

Reasoning Mega Quiz for SSC CHSL (Solutions)

S1. Ans.(c)

Sol. Burn is caused by fire and freezing is caused by Ice.

S2. Ans.(c)

Sol. Polo is a outdoor game.

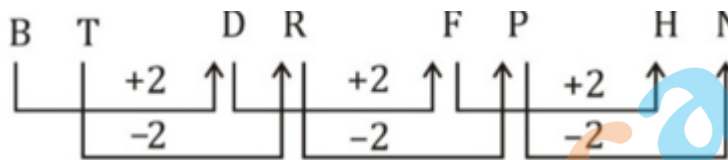
S3. Ans.(c)

Sol. The correct sequence of the words according to dictionary

Satire → stamped → storm → strangle → strap

S4. Ans.(b)

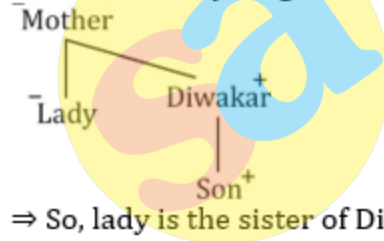
Sol.



S5. Ans.(b)

Sol.

From the family diagram,



⇒ So, lady is the sister of Diwakar.

S6. Ans.(b)

Sol. Globe cannot be derived from Biological.

S7. Ans.(a)

Sol.

$$(3 \times 10 \times 6) + 6 = 186$$

$$(9 \times 5 \times 3) + 3 = 138$$

$$(5 \times 7 \times 1) + 1 = 36$$

$$(3 \times 2 \times 5) + 5 = 35$$

21 DAYS

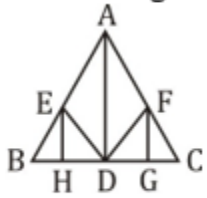
— 21 FREE —
**CHALLENGING
MOCKS**

**21 DAILY
WINNERS**

S8. Ans.(b)

Sol.

Total triangles = 11



$\Rightarrow \Delta ABC, \Delta ADB, \Delta ADC, \Delta BED,$
 $\Delta DCF, \Delta BHE, \Delta EHD, \Delta DGF,$
 $\Delta GCF, \Delta EDA, \Delta ADF.$

S9. Ans.(a)

S10. Ans.(C)

Sol. SPEAK = 21, 40, 44, 57, 99

S11. Ans.(c)

Sol.

$\begin{matrix} J & Q & X & E \\ +2 \downarrow & +2 \downarrow & +2 \downarrow & +2 \downarrow \\ L & S & Z & G \end{matrix}$
 Similarly,
 $\begin{matrix} M & T & N & L \\ +2 \downarrow & +2 \downarrow & +2 \downarrow & +2 \downarrow \\ O & V & P & N \end{matrix}$

S12. Ans.(c)

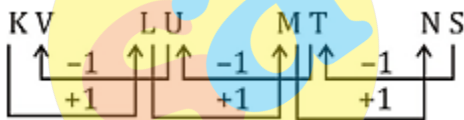
Sol. Cylinder is a 3-D figure

S13. Ans.(d)

Sol. 510 is not perfect cube number.

S14. Ans.(a)

Sol.



S15. Ans.(c)

Sol.

ATQ, $\frac{4x+3}{5x+3} = \frac{7}{8} \Rightarrow x = 1$

So, age of Anil = 4 year

S16. Ans.(b)

Sol.

- (1) $P > Q$
 - (2) R does not least mark
 - (3) $S > T > P$
- So, Q will have the least mark.

SSCadda.com

TEST SERIES

Bilingual

SSC CGL 2019-20

PRIME

400+ TOTAL TESTS

Validity : 12 Months

S17. Ans.(d)

Sol.

C ——— 3	Similarly,	C ——— 3
A ——— 1		I ——— 9
S ——— 19		T ——— 20
I ——— 9		I ——— 9
O ——— 15		Z ——— 26
		E ——— 5
		N ——— 14

S18. Ans.(c)

Sol.

$$6 \times 9 + 4 = 58$$

$$3 \times 9 + 7 = 34$$

$$A \times 4 + 9 = 91$$

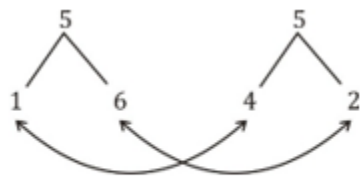
$$A = 20.5$$

S19. Ans.(c)

Sol. Total triangles = 6

S20. Ans.(a)

Sol.



So, opposite of 4 = '1'

S21. Ans.(c);

Sol.

The movements of Sachin are as shown in Fig.

(P to B, B to C, C to D and D to Q)

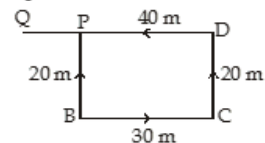
Clearly, distance of Q from P

$$= PQ = (DQ - PD) = (DQ - BC)$$

$$= (40 - 30) \text{ m} = 10 \text{ m}$$

Also, Q is to the West of P.

Q is 10 m West of P.



S22. Ans.(b);

Sol. Only daughter of my mother—Myself. So, the woman is mother's daughter.

SSCadda.com

TEST SERIES
Bilingual



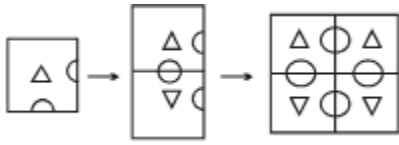
SSC CGL TIER-II

PRIME

59 Total Tests | eBooks

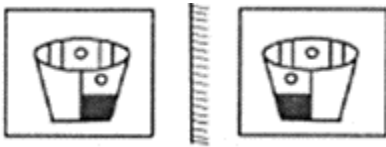
S23. Ans.(b);

Sol.



S24. Ans.(d);

Sol.



S25. Ans.(b)

Sol. BEST → 24, 22, 77, 97

12 Months Subscription

▲

SSC

Useful for CGL, CHSL & others

TEST PACK



sscadda.com