

AaBbCcDdEeFf
GgHhliJjKkLI
MmNnOoPpQp
RrSsTtUuVv
WXxYyZz

Alphabet Test (1) Mathematical (1) (2) Operator



The questions are usually based on the place of the English letter and with reference to their position we find out the logic behind and solve the question.

This type of question varies on the arrangement of alphabetical order.



Letters positions in forward alphabetical order:

											L	
1	2	3	4	5	6	7	8	9	10	11	12	13
N	0	P	Q	R	S	Т	U	٧	w	X	Y	Z
14	15	16	17	18	19	20	21	22	23	24	25	26

Letters positions in backward or reverse alphabetical order:

/	A	В	C	D	E	F	G	Н	1	J	K	L	М
H	26	25	24	23	22	21	20	19	18	17	16	15	14
	N	0	Р	Q	R	S	Т	U	٧	W	Х	Y	Z
Ì	13	12	11	10	9	8	7	6	5	4	3	2	1



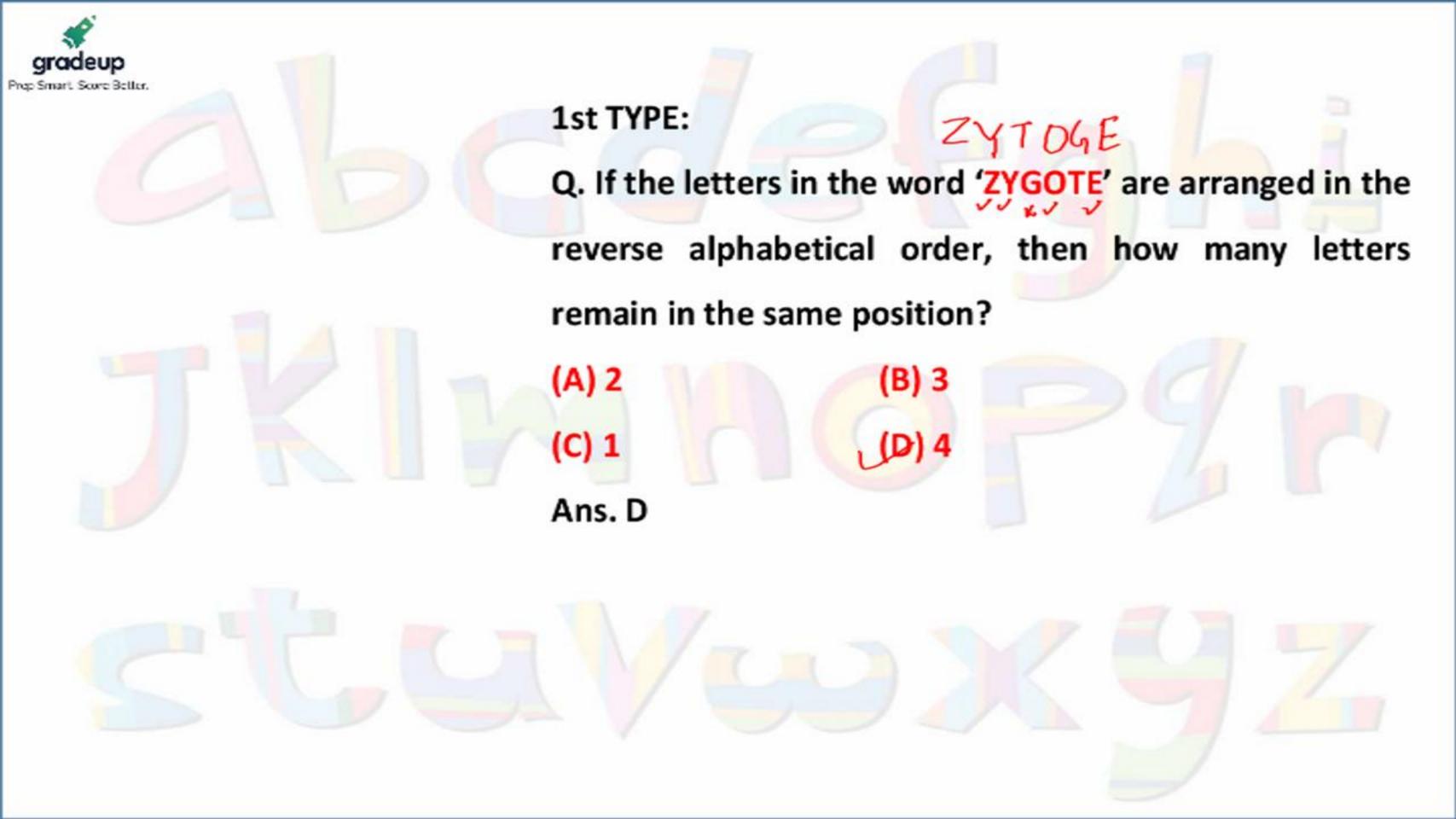
Questions asked in the exam are based on the following types:

