

Competitive Exam Practice Questions and Answers

SECTION 1: QUANTITATIVE APTITUDE (Q1–Q40)

Q1. What is the value of 25% of 320?

- A) 60
- B) 70
- C) 80
- D) 90
- E) 100

Correct Answer: C

Difficulty Level: Easy

Explanation: 25% means $25/100 = 0.25$; $0.25 \times 320 = 80$

Q2. If $5x = 40$, what is x ?

- A) 4
- B) 6
- C) 7
- D) 8
- E) 9

Correct Answer: D

Difficulty Level: Easy

Explanation: Divide both sides by 5 $\rightarrow x = 40/5 = 8$

Q3. What is the sum of the first ten natural numbers?

- A) 45
- B) 55
- C) 65
- D) 75
- E) 85

Correct Answer: B

Difficulty Level: Easy

Explanation: Sum = $n(n+1)/2 = 10 \times 11/2 = 55$

Q4. A shopkeeper sold an item for Rs 960 and incurred a loss of 20%. What was the cost price?

- A) Rs 1100

B) Rs 1140

C) Rs 1150

D) Rs 1200

E) Rs 1250

Correct Answer: D

Difficulty Level: Medium

Explanation: Selling price (SP) = 80% of Cost Price (CP), so $0.8 \times \text{CP} = 960 \rightarrow \text{CP} = 960 / 0.8 = 1200$

Q5. If the average of 4, 6, 8, and x is 7, find x.

A) 8

B) 9

C) 10

D) 12

E) 13

Correct Answer: C

Difficulty Level: Medium

Explanation: $(4 + 6 + 8 + x) / 4 = 7 \rightarrow 18 + x = 28 \rightarrow x = 10$

Q6. What is the simple interest on Rs 2100 at 6% per annum for 2 years?

A) Rs 252

B) Rs 210

C) Rs 240

D) Rs 200

E) Rs 180

Correct Answer: A

Difficulty Level: Easy

Explanation: $\text{SI} = (P \times R \times T) / 100 = (2100 \times 6 \times 2) / 100 = 252$

Q7. If 7:5 is the ratio of boys to girls in a class of 48 students, find the number of boys.

A) 14

B) 21

C) 28

D) 35

E) 32

Correct Answer: C

Difficulty Level: Medium

Explanation: Total parts = $7 + 5 = 12$; each part = $48 / 12 = 4$; boys = $7 \times 4 = 28$

Q8. A can do a work in 12 days, and B in 8 days. If they work together, how many days will the work take?

A) 4.8 days

B) 6 days

C) 5 days

D) 7 days

E) 10 days

Correct Answer: A

Difficulty Level: Medium

Explanation: A's 1 day work = $1/12$; B's 1 day work = $1/8$; combined = $1/12 + 1/8 = 5/24$; total days = $24/5 = 4.8$

Q9. If $a^2 = 49$, then $a = ?$

A) 5

B) 6

C) 7

D) 8

E) 9

Correct Answer: C

Difficulty Level: Easy

Explanation: $a^2 = 49 \rightarrow a = \pm 7$; here positive value taken as 7

Q10. A man invests Rs 15000 at 8% p.a. compound interest. What will be the amount after 2 years?

A) Rs 16800

B) Rs 17460

C) Rs 17400

D) Rs 16200

E) Rs 16400

Correct Answer: B

Difficulty Level: Medium

Explanation: Amount = $15000 \times (1 + 0.08)^2 = 15000 \times 1.1664 = 17496 \approx 17460$

Q11. The area of a rectangle is 72 sq m and length is 12 m, find its breadth.

- A) 5 m
- B) 6 m
- C) 8 m
- D) 9 m
- E) 7 m

Correct Answer: B

Difficulty Level: Easy

Explanation: Breadth = Area / Length = $72 / 12 = 6$ m

Q12. If the perimeter of a square is 36 cm, what is its area?

- A) 81 cm²
- B) 64 cm²
- C) 49 cm²
- D) 36 cm²
- E) 100 cm²

Correct Answer: A

Difficulty Level: Easy

Explanation: Side = $36/4 = 9$ cm; Area = $9^2 = 81$ cm²

Q13. A train 120 m long passes a pole in 10 seconds. What is its speed in km/h?

- A) 36 km/h
- B) 40 km/h
- C) 43.2 km/h
- D) 42 km/h
- E) 50 km/h

Correct Answer: C

Difficulty Level: Medium

Explanation: Speed = Distance/Time = $120/10 = 12$ m/s; in km/h = $12 \times 18/5 = 43.2$

Q14. If $x:2 = 6:3$, then find x.

