



## Reasoning Practise Questions PDF Download in Telugu

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



S1.Ans. (a)

Sol. Pollution at ground level is the most hazardous in the way of being injurious to human and animal life. So, argument 1 alone holds.

S2.Ans. (b)

Sol. I is weak because reduction of workload of IT officials is not too desirable a motive. II is strong because reduced tax collection will have a bad impact on state activities.

S3.Ans. (c)

Sol. Free passes given to the railway employees is a privilege to them not their right. So 1 doesn't hold and 2 is vague.

S4.Ans. (b)

Sol. Oil being an essential commodity, our country must keep it in reserve. So argument 1 is vague, while argument 2 holds as it provides a substantial reason for the same.

S5.Ans. (d)

Sol. Import of sugar is directly related with the domestic production of sugar. If import of sugar is banned then it will result in hoarding of sugar besides increase in its prices (due to less supply than the requirement). Hence I is strong.

Note that availability of a commodity keeps the prices of the commodity under control. Hence, II is strong.

S6.Ans. (c)

Sol. Privatization would no doubt lead to better services. But saying that 'this is the only way ' is wrong.

S7.Ans. (a)

Sol. I is implicit: when urge someone to do something, you assume a positive response. For the same reason, II is not implicit.

S8.Ans. (b)

Sol. Only assumption 2 is implicit, as argument is about smoking in public places.

S9.Ans. (c)

Sol. Clearly, People cannot be deprived of enjoying the festival for lack of arrangements.

Also, it becomes necessary to deploy police to regulate big crowds and avert any mishap in public gatherings.

Further, it costs nothing but might prove useful to put hospitals on alert to be ready to provide quick medical aid to patients in case of any eventuality.

So, both b and c follow.

S10.Ans. (d)

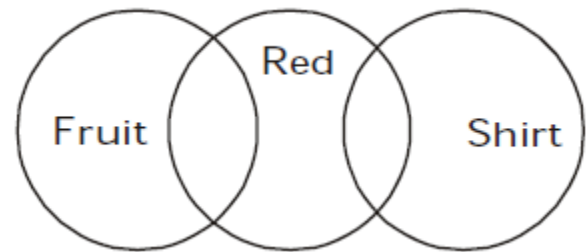
Sol. The police ought to find out the lackenings in existing security arrangements and make up for these inadequacies to strengthen security and thus prevent these activities in the forthcoming lockdown days.

Arresting the known criminals in advance does not ensure safety, because a novice can also indulge in robberies. So, c does not follow.

So, both a and b follows.

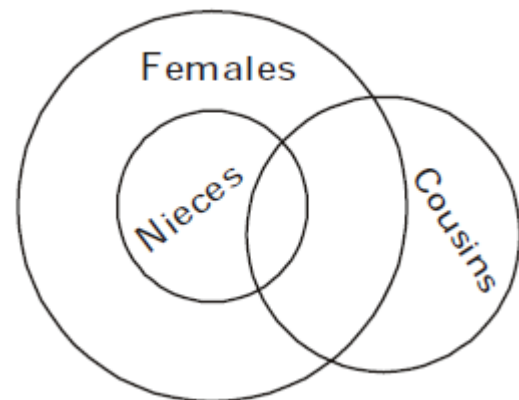
S11.Ans. (c)

Sol.



Some fruits may be of red color.  
Some shirts may be red color.  
Fruit is different from shirt.

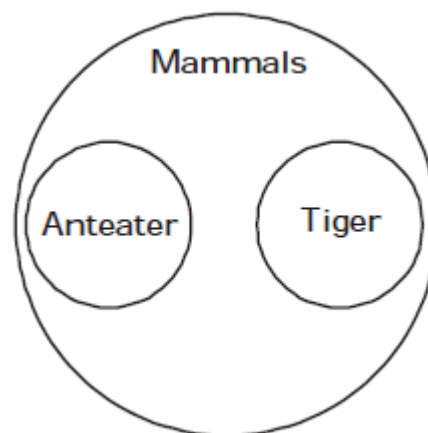
S12.Ans. (b)



Sol.

All nieces are females.  
Some cousins may be nieces.  
Some cousins may be females.

