Letter to Number

अक्षर से संख्या

Letter to Whole Number ✓

(पूर्ण संख्या के लिए अक्षर)

✓ Letter to Number Order

(अक्षर से संख्या क्रम)

L to L

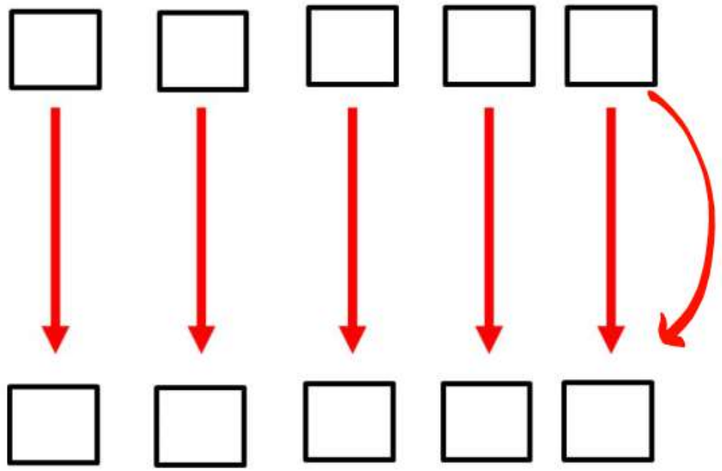
Letter to Number order
(अक्षर से संख्या क्रम)

Note :

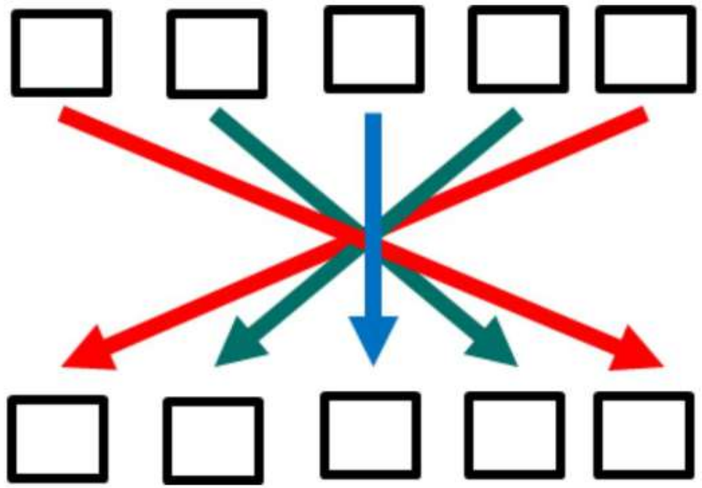
This is similar to Letter to Letter Type

