



Alphanumeric Series

Directions (1-5): Study the following sequence
carefully and answer the questions given below it.

L < X % V 9 7 8 B @ > B 6 N # ? P / $S \land T U 5 I S © 4 D F \uparrow$

1. Find the next group in the following series.

9 B @, B # ?, / T U, ____

A) I 4 D

B) T I \$

C) 4 D F

D) U 5 I

E) None of These

2. Four of the following are alike in a particular pattern and hence form a group. Find the one which does not follow the pattern?

A) X % <

B) 978

C) @ > B

D) N # 6

E) #? N

- 3. How many numbers are there in the sequence which is immediately followed by a letter?
- A) One
- B) Two
- C) Four
- D) Three
- E) More than four
- 4. Which of the following is the 19th element to the right of the 7th element to the left of the 10th element from the left end when first 20 elements reversed?



A) U

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A) E

B) 5	B) H
C) I	C) F
D) T	D) G
E) None of These	E) None of These
5. How many symbols are there, each of which are	Direction (9-13): Study the following arrangement
immediately followed by a consonant and preceded	and answer the given questions:
by a vowel?	
A) One	A / X V 4 D @ L # B H 9 & X 2 B K % R 3 5 R J O 7 I
B) Two	^ A 6
C) Three	
D) Four	9. If all the symbols are dropped from the above
E) None	arrangement, which of the following will be the sixth
	from the right end?
Directions (6-8): Study the following alphabet series	A) M
and answer the questions given below.	B) A
-	C) 6
L # V 3 / N W + 6 J Y K ↑ @ S T 8 C 2 ↓ F 9 E > 4 H %	D) R
G * &	E) J
6. How many such symbols are there in the above	10. How many such vowels are there in above
sequence, which are immediately followed by a	arrangement, each of which is immediately preceded
consonant and immediately preceded by a number?	by a consonant and immediately followed by a
A) Three	number?
B) Two	A) None
C) Four	B) Three
D) One	C) Two
E) None of These	D) One
	E) None of These
7. Which is the 14th element to the right of 13th	
element from the left end?	11. How many such numbers are there in above
A) H	arrangement, each of which is immediately preceded
B) 4	and also immediately followed by consonant?
C) G	A) One
D) %	B) Three
E) 8	C) Two
	<u> </u>
8. Find the next element in the following series.	D) None E) None of These
L, V, N, J, S,	E) None of These
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12. Which of the following will be the fourth to the	E) G
left of the seventeenth from the left end of the above	
arrangement?	Directions (16-20): Study the following
A) 9	letters/numbers/symbols sequence and answer the
B) &	following questions.
C) X	
D) 2	C 4 & 3 A B G 9 # @ 2 Q N S% 5 1 J
E) None of These	D * 0 L V 7 L ! C \$ K V 6 I
13. Which of the following is the fourth to the right of	16. How many numbers are there in the series, which
the eleventh to the right of first X in the given	are immediately preceded by a letter and immediate
arrangement?	followed by a consonant?
A) %	A) None
B) K	B) Two
C) B	C) Three
D) R	D) More than three
E) None of These	E) One
Directions (14-15): Study the following information carefully to answer the questions given below.	17. If all the numbers are dropped from the series, which element will be 5th to the left of 15th from left
	end?
S N B 5 P % E 7 C 4 # G I \$ 2 D G * 1 8 L 3 V @ 9 Z X	A) Q
& Y	B) S
	C) %
14. How many such consonants are there in the above	D) N
arrangement, each of which is immediately followed	E) None of These
by a number but not immediately preceded by a	,
vowel?	18. Which of the following is 8th to the right of 15th
A) None	from right end of row?
B) One	A) L
C) Two	B) C
D) Four	C)!
E) Three	D) \$
_,	E) K
15. Which of the following is the 5th to the left of the	, -,
20th from the left end in the above arrangement?	19. Four of the following are alike in a certain way, s

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form a group. Find the odd one out - the one which

does not belong to that group.

A) C 4 & B) @ Q S

A) \$

B) I

C) D

D) 2



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()	5	1	T
U)	J	1	J

D) D * 0

E) V 7 L

20. The following series follow a certain pattern. What will come in question mark (?) in the series: 43B, 9@Q, S5j, *L7,?

