

**DAY 08**

# **MCA CET 2025 REASONING ALPHABET TEST**



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# Alphabet Test

Test based on sequence of letters and alphabets.



# Type-1 Dictionary Arrangement

Arrange the words in dictionary order and answer the question.

Ex. Arrange the words in dictionary order and state the 3rd word.

Apple, Shop, Royal, Forest, Tour

①      ④      ③      ②      ⑤



A. Apple

B. Shop

✓ C. Royal

D. Forest

E. Tour

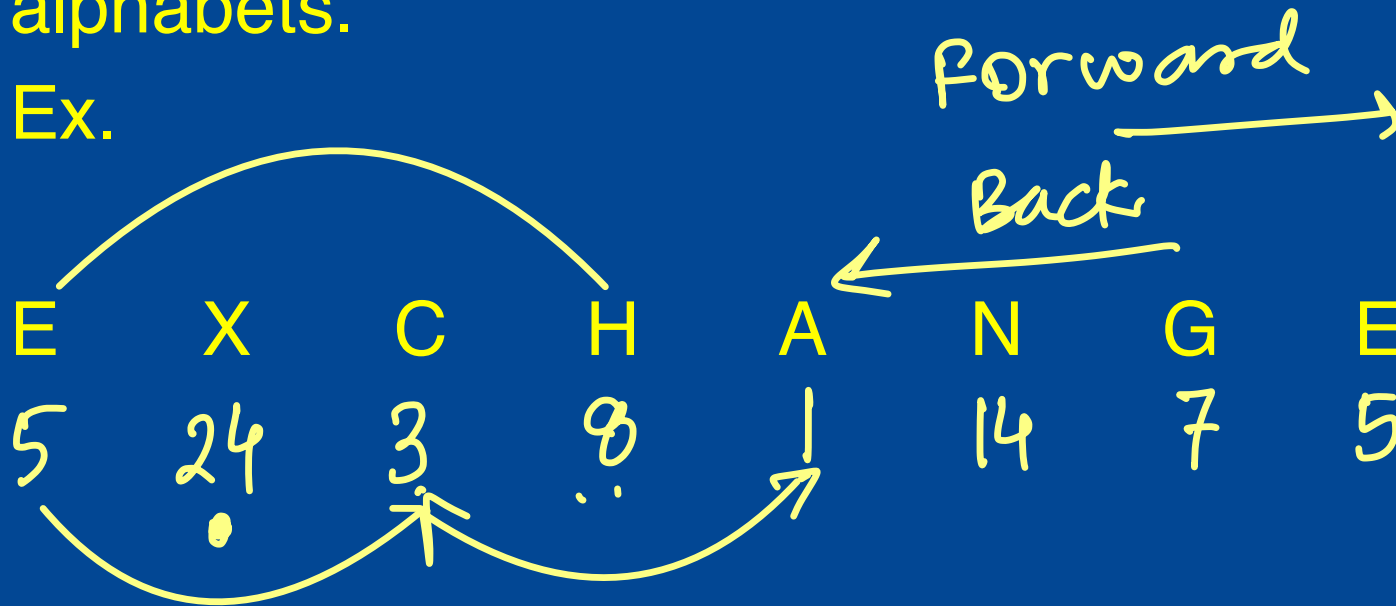


E FGH

# Type-2 Letter Pair Problems

Find the number of pairs of letters from the word which has as many letters between them as in English alphabets.

Ex.



EJOTY  
5 10 15 20 25



# Type-3 Word Formation

You are required to find out the meaningful word from the given rule.

Ex. A meaningful word is formed by taking 1<sup>st</sup>, 4<sup>th</sup>, 5<sup>th</sup>, 7<sup>th</sup>, 10<sup>th</sup>, 11<sup>th</sup> and 12<sup>th</sup> letters of the word FELICITATIONS. Which of the following will be the 5th letter is that word from right?