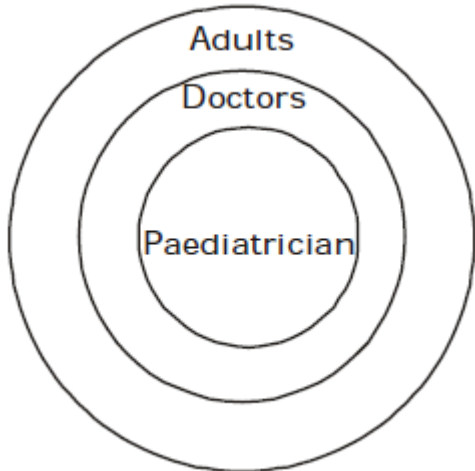
S13.Ans. (c)



Sol.

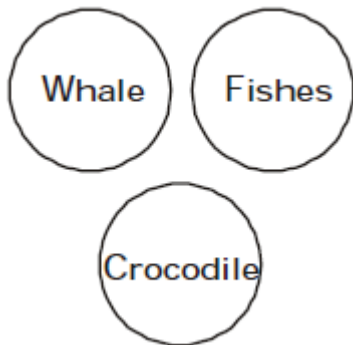
Anteater is different from Tiger. But both are mammals.

S14.Ans. (d)



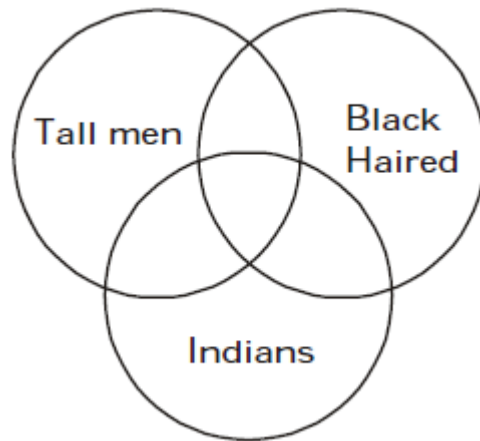
Sol.  
All paediatricians are doctors and all doctors are certainly adults.

S15.Ans. (c)



Sol.  
Whale is a mammal. Fishes belong to the class Pisces. Crocodile is a reptile.

S16.Ans. (a)



Sol.

Some tall men are black-haired and vice-versa.  
Some tall men are Indians and vice-versa.  
Some black-haired are Indians and vice-versa.  
Some tall men, who are black-haired are Indians.

S17.Ans. (d)

Sol. The number 11 is present in all the four figures. Therefore, it will represent.  
Unmarried Educated Sports-women

S18.Ans. (a)

Sol. The letter 'A' and 'B' are present in the big triangle and are outside the circle and small triangle.

S19.Ans. (b)

Sol. Students studying Arts and/or Economics  
→ A, M, O, N, C, D. O and N are common to Arts and Economics.

A, M, D and C are studying Art or Economies but not both.

S20. Ans. (c)

Sol. The number of persons who do not play any game  
 $= 40 - (25 + 22 - 16)$   
 $= 40 - 31$   
 $= 9$

S21. Ans.(a)

After changing sign

Sol.  $16 + 3 - 5 \div 2 \times 4 = 9.$

S22. Ans.(d)

Sol. Except JLN, all follow a pattern of -2, -2

S23. Ans.(c)

Sol. Order according to dictionary:

5.Signal , 2.Silver , 4.Simple , 3.Sitter , 1. Situation

S24. Ans.(c)

Sol.

Series divided into 3 part:

$$3 \times 3 = 9, 9 \times 3 = 27$$

$$4 \times 4 = 16, 16 \times 4 = 64$$

$$5 \times 5 = 25, 25 \times 5 = 125$$

So, 10 is wrong.

