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**6. EQUANIMITY**

If in the above word all the vowels are changed to their next letter while all the consonants are changed to their previous letter then the letters of the word thus formed are to be arranged in alphabetic order from left to right end then how many letters are there in alphabetic series between the letters that are fourth from the left end and third from the right end in newly formed word?

- A. Ten                      B. Thirteen                      C. Five                      D. Fifteen                      E. Eight

**7.** If in the word 'FAVOURITE' all the consonants are arranged on the left in reversed alphabetical order after that on the right of these consonants all the vowels are arranged in alphabetical order then how many letters are there in alphabetical series between third letter from right end and fourth letter from left end?

- A. 2                      B. 5                      C. 6                      D. 8                      E. 9

**8.** If in the word 'CAPITALIZATION' all the letters are arranged in alphabetic order then how many vowels are replaced by a new vowel?

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

**9.** If the letter of the words 'FUTURISTIC' are arranged in alphabetic order from left to right then what would be the third letter of the meaningful English word formed using third, fifth, sixth and eighth letter of the word formed after arranging? (If no word is formed mark 'L' as your answer and if more than one word are formed mark 'M' as your answer)

- A. R                      B. I                      C. S                      D. L                      E. M

**10.** How many such pair(s) of letters are there in the word 'ELOQUENT' which has as many letters between them as in the alphabetical series?

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

**Correct Answers:**

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
B	C	B	B	B	E	A	C	B	C

## Answers :

1. We have;

The given word = WEIGHTLIFTING

Here, the letters that are appearing twice in 'WEIGHTLIFTING' are 'G' and 'T'.

Now, the new word is WEIHLIFIN

Possible pair of letters in the above word which has as many letters between them as in the English alphabetical series as we move from right to left:

Pair 1:

Letters in the word	L	I	F	I
Letters in the alphabetical series	L	K	J	I

Pair 2:

Letters in the word	I	H
Letters in the alphabetical series	I	H

Here, we can observe that there are two such possible pairs of letters that satisfy the above conditions.

Hence, the correct answer is option **B**.

2. We have,

The given word = WEIGHTLIFTING

The vowels in the word 'WEIGHTLIFTING' are 'E' and 'I'.

After dropping the vowels from the above word and reversing the above letters, we get:

DTSGOUGMT

Arranging the letters of the above word in alphabetic order from left to right, we have = DGGMOSTTU

Here, the letters in the word 'DGGMOSTTU' which are not appearing between the vowels are D, G, G and M.

Hence, the correct answer is option **C**.

3. Given word - MAGNIFICENT

Alphabetical order-ACEFGIIMNNT

The first, third, fourth and eighth letters are A, E, F and M.

Meaningful english word-

FAME - state of being known to many people, popularity.

Thus only one word can be made.

Hence option B is correct.

4. Given word - MAGNIFICENT

New word - MBDNJFJCFNT

Only two such pair are there - 'B and F' and 'F and J'.

Hence option B is correct.

5. The given word = EQUANIMITY

After arranging all the letters in alphabetical order from right to left end, we get:

YUTQNMIIEA

At this point, we have:

<b>Given word</b>	E	Q	U	A	N	I	M	I	T	Y
<b>After Arranging</b>	Y	U	T	Q	N	M	I	I	E	A

Here, we can see that position of two letters is same in both words.

Hence, the correct answer is option **B**.

6. The given word = EQUANIMITY

After changing all the vowels of the above word to their next letter and all the consonants to their previous letter, we get:

FPVBMJLJSX

After, arranging the letters of the above word in alphabetic order from left to right end, we get:  
BFJLMPVSX

Now, the fourth letter from the left end is J and third letter from the right end is S.

BFJLMPVSX

And the letters between 'J' and 'S' in alphabetic series are '8'.

Hence, the correct answer is option **E**.

7. We have,

The given word = FAVOURITE

After arranging all the consonants on the left in reversed alphabetical order, we get:

VTRF

Now, arranging all the vowels on the right of these consonants, we get:

VTRFAEIOU

Here, the third letter from right end is **I** and fourth letter from left end **F**.

And, we know that there are two letters between F and I in alphabetical series.

Hence, the correct answer is option **A**.

8. We have,

The given word = CAPITALIZATION

After arranging the letters in alphabetic order the word becomes = AAACIIILNOPTTZ

Before	C	A	P	I	T	A	L	I	Z	A	T	I	O	N
After	A	A	A	C	I	I	I	L	N	O	P	T	T	Z

Here, there are two such vowels which are replaced by a new vowel.

Hence, the correct answer is option **C**.

9. We have, the given word = FUTURISTIC

After arranging the letters of the word in alphabetic order from left to right we get = CFIRSTTUU

Now, the third, fifth, sixth and eighth letter of the word 'CFIRSTTUU' are I, R, S and T.

The meaningful English word that can be formed using I, R, S and T is STIR.

STIR – move a spoon or other implement round and round in (a liquid or other substance) in order to mix it thoroughly.

Here, the third letter of the word 'STIR' is 'I'.

Hence, the correct answer is option **B**.

10. We have,

E	L	O	Q	U	E	N	T
---	---	---	---	---	---	---	---

Possible pair of letters in the above word which has as many letters between them as in the English alphabetical series:

**Pair 1:**

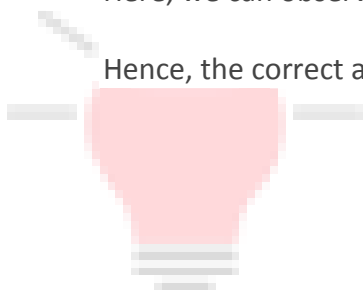
Letters in the word	O	Q	U	E	N	T
Letters in the alphabetical series	O	P	Q	R	S	T

**Pair 2:**

Letters in the word	Q	U	E	N
Letters in the alphabetical series	Q	P	O	N

Here, we can observe that there are two such possible pairs of letters satisfy the above conditions.

Hence, the correct answer is option C.



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