~~A. C~~

B. N

C. T

D. I

F I C T I O N

6

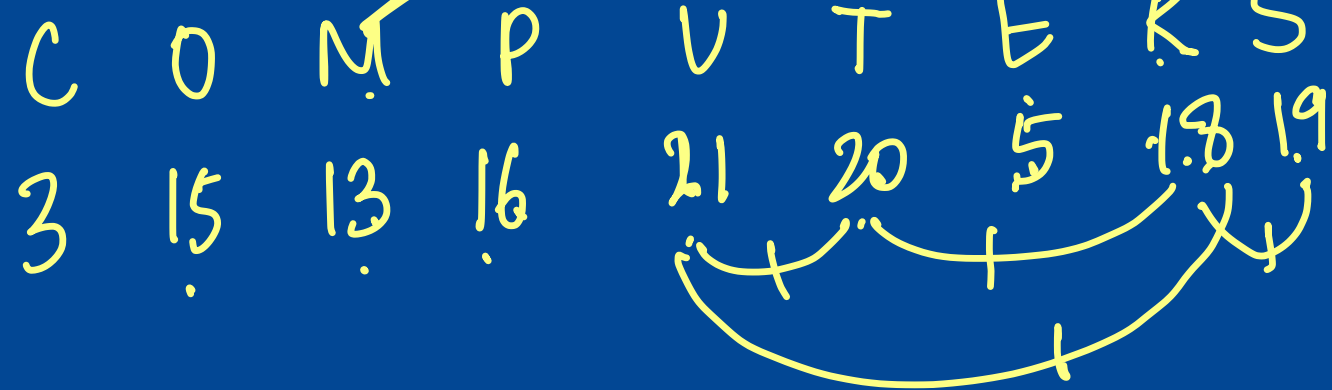
How many such pairs of letters are there in the word 'COMPUTERS' each of which has as many letters between them in the word as in the English alphabets?

(a) None

(c) Two

(b) One

~~(d) More than three~~





How many such pairs are letters are there in the word 'OVERWHELM' each of which has as many letters between them in the word as in the English alphabets?

(a) None

(c) Two

(b) One

~~(d) More than three~~

O	V	E	R	W	H	E	L	M
15	22	5	18	23	8	5	12	13

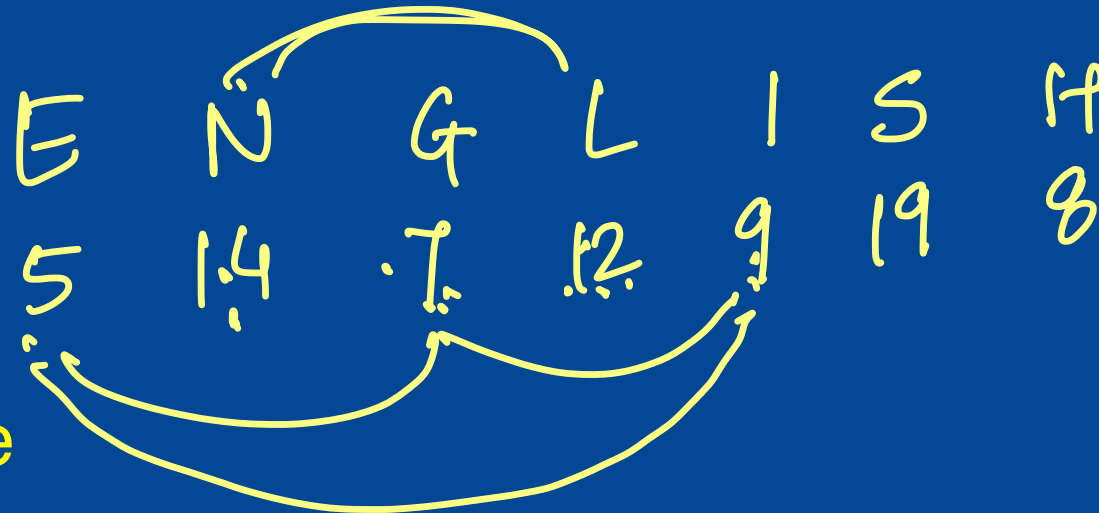
Handwritten annotations: A long arc connects 'O' and 'M'. A bracket connects 'E' and 'L'. A bracket connects 'R' and 'H'. A bracket connects 'V' and 'W'. A bracket connects 'E' and 'E'.





How many such pairs of letters are there in the word 'ENGLISH', each of which has as many letters between its two letters as there are between them in the English alphabets?

- (b) One
- (a) None
- (c) Two
- (d) More than three





How many such pairs of letters are there in the word 'FOREHAND' each of which have as many letters between them in the word as they have in the English alphabets?

