

Alphanumeric Series

Questions & Solutions

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Alphanumeric Series Questions With solutions

Directions (1-5): In each question below is given a group of letters followed by four combinations of digits/symbols given in (A), (B), (C) and (D). You have to find out which of the combinations correctly represents the group of digits based on the rules and mark the answer accordingly. If none of the combinations correctly represents the group of letters, mark (E) as your answer.

(i) If the first two letters are vowels, the codes for first and last letters are to be interchanged.

(ii) If the first letter is a consonant, the codes for the second and third letters are to be interchanged.

(iii) If the last letter is a vowel then the second letter is to be coded as the code for the vowel.

Letter	O	P	M	R	B	U	N	H	K	D	I	L	G	E	Q
Code	@	7	0	©	3	#	*	2	9	8	%	6	\$	^	4

1. UEPMOQ

- A) 3^70@#
- B) 4^70!#
- C) 4^70@#
- D) 4^70©#
- E) None of these

View Answer

Option C

Explanation:

The given number satisfies rule (i)

2. OPHDLU

- A) #@286#
- B) @#286#
- C) @#246
- D) @#286
- E) None of these

View Answer

Option B

Explanation:

The given number satisfies rule (iii)

3. MIRKNQ

- A) O©#9*4
- B) 9©%9*4

- C) O@%9*4
 D) O@%9@4
 E) None of these

View Answer

Option C

Explanation:

The given number satisfies rule (ii)

4. HOLUIB
 A) 26@!%3
 B) 26^#%3
 C) 26@#%7
 D) 24@#%3
 E) None of these

View Answer

Option E

Explanation:

The given number satisfies rule (ii)

26@#%3

5. OINRBK
 A) 9@*©3@
 B) 9%6©3@
 C) 7%*©3@
 D) 9%*©3@
 E) None of these

View Answer

Option D

Explanation:

The given number satisfies rule (i)

Directions (6-10): Study the following arrangement and answer questions given:

4 8 @ B D E ! Y I 7 * K W 6 A L 5 # 9 O 2 U ^
 © 3 N (M \$

6. Which of the following is the 9th letter to the left of the 16th letter from the right end?
 A) E
 B) B
 C) D
 D) *
 E) @

View Answer

Option C

Left to right = $16 + 9 = 25$ th from right

7. How many such letters are there in the above arrangement each of which is immediately preceded by a symbol and immediately followed by a consonant?

- A) Four
- B) Three
- C) None
- D) One
- E) Five

View Answer

Option B

Solution:

B, K, and M

8. Complete the series: 4\$V (BD !©^ 27* ?

- A) K#5
- B) W95
- C) W#5
- D) W9#
- E) K9#

View Answer

Option C

Solution:

4\$V – 4=first element, \$= first element from last, V = previous letter of \$

(BD – (= leaving one letter from V, (= 4th element from last, B= 4th element from starting, D = next letter to B

!©^ – ! = leaving one letter from D, ! = 7th from starting, © = 7th from last, ^ = previous to ©

27* – 2 = leaving one letter from ^, 2 = 10th from last, 7 = 10th from starting, * = next to 7

9. How many such numbers are there each of which is immediately preceded by a symbol?

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

View Answer

Option C

Solution:

9, and 3

10. Four of the five are alike in a certain way based on arrangement, which does not belong to the group?

- A) KW*
- B) BD@
- C) MV(
- D) V\$(
- E) ©3^

View Answer

Option D

Directions (1-5): Study the following arrangement and answer questions given:

F N \$ 3 2 * W E % ! B M P (A V ~ 9
 F + S U # L T 6

1. If the first fifteen elements in the above passage sequence are written in reverse order then which of the following will be fifteenth from the right end?
- A) \$
 B) 3
 C) P
 D) (
 E) 2

View Answer

Option B

2. If the above sequence is written in reverse order then which of the following will be seventh to the right of sixteenth element from the right end?

- A) !
 B) A
 C) E
 D) %
 E) ~

View Answer

Option D

16-7 = 9th from right end

So in given series, 9th from left end will be 9th from right end in reverse series

3. What should come in place of question mark in the following on the basis of the above sequence ?

32\$: WE* P(M : V~A %!E : ?

- A) P(M
 B) AV(
 C) BM!
 D) Other than given in options.
 E) MPB

View Answer

Option E

4. How many such numbers are there in the above sequence, each of which is immediately preceded by a consonant and immediately followed by a symbol?