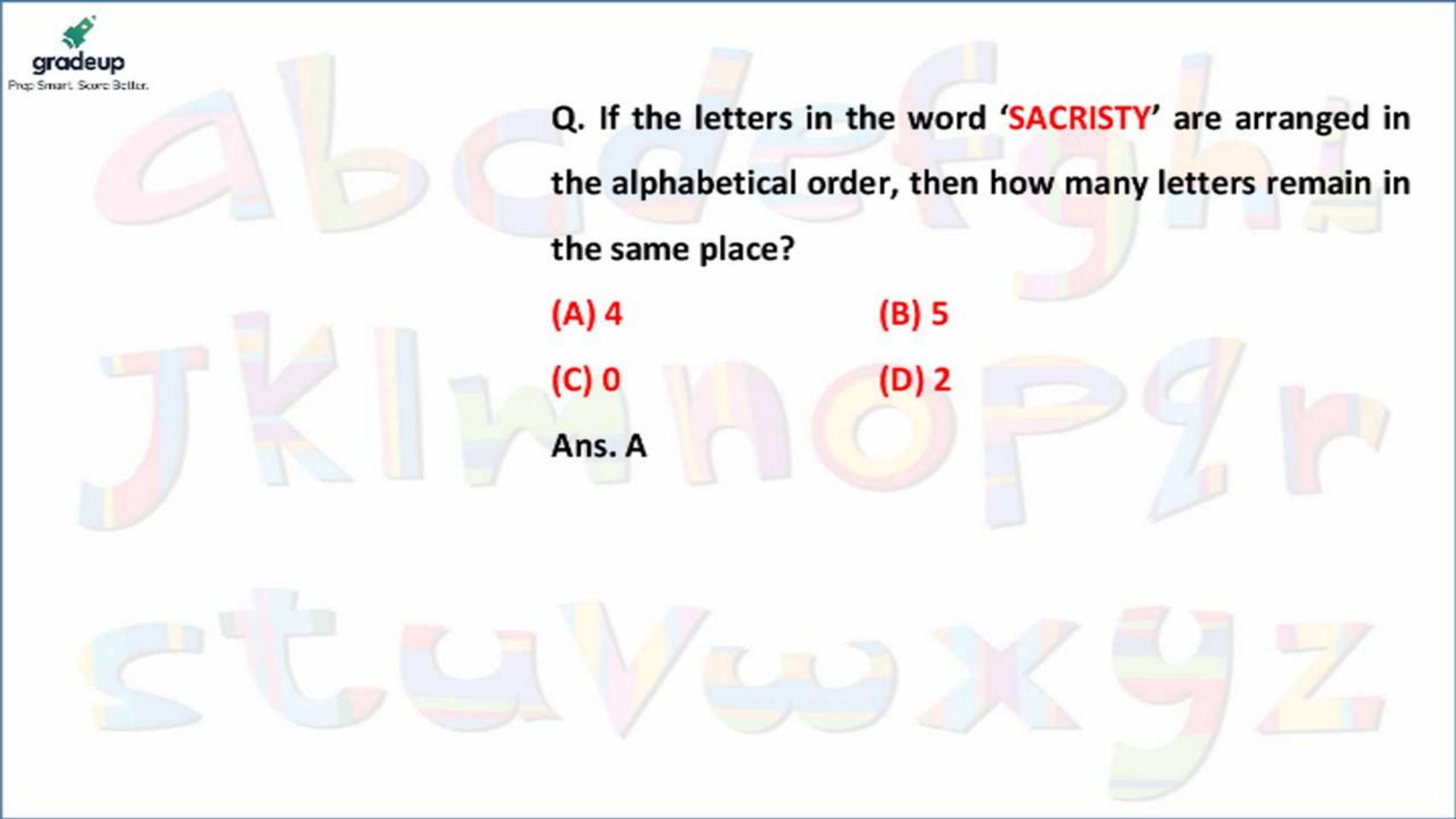
Same Position of Alphabet after Arranging Alphabetically
Arranging the letters of the word

