

Reasoning Mega Quiz for SSC Tier-1

Q1. Select the odd word/letters/number/number pair from the given alternatives.

- (a) FJ
- (b) KO
- (c) RV
- (d) WZ

Q2. Select the odd word/letters/number/number pair from the given alternatives.

- (a) 325
- (b) 437
- (c) 246
- (d) 564

Q3. Select the odd word/letters/number/number pair from the given alternatives.

- (a) 192
- (b) 240
- (c) 141
- (d) 173



Q4. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

Bit, Byte, Kilobyte, Megabyte, ?

- (a) Binary
- (b) Gigabyte
- (c) Terabyte
- (d) Nanobyte

Q5. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

BD, EG, HJ, ?

- (a) LN
- (b) LM
- (c) KM
- (d) KN

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Q6. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

WD, SH, OL, ?

- (a) JQ
- (b) KP
- (c) PK
- (d) LM

Q7. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

18, 25, 34, 45, ?

- (a) 60
- (b) 58
- (c) 59
- (d) 65

Q8. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

7, 49, 343, ?

- (a) 3087
- (b) 1029
- (c) 2401
- (d) 1091



Q9. The sum of ages of Ram and his son is 48. If his uncle's age is also included the average becomes 40. What is the age of Ram's uncle?

- (a) 48
- (b) 50
- (c) 72
- (d) 34

Q10. Arrange the given words in the sequence in which they occur in the dictionary.

- i. Accuse
 - ii. Accord
 - iii. Acquisite
 - iv. Acquire
- (a) ii, i, iv, iii
 - (b) i, ii, iv, iii
 - (c) ii, i, iii, iv
 - (d) iv, i, ii, iii

Q11. Find the missing term (?) in the series.

1, 2, 6, 12, 36, 72, ?

- (a) 108
- (b) 144
- (c) 180
- (d) 216

Q12. Two statements followed by two conclusions is given below. Find which of the given conclusions logically follows from the given statements.

Statements:

- I. There is no substitute to hard work.
- II. Hard workers are always hopeful of results

Conclusions:

- I. There is no shortcut to achieve results except hard work
- II. Hard work is the surest way to success

- (a) Only Conclusion I follows
- (b) Only Conclusion II follows
- (c) Both Conclusions I and II follow
- (d) Neither I nor II follows

Q13. If 'P' means '×', 'A' means '+', 'W' means '÷' and 'Y' means '-', then the value of $13 P 3 A 11 Y 26 P 6 W 13 A 19$ is

- (a) 50
- (b) 38
- (c) 57
- (d) 43



Q14. If CALENDAR = AYJCLBYP, then STABLE = _____.

- (a) RQYZCJ
- (b) QRYZJC
- (c) QRYCZJ
- (d) RQCYZJ

Q15. Select the alternative that shows a similar relationship as the given pair:

Resign : Continue

- (a) Retain : Hold on
- (b) Quit : Give up
- (c) Redeem : Restore
- (d) Salvage : Abandon

Q16. Rearrange the jumbled word to make it meaningful and then select the one that is different.

- (a) AYAPPA
- (b) WARS
- (c) PASGER
- (d) ELPAP

Q17. An assertion (A) and a reason (R) are given below. Choose the correct option.

Assertion (A): The green colour of a leaf is due to a pigment called chlorophyll.

Reason (R): Photosynthesis is a process that converts light energy into chemical energy.

- (a) Both A and R are true and R is the correct explanation of A
- (b) Both A and R are true but R is not the correct explanation of A
- (c) A is true, but R is false
- (d) A is false, but R is true.

Q18. A statement followed by some conclusions is given below. Find which of the given conclusions logically follow from the given statement.

Statement: Majority of the girls in the class are intelligent.

Conclusions:

I. There are no boys in the class

II. Some of the girls in the class are not so intelligent.

- (a) Only Conclusion I follows.
- (b) Only Conclusion II follows.
- (c) Both I and II follow
- (d) Neither I nor II follows

Q19. If PEN = 613 and STRING = 580934 then RIPENING =

- (a) 09631934
- (b) 09163934
- (c) 09316934
- (d) 09613934

Q20. Find the missing term (?) in the series.

DABC, HEFG, ?, PMNO, TQRS

- (a) IJKL
- (b) LIJK
- (c) KIJL
- (d) JIKL

Q21. In the following question, select the missing number from the given series.

25, 33, 42, 52, 63, ?

- (a) 70
- (b) 75
- (c) 73
- (d) 78



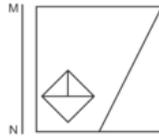
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Q22. In the following question, four groups of three numbers are given. In each group the second and third number are related to the first number by a Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.

- (a) (22, 89, 45)
- (b) (15, 61, 31)
- (c) (12, 49, 25)
- (d) (13, 52, 27)

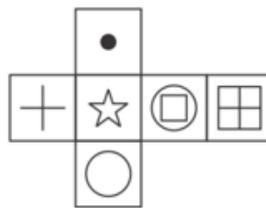
Q23. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?



- (a)
- (b)
- (c)
- (d)

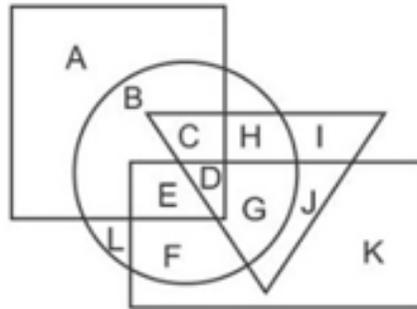


Q24. Which of the following cube in the answer figure cannot be made based on the unfolded cube in the question figure?



- (a)
- (b)
- (c)
- (d)

Q25. In the following figure, rectangle represents Opticians, circle represents Art critics, triangle represents Riders and square represents Boxes. Which set of letters represents Art critics who are not Riders?



- (a) BLEF
- (b) IJ
- (c) CHDG
- (d) EDGJ

Q26. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

CPI, AME, YJA, WGW, ?

- (a) UCT
- (b) VDT
- (c) VCS
- (d) UDS



Q27. In the following question, select the missing number from the given series.

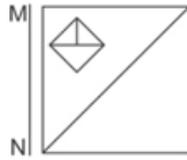
44, 40, 36, ?, 28, 24

- (a) 30
- (b) 32
- (c) 34
- (d) 29

Q28. In the following question, four groups of three numbers are given. In each group the second and third number are related to the first number by a Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.

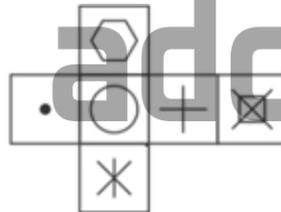
- (a) (8, 23, 15)
- (b) (12, 35, 23)
- (c) (15, 44, 31)
- (d) (17, 50, 33)

Q29. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?



- (a)
- (b)
- (c)
- (d)

Q30. Which of the following cube in the answer figure cannot be made based on the unfolded cube in the question figure?



- (a)
- (b)
- (c)
- (d)

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