

Reasoning Mega Quiz for RRB NTPC (Solutions)

S1. Ans.(c)

Sol.

Weak - Feeble

Large - Colossal

} Similar words

S2. Ans.(a)

Sol.

+1, +2, +1, +2 series

S3. Ans.(c)

Sol.

$107^2 = 11449$

$106^2 = 11236$

S4. Ans.(c)

Sol.

Pollution is caused by smoke

Ash is caused by fire

S5. Ans.(b)

Sol.

Group of players form Team

Group of ships form Fleet.

S6. Ans.(d)

Sol.

-3, -2, -1 series

S7. Ans.(c)

Sol.

Lumen is the unit of light

Pascal is the unit of pressure.

S8. Ans.(d)

Sol.

+2 series

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S9. Ans.(d)

Sol.

$$12^2 + 12 = 156$$

$$14^2 + 14 = 210$$

S10. Ans.(a)

Sol.

Brussels is the capital of Belgium.

Rabat is the capital of Morocco.

S11. Ans.(b)

Sol. Animal and its young child format is given but Horse and Mare is not the correct relation.

S12. Ans.(b)

Sol.

+7 series except BJ.

S13. Ans.(b)

Sol.

34 is not divisible by 8.

S14. Ans.(d)

Sol. Cathode Rays are their internal part.

S15. Ans.(d)

Sol. +6 series, except MT

S16. Ans.(a)

Sol.

$$60 + 102 = 162$$

$$44 + 102 = 146$$

$$112 + 102 = 214$$

$$52 + 102 = 154 \neq 164$$

S17. Ans.(d)

Sol. Except potato all three are dry fruits.

S18. Ans.(c)

Sol. +2, +3, +4 except (TVYB)

S19. Ans.(c)

Sol.

$$347; 3 + 7 = 10 - 4 = ⑥$$

$$124; 1 + 4 = 5 - 2 = ③$$

$$782; 7 + 2 = 9 - 8 = 1$$

$$479; 4 + 9 = 13 - 7 = ⑥$$

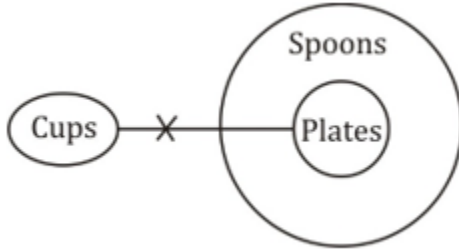
All are divisible by 3
except 1. i.e. option (c)

S20. Ans.(d)

Sol. Parrot is not a mammal

S21. Ans.(d)

Sol.

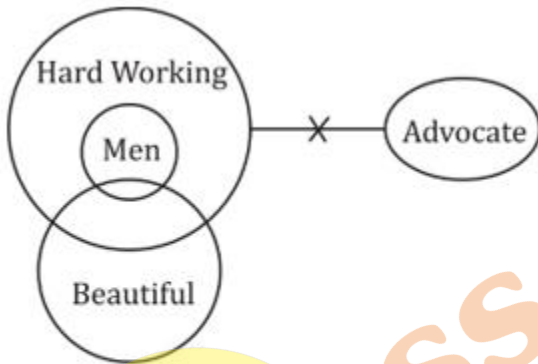


I. \times II. \checkmark III. \checkmark

Only conclusion II and III follow.

S22. Ans.(b)

Sol.

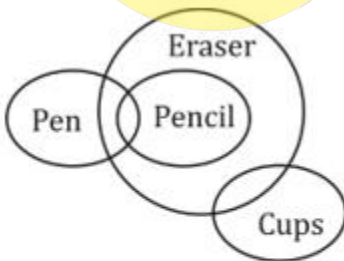


I. \checkmark II. \times III. \checkmark

Only conclusion I and III follow.

S23. Ans.(b)

Sol.



I. \times II. \times III. \times IV. \checkmark

Only conclusion IV follows.

BILINGUAL

RRB NTPC 4.0

Starts April 9, 2020

2 PM to 3 PM

S24. Ans.(b)

Sol.

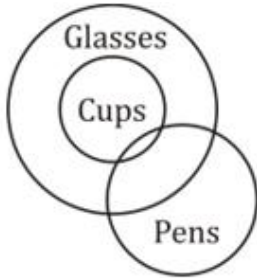


I. \checkmark II. \times III. \times

Only conclusion I follows.

S25. Ans.(c)

Sol.



I. \checkmark

II. \checkmark

III. \times

Only conclusion I and II follow.

S26. Ans.(d)

Sol.



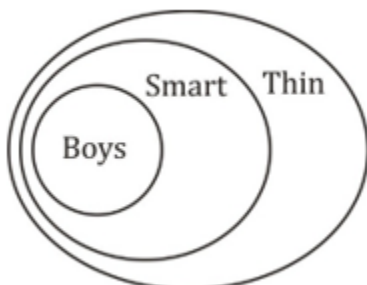
I. \times

II. \times

Neither conclusion I nor conclusion II follows.

S27. Ans.(a)

Sol.



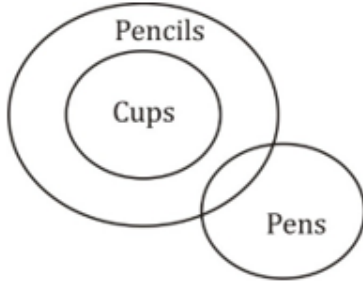
I. ✓

II. X

∴ Only conclusion I follows.

S28. Ans.(a)

Sol.



I. ✓

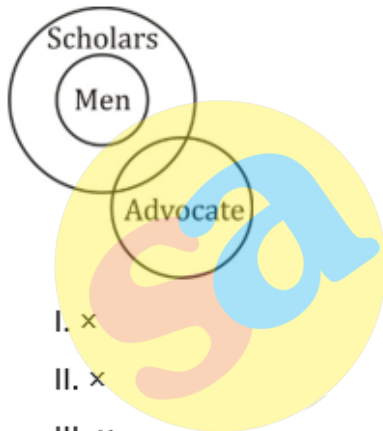
II. X

III. X

Only conclusion I follows.

S29. Ans.(d)

Sol.



I. X

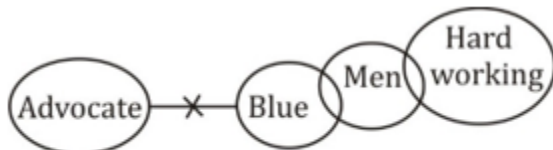
II. X

III. X

No conclusion follows.

S30. Ans.(a)

Sol.



Only IV and either I or III follows.

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