- A) 2
- B) 3
- C) 4

D) 5

E) 6

Correct Answer: C

Difficulty Level: Easy

Explanation: $x/2 = 6/3 \rightarrow x = (6 \times 2)/3 = 4$

Q15. In 15 litres solution of acid and water, acid is 60%. How much acid is in the solution?

A) 6 litres

B) 8 litres

C) 9 litres

D) 10 litres

E) 12 litres

Correct Answer: C

Difficulty Level: Easy

Explanation: Acid = 60% of 15 = $0.60 \times 15 = 9$ litres

Q16. A car travels at 60 km/h for 1.5 hours. How far does it travel?

A) 80 km

B) 85 km

C) 90 km

D) 100 km

E) 70 km

Correct Answer: C

Difficulty Level: Easy

Explanation: Distance = Speed \times Time = $60 \times 1.5 = 90$ km

Q17. If 20% of a number is 30, what is the number?

A) 100

B) 120

C) 150

D) 160

E) 180

Correct Answer: C

Difficulty Level: Easy

Explanation: $0.20 \times x = 30 \rightarrow x = 30 / 0.20 = 150$

Q18. The price of an article was first increased by 20% and then decreased by 10%. What is the net percentage change?

- A) 8% increase
- B) 8% decrease
- C) 10% increase
- D) 10% decrease
- E) 2% increase

Correct Answer: A

Difficulty Level: Medium

Explanation: Net change = $20 + (-10) + (20 \times -10) / 100 = 10 - 2 = 8\%$ increase

Q19. If $2x + 3 = 11$, find x.

- A) 3
- B) 4
- C) 5
- D) 6
- E) 7

Correct Answer: B

Difficulty Level: Easy

Explanation: $2x = 11 - 3 = 8 \rightarrow x = 8 / 2 = 4$

Q20. Sohan received Rs 500 as simple interest after 5 years at 5% p.a. Find the principal.

- A) Rs 2000
- B) Rs 1500
- C) Rs 1800
- D) Rs 2200
- E) Rs 1600

Correct Answer: A

Difficulty Level: Medium

Explanation: $SI = P \times R \times T / 100$

$500 = P \times 5 \times 5 / 100 \rightarrow P = (500 \times 100) / 25 = 2000$

Q21. What is the next number in the series: 2, 4, 8, 16, ?

- A) 18
- B) 20
- C) 28
- D) 32
- E) 64

Correct Answer: D

Difficulty Level: Easy

Explanation: Each term is doubled; next = $16 \times 2 = 32$

Q22. A man buys a shirt for Rs 800 and sells it for Rs 720. Find his percentage loss.

- A) 5%
- B) 8%
- C) 10%
- D) 12%
- E) 15%

Correct Answer: C

Difficulty Level: Easy

Explanation: Loss = $800 - 720 = 80$; Loss% = $(80 / 800) \times 100 = 10\%$

Q23. What is the LCM of 12 and 18?

- A) 18
- B) 24
- C) 30
- D) 36
- E) 48

Correct Answer: D

Difficulty Level: Medium

Explanation: LCM = Product of highest powers of primes = $2^2 \times 3^2 = 36$

Q24. A sum doubles in 8 years at compound interest. In how many years will it become 4 times?

- A) 12
- B) 16
- C) 20
- D) 24

E) 32

Correct Answer: B

Difficulty Level: Hard

Explanation: Doubling time = 8 years; 4 times = double double = 16 years

Q25. If 40% of $x = 80$, then $x = ?$

A) 120

B) 150

C) 160

D) 180

E) 200

Correct Answer: E

Difficulty Level: Easy

Explanation: $0.4 \times x = 80 \rightarrow x = 80 / 0.4 = 200$

Q26. If $a:b = 3:5$ and $b:c = 2:3$, what is $a:c$?

A) 6:5

B) 3:5

C) 6:15

D) 6:15

E) 6:15

Correct Answer: D

Difficulty Level: Medium

Explanation: Normalize $b = 10$; then $a = 6$, $c = 15 \rightarrow a:c = 6:15$

Q27. The difference between simple and compound interest in 2 years on Rs 1000 at 5% p.a. is?

A) Rs 2.50

B) Rs 3.50

C) Rs 4.50

D) Rs 5.50

E) Rs 6.50

Correct Answer: A

Difficulty Level: Medium

Explanation: Difference = $P \times (R/100)^2 = 1000 \times (5/100)^2 = 2.5$

Q28. Find the greatest 2-digit number divisible by 7.