Pair of alphabets

Position of letters interchanged

Teleglam Narue-Reasoning with Kushal Bhaiya-







HEALTH

2nd TYPE:

Q. Arrange the following letter in natural way and find odd one out.

(A) EAHLTH

(B) ESAEIDS DISEASE

(C) CKSESNSI

(D) LISESNL

Ans. A

ILLINESS

SICKNESS



Q. Arrange the following letters in natural way and find odd one out

A. CEKRTCI

B. OHKCYE

C. ESCSH

D. OTOLABLE

(A) B

(B) D

(C) A

(DC

Ans. D

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Q. How many such pairs of letters are there in the word

**CREATION', each of which has as many letters between them in the word as in the English alphabet?

(A) One

(B) Three

(C) Two

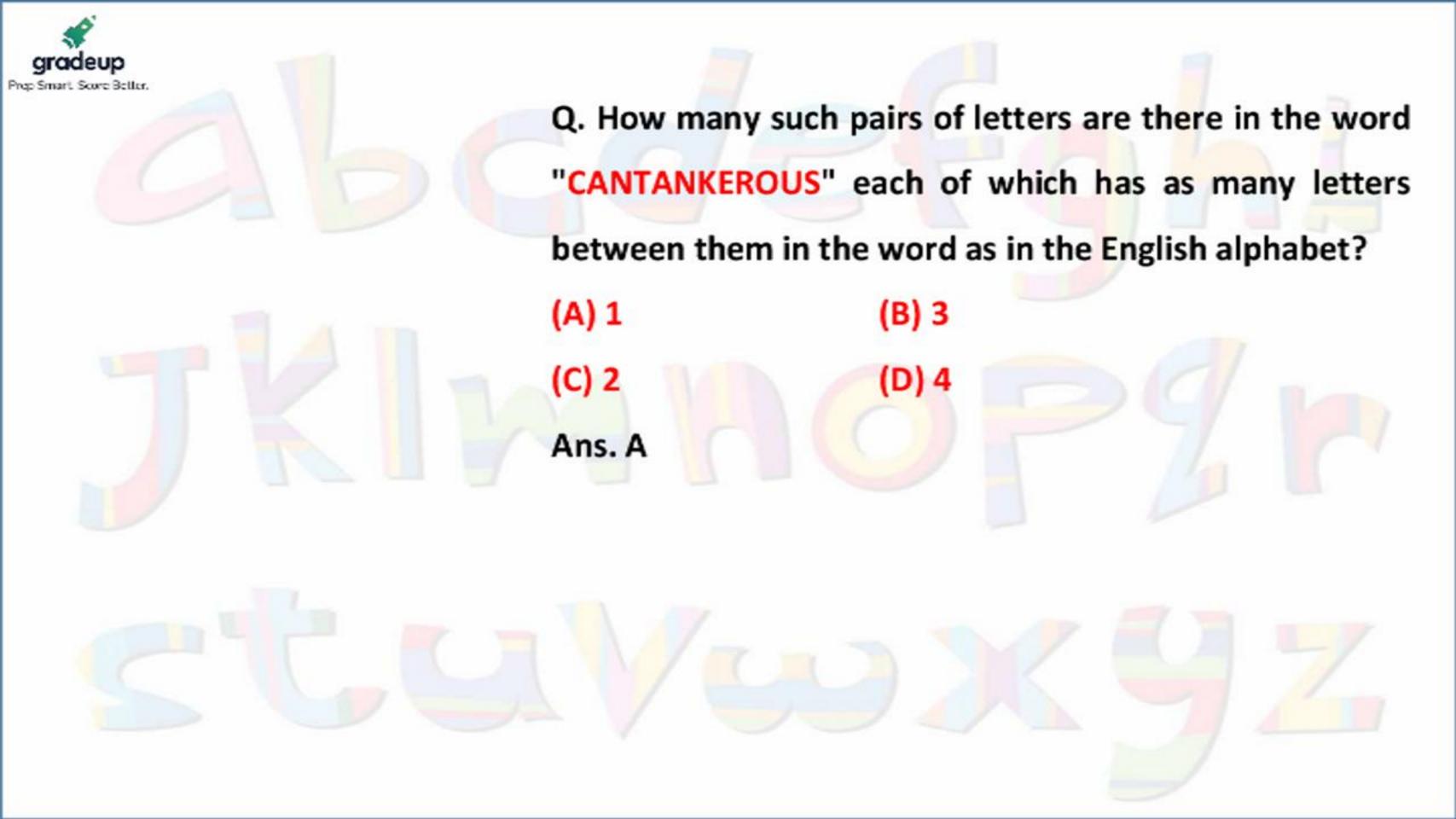
(D) None

K

Ans. C

Eng Alphabet sextes A-Z







4th TYPE:

Q. The positions of the first and the tenth letters of the SUCCESSFUL are interchanged, word similarly, positions of the second and ninth letters and the third and eight letters and fourth and seventh letters and fifth and sixth letters are interchanged. In the new arrangement thus formed, how many alphabets are there between the fourth letter from the right and third letter from the left end, according to the English alphabetical series?

(A) Two (B) One

(C) Three (D) Four

Ans. A



Q. The positions of first and twelfth letters of the word 'MANUFACTURED' are interchanged, similarly, the positions of the second and eleventh letters and so on till the sixth and seventh letters are interchanged. In the new arrangement thus formed, how many letters are there between the letter which is third from the left end and fourth from the right end according to English alphabetical order?

(A) Five

(B) Three

(C) Two

(D) Four

Ans. C



Q. A group of alphabets arc given with each being assigned a number. These have to be unscrambled into a meaningful word and correct order of letters may be indicated from the given responses.

