

**Direction (1-5)**

S1. Ans.(e)

Sol.  $Q < F$  (True)      $H < F$  (True)

S2. Ans.(b)

Sol.  $D \geq I$  (False)      $E \geq K$  (True)

S3. Ans.(e)

Sol.  $V < R$  (True)      $W < R$  (True)

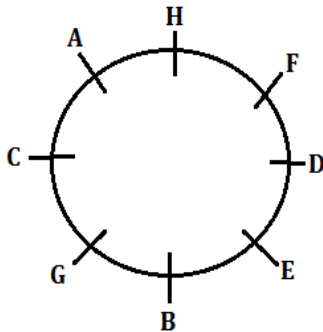
S4. Ans.(d)

Sol.  $F > T$  (False)      $F = R$  (False)

S5. Ans.(a)

Sol.  $M > L$  (True)      $M < H$  (False)

**Direction (6-10)**



S6. Ans.(a)

S7. Ans.(d)

S8. Ans.(c)

S9. Ans.(b)

S10. Ans.(e)

**Direction (11-15)**

S11. Ans.(a)

Sol.  $L = 7^{\text{th}}$

$R = 6^{\text{th}}$

$R = 13^{\text{th}}$

S12. Ans.(c)

Sol. %9, #7, ©4

S13. Ans.(e)

Sol. E@Z

S14. Ans.(d)

Sol. \$L, ★ B, @Z

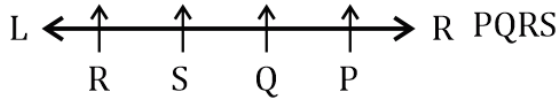
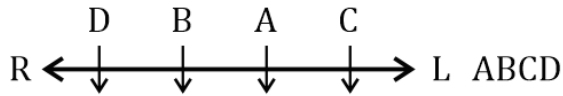
S15. Ans.(b)

Sol.  $L = 4^{\text{th}}$

$R = 12^{\text{th}}$

$R = 16^{\text{th}}$

**Direction (16-20)**



S16. Ans.(b)

S17. Ans.(c)

S18. Ans.(b)

S19. Ans.(d)

S20. Ans.(d)

**Direction (21-25)**

S21. Ans.(b)

Sol. After changing the words become:

TGE MND COU RZM SGE

Hence, there is only one word COU having more than one vowel.

S22. Ans.(c)

Sol. After changing, the words become

EHT DMO CPU AMR EHS

S23. Ans.(b)

Sol. Third letter of the second word from left is D.

Second letter of the second word from right is A.

There are two letters between A and D.

A B C D

S24. Ans.(b)

Sol.

**Sol. After arranging the words, we get**

**CPU MOD RAM SHE THE**



**Fourth from left**

S25. Ans.(d)

Sol.

**Sol. After changing, we get**

**T H E M O D C P U**

↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓

**S G F L P C B O V**

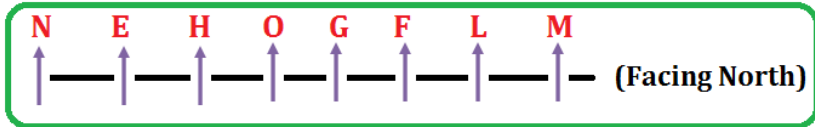
**R A M S H E**

↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓

**Q B L R G F**

**Hence there are four words which have no vowel.**

Direction (26-30)



S26. Ans.(a)

S27. Ans.(a)

S28. Ans.(b)

S29. Ans.(e)

S30. Ans.(c)

S31. Ans.(b)

Sol.  $+1..+1...+1...+1..$

S32. Ans.(b)

S33. Ans.(e)

Sol. SALE, SEAL

S34. Ans.(c)

S35. Ans.(d)

Sol. Opposite of M is N and followed by Prime number.