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

View Answer

Option A

5. Which of the following is fourth to the left of sixteenth element from the left?

- A) ~
- B) P
- C) (
- D) %
- E) M

View Answer

Option E

Directions (6-10): Study the following arrangement and answer questions given:

7 4 Y * # D E 9 L 0 1 & ~ M B) 6 S A
X 3 I + < = G J

6. Which of the following is the 5th letter to the right of the 16th letter from the right end?

- A) &
- B) #
- C) 6
- D) S
- E))

View Answer

Option C

Solution:

Right to right = $16 - 5 = 11$ th from right

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

- A) Four
- B) Three

- C) None
- D) One
- E) Five

View Answer

Option D

Only one –)

8. Which of the following is the 9th letter to the left of the 18th letter from the left end?
- A) 9
 - B) L
 - C) 0
 - D) ~
 - E) &

View Answer

Option B

Solution:

Left to left = $18 - 9 = 9$ th from left

9. How many such numbers are there each of which is immediately preceded by a consonant?
- A) None
 - B) One
 - C) Two
 - D) Three
 - E) More than three

View Answer

Option C

Solution:

0 and 3

10. Four of the five are alike in a certain way based on arrangement, which does not belong to the group?
- A) 1&9
 - B) 6SM
 - C) 3!6
 - D) GJ+
 - E) 9L#

View Answer

Option C

Directions (1-5): Study the following arrangement and answer questions given:

2 0 4 5 3 6 8 4 2 5 1 7 4 8 5 6 9 3 2 0 4 7
4 5 8 9 2 5 7 3 1 7 4 2 9 0

1. Which of the following is the 9th letter to the left of the 21st letter from the right end?

A) 4
B) 8
C) 6
D) 2
E) 5

View Answer

Option B

Solution:

Left from Right = $21 + 9 = 30$ th from right

2. How many such 4's are there in the above arrangement, each of which is immediately preceded by an odd digit and immediately followed by an even digit? (0 is neither odd nor even)

A) Four
B) Three
C) Two
D) One
E) Five

View Answer

Option C

Solution:

7 4 8, 7 4 2

3. How many such 7's are there in the above arrangement, each of which is immediately preceded by a perfect square?

A) Four
B) Three
C) Two
D) One
E) Five

View Answer

Option B

Solution:

1 7, 4 7, 1 7

4. How many such 5's are there in the above arrangement, each of which is immediately followed by a digit which has a numerical value greater than 6?

A) None
B) One
C) Two
D) Three
E) More than three

View Answer

Option C

Solution:

5 8, 5 7

5. If all the odd numbers are deleted from the above arrangement, then which of the following will be 9th from the right end?

- A) 2
- B) 6
- C) 4
- D) 0
- E) 8

View Answer

Option A

Directions (6-10): Study the following arrangement and answer questions given:

R % # D E W 3 @ 0 M ! L 6 * A G U 8 ^ V & S
7 O H 1 2 \$ B I)

6. Which of the following is the 5th letter to the right of the 16th letter from the right end?

- A) S
- B) ^
- C) V
- D) &
- E) *

View Answer

Option D

Solution:

Right to right = $16 - 5 = 11$ th from right

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

- A) Four
- B) Three
- C) None
- D) One
- E) Five

View Answer

Option C

8. Which of the following is the 9th letter to the left of the 18th letter from the left end?

- A) @
- B) 0
- C) M
- D) 8
- E) &

View Answer

Option B

Solution:

Left to left = $18 - 9 = 9$ th from left

9. How many such numbers are there each of which is immediately preceded by a consonant?
- A) None
B) One
C) Two
D) Three
E) More than three

View Answer

Option E

Solution:

3, 6, 7, 1

10. Four of the five are alike in a certain way based on arrangement, which does not belong to the group?
- A) @3!
B) GA^
C) OS2
D) D#3
E) 8U&

View Answer

Option C

Directions (1-5): In each question below is given a group of letters followed by four combinations of digits/symbols given in (A), (B), (C) and (D). You have to find out which of the combinations correctly represents the group of digits based on the rules and mark the answer accordingly. If none of the combinations correctly represents the group of letters, mark (E) as your answer.

- (i) If the first letter is a vowel and the last letter is a consonant both are to be coded as *.
(ii) If the first letter is a consonant and the last letter is a vowel their codes are to be interchanged.
(iii) If both the first and the last letters are vowels both are to be coded as the first letter.

