Bipin Nambiar
(SBI PO 2018)

Shiraz Khan
(SBI Clerk 2018)

Kuldeep Yadav
(SBI PO 2018)

Rajat Saxena
(IBPS Clerk 2018)

Anupam Tyagi
(IBPS PO 2018)

FRIENDS!
WE USED **TESTZONE**
AND CRACKED BANK EXAMS

बैंक परीक्षाओ के लिए निश्चित
रूप से सर्वश्रेष्ट मॉक
टेस्ट सीरीज

IT'S YOUR TURN NOW
TAKE A **FREE** MOCK TEST

Smartkeeda
The Question Bank

Alpha Numeric Symbol Series Questions for IBPS Clerk Pre, SBI Clerk Pre, LIC Assistant and IBPS RRB Exams.

Alpha Numeric Symbol Series Set 38

Directions: Study the given alphanumeric symbol series carefully and answer the questions based on it.

H 8 & 5 T O 9 # V 6 P $ 7 W F * 1 N L 4 ? 3 / C Q U ! A 2 > J

1. If all the even numbers are skipped from the series then find the product of the numbers that come between second vowel from right end and $?

A. 63   B. 21   C. 48   D. 84   E. None of these

2. How many symbols in the given series are immediately preceded by a number but not immediately followed by a letter?

A. None   B. 1   C. 2   D. 3   E. More than 3

3. If all the symbols are skipped from the series then which of the following element will be fifth to the right of the highest number of the series?

A. W   B. F   C. 1   D. 7   E. N

4. Four of the following five are alike in a certain way and thus form a group. Which of the following does not belong to the group?

A. OV5   B. C!3   C. FN7   D. 4/L   E. 96T

5. How many odd numbers are immediately followed by a symbol but not immediately preceded by a letter?

A. None   B. 1   C. 2   D. 3   E. More than 3

Correct Answers:

1	2	3	4	5
B	C	A	D	B

Join us

Explanations :

1. Series given: H 8 & 5 T O 9 # V 6 P $ 7 W F * 1 N L 4 ? 3 / C Q U ! A 2 > J

New series : H & 5 T O 9 # V P **$** 7 W F * 1 N L ? 3 / C Q **U** ! A > J

The numbers between $ and U(second vowel from right end) are – 7,1 and 3.

Thus the required product is 21.

Hence option B is correct.

2. Series given: H **8 & 5** T O 9 # V 6 P $ 7 W F * 1 N L **4 ? 3** / C Q U ! A 2 > J

Clearly, 2 such symbols are there.

Hence option C is correct.

3. Series given: H 8 & 5 T O 9 # V 6 P $ 7 W F * 1 N L 4 ? 3 / C Q U ! A 2 > J

New series : H 8 5 T O **9** V 6 P 7 **W** F 1 N L 4 3 C Q U A 2 J

The highest number in the series is 9, so the element fifth to the right of 9 when all the symbols are skipped is – 'W'.

Hence option A is correct.

4. Series given: H 8 & **5** T **O** 9 # **V** 6 P $ **7** W **F** * 1 **N L 4** ? **3 / C** Q U ! A 2 > J

Logic: The second element is third to the right of first element and the third element is second to the left of first element.

All others except option D follows the above mentioned logic.

Hence option D is correct.

5. Series given: H 8 & 5 T O 9 # V 6 P $ 7 W F * 1 N L 4 **? 3 /** C Q U ! A 2 > J

Explicitly, only one such odd number is there.

Hence option B is correct.