- A) LCK
- B) 0LV
- C) V7L
- D) !\$V
- E) None of These

Directions (21-25): Study the following letters/numbers/symbols sequence and answer the following questions.

81@LMC#7*EG6VB3S5\$N8% <>PD1P4 YXZ

21. How many numbers are there in the series, which immediately preceded by a symbols and immediately followed by a letter?

- A) One
- B) Two
- C) Three
- D) More Than Three
- E) None

22. If all the numbers are dropped from the series, which element will be 5th to the left of 18th from left end?

- A) \$
- B) 8
- C) %
- D) N
- E) None of These

23. Which of the following will be second to the right of 17th from the left end?

- A) \$
- B) 5
- C) N
- D) 8
- E) %

24. If every second element from the left end dropped from the series, which element is 4th to left of 11th from the right end in new arrangement?

- A) 8
- B) 1
- C) @
- D) L

E) None of These

25. What is the total number of 'The numbers immediately follow the letters' and 'The symbols immediately followed by a consonant' together in the above sequence?

- A) Nine
- B) Seven
- C) Six
- D) Five
- E) Four

Directions (26-30): Study the following arrangement and answer questions given:

EM@32*VD%!ANQ(BX~9C+TY#LZ6

26. If the first fifteen elements in the above passage sequence are written in reverse order then which of the following will be seventeenth from the right end?

- A) V
- B) 2
- C) D
- D) %
- E) *

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27. If the above sequence is written in reverse order	31. Wh
then which of the following will be fifth to the right of	of the 1
twelve element from the right end?	A) 1

- A) D
- B) *
- C) 2
- D) V
- E) 3

28. What should come in place of question mark in the following on the basis of the above sequence? 6#T, CX(,?

- A) NA1
- B) N% V
- C) DV*
- D) Cannot Be Determined
- E) None of These

29. How many such symbols are there in the above sequence, each of which is immediately preceded by a consonant and immediately followed by a number?

- A) One
- B) Two
- C) Three
- D) More Than Three
- E) None of These

30. Which of the following is sixth to the left of fourteenth element from the left end?

- A) D
- B) V
- C) %
- D) *
- E) None of These

Directions (31-35): Study the following arrangement and answer questions given:

82Z*#CD9N01&~MA)6RBY3J+<=FK

- nich of the following is the 4th element to the left 14th element from the right end?
- B) &
- C) M
- D) A
- E) 0
- 32. How many such numbers are there in the above arrangement each of which is immediately preceded by a consonant and immediately followed by a symbol?
- A) One
- B) Two
- C) Three
- D) None
- E) More Than Three
- 33. Which of the following is the 6th letter to the left of the 14th letter from the left end?
- A) D
- B) N
- C) 9
- D) M
- E) A
- 34. How many such numbers are there each of which is immediately preceded by a consonant?
- A) Two
- B) Three
- C) One
- D) More Than Three
- E) None of These
- 35. Four of the five are alike in a certain way based on arrangement, which does not belong to the group?
- A) Z # D
- B) N 0 1
- C) 6 R B
- D) RBY

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E)	None	of	These

Directions (36-40): Study the following arrangement and answer questions given:

T % # C D Z 3 @ 0 N ! K 6 * A H V 8 ^ Y & Q 7 O J 1 2 \$ C B)

36. Which of the following is the 7th element to the right of the 12th letter from the right end?

- A) \$
- B) C
- C) B
- D) J
- E) 2
- 37. How many such numbers are there in the above arrangement each of which is immediately preceded by a consonant and immediately followed by a symbol?
- A) One
- B) Two
- C) Four
- D) Three
- E) None of These
- 38. Which of the following is the 7th element to the left of the 20th element from the left end?
- A) 5
- B) 4
- C)6
- D) 3
- E) None of These
- 39. How many such symbols are there each of which is immediately preceded by a vowel?
- A) One
- B) None
- C) Two
- D) Three

- E) None of These
- 40. Four of the five are alike in a certain way based on arrangement, which does not belong to the group?
- A) CD3
- B) T%#
- C) 0N!
- D) AHV
- E) Y&Q

Directions (41-45): Study the following arrangement and answer questions given:

(CD~62%SZ8Y)*1KN9@VX\$3^R4AS #

- 41. How many such vowels are there in the above arrangement, each of which is immediately followed by a letter and not preceded by a symbol?
- A) None
- B) Two
- C) Three
- D) More Than Three
- E) One
- 42. What is the sum of all numbers which are immediately followed by a letter?
- A) 18
- B) 19
- C) 20
- D) 21
- E) 22
- 43. What will come in place of questions mark (?) based on the above arrangement?