E, R, S, A, N, O

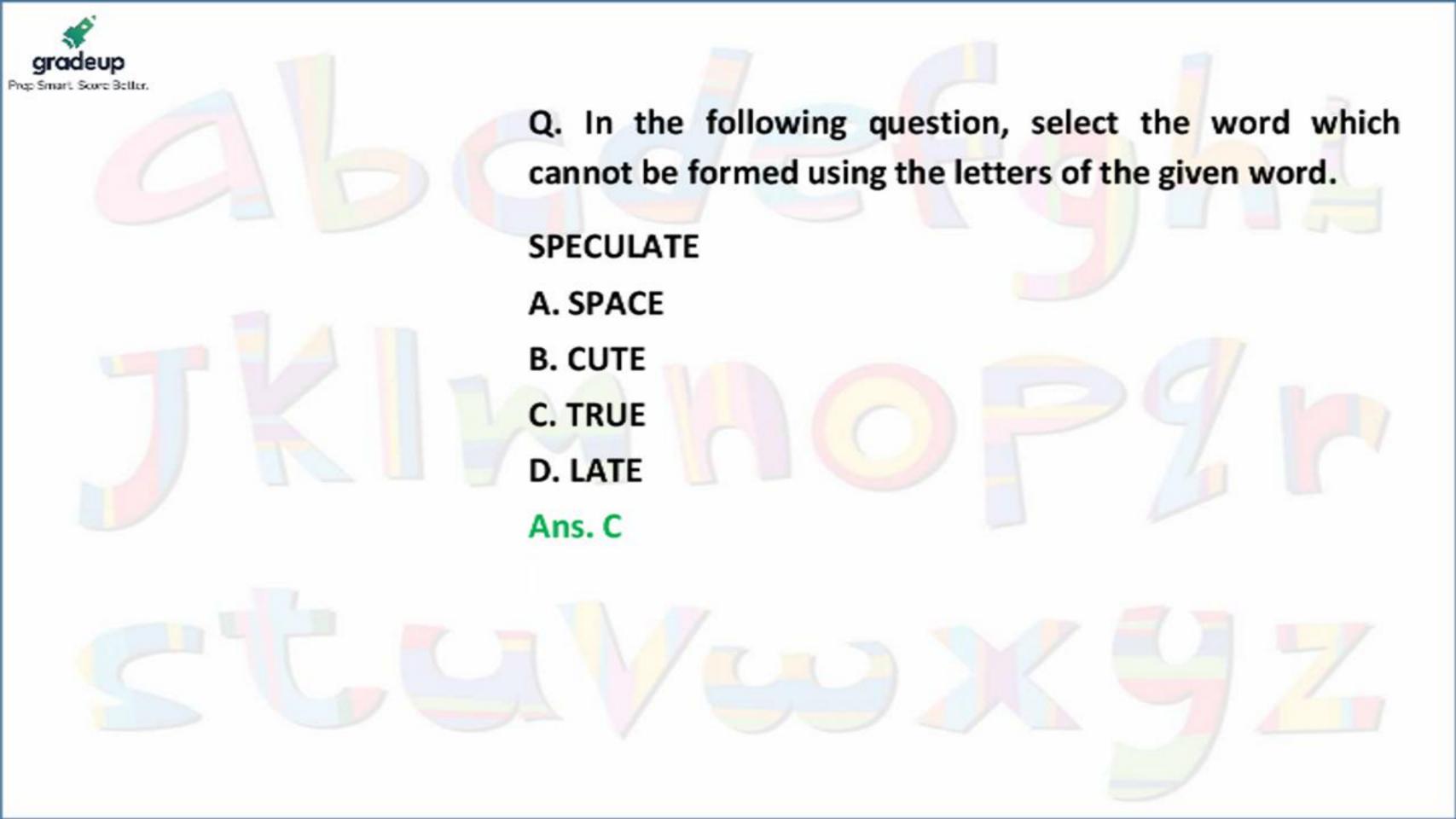
1, 2, 3, 4, 5, 6

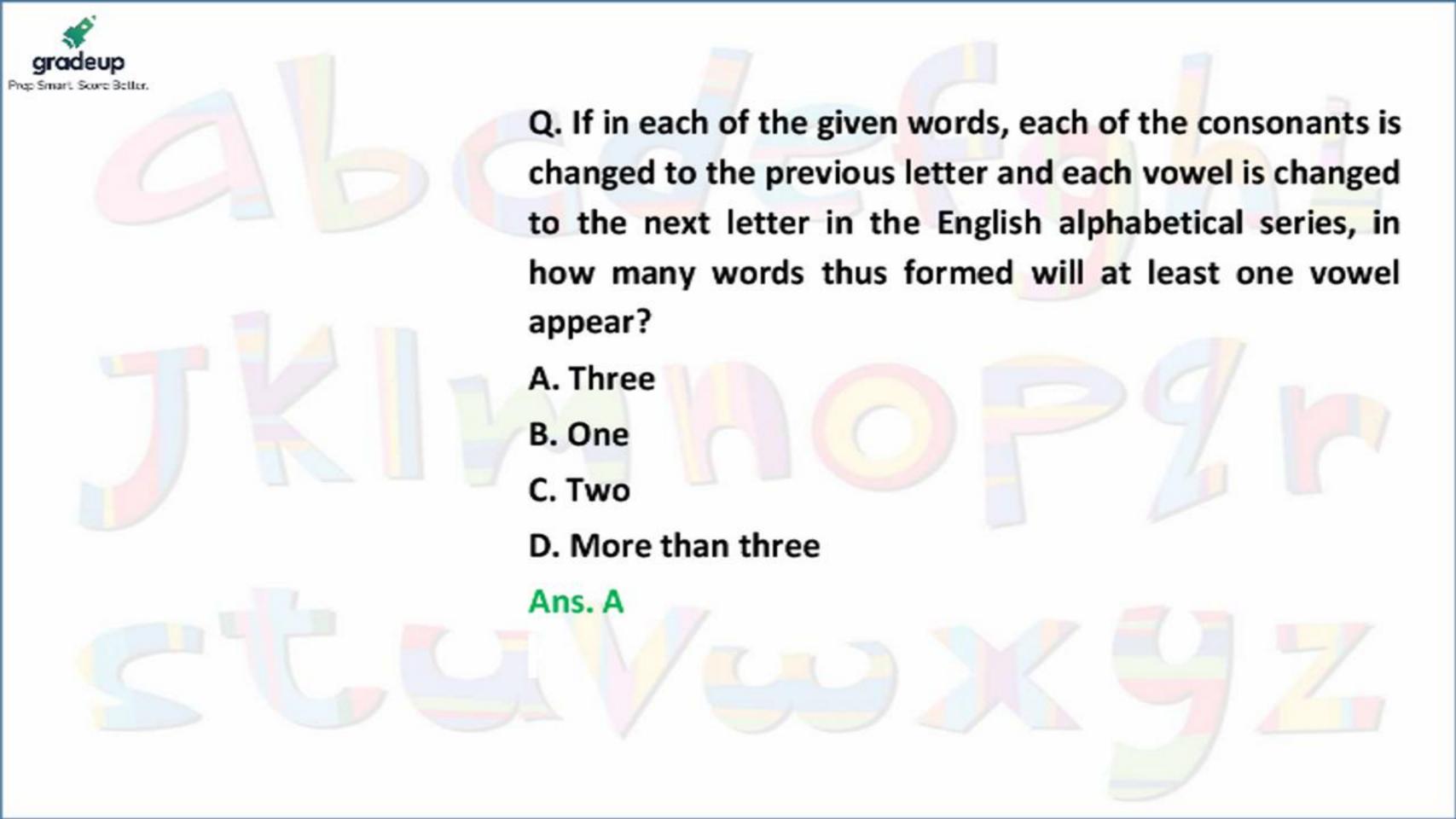
A. 2, 1, 4, 3, 6, 5

B. 5, 6, 3, 4, 1, 2

C. 3, 4, 5, 6, 1, 2

D. 5, 6, 1, 2, 3, 4





Q. Select the correct equation after interchanging operations '+' and '-' and numbers '4' and '8'.

$$\frac{1}{1}$$
A. 4 – 8 + 11 = 8

$$C.8 + 4 - 2 = 10$$

$$B4 - 8 + 11 = 1$$

$$D.2 + 8 - 4 = 9$$



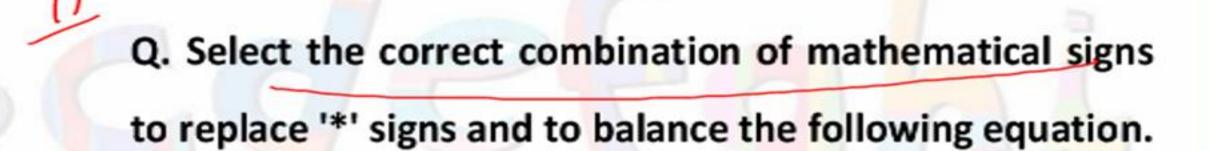
Q. Which two signs should be interchanged to make the given equation correct?