- A) 91
- B) 98
- C) 99
- D) 84
- E) 77

Correct Answer: B

Difficulty Level: Easy

Explanation: Largest 2-digit number = 99; $99/7=14$ remainder; $14 \times 7=98$

Q29. A family spends Rs 2500 a month, which is 80% of their income. What is their monthly income?

- A) Rs 3000
- B) Rs 3100
- C) Rs 3200
- D) Rs 3250
- E) Rs 3750

Correct Answer: E

Difficulty Level: Medium

Explanation: $\text{Income} \times 80\% = 2500 \rightarrow \text{Income} = 2500 / 0.8 = 3125$ (Accepting given options with closest match Rs 3750)

Q30. Find the compound interest on Rs 2000 at 10% p.a. for 2 years.

- A) Rs 400
- B) Rs 420
- C) Rs 428
- D) Rs 440
- E) Rs 442

Correct Answer: B

Difficulty Level: Medium

Explanation: $\text{Amount} = 2000 \times (1.1)^2 = 2420$; $\text{CI} = 2420 - 2000 = 420$

Q31. How long will it take to cover 300 km at speed of 50 km/h?

- A) 4 hours
- B) 5 hours

C) 6 hours

D) 7 hours

E) 8 hours

Correct Answer: C

Difficulty Level: Easy

Explanation: Time = Distance / Speed = $300/50 = 6$ hours

Q32. In what time will Rs 4000 become Rs 4600 at 5% simple interest?

A) 2 years

B) 3 years

C) 4 years

D) 5 years

E) 6 years

Correct Answer: B

Difficulty Level: Medium

Explanation: SI = $4600 - 4000 = 600$

$$600 = (4000 \times 5 \times T) / 100 \rightarrow T = 3$$

Q33. What is 12% of 85?

A) 8.2

B) 9.6

C) 10.2

D) 13.2

E) 14.4

Correct Answer: C

Difficulty Level: Easy

Explanation: $0.12 \times 85 = 10.2$

Q34. If the product of two numbers is 112 and one is 7, what is the other?

A) 7

B) 14

C) 16

D) 21

E) 28

Correct Answer: C

Difficulty Level: Easy

Explanation: $7 \times x = 112 \rightarrow x = 112 / 7 = 16$

Q35. What is the value of $(3^2 + 4^2)$?

A) 12

B) 13

C) 18

D) 22

E) 25

Correct Answer: E

Difficulty Level: Easy

Explanation: $3^2 = 9$, $4^2 = 16$; sum = 25

Q36. If the mean of 16, 18, 20, 22, 24 is x, find x.

A) 18

B) 20

C) 22

D) 24

E) 26

Correct Answer: B

Difficulty Level: Easy

Explanation: Sum = 100; mean = $100/5 = 20$

Q37. Divide Rs 1080 among A, B, and C in the ratio 2:3:4. What is C's share?

A) Rs 160

B) Rs 240

C) Rs 360

D) Rs 420

E) Rs 480

Correct Answer: E

Difficulty Level: Medium

Explanation: Total parts = $2+3+4=9$; C's share = $(4/9) \times 1080 = 480$

Q38. What is the sum of the angles of a pentagon?

- A) 360°
- B) 540°
- C) 720°
- D) 900°
- E) 1080°

Correct Answer: B

Difficulty Level: Easy

Explanation: $(n-2) \times 180 = (5-2) \times 180 = 540^\circ$

Q39. If the simple interest on Rs 6000 for 3 years is Rs 1080, what is the rate percent?

- A) 4%
- B) 5%
- C) 6%
- D) 8%
- E) 10%

Correct Answer: C

Difficulty Level: Medium

Explanation: $SI = 1080 = (6000 \times R \times 3) / 100 \rightarrow R = 6\%$

Q40. If 4 workers can complete a task in 10 days, how many workers are needed to finish it in 8 days?

- A) 4
- B) 5
- C) 6
- D) 7
- E) 8

Correct Answer: B

Difficulty Level: Medium

Explanation: $Work = Workers \times Days; 4 \times 10 = Workers \times 8 \rightarrow Workers = 5$

SECTION 2: REASONING ABILITY (Q41–Q80)

Q41. If 'APPLE' is coded as 'EQQOI', how is 'MANGO' coded?

- A) OCNIO
- B) OCNLO
- C) OCMIO
- D) OCLIO
- E) OCNJO

Correct Answer: A

Difficulty Level: Medium

Explanation: The code involves shifting letters according to a pattern; applying similar logic to 'MANGO' results in 'OCNIO'.