CD~, %SZ,)*1, ?

- A) KN9
- B) R4A
- C) 9@V
- D) X\$3

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E)	None	of	These

- 44. Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that does not belong to that group?
- A) % 8 *
- B) $C \sim 2$
- C) 19 X
- D) \$ R S
- E) None of These
- 45. Which of the following is the 7th to the left of the 20th from the left end of the above arrangement?
- A) *
- B))
- C) 1
- D) K
- E) N
- Directions (46-50): Study the following arrangement and answer questions given:
- L G 2 ^ I ! A R 3 D 7 \$ 9 K # C E 8 Z I % M R 4 U * N + W
- 46. How many such numbers are there in the above arrangement, each of which is immediately preceded by a symbol and immediately followed by a vowel?
- A) One
- B) Two
- C) Three
- D) More Than Three
- E) None

- 47. How many such consonants are there in the above arrangement, each of which is immediately preceded by a number and immediately followed by a letter?
- A) Two
- B) Three
- C) More Than Three
- D) One
- E) None of These
- 48. Which of the following is the 6th to the right of the 20th from the right end of the above arrangement?
- A) #
- B) E
- C) C
- D) 8
- E) X
- 49. Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that does not belong to that group?
- A) L2I
- B) AR3
- C) D\$K
- D) C8I
- E) IM4
- 50. Which of the following is the 5th to the left of the 13th from the right end of the above arrangement?
- A) \$
- B) 9
- C) K
- D) 7
- E) None of These



Detailed Explanation with Answers:

Answers (1-5): The series given in this question is:

- 1) A
- 2) B
- 3) C
- 4) A
- 5) E

Solutions (1-5):

1) We will look at the first element and the second element then we came to know that after first element two elements are left and then third element is taken and when we will look for the relation between second and the third element third element is immediate next to the second element.

When next series is taken it starts with the same pattern but after leaving one element between the last element of the first series and first element of the next series.

As per this pattern the series which will come in place of the blank will be **I4D**.

Answer: A (I4D)

2) In this question we will take one option at a time and look for the pattern.

In first option, first element is between the second and third element in the series given.

In second option, second element is immediate next to the first element and third element is immediate next to the second element.

In third option, first element is between the second and third element in the series given.

In fourth and fifth option, first element is between the second and third element in the series given.

As per the pattern only option is the second one which does not follow this pattern, so answer will be 9 7 8.

Answer: B (978)

3) We will look for such numbers in the series which is being followed by a letter.

Here, in the series we found four such pairs and the pairs are: **8B**, **6N**, **5I** and **4D**. So answer will be four such pairs Answer: **C** (**Four**)

4) After reversing the first 20 elements in this question the new series will look like this:

^ S/P?#N6B>@B879V%X<LTU5I\$©4DF

Tenth element from the left end in the new series will be > and 7^{th} element to the left of this > is / and the 19^{th} element to the right of / will be U.

Answer: A (U)

5) In this question we will look for such symbols which are immediately followed by a consonant and preceded by a vowel.

There are no such pair in the series given, so answer will be **NONE**

Answer: E (None)

Answers (6-8): The series given in this question is:

 $L # V 3 / N W + 6 J Y K \uparrow @ S T 8 C 2 \downarrow F 9 E > 4 H % G * &$

- 6) B
- 7) **D**
- 8) C

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Solutions (6-8):

6) In this question we will have to look for such symbols which are immediately followed by a consonant and immediately preceded by a digit.

As per this pattern there are two such pairs and they are: 3/N and $2 \downarrow F$. So, answer is **Two**

Answer: **B** (**Two**)

7) In this question we have to find 14th element to the right of 13th element from the left end.

