

22nd Dec.. SSC CGL 2019 Pre. Reasoning Mega Quiz Begnner Level (Solutions)

S1. Ans.(d)

Sol. Grapes is a kind of fruit.

Similarly ladyfinger is kind of vegetable.

S2. Ans.(a)

Sol.

$$\begin{array}{|c|c|} \hline 42 & 55 \\ \hline +13 & \\ \hline \end{array} :: \begin{array}{|c|c|} \hline 35 & 48 \\ \hline +13 & \\ \hline \end{array}$$

S3. Ans.(d)

Sol.

$$\begin{array}{|c|c|} \hline +5 \\ \hline NPQ : SUV \\ \hline \end{array} :: \begin{array}{|c|c|} \hline +5 \\ \hline JLM : OQR \\ \hline \end{array}$$

S4. Ans.(b)

Sol. Skating is played on rink.

S5. Ans.(d)

Sol.

$$\begin{array}{|c|c|} \hline 13 - 15 & (13 + 2) \\ \hline 17 - 19 & (17 + 2) \\ \hline 11 - 13 & (11 + 2) \\ \hline 15 - 19 & (15 + 4) \\ \hline \end{array}$$

S6. Ans.(c)

Sol. As criminals are related to Police, Similarly, Patients are related to Doctor.

S7. Ans.(a)

Sol. +5 pattern.

S8. Ans.(c)

Sol. (+1, -1, +1) Pattern

S9. Ans.(c)

Sol. Venus is a planet

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S10. Ans.(d)

Sol.

11	→	100	$(11-1)^2 = 100$
13	→	144	$(13-1)^2 = 144$
19	→	324	$(19-1)^2 = 324$

S11. Ans.(d)

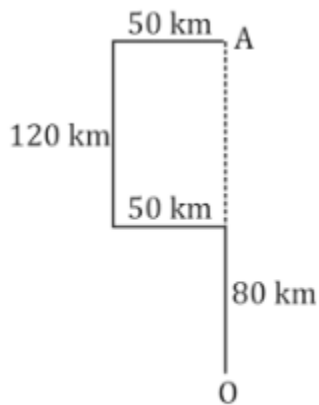
Sol. Position of 'a'

1, 2, 3, 4, 5, 6.

∴ AAAAAaA

S12. Ans.(d)

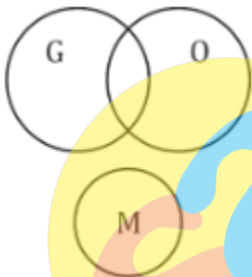
Sol. Required length



$$\begin{aligned} OA &= 80 + 120 \\ &= 200 \text{ km} \end{aligned}$$

S13. Ans.(d)

Sol.



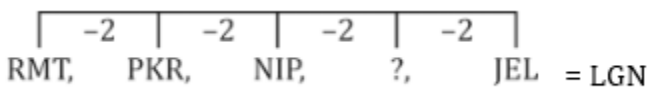
⇒ Neither conclusion I nor conclusion II follows.

S14. Ans.(b)

Sol. Asians who are not Athletes = D

S15. Ans.(b)

Sol.



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S16. Ans.(c)

Sol.

144,	139,	133,	128,	?,	117,	111
-5	-6	-5	-6	-5	-6	

S17. Ans.(d)

Sol.

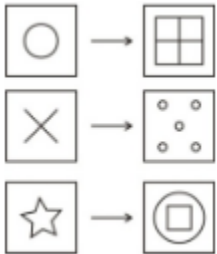
- {16, 48, 49} {16, 16 × 3, 16 × 3 + 1}
- {23, 69, 70} {23, 23 × 3, 23 × 3 + 1}
- {17, 51, 52} {17, 17 × 3, 17 × 3 + 1}
- {34, 112, 133} {34, 34 × 3 + 10, 34 × 3 + 11}

S18. Ans.(a)

Sol.

S19. Ans.(a)

Sol. Opposite faces are —



Option (a) cannot be formed.

S20. Ans.(b)

Sol.

86442067
 ↓ ↓ ↓ ↓
 V A M P

S21. Ans.(b)

Sol.

- KQW {11, 17, 23}
- BGN {2, 7, 14}
- MSY {13, 19, 25}
- NTZ {14, 20, 26}

S22. Ans.(a)

Sol. Glider

S23. Ans.(c)

Sol. 21, 11, 32, 43, 75

21 + 11 = 32, 11 + 32 = 43, 32 + 43 = 75, 43 + 75 = 118

S24. Ans.(a)

Sol. GX, HW, IV,?, KT

G, H, I → JU ← T

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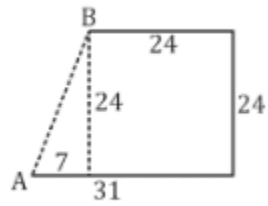
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S25. Ans.(c)

Sol.

$$(AB)^2 = (24)^2 + 7^2$$



$$AB = 25 \text{ m}$$

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