks 4 km north and then 3 km east. What is the straight-line distance from the starting point?

- (A) 1
- (B) 5.0
- (C) 7
- (D) 7.0

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 3^2} = 5.0$ km.

Q741. Find the next number: 7, 15, 23, 31, 39, ?

- (A) 55
- (B) 47
- (C) 63
- (D) 39

Answer: B

Explanation: The sequence increases by 8 each time, so the next number is $39 + 8 = 47$.

Q742. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q743. Choose the odd one out.

- (A) Delhi
- (B) Mumbai
- (C) Chennai
- (D) Nile

Answer: D

Explanation: The first three are Indian cities; Nile is a river.

Q744. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q745. A person walks 4 km north and then 10 km east. What is the straight-line distance from the starting point?

- (A) 12.77
- (B) 10.77
- (C) 14
- (D) 6

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 10^2} = 10.77$ km.

Q746. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q747. Find the next number: 15, 20, 25, 30, 35, ?

- (A) 35
- (B) 50
- (C) 45
- (D) 40

Answer: D

Explanation: The sequence increases by 5 each time, so the next number is $35 + 5 = 40$.

Q748. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) RAIL
- (B) SBJM
- (C) TCKN
- (D) LIAR

Answer: B

Explanation: Shift each letter forward by one: RAIL → SBJM.

Q749. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q750. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) DCPM
- (B) KNAB
- (C) BANK
- (D) CBOL

Answer: D

Explanation: Shift each letter forward by one: BANK → CBOL.

Q751. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q752. Find the next number: 11, 17, 23, 29, 35, ?

- (A) 53
- (B) 41
- (C) 47
- (D) 35

Answer: B

Explanation: The sequence increases by 6 each time, so the next number is $35 + 6 = 41$.

Q753. A person walks 7 km north and then 9 km east. What is the straight-line distance from the starting point?

- (A) 16
- (B) 2
- (C) 13.4
- (D) 11.4

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{7^2 + 9^2} = 11.4$ km.

Q754. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) DCPM
- (B) KNAB
- (C) CBOL
- (D) BANK

Answer: C

Explanation: Shift each letter forward by one: BANK → CBOL.

Q755. Find the next number: 7, 12, 17, 22, 27, ?

- (A) 37
- (B) 27
- (C) 32
- (D) 42

Answer: C

Explanation: The sequence increases by 5 each time, so the next number is $27 + 5 = 32$.

Q756. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q757. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) KNAB
- (B) CBOL
- (C) BANK
- (D) DCPM

Answer: B

Explanation: Shift each letter forward by one: BANK → CBOL.

Q758. Find the next number: 10, 13, 16, 19, 22, ?

- (A) 31
- (B) 25
- (C) 22
- (D) 28

Answer: B

Explanation: The sequence increases by 3 each time, so the next number is $22 + 3 = 25$.

Q759. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q760. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) CAT
- (B) ECV
- (C) TAC
- (D) DBU

Answer: D

Explanation: Shift each letter forward by one: CAT → DBU.

Q761. A person walks 8 km north and then 3 km east. What is the straight-line distance from the starting point?

- (A) 8.54
- (B) 10.54
- (C) 11
- (D) 5

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{8^2 + 3^2} = 8.54$ km.

Q762. A person walks 10 km north and then 7 km east. What is the straight-line distance from the starting point?

- (A) 3
- (B) 17
- (C) 12.21
- (D) 14.21

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{10^2 + 7^2} = 12.21$ km.

Q763. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) CAT
- (B) ECV
- (C) TAC
- (D) DBU

Answer: D

Explanation: Shift each letter forward by one: CAT -> DBU.

Q764. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) TCKN
- (B) LIAR
- (C) RAIL
- (D) SBJM

Answer: D

Explanation: Shift each letter forward by one: RAIL -> SBJM.

Q765. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

Q766. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q767. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q768. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) OCVJ
- (B) HTAM
- (C) NBUI
- (D) MATH

Answer: C

Explanation: Shift each letter forward by one: MATH -> NBUI.

Q769. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q770. Choose the odd one out.

- (A) Delhi
- (B) Mumbai
- (C) Chennai
- (D) Nile

Answer: D

Explanation: The first three are Indian cities; Nile is a river.

Q771. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) KNAB
- (B) CBOL
- (C) BANK
- (D) DCPM

Answer: B

Explanation: Shift each letter forward by one: BANK → CBOL.

Q772. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q773. Find the next number: 4, 9, 14, 19, 24, ?

- (A) 34
- (B) 29
- (C) 24
- (D) 39

Answer: B

Explanation: The sequence increases by 5 each time, so the next number is $24 + 5 = 29$.

Q774. Find the next number: 11, 18, 25, 32, 39, ?