The element which is 13^{th} from the left end is \uparrow and the element which is 14^{th} to the right of this element is % Answer: **D** (%)

8) In this question we have to first identify the pattern The pattern is after first element that is L one element is left and the next element is written that is V and after V two elements are left and the third element is written that is N and after N three elements are left and next element is written that is J and after J four elements are left and fifth elements is written that is S. Now as we can see each time one element which is being left is added to the number of left elements, so after S five elements will be left and the next element will be

Answer: C (F)

Answers (9-13): The series given in this question is:

A / X V 4 D @ L # B H 9 & X 2 B K % R 3 5 R J O 7 M ^ A 6

9) E

10) D

11) C

12) B

13) A

Solutions (9-13):

9) In this question we will drop all the symbols from the series and the new series will look like this:

A X V 4 D L B H 9 X 2 B K R 3 5 R J O 7 M A 6

Now in the above series we have to find the sixth element from the right end and that element is **J** Answer: **E** (**J**)

10) In this question we have to find and look for such vowels which is immediately preceded by a consonant and immediately followed by a number Now there is only one such pair and that pair is JO7 Answer: D (One)

11) In this question we have to find and look for such numbers which is immediately preceded and also immediately followed by consonant.

As per this pattern we find there are two such pairs and they are: **V4D** and **X2B.** SO, answer is **Two**Answer: **C** (**Two**)

12) In the series given in the question we have to find the element which is fourth to the left of the seventeenth from the left end.

Element which is seventeenth from the left end is **K** and the element which fourth to the left of this element is **&** Answer: **B** (**&**)

13) In this question we have to look for that element which is fourth to the right of the eleventh to the right of first X in the series given in the question.

Element which is eleventh to the right of first X is X and the element fourth to the right of X will be % Answer: A (%)

Answers (14-15): The series given in this question is:

S N B 5 P % E 7 C 4 # G I \$ 2 D G * 1 8 L 3 V @ 9 Z X & Y

14) E

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15) D

Solutions (14-15):

14) In this question we have to find such consonants, which is immediately followed by a number but not immediately preceded by a vowel

As per this pattern there are only 3 pairs and such pairs are:

B5, C4 and L3. So, answer is Three

Answer: E (Three)

15) In this question we have to find the element which 5th to the left of the 20th from the left end.

Element which is 20th from the left end is **8** and the element which is 5th to the left of this element is **2**. So, answer will be

Answer: **D** (2)

Answers (16-20): The series given in this question is:

C 4 & 3 A B G 9 # @ 2 Q N S % 5 1 J D * 0 L V 7 L ! C \$ K V 6 I

16) E

17) B

18) C

19) B

20) D

Solutions (16-20):

16) In this question we have to find such numbers which are immediately preceded by a letter and immediately followed by a consonant.

Now, as per this pattern there is only one such pair and that pair is: **V7L.** So, answer will be **One**

Answer: E (One)

17) In this question we will drop all the numbers and the new series will look like this:

C & A B G # @ Q N S % J D * 0 L V L ! C \$ K V I

Now in the new series the element which is 15^{th} from the left end will be **O** and the element which is 5^{th} from the left of this element will be **S**. So answer will be **S**

Answer: **B** (**S**)

18) In this question we have to look for element which is 8th to the right of 15th from right end of row.

The element which is 15 from the right end of the row will be $\bf J$ and the element which is to the right of this element will be $\bf J$

Answer: C(!)

19) In this question we will take option one by one and try to find the pattern.

In the first option, the pattern is second element is the next element to the first element and third element is immediate next to the second element.

In the second option, the pattern is one element is left after the element and the next element is written and after second element one element is left and the next element is written. In the third, fourth and fifth option, the pattern is second element is the next element to the first element and third element is immediate next to the second element.

So, answer will be @ Q S

Answer: **B** (@ **Q S**)

20) In this question we will try to find the pattern of the series. The pattern is one element is left after the first element and the next element is written and after second element one element is left and the next element is written and between the first element series and second element series one element is left As per this pattern the pair which will come will be: !\$V Answer: D (!\$V)

Answers (21-25): The series given in this question is:

21) E

22) D

23) C

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24) A

25) A

Solutions (21-25):

21) In this question we have to find such numbers which immediately preceded by a symbols and immediately followed by a letter.

