Reasoning Practise Questions PDF Download in Telugu

For IBPS, IBPS RRB, SBI, SSC and for All Competitive Exams

S1.Ans. (a)

Sol. Alphabet is increased by 4 positions.
D + 4 = H, H + 4 = L
G + 4 = K, K + 4 = O

S2.Ans. (b)

Sol. except option (b), all follow the logic given below-
First number × second number = 96

S3.Ans. (d)

Sol. 'BADGE' = 4281410
B × 2 = 4
A × 2 = 2

D × 2 = 8
G × 2 = 14
E × 2 = 10
In the same way,
NORMS = 2830362638
N × 2 = 28
O × 2 = 30
R × 2 = 36
M × 2 = 26
S × 2 = 38

S4.Ans. (a)

Sol. There is 2 alternate series

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2      6      8      12      14
   +4     +2     +4     +2
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6     10     12    (15)     18
   +4     +2     +3     +2
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So, 15 is the wrong number.

S5.Ans. (c)

Sol. 1st Column: 3 + 14 = 17 × 2 = 34

2nd Column: 18 + 13 = 31 × 2 = 62

3rd Column: 27 + 22 = 49 × 2 = 98

S6.Ans. (d)

Sol.

Woods, Chairs — Furniture (Venn diagram)

As per the Venn diagram derived from the given statements it is clear that none of the conclusion follows.

S7.Ans. (b)

Sol. According to the following family chart Rohit is the son-in-law of Vijay.

Harish chander(+)
Vijay(+)   Sarita(-)
Jay(+)   Geetanjali(-) — Deepali(-)   Rohit(+)

S8.Ans. (c)

Sol.

(P(V)) (S)

S9.Ans. (d)

Sol.

V   W   X   Y   Z

Y is to the immediate right of X.

S10.Ans. (a)

Sol. Members in the family are: - Mr. Gajanan + Mrs. Gajanan + Five girls + One boy = 8

S11. Ans.(c)
Sol.

$$\begin{array}{cccc} & (+) & (-) & (-) \\ & \text{Gopal} & -\text{Indu} & -\text{Chanda} \\ & | & (-) & \\ & \text{Bommy} & & \end{array}$$

S12. Ans.(b)
Sol. +3, +3 Pattern series

S13. Ans.(c)
Sol. They are not synonym.

S14. Ans.(c)
Sol. MS-DOS is a non-graphical command line operating system derived from 86-DOS that was created for IBM compatible computers.

S15. Ans.(d)
Sol. Except EMI, all are methods of quick transfer of funds.

S16. Ans.(d)
Sol. +5, +4, +3, +2, +1 Pattern series.

S17. Ans.(b)
Sol. P – Electrician – Friday
Q – Plumber – Monday
R – Cook – Thursday
S – Doctor – Tuesday
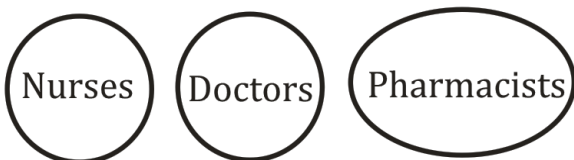T – Carpenter – Wednesday

S18. Ans.(d)
Sol. S – Doctor – Tuesday

S19. Ans.(a)
Sol. Q – Plumber – Monday

S20. Ans.(b)

S21. Ans.(b)

Sol.

Nurses   Doctors   Pharmacists

S22. Ans.(a)

Sol.

C O N S U L T A N C Y
−4 opp. −4
Q O J K Y O U Y J W P

M A S T E R M I N D S
−4 opp. −4
A P O W I I O Z J E I

S23. Ans.(d)

Sol. $72 = 3x + x$

$x = 18$

S24. Ans.(d)

Sol.

S25. Ans.(a)

Sol.

F	O	R	T	U	N	E	P	Y
6	5	2	1	3	4	7	8	9

N E P T U N E → 4 7 8 1 3 4 7

S26. Ans.(d)

Sol. −5, −3, −2, −1

S27. Ans.(b)

Sol. 27 triangles

S28. Ans.(a)

Sol. Sum of the digits in even and rest are odd.