$$14 \times 3 \div 27 + 54 - 9 = 21$$

14x3-27+54:9=21 42-27+6 43-27=21









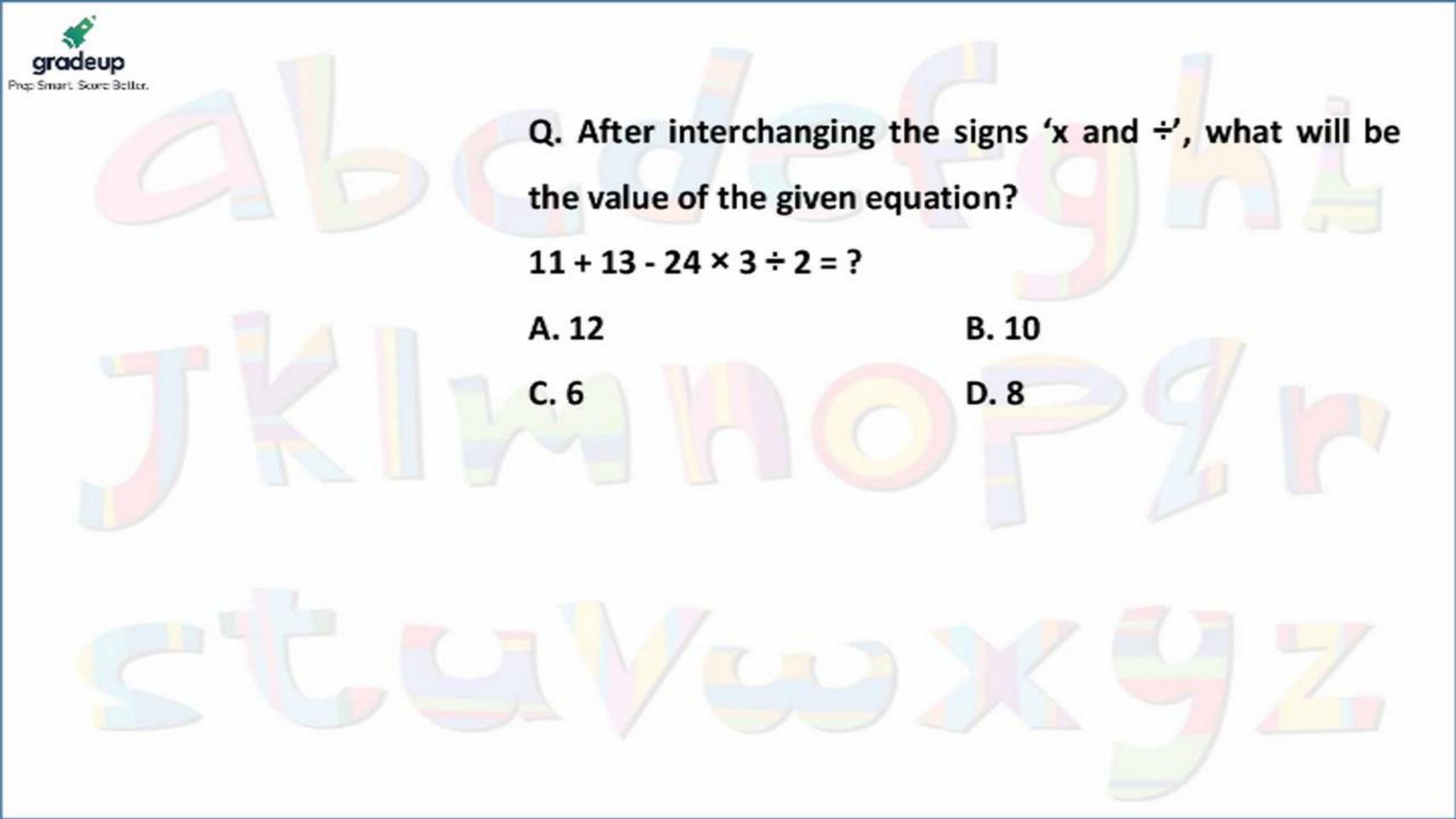
BDD W H

Q. If 'A' stands for 'subtraction', 'B' stands for 'multiplication', 'C' stands for 'addition', and 'D' stands for 'division', then what is the value of the following expression?