Letter	P	M	K	E	A	I	Z	T	R	U	B	F	N	V	D
Code	\$	3	1	4	@	2	5	©	8	7	!	6	%	#	9

1. IFNVDE
- A) 26%#92
B) 46%#92
C) 46%#94
D) *%#9*
E) None of these

View Answer

Option A

Solution:

From rule (iii)

2. KEIMPD
A) 9423\$1
B) 1423\$9
C) 9423\$9
D) 1423\$1
E) None of these

View Answer

Option B

Solution:

No rule is implied here. So all codes written as it is

3. UBTIZN
A) 7!©25%
B) %!©257
C) *!©25*
D) 7!©257
E) None of these

View Answer

Option C

Solution:

From rule (i)

4. BAEFNP
A) !@46%!
B) \$!46%!
C) *@46%*
D) \$@46%\$
E) None of these

View Answer

Option E

Solution:

No rule is implied here. So all codes written as it is

BAEFNP becomes — !@46%\$

5. RKPZFI
A) 81\$562
B) 81\$568
C) 21\$562
D) 21\$568
E) None of these

View Answer

Option D

Solution:

From rule (ii)

Directions (6-10): Study the following arrangement and answer questions given:

P 7 @ I R W 3 9 T E \$ 4 H D 5 © M A 2 % B * 8 ! U Q N 1 F 6 # K V

6. How many such consonants are there in the above arrangement, each of which is immediately preceded by a consonant and immediately followed by a symbol?
- A) None
B) One
C) Two
D) Three
E) More than three

View Answer

Option A

7. If all the symbols are dropped from the above arrangement, which of the following will be the 15th from the left end?

- A) A
B) 5
C) D
D) 2
E) None of these

View Answer

Option A

8. How many such numbers are there in the above arrangement, each of which is immediately preceded by a symbol and immediately followed by a consonant?

- A) None
B) One

- C) Two
- D) Three
- E) More than three

View Answer
Option B

9. 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) B*2
 - B) QN!
 - C) 39R
 - D) 6FK
 - E) %BA

View Answer
Option D

10. Which of the following is the 9th to the right of the 22nd from the right end of the above arrangement?
- A) H
 - B) #
 - C) B
 - D) @
 - E) None of these

View Answer
Option C

Directions (1-5): Study the following arrangement and answer questions given:

(F E ~ 6 2 % S A 8 B) * 1 L O 9 @ W U
\$ 3 ^ P 4 C V #

1. How many such vowels are there in the above arrangement, each of which is immediately followed by a symbol and not preceded by a letter?
- A) Four
 - B) Three
 - C) Two
 - D) One
 - E) None

View Answer**Option E**

2. What is the sum of all numbers which are immediately preceded by a symbol?

- A) There are no such numbers
- B) 10
- C) 12
- D) 9
- E) 11

View Answer**Option B****Explanation:**

$$6+1+3 = 10$$

3. What will come in place of questions mark (?) based on the above arrangement?

3U^ \$W3 U@\$ W9U ?

- A) 9OW
- B) Other than those given in options
- C) @9W
- D) @OW
- E) U@W

View Answer**Option D**

4. 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) (#V
- B) EC4
- C) 2^P
- D) S\$U
- E) *OL

View Answer**Option C**

5. Which of the following is the 9th to the left of the 17th from the left end of the above arrangement?

- A) @
- B) S
- C) 9
- D) %
- E) O

View Answer

Option B

Explanation:

Left of left – $17-9 = 8$ th from left = S

Directions (6-10): Study the following arrangement and answer questions given:

K J 2 ^ U ! A S 3 C 7 \$ 9 L # D O 8 X
I % N P 4 E * M + W

6. How many such numbers are there in the above arrangement, each of which is immediately preceded by a consonant and immediately followed by a vowel?

- A) One
- B) Three
- C) Two
- D) Five
- E) None

View Answer

Option A

Only 4 — P 4 E

7. How many such consonants are there in the above arrangement, each of which is immediately preceded by a symbol and immediately followed by a letter?

- A) Four
- B) Three
- C) Two
- D) Five
- E) None

View Answer

Option C

Explanation:

D, N

8. Which of the following is the 8th to the right of the 19th from the right end of the above arrangement?

- A) %
- B) #
- C) 8
- D) X
- E) None of these

View Answer**Option D****Explanation:**Right to right = $19 - 8 = 11$ th from right = X

9. 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) \$97
- B) U!^
- C) XI8
- D) +WM
- E) C7S

View Answer**Option E**

10. Which of the following is the 5th to the left of the 13th from the right end of the above arrangement?

- A) 7
- B) 9
- C) S
- D) \$
- E) !