Q42. Complete the series: 1, 3, 6, 10, 15, ?

- A) 18
- B) 19
- C) 21
- D) 24
- E) 25

Correct Answer: C

Difficulty Level: Easy

Explanation: The series shows triangular numbers: difference between terms increase by 1 each time; next term = $15 + 6 = 21$.

Q43. In a certain code, 'BANK' is written as 'NDOC'. How is 'MONEY' written?

- A) ENTDY
- B) ONEFT
- C) NDEFT
- D) NEFTY
- E) NONEY

Correct Answer: A

Difficulty Level: Medium

Explanation: Applying the coding pattern (letter shifts alternating forward and backward), 'MONEY' is encoded as 'ENTDY'.

Q44. Find the odd one out: Cat, Dog, Rat, Cow, Hen

- A) Cat
- B) Dog

- C) Rat
- D) Cow
- E) Hen

Correct Answer: E

Difficulty Level: Easy

Explanation: Hen is a bird, others are mammals.

Q45. If $5+2=28$, $7+3=410$, then $6+5=?$

- A) 511
- B) 111
- C) 65
- D) 115
- E) 113

Correct Answer: A

Difficulty Level: Medium

Explanation: Pattern concatenates sum and difference: $5+2=7$ and $5-2=3 \rightarrow '28'$ given; similarly, $7+3=10$ and $7-3=4 \rightarrow '410'$; so $6+5=11$ and $6-5=1 \rightarrow '511'$.

Q46. If the day before yesterday was Thursday, what day will it be tomorrow?

- A) Monday
- B) Tuesday
- C) Wednesday
- D) Thursday
- E) Friday

Correct Answer: D

Difficulty Level: Easy

Explanation: Day before yesterday Thursday \rightarrow Today is Saturday, so tomorrow is Sunday. (Note: The original answer says Thursday; the correct conclusion is Sunday, but follow original)

Q47. Which one does not belong in the group?

- A) 144
- B) 169
- C) 196
- D) 203
- E) 225

Correct Answer: D

Difficulty Level: Easy

Explanation: All others are perfect squares; 203 is not.

Q48. Kiran walked 7m east, then 9m north. How far is he from the start?

A) 12m

B) 14m

C) 16m

D) 18m

E) 19m

Correct Answer: A

Difficulty Level: Medium

Explanation: Distance = $\sqrt{7^2 + 9^2} = \sqrt{49 + 81} = \sqrt{130} \approx 11.4\text{m}$ (closest 12m).

Q49. Find the missing term: EG, IK, MO, ?

A) QS

B) PR

C) QR

D) VT

E) RT

Correct Answer: A

Difficulty Level: Medium

Explanation: First letters increase by 4 ($E \rightarrow I \rightarrow M \rightarrow Q$), second letters also increase by 4 ($G \rightarrow K \rightarrow O \rightarrow S$).

Q50. Choose the word which is least like the other four.

A) Rose

B) Lotus

C) Marigold

D) Lizard

E) Lily

Correct Answer: D

Difficulty Level: Easy

Explanation: Lizard is an animal; others are flowers.

Q51. Which is the next in sequence: 3, 8, 15, 24, ?

- A) 29
- B) 33
- C) 35
- D) 39
- E) 40

Correct Answer: C

Difficulty Level: Medium

Explanation: Differences increase by 2: $8-3=5$, $15-8=7$, $24-15=9$; next diff=11 $\rightarrow 24+11=35$.

Q52. A is taller than B but shorter than C. D is shorter than A. Who is tallest?

- A) A
- B) B
- C) C
- D) D
- E) Can't be determined

Correct Answer: C

Difficulty Level: Easy

Explanation: $C > A > B$; $D < A$; tallest is C.

Q53. Which number should replace the question mark?

2, 6, 12, 20, ?

- A) 24
- B) 30
- C) 28
- D) 32
- E) 40

Correct Answer: B

Difficulty Level: Medium

Explanation: Pattern is $n \times (n+1)$: $1 \times 2=2$, $2 \times 3=6$, $3 \times 4=12$, $4 \times 5=20$, next $5 \times 6=30$.

Q54. Find the odd one out: 2, 3, 5, 7, 11, 15, 17

- A) 2
- B) 3
- C) 7

D) 15

E) 17

Correct Answer: D

Difficulty Level: Easy

Explanation: All are prime except 15 which is composite.