43 C 29 B 3 A 14 B (5 C 4) C 11 C (14 A 3) A 64 D 8 B 2

A. 10 B. 27

C. 110 D. 83



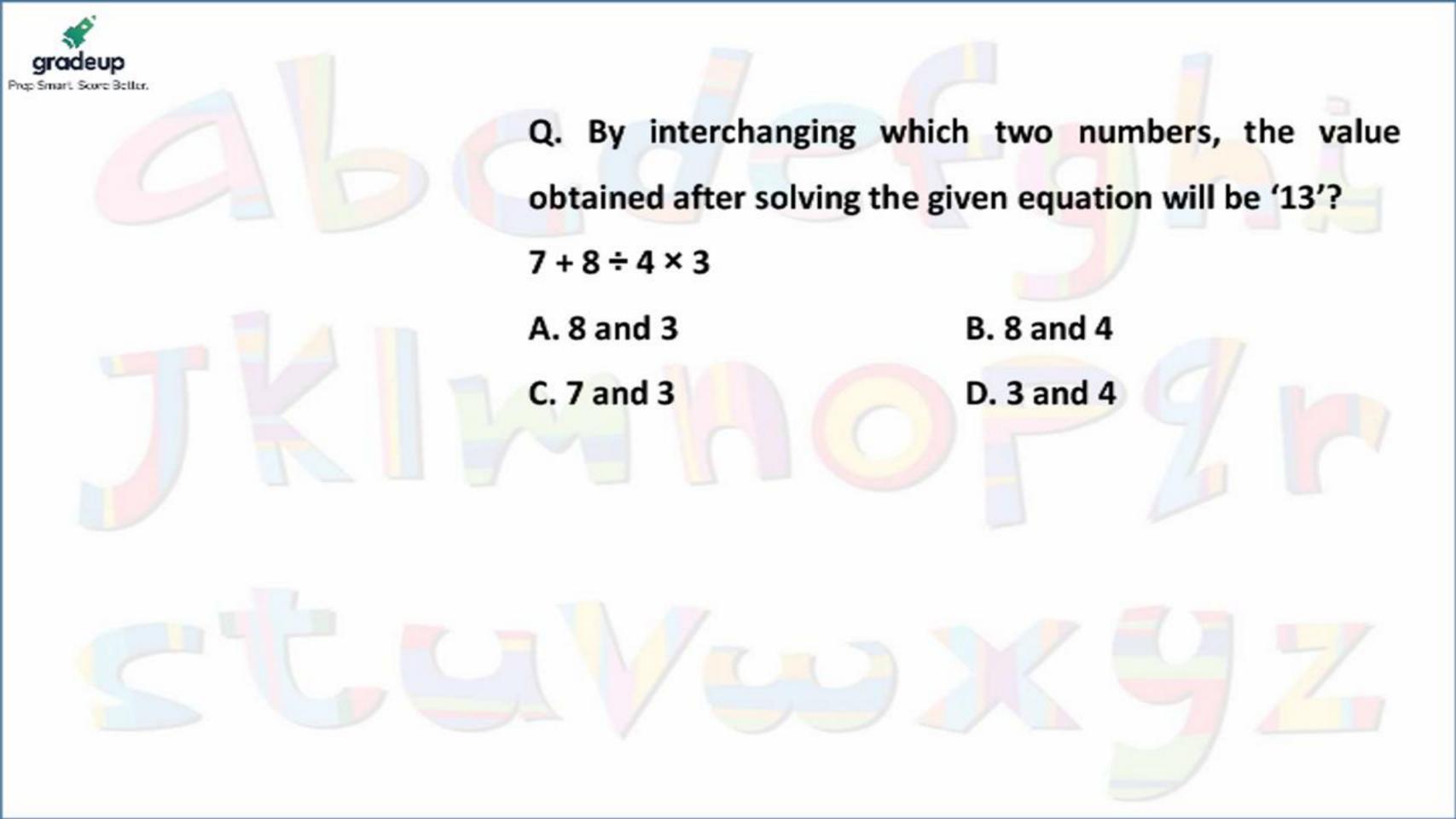


Q. Select the combination of mathematical signs that when sequentially placed the blanks of the given equation will balance the equation.

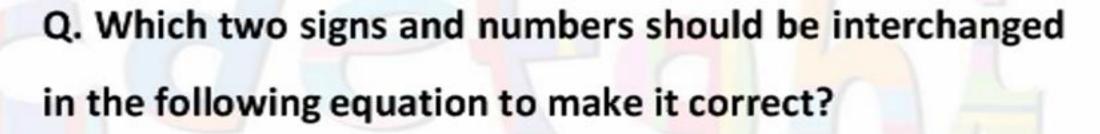


Q. Which two signs should be interchanged in the following equation to make it correct?

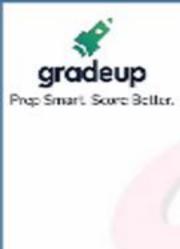
$$5 + 8 - 30 \times 10 \div 2 = 240$$







$$10 + 8 - 200 \times 15 \div 5 = 407$$



Q. Which two numbers should be interchanged in the following equation to make it correct?

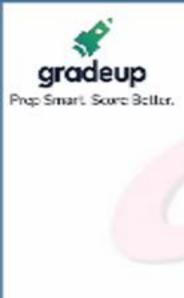
$$731 \div 13 + 450 - 25 \times 43 = 142$$

A. 13 and 25

B. 450 and 25

C. 13 and 43

D. 731 and 450



Q. Which two numbers should be interchanged in the following equation to make it correct

 $779 + 14 \times 21 - 532 \div 41 = 807$

A. 532 and 779

B. 21 and 41

C. 532 and 41

D. 779 and 21

Ans. A





Q. Which two signs should be interchanged to make the given equation correct?

$$121 + 11 - 42 \times 6 \div 7 = 83$$

Ans. A



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