- (a) None
- (b) One
- (c) Two
- (d) Three



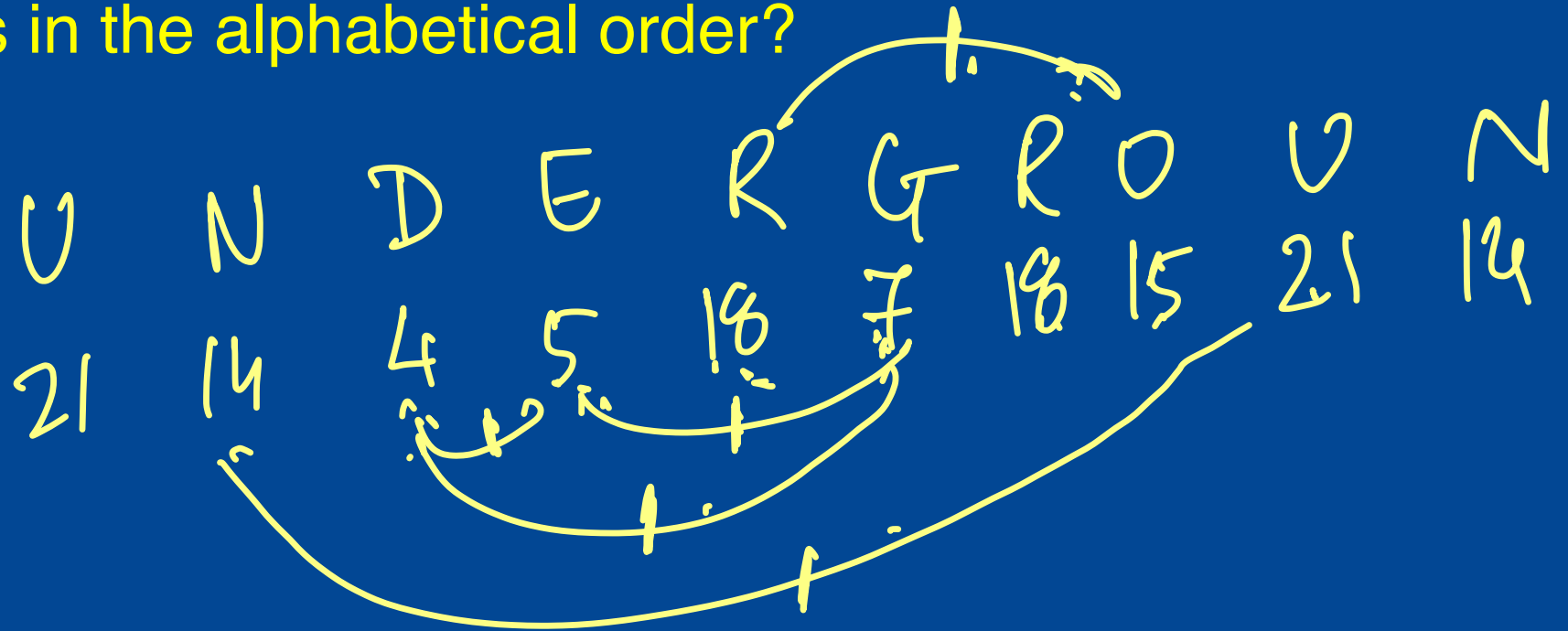
How many pairs of the letters exist in the word  
UNDERGROUND which have as many letters between  
them as in the alphabetical order?

(a) 3

(b) 4

(c) 5

(d) 2





How many pairs of letters exist in the word  
'RESTRICTIVE' which have as many letters between  
them as in the alphabetical order?

- (a) Five
- (b) Three
- (c) Two
- (d) One







↓  
TTSSNTOF

If each vowel in the word 'SURROUND' is changed to the previous letter of the English alphabet and each consonant is changed to the next letter in the English alphabet, which of the following will be the second from the right end in the new arrangement?

(a) N

(b) T

(c) S

(d) O

If the positions of the 1st and the 6th letters in the word 'COMPROMISE' are interchanged, similarly the positions of the 2nd and the 7th and so on, which of the letters will be the 7th letter from the right end?

(a) P

(b) R

(c) S

(d) C

C	O	M	P	R	O	M	I	S	E
-1	2	3	4	5	6	7	8	9	10
O	M	I	<u>S</u>	E	C	O	M	P	R



F W B B S J P M  
E X A C T I O N

Each consonant in the word 'EXACTION' is replaced by the previous letters, ~~of~~ the English alphabets and each vowel is replaced by the next letter of the English alphabet and the new letters are arranged alphabetically, which of the following will be the fourth from the right end after the rearrangement?

(a) N

(b) F

(c) J

(d) None of these

B B F J M P S W



Which of the following words can be formed using the letters of word "SQUIRREL" only?

(a) Square ✗

(b) Quarrel ✗

(c) ~~Liar~~ ✗

(d) Lure







1 20 20 18 1 3 20 9 15 14  
A T T R A C T I O N

How many such pairs of letters are there in the word "ATTRACTION", each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical series?

(a) One

(b) Two

(c) Four

(d) Three



How many letters (as per the English alphabetical order) are there between fifth and tenth letters of the word RELATIONSHIP?

(a) None

(b) 9

(c) 7

(d) 11

$$\begin{array}{ccc} 20 & 9 & \\ T & - & H \\ \hline & & = 12 \end{array}$$

No. of letters.  
 $= 12 - 1 = 11$



**DAY 09**

**MCA CET 2025**

**REASONING**

**RANKING**

**TEST**



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