- (A) 60
- (B) 39
- (C) 53
- (D) 46

Answer: D

Explanation: The sequence increases by 7 each time, so the next number is $39 + 7 = 46$.

Q775. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q776. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q777. A person walks 5 km north and then 4 km east. What is the straight-line distance from the starting point?

- (A) 8.4
- (B) 9
- (C) 6.4
- (D) 1

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{5^2 + 4^2} = 6.4$ km.

Q778. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q779. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q780. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q781. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

Q782. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q783. A person walks 5 km north and then 9 km east. What is the straight-line distance from the starting point?

- (A) 12.3
- (B) 4
- (C) 10.3
- (D) 14

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{5^2 + 9^2} = 10.3$ km.

Q784. If each letter is replaced by the next letter of the alphabet, how is CODE coded?

- (A) DPEF
- (B) EQFG
- (C) CODE
- (D) EDOC

Answer: A

Explanation: Shift each letter forward by one: CODE → DPEF.

Q785. A person walks 3 km north and then 9 km east. What is the straight-line distance from the starting point?

- (A) 12
- (B) 11.49
- (C) 9.49
- (D) 6

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{3^2 + 9^2} = 9.49$ km.

Q786. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q787. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q788. A person walks 8 km north and then 5 km east. What is the straight-line distance from the starting point?

- (A) 9.43
- (B) 11.43
- (C) 3
- (D) 13

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{8^2 + 5^2} = 9.43$ km.

Q789. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q790. Find the next number: 11, 16, 21, 26, 31, ?

- (A) 31
- (B) 46
- (C) 36
- (D) 41

Answer: C

Explanation: The sequence increases by 5 each time, so the next number is $31 + 5 = 36$.

Q791. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q792. Find the next number: 2, 7, 12, 17, 22, ?

- (A) 22
- (B) 27
- (C) 37
- (D) 32

Answer: B

Explanation: The sequence increases by 5 each time, so the next number is $22 + 5 = 27$.

Q793. Find the next number: 5, 11, 17, 23, 29, ?

- (A) 47
- (B) 29
- (C) 41
- (D) 35

Answer: D

Explanation: The sequence increases by 6 each time, so the next number is $29 + 6 = 35$.

Q794. Choose the odd one out.

- (A) January
- (B) March
- (C) May
- (D) Monday

Answer: D

Explanation: The first three are months; Monday is a day of the week.

Q795. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q796. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q797. Find the next number: 9, 16, 23, 30, 37, ?

- (A) 37
- (B) 51
- (C) 58
- (D) 44

Answer: D

Explanation: The sequence increases by 7 each time, so the next number is $37 + 7 = 44$.

Q798. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q799. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q800. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q801. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q802. Find the next number: 14, 18, 22, 26, 30, ?

- (A) 42
- (B) 34
- (C) 38
- (D) 30

Answer: B

Explanation: The sequence increases by 4 each time, so the next number is $30 + 4 = 34$.

Q803. If each letter is replaced by the next letter of the alphabet, how is DOG coded?

- (A) DOG
- (B) GOD
- (C) FQI
- (D) EPH

Answer: D

Explanation: Shift each letter forward by one: DOG → EPH.

Q804. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

Q805. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q806. A person walks 4 km north and then 5 km east. What is the straight-line distance from the starting point?

- (A) 9
- (B) 6.4
- (C) 8.4
- (D) 1

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 5^2} = 6.4$ km.

Q807. A person walks 9 km north and then 9 km east. What is the straight-line distance from the starting point?

- (A) 18
- (B) 12.73
- (C) 0
- (D) 14.73

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{9^2 + 9^2} = 12.73$ km.

Q808. A person walks 8 km north and then 4 km east. What is the straight-line distance from the starting point?

- (A) 4
- (B) 8.94
- (C) 10.94
- (D) 12

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{8^2 + 4^2} = 8.94$ km.

Q809. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q810. A person walks 3 km north and then 6 km east. What is the straight-line distance from the starting point?

- (A) 3
- (B) 9
- (C) 6.71
- (D) 8.71

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{3^2 + 6^2} = 6.71$ km.

Q811. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q812. Choose the odd one out.

- (A) January
- (B) March
- (C) May
- (D) Monday

Answer: D

Explanation: The first three are months; Monday is a day of the week.

Q813. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q814. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q815. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q816. Find the next number: 20, 24, 28, 32, 36, ?

- (A) 44
- (B) 40
- (C) 48
- (D) 36

Answer: B

Explanation: The sequence increases by 4 each time, so the next number is $36 + 4 = 40$.

Q817. A person walks 7 km north and then 8 km east. What is the straight-line distance from the starting point?

- (A) 12.63
- (B) 15
- (C) 1
- (D) 10.63

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{7^2 + 8^2} = 10.63$ km.