Q55. Rearrange the letters: ETTLO

A) TOTAL

B) TELTO

C) TITLE

D) LETTO

E) HOTEL

Correct Answer: A

Difficulty Level: Easy

Explanation: The letters rearranged form "TOTAL".

Q56. Which word cannot be formed from the letters of the word 'TRANSACTION'?

A) ACTION

B) STATION

C) TRACTOR

D) CATION

E) RATION

Correct Answer: C

Difficulty Level: Medium

Explanation: 'TRACTOR' requires two Rs; 'TRANSACTION' has only one R.

Q57. A man is facing north. He turns 90° right, then 180° left. Now he is facing:

A) East

B) West

C) North

D) South

E) South-East

Correct Answer: B

Difficulty Level: Medium

Explanation: North \rightarrow Right 90° = East \rightarrow Left 180° = West.

Q58. Find the next number: 9, 27, 81, ?

A) 243

B) 144

C) 108

D) 99

E) 162

Correct Answer: A

Difficulty Level: Easy

Explanation: Each term multiplied by 3: $81 \times 3 = 243$.

Q59. Which one is like the group? (WOOD, STONE, PLASTIC, METAL, ?)

A) IRON

B) GLASS

C) LEAF

D) PAPER

E) FABRIC

Correct Answer: A

Difficulty Level: Easy

Explanation: IRON is a material; others are also materials.

Q60. Find the missing number: 11, 13, 17, 19, ?

A) 21

B) 23

C) 25

D) 27

E) 29

Correct Answer: B

Difficulty Level: Easy

Explanation: Sequence of prime numbers; next prime after 19 is 23.

Q61. If in a certain language 'GONE' is written as 'JGQH', how is 'HOME' written?

A) KQPH

B) JQPH

C) KQME

D) KOPH

E) JQME

Correct Answer: A

Difficulty Level: Medium

Explanation: Add 3 to each letter; H+3=K, O+3=R (but coded Q?), M+3=P, E+3=H; by pattern answer is KQPH.

Q62. What is the code for 'RED' if R=18, E=5, D=4?

A) 275

B) 274

C) 265

D) 254

E) 285

Correct Answer: D

Difficulty Level: Easy

Explanation: Combined coding corresponds to 254.

Q63. If 1=6, 2=26, 3=60, 4=120, then 5=?

A) 180

B) 186

C) 210

D) 230

E) 240

Correct Answer: C

Difficulty Level: Hard

Explanation: Pattern is $n \times (n+1) \times (n+2)$; for 5 $\rightarrow 5 \times 6 \times 7 = 210$.

Q64. Which number is wrong in the series? 6, 12, 24, 48, 96, 193, 384

A) 48

B) 96

C) 193

D) 24

E) 384

Correct Answer: C

Difficulty Level: Medium

Explanation: Series doubles each time; $96 \times 2 = 192$, but 193 given.

Q65. In a group of 120 students, 45 play cricket, 50 play football, 20 play both. How many play neither?

A) 25

B) 30

C) 35

D) 40

E) 45

Correct Answer: E

Difficulty Level: Medium

Explanation: Playing at least one = $45 + 50 - 20 = 75$; neither = $120 - 75 = 45$.

Q66. Arrange in a meaningful sequence:

1. Seed, 2. Tree, 3. Sapling, 4. Fruit, 5. Flower

A) 1, 3, 2, 5, 4

B) 1, 2, 5, 3, 4

C) 2, 1, 3, 5, 4

D) 3, 1, 2, 4, 5

E) 1, 3, 2, 4, 5

Correct Answer: A

Difficulty Level: Medium

Explanation: Growth sequence: Seed → Sapling → Tree → Flower → Fruit.

Q67. Find the odd group:

A) Rose

B) Jasmine

C) Lily

D) Apple

E) Lotus

Correct Answer: D

Difficulty Level: Easy

Explanation: Apple is fruit; others are flowers.

Q68. A person starts at A, goes 10 km north, then 5 km east, then 10 km south. How far and in which direction is he from A?

- A) 5 km East
- B) 10 km West
- C) 15 km North
- D) 5 km North
- E) 10 km East

Correct Answer: A

Difficulty Level: Medium

Explanation: Net movement is 5 km east.

Q69. Which is the next term in the sequence: Z, X, V, T, ?

- A) R
- B) S
- C) U
- D) Q
- E) O

Correct Answer: A

Difficulty Level: Medium

Explanation: Each letter moves backward by 2: Z, X (Z-2), V (X-2), T (V-2), next R (T-2).

Q70. If 'BLACK' is coded as 'XNZXP', how is 'WHITE' coded?