S29. Ans.(c)

Sol.

S30. Ans.(c)

Sol.

$$\overset{+}{W} = \overset{-}{M}$$

$$\overset{+}{Y} = \overset{-}{T} — \overset{-}{D} = \overset{+}{P}$$

$$\overset{+}{J} — \overset{-}{U} \quad \overset{+}{Q}$$
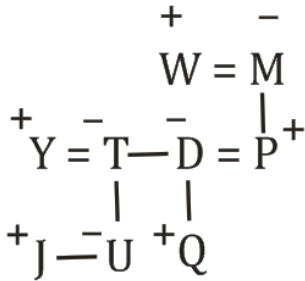
Q is the grandson of W.

S31. Ans.(b)
Sol. Mass – Kilogram
Volume – Litre } — Units

S32. Ans.(b)
Sol. Male   Female
Fox →   Vixen
Stag→ Doe

S33. Ans.(d)
Sol.   P   Q   R   S   D   E   F   G
     −1↓ −2↓ −1↓ −2↓   −1↓ −2↓ −1↓ −2↓
       O   O   Q   Q   C   C   E   E

S34. Ans.(c)
Sol. −3 series

S35. Ans.(c)
Sol. $7^3 = 343$
$9^3 = 729$

S36. Ans.(a)
Sol. $13^2 − 2 = 167$
$15^2 − 2 = 223$

S37. Ans.(b)

Sol.

Pacific is an ocean

Nile is a river.

S38. Ans.(d)

Sol.

Inch, Decimeter, Foot, meter

S39. Ans.(c)
Sol.
$2 × 1 + 1 = 3$
$3 × 2 + 2 = 8$
$8 × 3 + 3 = 27$
$27 × 4 + 4 = 112$

S40. Ans.(b)
Sol.
$3 × 4 + 5 = 17$
$17 × 4 + 5 = 73$
$73 × 4 + 5 = 297$
$297 × 4 + 5 = 1193$

S41.Ans.(b)
Sol.
$(4)^2 + 1 = 17$
$(6)^2 - 1 = 35$
$(12)^2 + 1 = 145$
$(14)^2 - 1 = 195$

S42.Ans.(a)
Sol.
66 – 56 = 10
101 – 90 =11
41 – 30 = 11
33 – 22 = 11

S43.Ans.(b)
Sol.
The difference between digits are + 12, + 20, + 28, + 36, + 44, so missing term is 99 + 44 = 143.

S44.Ans.(a)
Sol.
In given figure, outside present digits are perfect cube of
so. $\sqrt[3]{216} + \sqrt[3]{8} + \sqrt[3]{27} + \sqrt[3]{125} = 16$

S45.Ans. (d)
Sol.
$(18 \div 6) \times 12 = 36$

S46.Ans.(b)
Sol.
Meaningful order of words.
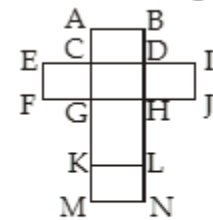1. Foundation 3. Building 2. Plastering 4. Painting

S47.Ans.(a)
Sol.
From the figure (1), (2) and (3) it is clear that numbers adjacent to 6 are 2, 3, 4, 5. Hence number 1 will be opposite to number 6.

S48.Ans.(b)
Sol.
Sol. 15 rectangles

ABCD, ECFG, GCDH, HDIJ, GKLH, KMNL, EFJI, EFHD, GCIJ, ABNM, ABLK, MNDC, ABGH, GHNM, CDLK

S49.Ans.(b)
Sol.
As shown in Fig. the man initially faces towards east i.e., in the direction OA. On moving 100° clockwise he faces in the direction OB. On further moving 145°clockwise, he faces in the direction OC. Clearely, OC makes an angle of (145°–100°) i.e. 45° with OA and as such points in the direction North-east.

S50.Ans.(d)

Sol.My grandfather's Only son-father, or uncle. If man is the son of father, the woman becomes sister. But if he is uncle, she becomes cousin.

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