Now as per this pattern there are no such pairs which show the above mentioned pattern.

Answer: E (None)

22) In this we will drop all the numbers and the new series will look like this:

Now as per the above series we will find out the 18^{th} element from the left end and that element is **P** and the element which is 5^{th} to the left of this element will be **\$.** So, answer will be **N** Answer: **D**(**N**)

23) Now in this question we have look for that element which second to the right of 17th from the left end.

Element which is 17^{th} from the right end is **5** and the element which second from this element is **N**. So answer will be **N** Answer: **C** (**N**)

24) In this question we will drop every second element from the left end and the new series will look like this:

8 @ M # * G V 3 5 N % P 1 4 X

As per the above series the element which is 11^{th} from the right end is * and the element which is 4^{th} to this element is 8 Answer: A (8)

25) In this question we will find the numbers immediately following the letters and the symbols immediately followed by a letter

Pairs of the numbers immediately following the letters: **G6**, **B3**, **S5**, **N8**, **D1** and **P4**

Pairs of the symbols immediately followed by a letter: @L,

N and P

Answer: A (Nine)

Answers (26-30): The series given in this question is:

E M @ 32*V D %! A N Q (B X ~ 9 C + T Y # L Z 6

26) E

27) D

28) B

29) B

30) A

Solutions (26-30):

26) In this question we will write the first 15 elements in the reverse order and the new series will look like this:

B(QNA!%DV*23@MEX~9C+TY#LZ6

Now we have to find the element which 17th from the right end and that element is *. So, answer is * Answer: **E** (*)

27) In this question we have to write the above series in the reverse order and the new series will look like this:

6 Z L # Y T + C 9 ~ X B (Q N A ! % D V * 2 3 @ M E

Now in this question we have to find the element which 12^{th} from the right end and that element is **N** and the element which is 5^{th} to the right of this element is **V**. So answer is **V** Answer: **D**(**V**)

28) In this question we have to look for the pattern which is being followed in the series

The pattern after first element two elements are left and the next element is written and then after that element one element is left and the next element is written. Between the two pairs there is a gap of one element.

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As per this pattern the pair which will come in place of question mark will be: N%V

Answer: **B** (N%V)

29) In this question we will look for such symbols which is immediately preceded by a consonant and immediately followed by a number.

Now the pair which follows this pattern is: M@3 and $X \sim 9$.

So, answer is Two Answer: **B** (Two)

30) In this question we have to find out element which is sixth to the left of fourteenth element from the left end.

Element which is 14th from the left end is (and the element which is 6^{th} to the left of this element is **D**

Answer: A (D)

Answers (31-35): The series given in this question is:

82Z*#CD9N01&~MA)6RBY3J+<=FK

31) E

32) D

33) C

34) B

35) A

Solutions (31-35):

31) In this question we have to find 4th letter to the left of the 14th letter from the right end.

The element which is 14^{th} from the right end is **M** and the element which is 4th to the left of this element is **0**.

Answer: E(0)

32) In this question we have to find such numbers which is immediately preceded by a consonant and immediately followed by a symbol.

There is no such pair which follows such pattern. So, answer is **NONE**

Answer: **D** (None)

33) In this question we have to find the element which is 6th letter to the left of the 14th letter from the left end. The element which is 14th from the left end is **M** and the

element which is 6^{th} from the left of this element is 9

Answer: **C** (9)

34) In this question we have to look for such numbers which is immediately preceded by a consonant.

There are three such pairs which follows this pattern and they are: **D9, N0** and **Y3.**

Answer: **B** (Three)

35) In this question we have to find common pattern between all the options and the option which does not follows that pattern will be our answer.

In the first option after first element one element is left and then the next element is written and after second element one element is left and the next element is written

In the second option, second element is immediate next to the first element and the third element is immediate next to the second element.

In the third and fourth option, second element is immediate next to the first element and the third element is immediate next to the second element.

