

Reasoning Mega Quiz for SSC CHSL (Solutions)

S1. Ans.(c)

Sol.

41,	14,	76,	99,	79,
↓	↓	↓	↓	↓
C	H	E	A	T

S2. Ans.(d)

Sol.

04,	41,	69,	75,	57,
↓	↓	↓	↓	↓
P	R	I	C	E

S3. Ans.(d)

Sol.

41	13	68	86
↓	↓	↓	↓
F	I	S	H

S4. Ans.(c)

Sol.

34	66	33	58	30
↓	↓	↓	↓	↓
C	R	O	P	S

S5. Ans.(a)

Sol.

14	24	65	68
↓	↓	↓	↓
M	I	C	E


S6. Ans.(a)

Sol.

01	12	58	65	56
↓	↓	↓	↓	↓
G	R	A	N	D

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S7. Ans.(c)

Sol.

24	78	56	02
↓	↓	↓	↓
H	A	L	T

S8. Ans.(b)

Sol.

T	R	E	N	D
↓	↓	↓	↓	↓
43	42	40	78	88

S9. Ans.(a)

Sol.

21	10	78	98
↓	↓	↓	↓
N	O	S	E

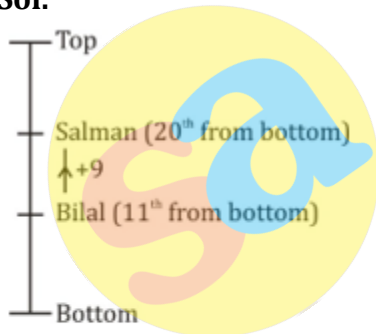
S10. Ans.(b)

Sol.

31	02	78	98
↓	↓	↓	↓
P	A	R	K

S11. Ans.(b)

Sol.



∴ Salman's rank from the top

$$= 52 - 20 + 1$$

$$= 32 + 1 = 33$$

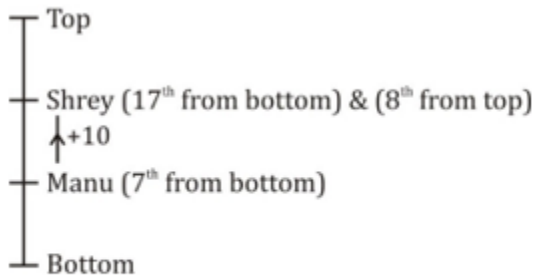
S12. Ans.(c)

Sol.

$$\text{Total students} = 6 + 28 - 1 = 33$$

S13. Ans.(c)

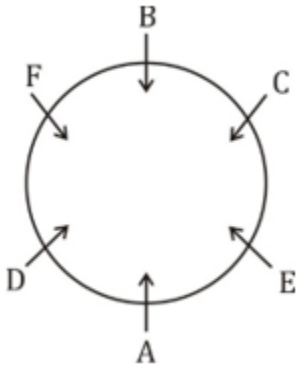
Sol.



∴ Total people in this row = $8 + 17 - 1 = 24$

S14. Ans.(c)

Sol.



∴ F is in between B and D.

S15. Ans.(a)

Sol.

$E > C > D > A > B$

E is the tallest.

S16. Ans.(c)

Sol. $R > Q > P > S > T$

S is the second last in the descending order of height.

S17. Ans.(d)

Sol. Chess

Monopoly

Ludo

Carrom

Uno

Snakes and Ladders

∴ Ludo is between the carrom and monopoly games.

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S18. Ans.(c)

Sol.

Tanvir's rank from last = 18

∴ Rakesh's rank from last = $18 + 6 = 24$

∴ Rakesh's rank from the start

$$= 42 - 24 + 1$$

$$= 19$$

S19. Ans.(d)

Sol.

1. Rohit/Suresh

2. Suresh/Rohit

3. Aman

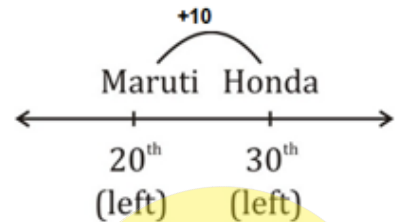
4. Alok

5. Danish

Top position cannot be determined.

S20. Ans.(b)

Sol.



∴ ← 29 → at centre ← 29 →

Total cars in the row = $29 + 1 + 29$

$$= 59$$

S21. Ans.(c)

Sol.



S22. Ans.(b)

Sol.

$$4267 \rightarrow 42 = 6 \times 7$$

$$2739 \rightarrow 27 = 3 \times 9$$

$$5496 \rightarrow 54 = 9 \times 6$$

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S23. Ans.(b)

Sol.

$$8 + 9 + 1 + 2 = 20$$

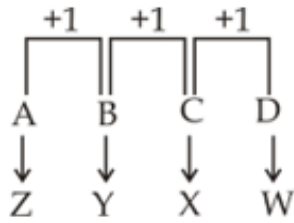
$$3 + 4 + 6 + 9 = 22$$

$$5 + 5 + 5 + 5 = 20$$

$$6 + 7 + 3 + 4 = 20$$

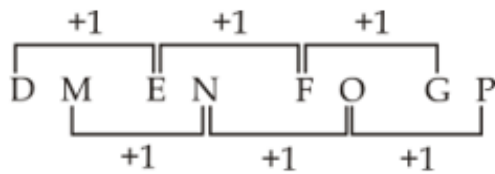
S24. Ans.(b)

Sol.



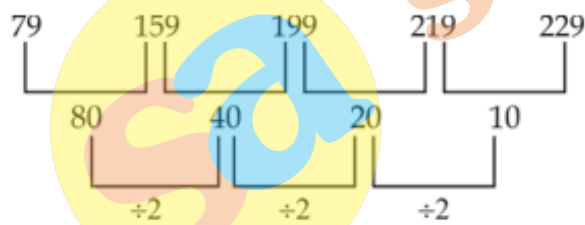
S25. Ans.(c)

Sol.



S26. Ans.(a)

Sol.

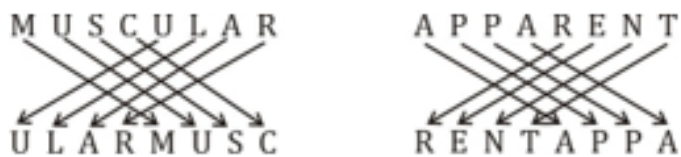


S27. Ans.(c)

Sol. Second is SI unit of first

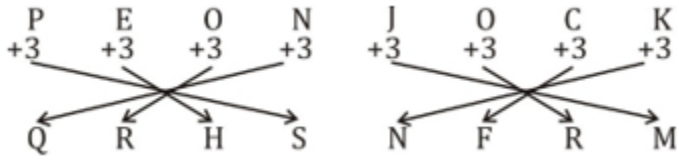
S28. Ans.(b)

Sol.



S29. Ans.(a)

Sol.



S30. Ans.(a)

Sol.

$(3)^4 \rightarrow 81$ $(2)^3 \rightarrow 8$

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