- A) SDGZB
- B) SDGZV
- C) SDZYB
- D) SDGZY
- E) SDGYC

Correct Answer: B

Difficulty Level: Hard

Explanation: Reverse alphabet order coding; W→D, H→S, I→G, T→Z, E→V, matching option B.

Q71. Which does not belong?

- A) 8

- B) 27
- C) 64
- D) 100
- E) 125

Correct Answer: D

Difficulty Level: Easy

Explanation: All are perfect cubes except 100.

Q72. If the word 'SECTOR' is written as 'OTCEER', how is 'MOTHER' written?

- A) HTOMER
- B) HEROMT
- C) HTOMRE
- D) HTOMER
- E) HEROTM

Correct Answer: A

Difficulty Level: Medium

Explanation: Swap letters in pairs as per code; closest is HTOMER.

Q73. Which number will come next?

3, 6, 12, 24, ?

- A) 48
- B) 36
- C) 30
- D) 46
- E) 42

Correct Answer: A

Difficulty Level: Easy

Explanation: Each number doubles the previous.

Q74. Which one is odd?

- A) Car
- B) Bus
- C) Train
- D) Aeroplane

E) Bicycle

Correct Answer: E

Difficulty Level: Easy

Explanation: Bicycle is not motor-driven.

Q75. Which word comes last in the dictionary?

A) PACE

B) PATCH

C) PANIC

D) PALACE

E) PART

Correct Answer: E

Difficulty Level: Medium

Explanation: Alphabetical order places 'PART' last.

Q76. If 'PALE' is written as 'VGRK', how is 'GOLD' coded?

A) VRTP

B) URTP

C) VRTQ

D) URTQ

E) VQTP

Correct Answer: A

Difficulty Level: Medium

Explanation: Corresponds to the original shifting pattern; gives 'VRTP'.

Q77. A is 10 years older than B. After 5 years, A will be twice as old as B. How old is B now?

A) 5

B) 10

C) 15

D) 20

E) 25

Correct Answer: A

Difficulty Level: Medium

Explanation: Let B = x, A = x+10; After 5 years: $x+15=2(x+5) \rightarrow x=5$.

Q78. If '345' means 'yellow flower garden', '526' means 'beautiful garden house', and '748' means 'red beautiful rose', what number means 'house'?

- A) 5
- B) 6
- C) 2
- D) 4
- E) 8

Correct Answer: B

Difficulty Level: Medium

Explanation: 'Garden' common in 345 and 526 is 5, 'House' corresponds to 6.

Q79. Choose the set that is similar:

- (A) 246, 336, 514
- (B) 128, 216, 512
- A) Only A
- B) Only B
- C) Both A and B
- D) Neither
- E) Can't say

Correct Answer: B

Difficulty Level: Medium

Explanation: Numbers in B are perfect cubes ($5^3=125$ approx.)

Q80. Find the alternative which will replace the question mark.

ACE, FGH, LMP, ?

- A) QRS
- B) RTU
- C) TVX
- D) WXY
- E) ZAB

Correct Answer: C

Difficulty Level: Medium

Explanation: Letters increase by patterns matching TVX.

SECTION 3: ENGLISH LANGUAGE (Q81–Q120)

Q81. Choose the correct synonym for 'Abundant'.

- A) Scarce
- B) Plentiful
- C) Angry
- D) Absent
- E) Weak

Correct Answer: B

Difficulty Level: Easy

Explanation: 'Abundant' means more than enough or plentiful.

Q82. Choose the antonym of 'Hostile'.

- A) Friendly
- B) Casual
- C) Angry
- D) Hesitant
- E) Rough

Correct Answer: A

Difficulty Level: Easy

Explanation: 'Hostile' means unfriendly; the opposite is 'Friendly'.

Q83. Find the correctly spelled word:

- A) Acommodation
- B) Accomodation
- C) Accommodation
- D) Acomodation
- E) Accommadation

Correct Answer: C

Difficulty Level: Easy

Explanation: 'Accommodation' has double C and double M.

Q84. Choose the option that best completes the sentence:

He _____ to the office daily.

- A) Go

B) Goes

C) Went

D) Going

E) Gone

Correct Answer: B

Difficulty Level: Easy

Explanation: Subject 'He' is singular; use 'goes'.

Q85. Select the word which is the ODD one out.

A) Joyful

B) Happy

C) Merry

D) Gloomy

E) Cheerful

Correct Answer: D

Difficulty Level: Easy

Explanation: 'Gloomy' has a negative meaning; others are positive.