Q818. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) MATH
- (B) HTAM
- (C) OCVJ
- (D) NBUI

Answer: D

Explanation: Shift each letter forward by one: MATH → NBUI.

Q819. Find the next number: 10, 18, 26, 34, 42, ?

- (A) 58
- (B) 42
- (C) 66
- (D) 50

Answer: D

Explanation: The sequence increases by 8 each time, so the next number is $42 + 8 = 50$.

Q820. If each letter is replaced by the next letter of the alphabet, how is CODE coded?

- (A) EQFG
- (B) DPEF
- (C) EDOC
- (D) CODE

Answer: B

Explanation: Shift each letter forward by one: CODE → DPEF.

Q821. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q822. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) MATH
- (B) NBUI
- (C) HTAM
- (D) OCVJ

Answer: B

Explanation: Shift each letter forward by one: MATH → NBUI.

Q823. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

Q824. A person walks 7 km north and then 3 km east. What is the straight-line distance from the starting point?

- (A) 9.62
- (B) 7.62
- (C) 10
- (D) 4

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{7^2 + 3^2} = 7.62$ km.

Q825. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q826. A person walks 7 km north and then 4 km east. What is the straight-line distance from the starting point?

- (A) 8.06
- (B) 3
- (C) 10.06
- (D) 11

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{7^2 + 4^2} = 8.06$ km.

Q827. Choose the odd one out.

- (A) Delhi
- (B) Mumbai
- (C) Chennai
- (D) Nile

Answer: D

Explanation: The first three are Indian cities; Nile is a river.

Q828. A person walks 6 km north and then 7 km east. What is the straight-line distance from the starting point?

- (A) 13
- (B) 11.22
- (C) 1
- (D) 9.22

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{6^2 + 7^2} = 9.22$ km.

Q829. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q830. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) TCKN
- (B) RAIL
- (C) LIAR
- (D) SBJM

Answer: D

Explanation: Shift each letter forward by one: RAIL -> SBJM.

Q831. Find the next number: 9, 16, 23, 30, 37, ?

- (A) 44
- (B) 37
- (C) 58
- (D) 51

Answer: A

Explanation: The sequence increases by 7 each time, so the next number is $37 + 7 = 44$.

Q832. Find the next number: 6, 15, 24, 33, 42, ?

- (A) 51
- (B) 69
- (C) 42
- (D) 60

Answer: A

Explanation: The sequence increases by 9 each time, so the next number is $42 + 9 = 51$.

Q833. Find the next number: 18, 27, 36, 45, 54, ?

- (A) 81
- (B) 63
- (C) 72
- (D) 54

Answer: B

Explanation: The sequence increases by 9 each time, so the next number is $54 + 9 = 63$.

Q834. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

Q835. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q836. A person walks 10 km north and then 9 km east. What is the straight-line distance from the starting point?

- (A) 13.45
- (B) 15.45
- (C) 19
- (D) 1

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{10^2 + 9^2} = 13.45$ km.

Q837. Choose the odd one out.

- (A) Delhi
- (B) Mumbai
- (C) Chennai
- (D) Nile

Answer: D

Explanation: The first three are Indian cities; Nile is a river.

Q838. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) CAT
- (B) TAC
- (C) DBU
- (D) ECV

Answer: C

Explanation: Shift each letter forward by one: CAT → DBU.

Q839. Choose the odd one out.

- (A) Delhi
- (B) Mumbai
- (C) Chennai
- (D) Nile

Answer: D

Explanation: The first three are Indian cities; Nile is a river.

Q840. Find the next number: 8, 12, 16, 20, 24, ?

- (A) 36
- (B) 32
- (C) 24
- (D) 28

Answer: D

Explanation: The sequence increases by 4 each time, so the next number is $24 + 4 = 28$.

Q841. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q842. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q843. A person walks 3 km north and then 10 km east. What is the straight-line distance from the starting point?

- (A) 7
- (B) 10.44
- (C) 12.44
- (D) 13

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{3^2 + 10^2} = 10.44$ km.

Q844. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) MATH
- (B) OCVJ
- (C) NBUI
- (D) HTAM

Answer: C

Explanation: Shift each letter forward by one: MATH → NBUI.

Q845. A person walks 9 km north and then 7 km east. What is the straight-line distance from the starting point?

- (A) 13.4
- (B) 2
- (C) 16
- (D) 11.4

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{9^2 + 7^2} = 11.4$ km.

Q846. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q847. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q848. Find the next number: 19, 25, 31, 37, 43, ?

- (A) 49
- (B) 55
- (C) 61
- (D) 43

Answer: A

Explanation: The sequence increases by 6 each time, so the next number is $43 + 6 = 49$.