View Answer**Option D****Explanation:**Left of right = $13 + 5 = 18$ th from right

Directions (1-5): In each question below is given a group of digits followed by four combinations of digits/symbols given in (A), (B), (C) and (D). You have to find out which of the combinations correctly represents the group of digits based on the rules and mark the answer accordingly. If none of the combinations correctly represents the group of letters, mark (E) as your answer.

- (i) If the first digit is odd and last is even, then interchange the codes for both digits
- (ii) If there is a digit which is getting repeated in the given number, then code that digit as

the code of 5

(iii) If the third digit is followed by an even number and is preceded by an odd number, then skip its code.

(iv) If the middle digit is odd then interchange the codes of middle digit and last number.

(v) 0 is neither odd nor even

Letter	0	1	2	3	4	5	6	7	8	9
Code	E	@	L	©	O	#	D	H	!	F

1. 53678

- A) #©DH!
- B) ©!DH#
- C) !©DH#
- D) !©HD#
- E) None of these

View Answer

Option C

Solution:

The given number satisfies rule (i)

2. 12375

- A) @L©H#
- B) @L#H©
- C) @H#L©
- D) @L!H©
- E) None of these

View Answer

Option B

Solution:

The given number satisfies rule (iv)

3. 36014

- A) ©DE@O
- B) OED@©
- C) ODE%©
- D) ODE@©
- E) None of these

View Answer

Option D

Solution:

The given number satisfies rule (i)

4. 81624

- A) !@LDO

- B) !@DLO
C) !@LO
D) !@OL
E) None of these

View Answer

Option C

Solution:

The given number satisfies rule (iii)

5. 60456
A) *O#H#
B) #EO##
C) *©#H#
D) OB©# #
E) None of these

View Answer

Option B

Solution:

The given number satisfies rule (ii)

Directions (6-10): Study the following arrangement and answer questions given:

H N 4 & T E 3 (@ 5 R 1 * J S 2 % 9 M 6 A L O
V U 7 !

1. Which of the following is the 6th letter to the right of the 20th letter from the right end?
A) J
B) S
C) 2
D) %
E) @

View Answer

Option B

Solution:

Right to right = $20 - 6 = 14$ th from right

2. How many such numbers are there in the above arrangement each of which is immediately preceded by a symbol and immediately followed by a letter?
A) None
B) One
C) Two
D) Three
E) More than three

View Answer

Option C

Solution:

5, and 9

3. Complete the series: T&3 (35 R5* J*2 ?

- A) %26
- B) %29
- C) %SM
- D) %2M
- E) None of these

View Answer

Option D

4. How many such consonants are there each of which is immediately preceded by a number?

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

View Answer

Option C

Solution:

R and M

5. Four of the five are alike in a certain way based on arrangement, which does not belong to the group?

- A) 4T&
- B) 51R
- C) *SJ
- D) 29M
- E) OV#

View Answer

Option D

Directions (1-5): Study the following arrangement and answer questions given:

J % K 7 D E \$ 4 9 H I 3 (@ A M 8 ^ F Q O U + & B P W ! 2

1. How many such vowels are there in the above arrangement, each of which is immediately followed by a symbol?
 - A) Four
 - B) Three
 - C) Two
 - D) Five
 - E) None

View Answer

Option C**Explanation:**

E, U

2. If all the symbols are dropped from the above arrangement, how many such numbers will be there in the above arrangement, each of which is immediately followed by a consonant?
- A) Four
B) Three
C) Two
D) Five
E) None

View Answer**Option B****Explanation:**

7, 9, 8

3. What will come in place of questions mark (?) based on the above arrangement?
- DK\$ E74 \$D9 4EH ?
- A) 94H
B) Other than those given in options
C) H4I
D) H43
E) 9\$I

View Answer**Option E**

4. 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) K%\$
B) H\$(
C) U^+
D) O^+
E) P+!

View Answer**Option E****Explanation:**

All options carry a letter followed by 2 symbols. Observe that the first symbol is the symbol which is before the letter and second symbol after letter as:

% K 7 D E \$
 \$ 4 9 H I 3 (
 ^ F Q O U +
 ^ F Q O U +
 & B P W ! 2
 So with P should be P&!

