

Reasoning Mega Quiz for SSC

Q1. Bommy is the daughter of Indu's brother. Indu has one sister, Chanda and one brother, Gopal. How is Bommy related to Gopal ?

- (a) Sister
- (b) Father
- (c) Daughter
- (d) Niece

Q2. Find the missing (?) in the series

NA, QD, ?, WJ, ZM

- (a) SF
- (b) TG
- (c) UH
- (d) VI

Q3. Select the alternative that shows a different relationship as the given pair.

Crude : Raw

- (a) Isolation : Separation
- (b) Distinguished : August
- (c) Assert : Hide
- (d) Stop : Conclude

Q4. Which one of the following does not belong to the group?

- (a) Android
- (b) BADA
- (c) DOS
- (d) Symbian

Q5. Find the odd one out among the following.

- (a) ECS
- (b) RTGS
- (c) NEFT
- (d) EMI

Q6. If SWEET is written as XAHGU, then HORSE is

- (a) MSUVF
- (b) MTVUF
- (c) MTVUD
- (d) MSUUF



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Directions (7-9): Five people P, Q, R, S and T visit an office on certain days of a week. They work as a plumber, carpenter, cook, electrician and doctor in random order. A person pursues only one profession and visits the office only one day in the week. Consider the following information and answer questions based on it.

1. The plumber visits office every Monday.
2. P is an electrician who comes neither on Tuesday nor Thursday.
3. T is a carpenter and R is not plumber.
4. The person who visits the office on Thursday is not a doctor.
5. S works on a Tuesday and T works on the following day.

Q7. Which is the right combination?

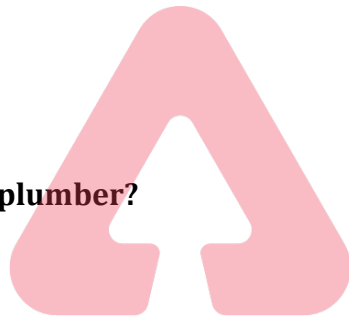
- (a) Monday – Electrician
- (b) Thursday – Cook
- (c) Tuesday – Carpenter
- (d) Friday – Doctor

Q8. The doctor visits the office on

- (a) Fridays
- (b) Wednesday
- (c) Thursday
- (d) Tuesday

Q9. Who is the plumber?

- (a) Q
- (b) S
- (c) R
- (d) T



Q10. An assertion (A) and a reason (R) are given below.

Assertion (A): Mangoes are sweet when they are ripe.

Reason (R): Mangoes are available mainly in summer in India.

Choose the correct option.

- (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

Q11. In the following question, select the odd letter/letters from the given alternatives.

- (a) BDF
- (b) LNP
- (c) TVX
- (d) JLP

Q12. Arrange the given words in the sequence in which they occur in the dictionary.

1. Wan
 2. Want
 3. Walker
 4. Wag
 5. Wake
- (a) 41523
(b) 45312
(c) 51243
(d) 34521

Q13. In the following question, select the missing number from the given series.

9, 16, 13, 12, 17, 8, ?, ?

- (a) 21, 4
(b) 4, 21
(c) 9, 12
(d) 12, 18

Q14. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

FL, IO, LR, ?, RX

- (a) OP
(b) OU
(c) PS
(d) QT

Q15. Present ages of Vikas and Raman are in the ratio of 6 : 5 respectively. If the present age of Rohan is 98 years and the present age of Vikas is $\frac{3}{7}$ of the the present age of Rohan, then after how many years the ages of Vikas and Raman would be in the ratio of 7 : 6?

- (a) 6
(b) 7
(c) 5
(d) 8

Q16. From the given alternatives, select the word which CANNOT be formed using the letters of the given word.

Headstrong

- (a) Gang
(b) Head
(c) Sead
(d) Strong

Q17. In a certain code language, "LATIN" is written as "ODWLQ". How is "ROUTE" written in that code language?

- (a) HWXRU
(b) URXWH
(c) HTZAH
(d) VRVLH

Q18. In a certain code language, 'x' represents '+', '÷' represents 'x', '-' represents '÷' and '+' represents '-'. Find out the answer to the following question.

$$13 + 8 \times 2 \div 25 - 10 = ?$$

- (a) 46
- (b) 10
- (c) 49
- (d) 19

Q19. The following equation is incorrect. Which two signs should be interchanged to correct the equation?

$$26 - 2 \times 30 \div 6 + 16 = 20$$

- (a) ÷ and x
- (b) - and +
- (c) x and -
- (d) ÷ and -

Q20. If $3!5 = 30$, $6!1 = 12$ and $5!8 = 80$, then find the value of $2!2 = ?$

- (a) 28
- (b) 12
- (c) 8
- (d) 32

Q21. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

IJ, PQ, XY, ?

- (a) DE
- (b) OP
- (c) GH
- (d) WV

Q22. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

15, 32, 99, 400, ?

- (a) 2001
- (b) 2004
- (c) 2005
- (d) 1994

Q23. In the following question, two statements are given each followed by two conclusions I and II. You have to consider the statement to be true even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.

Statement

- (I) All horses are bullocks
- (II) All bullocks are goats



Conclusions

- (I) All horses are goats
- (II) All goats are horses
- (a) Conclusion I follows
- (b) Conclusion II follows
- (c) Neither I nor II follows
- (d) Both I and II follows

Q24. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.

FK27, LQ64, RW125, ?

- (a) CX216
- (b) XB216
- (c) XC216
- (d) YB343

Q25. Ratio of present ages of P and Q is 9 : 4. The difference between their ages is 20 years. What will be the sum (in years) of their ages after 10 years?

- (a) 62
- (b) 66
- (c) 72
- (d) 76

Q26. In the following question, from the given alternative words, select the word which cannot be formed using the letters of the given word.

REASONABLE

- (a) EASE
- (b) NOBLE
- (c) SEASON
- (d) SOLAR

Q27. The ratio of the present ages of Aman and Ankit is 2 : 1 and the sum of their present ages is 72 years. What will be Aman's age (in years) after 6 years?

- (a) 30
- (b) 48
- (c) 52
- (d) 54

Q28. There are five girls - R, S, T, P and Q sitting in a row facing north. T is sitting exactly in the middle of the row. Q is sitting to the immediate right and immediate left of P and T respectively. S is not sitting at the extreme end. Who is sitting third to the left of R?

- (a) P
- (b) Q
- (c) S
- (d) T



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Q29. If $6 @ 4 @ 7 = 101$ and $2 @ 5 @ 11 = 150$, then what is the value of A in $A @ 8 @ 9 = 289$?

- (a) 5
- (b) 8
- (c) 12
- (d) 17

Q30. If the following question, select the number which can be placed at the sign of question mark (?) from the given alternatives.

20	72	
2	3	6

90	110	
3	7	4

56	?	
1	7	6

- (a) 112
- (b) 144
- (c) 156
- (d) 186

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