S25. Ans.(c)

Order according to question:

Sol.  $E > D > C > A > B$

S26. Ans.(d)

$\boxed{H} \ \boxed{I} \ \boxed{J} \ \boxed{K} \ \boxed{L} \ \boxed{M} \ \boxed{N} \ \boxed{O} \ \boxed{P} \ \boxed{Q} \ \boxed{R} \ \boxed{S} \ \boxed{T}$

Sol.  $\quad \quad 1 \quad \quad 2 \quad \quad \quad 2 \quad \quad \quad \quad 3$

S27. Ans.(d)

Sol. We have:  $5 \times 3 + 4 = 19$  ;  $6 \times 4 + 5 = 29.$   
 So, missing number =  $7 \times 5 + 6 = 41.$

S28. Ans.(d)

Sol. Meaningful sequence:

2. Plant, 4. Cotton, 1. Yarn, 5. Cloth, 3. Saree

S29. Ans.(b)

On interchanging - and +, we get:

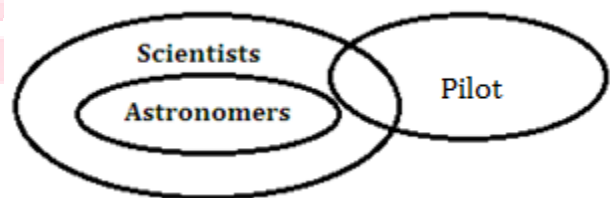
$$= 12 \div 2 + 6 \times 3 - 6$$

$$= 6 + 6 \times 3 - 6$$

Sol.  $= 6 + 18 - 6 = 18.$

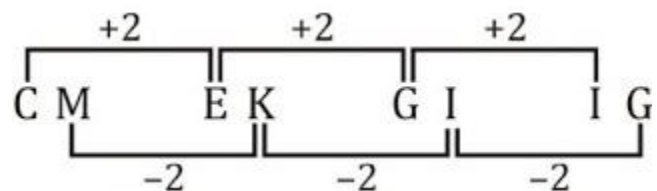
S30. Ans.(c)

Sol.



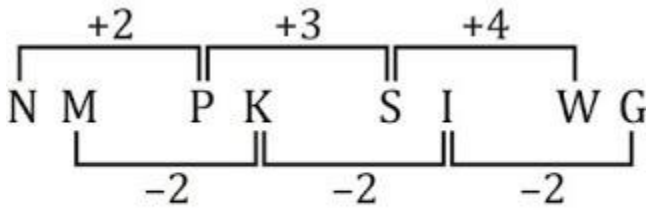
S31. Ans.(b)

Sol.



S32.Ans.(d)

Sol.



S33.Ans.(d)

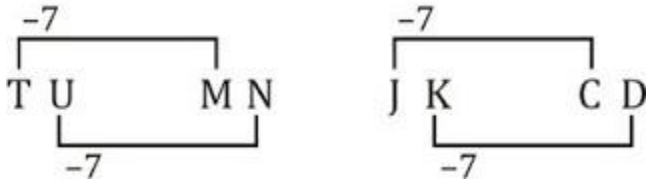
Sol.

$D(4) + I(9) = M(13)$

$C(3) + R(18) = U(21)$

S34.Ans.(a)

Sol.



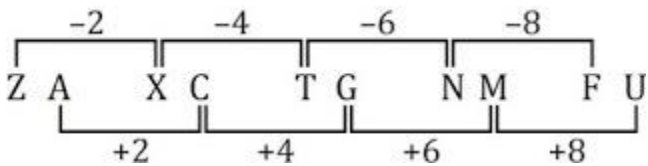
S35.Ans.(a)

Sol.

$(6)^2 : (6 - 1)^2 :: (10)^2 : (10 - 1)^2$

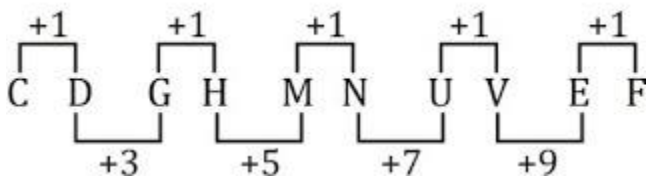
S36.Ans.(b)

Sol.



S37.Ans.(b)

Sol.



S38.Ans.(d)

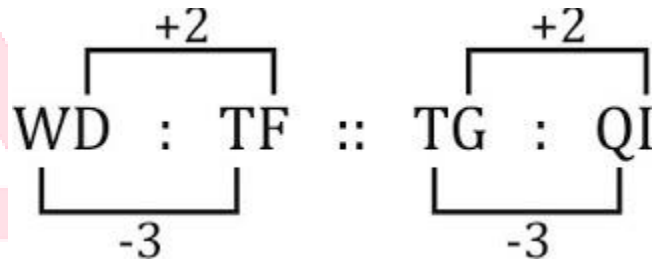
S39. Ans.(b)

Sol. Clearly, nine days ago, it was Thursday.