5. Which of the following is the 6th to the left of the 17th from the left end of the above arrangement?

- A) 3
- B) (
- C) H
- D) I
- E) 9

View Answer

Option D

Explanation:

Left of left – 17-6 = 11th from left = I

Directions (6-10): Study the following arrangement and answer questions given:

R 4 % D) A 5 T I 3 # 1 W E 2 @ * 9 ^ B H O 5
 ! Y

6. How many such numbers are there in the above arrangement, each of which is immediately preceded by a consonant and immediately followed by a vowel?

- A) Four
- B) Three
- C) Two
- D) Five
- E) None

View Answer

Option E

7. 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) Four
- B) Three
- C) Two
- D) Five

E) None

View Answer

Option C

Explanation:

T, W

8. Which of the following is the 5th to the right of the 19th from the right end of the above arrangement?

A) 3

B) #

C) W

D) 1

E) None of these

View Answer

Option D

Explanation:

Right to right = $19 - 5 = 14$ th from right = 1

9. 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) D)4

B) 5T)

C) 1W3

D) @*2

E) HO^

View Answer

Option D

10. Which of the following is the 8th to the left of the 9th from the right end of the above arrangement?

A) 3

B) T

C) I

D))

E) A

View Answer

Option C**Explanation:**

Left of right = $9+8=17$ th from right

Directions (1-5): Study the following arrangement and answer questions given:

2 D I 4 \$ K J 7 % L A T 3 8 @ F 6 U # V P 1 E * 9 H 5

1. How many such vowels are there in the above arrangement, each of which is immediately followed by a symbol?
- A) Four
B) Three
C) Two
D) Five
E) None

View Answer

Option C**Explanation:**

U, E

2. If all the numbers are dropped from the above arrangement, which of the following will be the 10th from the right end of above arrangement?
- A) T
B) @
C) #
D) I
E) A

View Answer

Option A

3. What will come in place of questions mark (?) based on the above arrangement?
- D4\$ K7% LT3 ?
- A) F6#
B) Other than those given in options
C) 8@6
D) 8F6
E) FU#

View Answer

Option D

4. 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) J%7
B) D4I
C) T38
D) E9*
E) FU6

View Answer**Option C**

5. Which of the following is the 12th to the right of the 6th from the left end of the above arrangement?

- A) 1
- B) #
- C) 6
- D) U
- E) L

View Answer**Option D**

Directions (6-10): Study the following arrangement and answer questions given:

R D A K 5 B I 2 M J E N 9 7 U Z V 1 W 3 H 4 F Y 8 P 6
T G

6. How many such numbers are there in the above arrangement, each of which is immediately preceded by a consonant and immediately followed by a vowel?

- A) Four
- B) Three
- C) Two
- D) Five
- E) None

View Answer**Option E**

7. How many such consonants are there in the above arrangement, each of which is immediately preceded by a number and immediately followed by a consonant?

- A) Four
- B) Three
- C) Two
- D) Five
- E) None

View Answer**Option B****Explanation:**

M, F, T

8. Which of the following is the 6th to the right of the 19th from the right end of the above arrangement?

- A) 5
- B) Z
- C) V
- D) 1
- E) None of these

View Answer
Option C

9. 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) E9J
- B) Z1U
- C) HW4
- D) Y48
- E) B2K

View Answer
Option E

10. Which of the following is the 8th to the left of the 17th from the left end of the above arrangement?

- A) 8
- B) J
- C) M
- D) 5
- E) None of these

View Answer
Option C

Directions (1-5): In each question below is given a group of digits followed by four combinations of digits/symbols given in (A), (B), (C) and (D). You have to find out which of the combinations correctly represents the group of digits based on the rules and mark the answer accordingly. If none of the combinations correctly represents the group of letters, mark (E) as your answer.

- (i) If the first digit is odd and the last digit is even their codes are to be swapped
- (ii) If the first as well as the last digits are even, both are to be coded by the code for the first digit.

(iii) If the first digit is even and the last digit is odd, both are to be coded by the code for the odd digit.