Q849. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q850. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q851. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) OCVJ
- (B) HTAM
- (C) MATH
- (D) NBUI

Answer: D

Explanation: Shift each letter forward by one: MATH $\rightarrow$ NBUI.

Q852. Find the next number: 6, 12, 18, 24, 30, ?

- (A) 42
- (B) 36
- (C) 48
- (D) 30

Answer: B

Explanation: The sequence increases by 6 each time, so the next number is $30 + 6 = 36$.

Q853. Find the next number: 12, 20, 28, 36, 44, ?

- (A) 60
- (B) 68
- (C) 52
- (D) 44

Answer: C

Explanation: The sequence increases by 8 each time, so the next number is $44 + 8 = 52$.

Q854. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) KNAB
- (B) BANK
- (C) DCPM
- (D) CBOL

Answer: D

Explanation: Shift each letter forward by one: BANK $\rightarrow$ CBOL.

Q855. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) ECV
- (B) CAT
- (C) TAC
- (D) DBU

Answer: D

Explanation: Shift each letter forward by one: CAT $\rightarrow$ DBU.

Q856. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q857. Find the next number: 20, 27, 34, 41, 48, ?

- (A) 69
- (B) 62
- (C) 55
- (D) 48

Answer: C

Explanation: The sequence increases by 7 each time, so the next number is $48 + 7 = 55$.

Q858. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q859. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q860. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q861. A person walks 4 km north and then 9 km east. What is the straight-line distance from the starting point?

- (A) 9.85
- (B) 11.85
- (C) 5
- (D) 13

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 9^2} = 9.85$ km.

Q862. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) CBOL
- (B) KNAB
- (C) DCPM
- (D) BANK

Answer: A

Explanation: Shift each letter forward by one: BANK → CBOL.

Q863. Choose the odd one out.

- (A) January
- (B) March
- (C) May
- (D) Monday

Answer: D

Explanation: The first three are months; Monday is a day of the week.

Q864. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q865. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q866. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q867. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q868. Find the next number: 16, 24, 32, 40, 48, ?

- (A) 56
- (B) 64
- (C) 72
- (D) 48

Answer: A

Explanation: The sequence increases by 8 each time, so the next number is $48 + 8 = 56$.

Q869. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) LIAR
- (B) SBJM
- (C) TCKN
- (D) RAIL

Answer: B

Explanation: Shift each letter forward by one: RAIL → SBJM.

Q870. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) TAC
- (B) DBU
- (C) CAT
- (D) ECV

Answer: B

Explanation: Shift each letter forward by one: CAT → DBU.

Q871. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) BANK
- (B) CBOL
- (C) DCPM
- (D) KNAB

Answer: B

Explanation: Shift each letter forward by one: BANK -> CBOL.

Q872. Find the next number: 8, 13, 18, 23, 28, ?

- (A) 33
- (B) 38
- (C) 28
- (D) 43

Answer: A

Explanation: The sequence increases by 5 each time, so the next number is $28 + 5 = 33$.

Q873. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q874. Find the next number: 19, 25, 31, 37, 43, ?

- (A) 49
- (B) 43
- (C) 55
- (D) 61

Answer: A

Explanation: The sequence increases by 6 each time, so the next number is $43 + 6 = 49$.

Q875. Find the next number: 17, 24, 31, 38, 45, ?

- (A) 66
- (B) 59
- (C) 45
- (D) 52

Answer: D

Explanation: The sequence increases by 7 each time, so the next number is $45 + 7 = 52$.

Q876. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) BANK
- (B) CBOL
- (C) KNAB
- (D) DCPM

Answer: B

Explanation: Shift each letter forward by one: BANK -> CBOL.

Q877. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q878. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) NBUI
- (B) OCVJ
- (C) HTAM
- (D) MATH

Answer: A

Explanation: Shift each letter forward by one: MATH → NBUI.

Q879. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) OCVJ
- (B) NBUI
- (C) MATH
- (D) HTAM

Answer: B

Explanation: Shift each letter forward by one: MATH → NBUI.

Q880. A person walks 5 km north and then 3 km east. What is the straight-line distance from the starting point?

- (A) 5.83
- (B) 7.83
- (C) 2
- (D) 8

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{5^2 + 3^2} = 5.83$ km.

Q881. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q882. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q883. Find the next number: 18, 22, 26, 30, 34, ?

- (A) 42
- (B) 38
- (C) 46
- (D) 34

Answer: B

Explanation: The sequence increases by 4 each time, so the next number is $34 + 4 = 38$.

Q884. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q885. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) DCPM
- (B) CBOL
- (C) KNAB
- (D) BANK

Answer: B

Explanation: Shift each letter forward by one: BANK → CBOL.

Q886. A person walks 6 km north and then 5 km east. What is the straight-line distance from the starting point?

