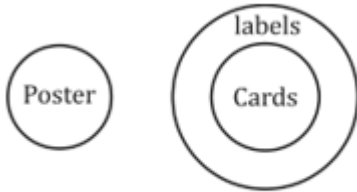


RRB NTPC SUNDAY QUANT(Solutions)

S1. Ans.(a)

Sol.



Only Conclusion I follows

S2. Ans.(d)

Sol.

$$\text{PROP} = 16 + 18 + 15 + 16 = 65 + 2 = 67$$

$$\text{RATE} = 18 + 1 + 20 + 5 = 44 + 2 = 46$$

$$\text{MOCK} = 13 + 15 + 3 + 11 = 42 + 2 = 44$$

S3. Ans.(b)

Sol.

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

Inter changing - & + we get,

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

$$= 26 + 10 - 16 = 20$$

S4. Ans.(c)

Sol.

$$3!5 = (3 \times 5) 2 = 30$$

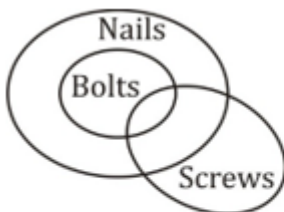
$$5!8 = (5 \times 8) 2 = 80$$

$$6!1 = (6 \times 1) 2 = 12$$

$$\therefore 2!2 = (2 \times 2) 2 = 8$$

S5. Ans.(d)

Sol.



I. ×

II. ×

Neither conclusion I nor conclusion II follows.

TEST SERIES

Bilingual



SSC CGL TIER-I  
2016-18

Previous Year Questions  
99 Full Length Mocks

Validity : 12 Months

S6. Ans.(d)

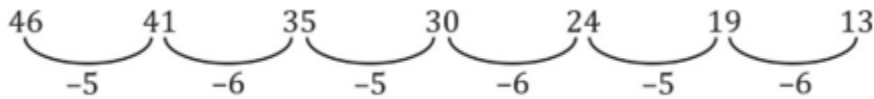
Sol. A

S7. Ans.(b)

Sol. +1, +3, +5 series

S8. Ans.(b)

Sol.

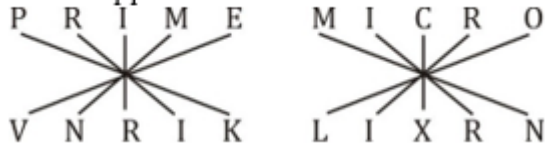


S9. Ans.(d)

S10. Ans.(a)

Sol.

Pair of opposite letters.



S11. Ans.(d)

Sol.

Except painting, rest all are colours

S12. Ans.(c)

Sol.

Climax	Climb	Clown	Clump	Clumsy
3	5	2	1	4

S13. (b)

Sol.

- a → MARS
- b → COMET
- c → VENUS
- d → JUPITER

Except (b) all other are planets

S14. Ans.(a)

Sol. +4 series

S15. Ans.(a)

Sol.

$$R's \text{ present age} = \frac{4}{13} \times 117 = 36 \text{ yrs} = 3x$$

$$\Rightarrow x = 12$$

$$\therefore S's \text{ present age} = 12 \times 2 = 24 \text{ yrs}$$

Let the required years be x

$\therefore$  ATQ,

$$\frac{36 + x}{24 + x} = \frac{15}{11} \Rightarrow x = 9$$

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TEST SERIES

Bilingual



SSC CGL  
TIER-II

Quantitative Aptitude

20 Full Length Mocks

S16. Ans.(a)

Sol. Repair because there is no a in the given word

S17. Ans.(c)

Sol. Number represents the position of corresponding alphabets.

P R O P → 16 18 15 16

S18. Ans.(a)

Sol.

$$20 \div 12 - 30 + 10 \times 10$$

↓

$$20 \times 10 \div 30 - 10 + 10$$

$$= 8$$

S19. Ans.(b)

Sol.

$$32 \div 16 - 5 \times 8 + 2 = 13$$

Interchanging + and ×

$$32 \div 16 - 5 + 8 \times 2 = 2 - 5 + 16 = 13$$

S20. Ans.(d)

Sol.

$$\frac{6 + 16}{2} = 11, \frac{2 + 14}{2} = 8, \frac{8 + 8}{2} = 8 \therefore \frac{10 + 18}{2} = 14$$

S21. Ans (b)

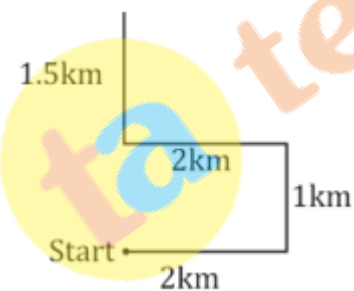
Sol.

MKOP/MKOP /MKOP /MKOP

So, OKPOP is correct option.

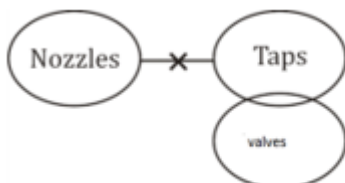
S22. Ans.(d)

Sol.



S23. Ans.(d)

Sol.



Conclusion I and II both do not follow.

TEST SERIES

Bilingual



**SSC**  
**KA SOORMA**  
**CGL TIER-I**

**140+ TOTAL TESTS**

S24. Ans.(d)

Sol. G. A

S25. Ans.(d)

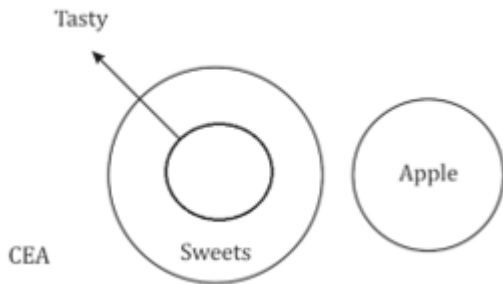
S26. Ans.(a)

Sol.

EFMIJ	-1	DELHI
	→	
IQBOS	-1	HPANR
	→	

S27. Ans.(a)

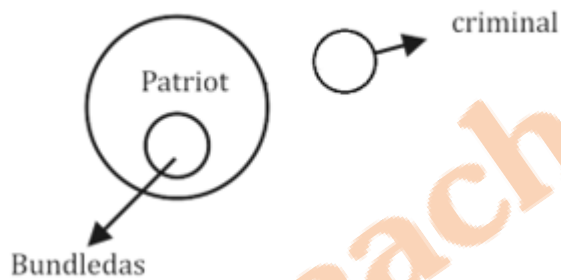
Sol.



S28. Ans.(a)

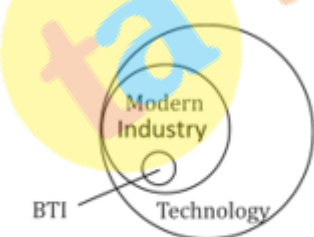
Sol.

ACB =



S29. Ans. (a)

Sol.



Conclusion -  
C follows A and B

S30. Ans.(b)

Sol. Range is collection of Mountains

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TEST PACK