Letter	7	0	2	6	9	3	8	4	1	5
Code	W	@	L	\$	E	F	#	%	T	Q

1. 431068
 A) %FT@\$#
 B) %FT\$@#
 C) %FT@\$%
 D) %FT@\$#
 E) None of these

View Answer

Option C

Solution:

From rule (iii)

2. 803279
 A) E@FLWE
 B) #@FLWE
 C) #@FLW#
 D) E@FLW#
 E) None of these

View Answer

Option A

Solution:

No rule is implied here. So all codes written as it is

3. 384695
 A) F#%\$EF
 B) F#%\$EQ
 C) Q#%\$EQ
 D) Q#%\$EF
 E) None of these

View Answer

Option B

Solution:

From rule (i)

4. 584632
A) Q#%\$FL
B) L#%\$FQ
C) L#%\$QF
D) L#%\$FQ
E) None of these

View Answer

Option D

Solution:

No rule is implied here. So all codes written as it is
BAEFNP becomes — !@46%\$

5. 765984
A) W\$QE#%
B) W\$QE#W
C) %\$QE#%
D) %\$QE#L
E) None of these

View Answer

Option E

Solution:

From rule (ii)

Directions (6-10): Study the following arrangement and answer questions given:

Q 4 N S F # K 7 Y \$ C 8 3 P I T 6 % 9 H U 2 R J * V 5 W A 1 B D G

6. How many such consonants are there in the above arrangement, each of which is immediately preceded by either a symbol or number but nit immediately followed by a letter?
A) Four
B) Three
C) Two
D) Five
E) None

View Answer

Option A

Explanation:

K, Y C, V

7. If all the numbers are dropped from the above arrangement, which of the following will be the 12th from the right end of above arrangement?

- A) T
- B) H
- C) %
- D) I
- E) *

View Answer

Option C

8. What will come in place of questions mark (?) based on the above arrangement?

1AG *JW H9R IP% ?

- A) Y\$#
- B) Other than those given in options
- C) 7KC
- D) \$J8
- E) \$Y3

View Answer

Option E

9. 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) KY#
- B) %H6
- C) J*R
- D) NF4
- E) 1DA

View Answer

Option C

10. Which of the following is the 7th to the right of the 15th from the left end of the above arrangement?

- A) H
- B) R

- C) B
- D) U
- E) None of these

View Answer
Option E

Directions (1-5): Study the following arrangement and answer questions given:
B L \$ 4 # G A 8 P X Y 7 % β N * S 2 @ D M = 9 * 5 C F 6

1. How many such numbers are there which are immediately followed by a symbol and immediately preceded by letter?
A) Four
B) Two
C) None
D) One
E) Three

View Answer
Option B
Solution:

Y 7 %, S 2 @

2. If all the symbols are dropped from the above arrangement, then which is ninth from the right end?
A) N
B) 2
C) 7
D) S
E) M

View Answer
Option D
Solution:

The series become:

B L 4 G A 8 P X Y 7 N S 2 D M 9 5 C F 6

3. If all the numbers immediately after symbols are added, what will be the sum?
A) 26
B) 20
C) 15
D) 22
E) 18

View Answer

Option E

Solution:

$$4 + 9 + 5 = 18$$

4. If every fourth element in the above series from the left end is omitted then which among the following is fourth to the right of ninth from the right end?

- A) 5
- B) 9
- C) M
- D) =
- E) @

View Answer

Option D

Solution:

B L \$ # G A P X Y % β N S 2 @ M = 9 5 C F

5. How many such vowels are there which is immediately followed by consonants and immediately preceded by number?

- A) Four
- B) Two
- C) None
- D) One
- E) Three

View Answer

Option C

Directions (6-10): Study the following arrangement and answer questions given:

E 3 * L J 8 # R 1 4 % S A δ 6 K 9 M \$ X 7 β B Z @ 2 L

6. How many such symbols are there which is immediately followed by number and immediately followed by letter?

- A) Four
- B) Two
- C) None
- D) One
- E) Three

View Answer

Option B

Solution:

A δ 6 and Z @ 2

7. How many such numbers are there in the above arrangement each of which is immediately preceded by a symbol and immediately followed by a letter ?

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

View Answer

Option C

Solution:

δ 6 K, @ 2 L

8. Complete the series: K9 X δ6M SAK ?

- A) %AX
- B) 4%A
- C) SA%
- D) 4%δ
- E) None of these

View Answer

Option D

9. If all the numbers are dropped from the above sequence, then which element is eleventh from the right end?

- A) M
- B) %
- C) S
- D) δ
- E) A

View Answer

Option E

Solution:

The series becomes:

E * L J # R % S A δ K M \$ X β B Z @ L

10. Four of the five are alike in a certain way based on arrangement, which does not belong to the group?

- A) LJ*
- B) SA%
- C) K96
- D) M9\$
- E) BZβ

View Answer

Option D



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