- (A) 7.81
- (B) 1
- (C) 11
- (D) 9.81

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{6^2 + 5^2} = 7.81$ km.

Q887. A person walks 5 km north and then 7 km east. What is the straight-line distance from the starting point?

- (A) 8.6
- (B) 12
- (C) 10.6
- (D) 2

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{5^2 + 7^2} = 8.6$ km.

Q888. Choose the odd one out.

- (A) Delhi
- (B) Mumbai
- (C) Chennai
- (D) Nile

Answer: D

Explanation: The first three are Indian cities; Nile is a river.

Q889. Find the next number: 12, 19, 26, 33, 40, ?

- (A) 61
- (B) 40
- (C) 54
- (D) 47

Answer: D

Explanation: The sequence increases by 7 each time, so the next number is $40 + 7 = 47$.

Q890. Find the next number: 7, 14, 21, 28, 35, ?

- (A) 49
- (B) 35
- (C) 56
- (D) 42

Answer: D

Explanation: The sequence increases by 7 each time, so the next number is $35 + 7 = 42$.

Q891. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q892. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

Q893. Find the next number: 19, 24, 29, 34, 39, ?

- (A) 44
- (B) 49
- (C) 54
- (D) 39

Answer: A

Explanation: The sequence increases by 5 each time, so the next number is $39 + 5 = 44$.

Q894. A person walks 4 km north and then 7 km east. What is the straight-line distance from the starting point?

- (A) 8.06
- (B) 10.06
- (C) 11
- (D) 3

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 7^2} = 8.06$ km.

Q895. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) DBU
- (B) TAC
- (C) ECV
- (D) CAT

Answer: A

Explanation: Shift each letter forward by one: CAT -> DBU.

Q896. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) SBJM
- (B) LIAR
- (C) TCKN
- (D) RAIL

Answer: A

Explanation: Shift each letter forward by one: RAIL -> SBJM.

Q897. Find the next number: 17, 26, 35, 44, 53, ?

- (A) 80
- (B) 62
- (C) 71
- (D) 53

Answer: B

Explanation: The sequence increases by 9 each time, so the next number is $53 + 9 = 62$.

Q898. If each letter is replaced by the next letter of the alphabet, how is DOG coded?

- (A) FQI
- (B) GOD
- (C) DOG
- (D) EPH

Answer: D

Explanation: Shift each letter forward by one: DOG -> EPH.

Q899. A person walks 9 km north and then 8 km east. What is the straight-line distance from the starting point?

- (A) 17
- (B) 14.04
- (C) 12.04
- (D) 1

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{9^2 + 8^2} = 12.04$ km.

Q900. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q901. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) DCPM
- (B) CBOL
- (C) KNAB
- (D) BANK

Answer: B

Explanation: Shift each letter forward by one: BANK -> CBOL.

Q902. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q903. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) ECV
- (B) TAC
- (C) DBU
- (D) CAT

Answer: C

Explanation: Shift each letter forward by one: CAT -> DBU.

Q904. A person walks 3 km north and then 8 km east. What is the straight-line distance from the starting point?

- (A) 5
- (B) 11
- (C) 10.54
- (D) 8.54

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{3^2 + 8^2} = 8.54$ km.

Q905. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

Q906. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) CAT
- (B) ECV
- (C) TAC
- (D) DBU

Answer: D

Explanation: Shift each letter forward by one: CAT -> DBU.

Q907. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) CAT
- (B) ECV
- (C) DBU
- (D) TAC

Answer: C

Explanation: Shift each letter forward by one: CAT -> DBU.

Q908. Find the next number: 3, 5, 7, 9, 11, ?

- (A) 17
- (B) 13
- (C) 11
- (D) 15

Answer: B

Explanation: The sequence increases by 2 each time, so the next number is $11 + 2 = 13$.

Q909. Choose the odd one out.

- (A) Delhi
- (B) Mumbai
- (C) Chennai
- (D) Nile

Answer: D

Explanation: The first three are Indian cities; Nile is a river.

Q910. Find the next number: 10, 18, 26, 34, 42, ?

- (A) 58
- (B) 50
- (C) 42
- (D) 66

Answer: B

Explanation: The sequence increases by 8 each time, so the next number is $42 + 8 = 50$.

Q911. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q912. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) KNAB
- (B) CBOL
- (C) BANK
- (D) DCPM

Answer: B

Explanation: Shift each letter forward by one: BANK -> CBOL.

Q913. If each letter is replaced by the next letter of the alphabet, how is DOG coded?

- (A) EPH
- (B) GOD
- (C) FQI
- (D) DOG

Answer: A

Explanation: Shift each letter forward by one: DOG -> EPH.

Q914. If each letter is replaced by the next letter of the alphabet, how is DOG coded?