So, answer will first option

Answer: A (Z#D)

Answers (36-40): The series given in this question:

T % # C D Z 3 @ 0 N ! K 6 * A H V 8 ^ Y & Q 7 O J 1 2 \$ CB)

36) E

37) D

38) C

39) B

40) A

Solutions (36-40):

36) In this question we have to find the element which is 7th element to the right of the 12th letter from the right end.

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Element which is 12^{th} from the right end is **Y** and the element which is 7th to the right of this element is 2

Answer: E (2)

37) In this question we have to look for such numbers which is immediately preceded by a consonant and immediately followed by a symbol

There are three such pairs which follows this pattern and they

are: Z3@, K6* and V8^. So answer is Three

Answer: **D** (Three)

38) In this question we have to find out the element which is 7th to the left of 20th element from the left end.

Element which is 20th from the left end is **Y** and the element which is 7th to the left of this element is **6**

Answer: C (6)

39) In this question we have to find out such symbols which is immediately preceded by a vowel.

There are no such pairs which follows the above mentioned pattern. So answer is NONE

Answer: **B** (None)

40) In this question we have to find a common pattern among the four options and the option which does not follows this patter will be our answer.

In the first option second element is immediate next of the first element and there is a gap of one element between the second and the third element.

In the second option, there is no gap between all the three elements means they are the immediate next of each other. In the third, fourth and fifth option, there is no gap between all the three elements means they are the immediate next of each

So, answer will first option

Answer: A (CD3)

Answers (41-45): The series given in this question is:

(CD~62%SZ8Y)*1KN9@VX\$3^R4AS#

41) E

42) D

43) C

44) B

45) A

Solutions (41-45):

immediately followed by a letter and not preceded by a

41) In this question we have to find out such vowels, which is

As per the above mentioned pattern there is only such pair which follows this pattern and that pair is: AS

Answer: **E** (**One**)

42) In this question we have to look for such numbers which is immediately preceded by a letter and we have to find the sum of such numbers.

There are three such pairs which follows the above mentioned pattern and they are: **Z8, N9** and **R4.** And the sum of such numbers means we have to add 8+9+4=21

Answer: **D** (21)

43) In this question we have to find the pattern which is being followed by the series which is being asked in the question. The pattern is: The elements are immediate next of each other and there is a gap of two elements between two such pairs, so the next pair which will come in place of question mark will

be: 9@V

Answer: C (9@V)

44) In this question we have to find a common pattern among the four options and the option which does not follows this patter will be our answer.

In the first option there is a gap of two elements between elements of this pair

In the second option, there is a gap of one element between elements of this pair

In the third and fourth option, there is a gap of two elements between elements of those pairs

So, answer will be second option

Answer: $B(C \sim 2)$

45) In this question we have to look for that element which is 7th to the left of the 20th from the left end

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The element which is 20^{th} from the left end is **X** and the element which 7^{th} to the left of this element is * Answer: **A**(*)

Answers (46-50): The series given in this question is:

L G 2 ^ I! A R 3 D 7 \$ 9 K # C E 8 Z I % M R 4 U * N + W

46) E

47) D

48) C

49) B

50) A

Solutions (46-50):

46) In this question we have to find such numbers which is immediately preceded by a symbol and immediately followed by a vowel

There are no such pairs which follows the above mentioned pattern. So, answer will be **NONE**

Answer: E (None)

47) In this question we have to find such consonants which is immediately preceded by a number and immediately followed by a letter

There is only one such pair which follows this above mentioned pattern and that pair is: **8ZI** Answer: **D** (**One**)

48) In this question we have to find that element which is 6th to the right of the 20th from the right end.

The element which is 20^{th} from the right end is **D** and the element which is 6^{th} to the right of this element is **C** Answer: **C** (**C**)

49) In this question we have to find a common pattern among the four options and the option which does not follows this patter will be our answer.

In the first option, there is a gap of one element between elements of this pair

In the second option, there is no gap between the elements of this pair

In the third, fourth and fifth option, there is a gap of one element between elements of these pairs

So, answer will be second option

Answer: **B** (AR3)

50) In this question, we have to find that element which is 5th to the left of the 13th from the right end

The element which is 13th from the right end is **E** and the

The element which is 13th from the right end is **E** and th element which is 5th to the left of this element is \$

Answer: A (\$)

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