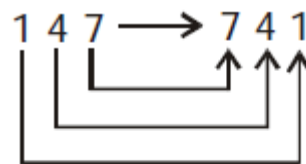
∴ Today is Saturday.

S40.Ans.(b)

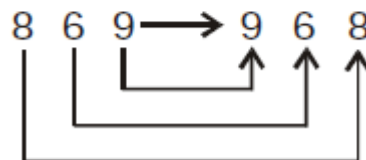
Sol.



S41.Ans. (b)

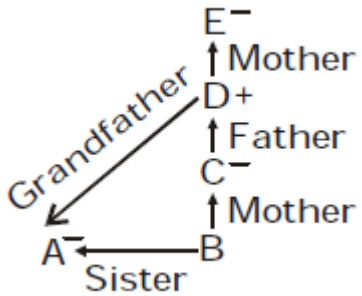


Similarly,



Sol.

S42.Ans. (c)



Sol.

S43.Ans. (b)

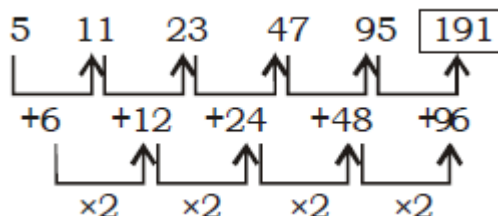
Sol.  $18 + 6 \div 5 = 9.6$   
After Interchange,

→  $18 \div 5 + 6 = 9.6$   
→  $3.6 + 6 = 9.6$

S44.Ans. (a)

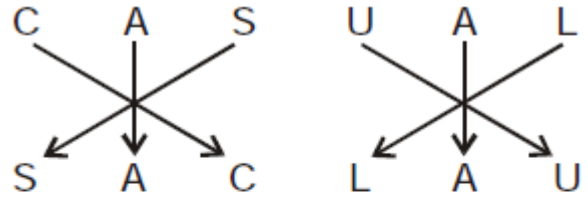
Sol. Except faster, all other words denote shape and size.

S45.Ans. (d)

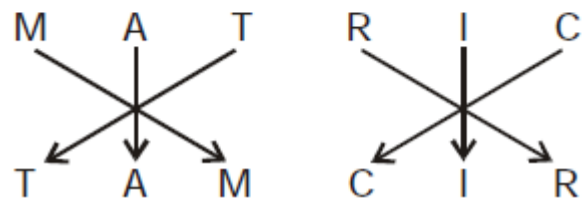


Sol.

S46.Ans. (c)



Similarly,



Sol.

S47.Ans. (d)

Sol. There is no 'O' letter in the given word.

S48.Ans. (b)

Sol.  $7 \times 3 = 21$   
 $14 \times 3 = 42$   
 $18 \times 3 = 54$

S49.Ans. (d)

Sol. The six colors are: Indigo, Violet, Orange, Red, Green and Blue.

The colors Indigo, Blue and Red are on the faces adjacent to Green and therefore, these colors cannot be on the face opposite to Green.

After careful observation of all the views of dice, it is clear that Orange lies opposite to Green.

S50.Ans. (c)

Sol.  $12 + 6 = 18$  educated people are employed.



adda247

ఆన్లైన్ లైవ్ క్లాసుల వివరాల కొరకు ఇక్కడ క్లిక్ చేయండి

తెలుగు

ఉచిత స్టడీ మెటీరియల్ పొందండి:

<a href="#">జూన్ నెలవారీ కరెంట్ అఫైర్స్ PDF తెలుగులో</a>	<a href="#">ఫాలిటి స్టడీ మెటీరియల్ PDF తెలుగులో</a>
<a href="#">ఆంధ్రప్రదేశ్ స్టేట్ GK PDF</a>	<a href="#">తెలంగాణ స్టేట్ GK PDF</a>
<a href="#">తెలుగులో బ్యాంకింగ్ అవేర్సెస్ pdf</a>	<a href="#">తెలుగులో కంప్యూటర్ అవేర్సెస్ pdf</a>

-----ధన్యవాదాలు-----