- (A) GOD
- (B) EPH
- (C) DOG
- (D) FQI

Answer: B

Explanation: Shift each letter forward by one: DOG -> EPH.

Q915. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q916. If each letter is replaced by the next letter of the alphabet, how is DOG coded?

- (A) EPH
- (B) DOG
- (C) FQI
- (D) GOD

Answer: A

Explanation: Shift each letter forward by one: DOG -> EPH.

Q917. Find the next number: 5, 14, 23, 32, 41, ?

- (A) 59
- (B) 50
- (C) 68
- (D) 41

Answer: B

Explanation: The sequence increases by 9 each time, so the next number is $41 + 9 = 50$.

Q918. A person walks 7 km north and then 10 km east. What is the straight-line distance from the starting point?

- (A) 3
- (B) 17
- (C) 14.21
- (D) 12.21

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{7^2 + 10^2} = 12.21$ km.

Q919. A person walks 4 km north and then 5 km east. What is the straight-line distance from the starting point?

- (A) 8.4
- (B) 1
- (C) 9
- (D) 6.4

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 5^2} = 6.4$ km.

Q920. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q921. A person walks 10 km north and then 7 km east. What is the straight-line distance from the starting point?

- (A) 17
- (B) 14.21
- (C) 3
- (D) 12.21

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{10^2 + 7^2} = 12.21$ km.

Q922. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q923. Find the next number: 14, 21, 28, 35, 42, ?

- (A) 42
- (B) 49
- (C) 63
- (D) 56

Answer: B

Explanation: The sequence increases by 7 each time, so the next number is $42 + 7 = 49$.

Q924. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q925. A person walks 10 km north and then 9 km east. What is the straight-line distance from the starting point?

- (A) 13.45
- (B) 15.45
- (C) 1
- (D) 19

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{10^2 + 9^2} = 13.45$ km.

Q926. A person walks 6 km north and then 6 km east. What is the straight-line distance from the starting point?

- (A) 12
- (B) 8.49
- (C) 10.49
- (D) 0

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{6^2 + 6^2} = 8.49$ km.

Q927. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q928. Find the next number: 6, 10, 14, 18, 22, ?

- (A) 30
- (B) 26
- (C) 34
- (D) 22

Answer: B

Explanation: The sequence increases by 4 each time, so the next number is $22 + 4 = 26$.

Q929. A person walks 3 km north and then 8 km east. What is the straight-line distance from the starting point?

- (A) 10.54
- (B) 8.54
- (C) 5
- (D) 11

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{3^2 + 8^2} = 8.54$ km.

Q930. Find the next number: 11, 15, 19, 23, 27, ?

- (A) 35
- (B) 39
- (C) 31
- (D) 27

Answer: C

Explanation: The sequence increases by 4 each time, so the next number is $27 + 4 = 31$.

Q931. Choose the odd one out.

- (A) January
- (B) March
- (C) May
- (D) Monday

Answer: D

Explanation: The first three are months; Monday is a day of the week.

Q932. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) TAC
- (B) ECV
- (C) CAT
- (D) DBU

Answer: D

Explanation: Shift each letter forward by one: CAT → DBU.

Q933. A person walks 9 km north and then 10 km east. What is the straight-line distance from the starting point?

- (A) 15.45
- (B) 19
- (C) 1
- (D) 13.45

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{9^2 + 10^2} = 13.45$ km.

Q934. A person walks 6 km north and then 10 km east. What is the straight-line distance from the starting point?

- (A) 4
- (B) 13.66
- (C) 11.66
- (D) 16

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{6^2 + 10^2} = 11.66$ km.

Q935. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q936. A person walks 7 km north and then 10 km east. What is the straight-line distance from the starting point?

- (A) 12.21
- (B) 14.21
- (C) 3
- (D) 17

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{7^2 + 10^2} = 12.21$ km.

Q937. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) DCPM
- (B) BANK
- (C) CBOL
- (D) KNAB

Answer: C

Explanation: Shift each letter forward by one: BANK -> CBOL.

Q938. Find the next number: 3, 10, 17, 24, 31, ?

- (A) 45
- (B) 38
- (C) 31
- (D) 52

Answer: B

Explanation: The sequence increases by 7 each time, so the next number is $31 + 7 = 38$.

Q939. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) TAC
- (B) ECV
- (C) CAT
- (D) DBU

Answer: D

Explanation: Shift each letter forward by one: CAT -> DBU.

Q940. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q941. If each letter is replaced by the next letter of the alphabet, how is CODE coded?

- (A) DPEF
- (B) EQFG
- (C) EDOC
- (D) CODE

Answer: A

Explanation: Shift each letter forward by one: CODE -> DPEF.

Q942. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q943. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q944. Find the next number: 20, 28, 36, 44, 52, ?