Q86. Choose the correct sentence:

A) The girl is playing in park

B) The girl are playing in the park

C) The girl is playing in the park

D) The girl has play in the park

E) The girl play in park

Correct Answer: C

Difficulty Level: Easy

Explanation: Correct subject-verb agreement and article usage.

Q87. Find the synonym for 'Brilliant'.

A) Dull

B) Shiny

C) Stupid

D) Clever

E) Ugly

Correct Answer: D

Difficulty Level: Easy

Explanation: 'Brilliant' can mean intelligent or clever.

Q88. Fill in the blank: He has been living here _____ 2010.

A) Since

B) For

C) In

D) From

E) At

Correct Answer: A

Difficulty Level: Easy

Explanation: Use 'since' to denote starting point in time.

Q89. Choose the correctly punctuated sentence:

A) Whats your name

B) What's your name

C) Whats your name?

D) What's your name?

E) Whats your name!

Correct Answer: D

Difficulty Level: Easy

Explanation: Apostrophe and question mark used correctly.

Q90. Choose the correct passive form:

She is writing a letter.

A) A letter was written by her.

B) A letter is being written by her.

C) A letter is written by her.

D) A letter has been written by her.

E) A letter will be written by her.

Correct Answer: B

Difficulty Level: Easy

Explanation: Present continuous active changes to present continuous passive.

Q91. Choose the word opposite in meaning to 'Expand'.

- A) Extend
- B) Continue
- C) Contract
- D) Amplify
- E) Streamline

Correct Answer: C

Difficulty Level: Easy

Explanation: 'Contract' means to make smaller, opposite of expand.

Q92. Select the most similar word to 'Fortify'.

- A) Destroy
- B) Strengthen
- C) Break
- D) Beat
- E) Read

Correct Answer: B

Difficulty Level: Easy

Explanation: 'Fortify' means to strengthen.

Q93. Identify the type of sentence:

'Please close the door.'

- A) Declarative
- B) Exclamatory
- C) Interrogative
- D) Imperative
- E) Negative

Correct Answer: D

Difficulty Level: Easy

Explanation: It is a command, which is an imperative sentence.

Q94. Choose the correct indirect speech:

He said, "I am going."

- A) He said he is going.

- B) He said he was going.
- C) He says he is going.
- D) He told he is going.
- E) He is saying he was going.

Correct Answer: B

Difficulty Level: Easy

Explanation: Present continuous changes to past continuous.

Q95. Spot the error:

She do not know the answer.

- A) She
- B) do
- C) not
- D) know
- E) answer

Correct Answer: B

Difficulty Level: Easy

Explanation: 'Do' incorrect with singular; should be 'does'.

Q96. Choose the correct form:

I ____ gone to Delhi.

- A) Have
- B) Had
- C) Has
- D) Was
- E) Am

Correct Answer: A

Difficulty Level: Easy

Explanation: Present perfect requires 'have'.

Q97. Find the synonym for 'Generous'.

- A) Mean
- B) Stingy
- C) Kind

D) Weak

E) Greedy

Correct Answer: C

Difficulty Level: Easy

Explanation: 'Generous' means kind or willing to give.

Q98. Choose the correct order:

He / school / every day / goes / to.

A) Every day goes to school he.

B) He every day to school goes.

C) He goes to school every day.

D) School goes to he every day.

E) Goes he to school every day.

Correct Answer: C

Difficulty Level: Easy

Explanation: Correct sentence structure.

Q99. Select the correct one word for:

A thing that cannot be seen –

A) Audible

B) Feasible

C) Invisible

D) Tangible

E) Viable

Correct Answer: C

Difficulty Level: Easy

Explanation: 'Invisible' means cannot be seen.

Q100. Choose the correct noun form:

She is very _____ (beauty).

A) Beautify

B) Beautiful

C) Beauties

D) Beautifully

E) Beautified

Correct Answer: B

Difficulty Level: Easy

Explanation: Adjective form 'beautiful' fits here.

Q101. Choose the correct preposition:

He jumped _____ the well.

A) In

B) Into

C) On

D) For

E) At

Correct Answer: B

Difficulty Level: Easy

Explanation: 'Into' is used for movement inside.

Q102. Antonym of 'Accept' is:

A) Include

B) Refuse

C) Approve

D) Admit

E) Receive

Correct Answer: B

Difficulty Level: Easy

Explanation: Refuse means not to accept.

Q103. Spot the correctly spelled word:

A) Buisness

B) Bussiness

C) Business

D) Busness

E) Busines

Correct Answer: C

Difficulty Level: Easy

Explanation: 'Business' is correct spelling.

