



Alphanumeric series

Solution

Direction: (1-2): Given series:

Left Side 5 4 A B % & 3 5 E 2 1 U * G @ © 9 C 5 7 F K I 4 £ T V 9 4 H € L M 1 Right Side

- 1. Answer: (B)
 - 1) First eighteen elements in the above sequence are written in reverse order C 9 © @G * U 1 2 E 5 3 & % B A 4 5 5 7 F K I 4 £ T V 9 4 H € L M 1 2) Now eighteenth position from right end C 9 © @G * U 1 2 E 5 3 & % B A 4 5 5 7 F K I 4 £ T V 9 4 H € L M 1 Hence after reversing the first eighteen elements '4' is at eighteenth position from
- 2. Answer: (E)

the right.

1) B & E \rightarrow B + 2 = &; & + 3 = E

2) $7 \text{ K} \text{ £} \rightarrow 7 + 2 = \text{K}; \text{ K} + 3 = \text{£}$

3) $4 \in 1 \rightarrow 4 + 2 = \in ; \in +3 = 1$

4) $4 B 3 \rightarrow 4 + 2 = B : B + 3 = 3$

5) $U G \odot \rightarrow U + 2 = G$; $G + 2 = \odot$

Hence 'U G ©' does not belong to the given group.

Directions: (3-7): Given series:

Left side 2 # C D 6 % F I M K H 8 © @ T U V 4 € 2 7 8 \$ H O K W 5 Y 4 ¥ Y A P @ Right side

3. Answer: (A)

> As Left side - Left side = Left side 24th from the left - 6th from the left = 18from the left

Clearly, 18th from the left is 4.

4. Answer: (B)

> 1) If all the even numbers are dropped: # C D % F I M K H © @ T U V € 7 \$ H O KW5Y¥YAP@ 2) 10th element from the right end is O Hence, the element that is 10th from the

5. Answer: (D)

right end is 'O'.

Required order: Not number \rightarrow vowel \rightarrow Consonant

2 # C D 6 % **F I M** K H 8 © @ **T U V** 4 € 2 78\$**HOK**W5Y4¥**YAP**@

Hence, there are more than 3 yowels that are immediately followed by a consonant but not immediately preceded by a number: FIM, TUV, HOK, YAP

6. Answer: (A)

As, Right - Right = Right 23rd from the Right - 9th from the Right = 14 from the Right

Clearly, 14th from the Right is '8'

7. Answer: (E)

> According to the positions of the elements in the series:

1) $C6F \rightarrow C + 2 = 6$ and 6 + 2 = F

2) $H \odot T \rightarrow H + 2 = \odot$ and $\odot + 2 = T$

3) $7\$O \rightarrow 7 + 2 = \$$ and \$ + 2 = O

4) $V \in 7 \rightarrow V + 2 = \emptyset$ and $\emptyset + 2 = 7$

5) $4YA \rightarrow 4 + 2 = Y \text{ and } Y + 1 = A$

Hence, 4YA does not belong to the group.

Answer: (C)

Sixth to the left of the fifteenth from the left end = $15^{th} - 6^{th} = 9^{th} = \%$

9. Answer: (E)

N47, K3%, C6#, P18

10. Answer: (B)

U\$E. @©L. Y*M

11. Answer: (C)

U\$E, @@L, Y*M

12. Answer: (E)

U\$E, @©L, Y*M

13. Answer: (A)

L=7th

R=6th

R=13th

14. Answer: (C)

%9,#7,©4

15. Answer: (E)

E@Z

16. Answer: (D) \$L, B, @Z



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17. Answer: (B)

L=4th

R=12th

 $R=16^{th}$

18. Answer: (C) Two- H*3, J#5

19. Answer: (A)

20. Answer: (B) One- \$EF