- (A) 60
- (B) 68
- (C) 52
- (D) 76

Answer: A

Explanation: The sequence increases by 8 each time, so the next number is $52 + 8 = 60$.

Q945. Find the next number: 15, 19, 23, 27, 31, ?

- (A) 39
- (B) 31
- (C) 43
- (D) 35

Answer: D

Explanation: The sequence increases by 4 each time, so the next number is $31 + 4 = 35$.

Q946. A person walks 7 km north and then 4 km east. What is the straight-line distance from the starting point?

- (A) 8.06
- (B) 11
- (C) 10.06
- (D) 3

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{7^2 + 4^2} = 8.06$ km.

Q947. A person walks 9 km north and then 9 km east. What is the straight-line distance from the starting point?

- (A) 0
- (B) 12.73
- (C) 18
- (D) 14.73

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{9^2 + 9^2} = 12.73$ km.

Q948. Find the next number: 6, 13, 20, 27, 34, ?

- (A) 55
- (B) 34
- (C) 41
- (D) 48

Answer: C

Explanation: The sequence increases by 7 each time, so the next number is $34 + 7 = 41$.

Q949. A person walks 3 km north and then 3 km east. What is the straight-line distance from the starting point?

- (A) 4.24
- (B) 6
- (C) 6.24
- (D) 0

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{3^2 + 3^2} = 4.24$ km.

Q950. If each letter is replaced by the next letter of the alphabet, how is CAT coded?

- (A) ECV
- (B) DBU
- (C) TAC
- (D) CAT

Answer: B

Explanation: Shift each letter forward by one: CAT → DBU.

Q951. Choose the odd one out.

- (A) January
- (B) March
- (C) May
- (D) Monday

Answer: D

Explanation: The first three are months; Monday is a day of the week.

Q952. Find the next number: 14, 21, 28, 35, 42, ?

- (A) 63
- (B) 42
- (C) 56
- (D) 49

Answer: D

Explanation: The sequence increases by 7 each time, so the next number is $42 + 7 = 49$.

Q953. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) MATH
- (B) HTAM
- (C) OCVJ
- (D) NBUI

Answer: D

Explanation: Shift each letter forward by one: MATH → NBUI.

Q954. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q955. Find the next number: 19, 24, 29, 34, 39, ?

- (A) 44
- (B) 49
- (C) 54
- (D) 39

Answer: A

Explanation: The sequence increases by 5 each time, so the next number is $39 + 5 = 44$.

Q956. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q957. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) KNAB
- (B) BANK
- (C) DCPM
- (D) CBOL

Answer: D

Explanation: Shift each letter forward by one: BANK → CBOL.

Q958. Find the next number: 13, 20, 27, 34, 41, ?

- (A) 41
- (B) 62
- (C) 48
- (D) 55

Answer: C

Explanation: The sequence increases by 7 each time, so the next number is $41 + 7 = 48$.

Q959. Find the next number: 11, 20, 29, 38, 47, ?

- (A) 74
- (B) 47
- (C) 65
- (D) 56

Answer: D

Explanation: The sequence increases by 9 each time, so the next number is $47 + 9 = 56$.

Q960. Find the next number: 14, 22, 30, 38, 46, ?

- (A) 62
- (B) 54
- (C) 46
- (D) 70

Answer: B

Explanation: The sequence increases by 8 each time, so the next number is $46 + 8 = 54$.

Q961. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q962. A person walks 9 km north and then 5 km east. What is the straight-line distance from the starting point?

- (A) 4
- (B) 10.3
- (C) 14
- (D) 12.3

Answer: B

Explanation: By Pythagoras, distance = $\sqrt{9^2 + 5^2} = 10.3$ km.

Q963. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q964. A person walks 4 km north and then 4 km east. What is the straight-line distance from the starting point?

- (A) 8
- (B) 7.66
- (C) 5.66
- (D) 0

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 4^2} = 5.66$ km.

Q965. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q966. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q967. A person walks 4 km north and then 4 km east. What is the straight-line distance from the starting point?

- (A) 8
- (B) 7.66
- (C) 0
- (D) 5.66

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 4^2} = 5.66$ km.

Q968. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

Q969. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q970. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) KNAB
- (B) DCPM
- (C) BANK
- (D) CBOL

Answer: D

Explanation: Shift each letter forward by one: BANK → CBOL.

Q971. A person walks 5 km north and then 7 km east. What is the straight-line distance from the starting point?

- (A) 2
- (B) 12
- (C) 8.6
- (D) 10.6

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{5^2 + 7^2} = 8.6$ km.

Q972. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q973. Statements: Some books are red. All red things are bright. Conclusion: Some books are bright.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: The red books are bright, so some books are bright.

Q974. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q975. A person walks 5 km north and then 5 km east. What is the straight-line distance from the starting point?