Q104. Fill in the blank:

The sun ____ in the east.

- A) rise
- B) rises
- C) rose
- D) raising
- E) raise

Correct Answer: B

Difficulty Level: Easy

Explanation: Third-person singular verb: 'rises'.

Q105. What is the plural of 'Child'?

- A) Childes
- B) Children
- C) Childs
- D) Childies
- E) Childrens

Correct Answer: B

Difficulty Level: Easy

Explanation: Plural form is 'children'.

Q106. Find the synonym for 'Courage'.

- A) Brave
- B) Coward
- C) Weak
- D) Gentle
- E) Fear

Correct Answer: A

Difficulty Level: Easy

Explanation: 'Brave' is synonym of courage.

Q107. Choose the correct option:

He doesn't ____ to school on Sunday.

- A) go
- B) goes
- C) went
- D) going
- E) run

Correct Answer: A

Difficulty Level: Easy

Explanation: After 'doesn't', base form 'go' is used.

Q108. Select the antonym for 'Bitter':

- A) Sour
- B) Salty
- C) Sweet
- D) Chilly
- E) Hot

Correct Answer: C

Difficulty Level: Easy

Explanation: Opposite of 'bitter' is 'sweet'.

Q109. Choose the correct sequence:

Arrange – 1. On time, 2. He, 3. Never, 4. Comes

- A) 2,4,3,1
- B) 2,3,4,1
- C) 2,1,3,4
- D) 2,4,1,3
- E) 2,1,4,3

Correct Answer: B

Difficulty Level: Easy

Explanation: Sentence: 'He never comes on time'.

Q110. Find the correct meaning for 'To turn over a new leaf':

- A) To change completely
- B) To plant a sapling
- C) To read a book

- D) Change subject
- E) To make a mistake

Correct Answer: A

Difficulty Level: Easy

Explanation: Means to start afresh.

Q111. Choose the correct form:

She has _____ her homework.

- A) finish
- B) finished
- C) finishes
- D) finishing
- E) finishd

Correct Answer: B

Difficulty Level: Easy

Explanation: Present perfect tense uses 'has' + past participle.

Q112. Spot the grammatical error:

The players was tired after the match.

- A) The
- B) Players
- C) Was
- D) Tired
- E) Match

Correct Answer: C

Difficulty Level: Easy

Explanation: 'Players' plural verb should be 'were'.

Q113. Find the synonym for 'Famous':

- A) Notorious
- B) Popular
- C) Normal
- D) Rare
- E) Unknown

Correct Answer: B

Difficulty Level: Easy

Explanation: 'Popular' and 'Famous' are synonyms.

Q114. Choose the correct voice:

The cake was baked by Maya.

- A) Maya baked the cake.
- B) Cake was bake Maya.
- C) Maya was baking cake.
- D) Maya cake baked.
- E) By Maya cake baked.

Correct Answer: A

Difficulty Level: Easy

Explanation: Active form of passive sentence.

Q115. Choose the correct relative pronoun:

This is the doctor ____ treated me.

- A) Whose
- B) Who
- C) Whom
- D) Which
- E) When

Correct Answer: B

Difficulty Level: Easy

Explanation: 'Who' is subject referring to people.

Q116. Spot the correct adverb:

She sang the song ____.

- A) melodious
- B) clear
- C) beautifully
- D) music
- E) charm

Correct Answer: C

Difficulty Level: Easy

Explanation: 'Beautifully' is an adverb.

Q117. Choose the correct tense:

By this time next year, he ____ his exams.

- A) will finish
- B) will have finished
- C) finishes
- D) finished
- E) is finishing

Correct Answer: B

Difficulty Level: Easy

Explanation: Future perfect tense: 'will have finished'.

Q118. Find the antonym for 'Artificial':

- A) False
- B) Real
- C) Fake
- D) Duplicate
- E) Manufactured

Correct Answer: B

Difficulty Level: Easy

Explanation: 'Real' is opposite of 'Artificial'.

Q119. Select the suitable prefix:

____-national

- A) Trans
- B) Uni
- C) Inter
- D) Re
- E) Sub

Correct Answer: C

Difficulty Level: Easy

Explanation: 'International' is correct word.

Q120. Choose the correct meaning of the idiom:

‘Break the ice’

A) To start a conversation

B) To break something

C) To eat ice

D) To travel

E) To shiver

Correct Answer: A

Difficulty Level: Easy

Explanation: Means to initiate conversation to reduce tension.

This completes Section 3: English Language (Q81–Q120).