- (A) 10
- (B) 0
- (C) 7.07
- (D) 9.07

Answer: C

Explanation: By Pythagoras, distance = $\sqrt{5^2 + 5^2} = 7.07$ km.

Q976. Find the next number: 14, 17, 20, 23, 26, ?

- (A) 35
- (B) 29
- (C) 32
- (D) 26

Answer: B

Explanation: The sequence increases by 3 each time, so the next number is $26 + 3 = 29$.

Q977. Statements: All pens are stationery. All stationery items are useful. Conclusion: All pens are useful.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: This follows directly by transitivity.

Q978. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q979. Choose the odd one out.

- (A) Delhi
- (B) Mumbai
- (C) Chennai
- (D) Nile

Answer: D

Explanation: The first three are Indian cities; Nile is a river.

Q980. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) OCVJ
- (B) NBUI
- (C) HTAM
- (D) MATH

Answer: B

Explanation: Shift each letter forward by one: MATH → NBUI.

Q981. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) OCVJ
- (B) MATH
- (C) HTAM
- (D) NBUI

Answer: D

Explanation: Shift each letter forward by one: MATH → NBUI.

Q982. A person walks 5 km north and then 5 km east. What is the straight-line distance from the starting point?

- (A) 7.07
- (B) 9.07
- (C) 0
- (D) 10

Answer: A

Explanation: By Pythagoras, distance = $\sqrt{5^2 + 5^2} = 7.07$ km.

Q983. If each letter is replaced by the next letter of the alphabet, how is RAIL coded?

- (A) TCKN
- (B) LIAR
- (C) RAIL
- (D) SBJM

Answer: D

Explanation: Shift each letter forward by one: RAIL → SBJM.

Q984. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q985. Choose the odd one out.

- (A) Square
- (B) Triangle
- (C) Circle
- (D) Cube

Answer: D

Explanation: The first three are two-dimensional figures; cube is three-dimensional.

Q986. Find the next number: 4, 7, 10, 13, 16, ?

- (A) 19
- (B) 25
- (C) 22
- (D) 16

Answer: A

Explanation: The sequence increases by 3 each time, so the next number is $16 + 3 = 19$.

Q987. Find the next number: 6, 14, 22, 30, 38, ?

- (A) 38
- (B) 46
- (C) 62
- (D) 54

Answer: B

Explanation: The sequence increases by 8 each time, so the next number is $38 + 8 = 46$.

Q988. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q989. Statements: No squares are circles. Some figures are squares. Conclusion: Some figures are not circles.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: A

Explanation: Any figure that is a square cannot be a circle.

Q990. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q991. Statements: All cats are animals. Some animals are wild. Conclusion: Some cats are wild.

- (A) Follows
- (B) Does not follow
- (C) Both follow
- (D) Cannot be determined

Answer: B

Explanation: The wild animals need not be cats.

Q992. Find the next number: 16, 22, 28, 34, 40, ?

- (A) 46
- (B) 40
- (C) 52
- (D) 58

Answer: A

Explanation: The sequence increases by 6 each time, so the next number is $40 + 6 = 46$.

Q993. If each letter is replaced by the next letter of the alphabet, how is BANK coded?

- (A) DCPM
- (B) CBOL
- (C) BANK
- (D) KNAB

Answer: B

Explanation: Shift each letter forward by one: BANK → CBOL.

Q994. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q995. If each letter is replaced by the next letter of the alphabet, how is MATH coded?

- (A) HTAM
- (B) OCVJ
- (C) NBUI
- (D) MATH

Answer: C

Explanation: Shift each letter forward by one: MATH → NBUI.

Q996. A person walks 4 km north and then 3 km east. What is the straight-line distance from the starting point?

- (A) 7.0
- (B) 7
- (C) 1
- (D) 5.0

Answer: D

Explanation: By Pythagoras, distance = $\sqrt{4^2 + 3^2} = 5.0$ km.

Q997. Find the next number: 9, 13, 17, 21, 25, ?

- (A) 33
- (B) 37
- (C) 25
- (D) 29

Answer: D

Explanation: The sequence increases by 4 each time, so the next number is $25 + 4 = 29$.

Q998. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q999. Choose the odd one out.

- (A) Apple
- (B) Banana
- (C) Mango
- (D) Carrot

Answer: D

Explanation: The first three are fruits; carrot is a vegetable.

Q1000. Choose the odd one out.

- (A) Copper
- (B) Iron
- (C) Silver
- (D) Plastic

Answer: D

Explanation: The first three are metals; plastic is not a metal.

End Note

Use this bank for timed practice, revision, and concept reinforcement. ExamGurux recommends checking the official notification for any change in syllabus, marking scheme, duration, or eligibility.

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