यह 'Letter to Letter' के समान है ।

First to First / पहले से पहले

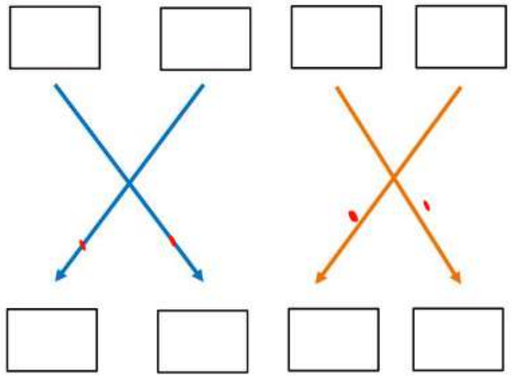


First to Last / पहले से आख़िर तक

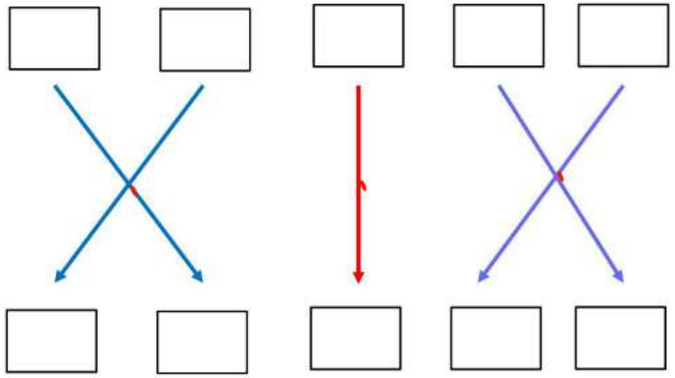


Cross Coding / क्रॉस कोडिंग

4 Letters

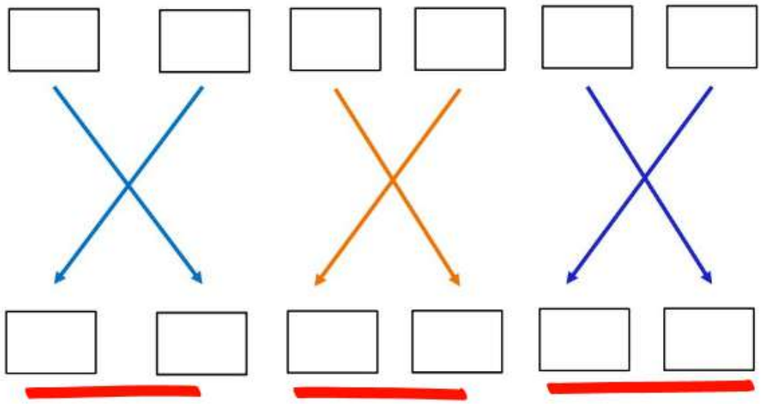


5 Letters



6 Letters

i



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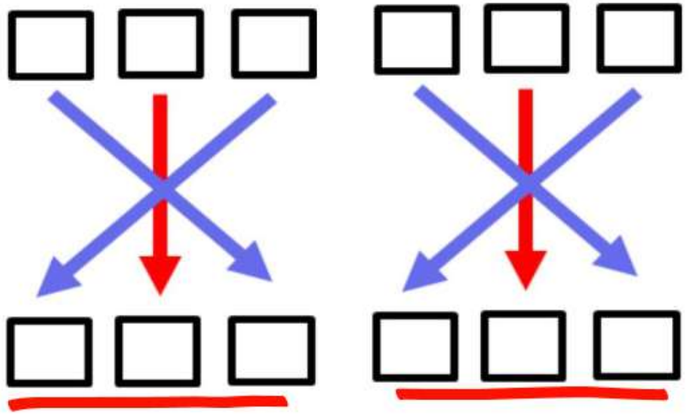

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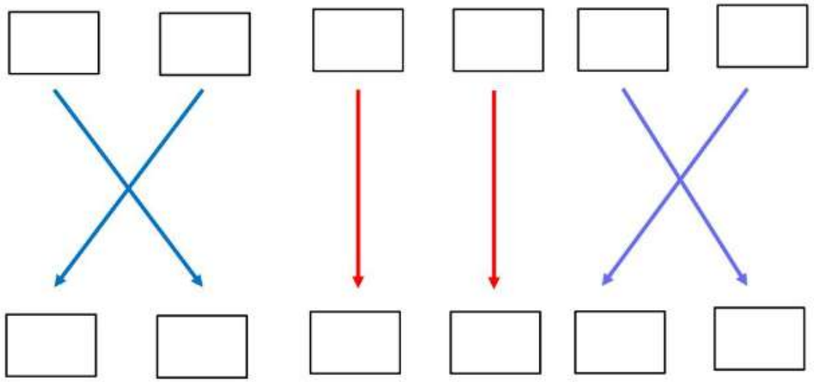

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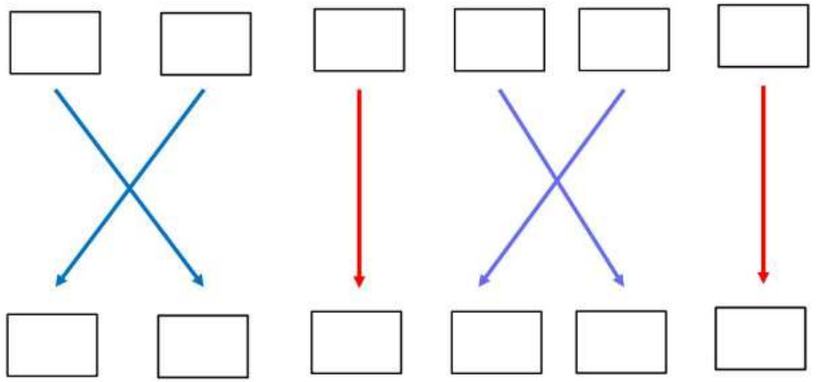
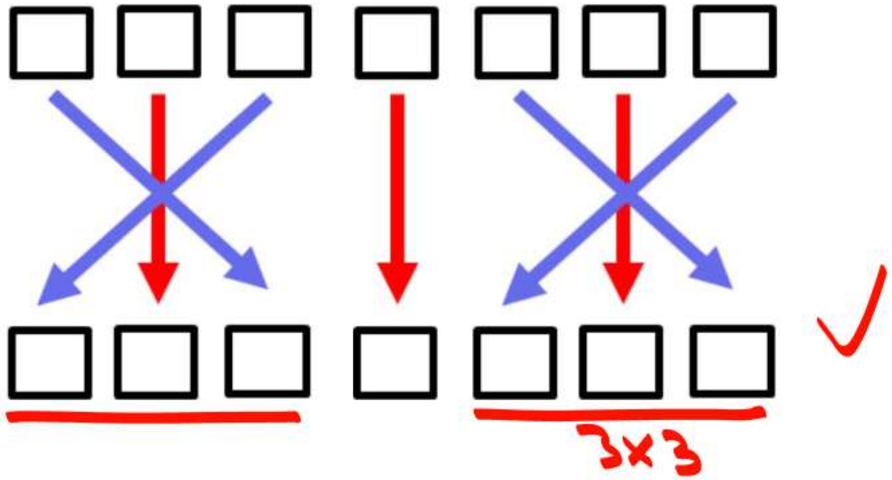


Cross Coding / क्रॉस कोडिंग

7 Letters

i



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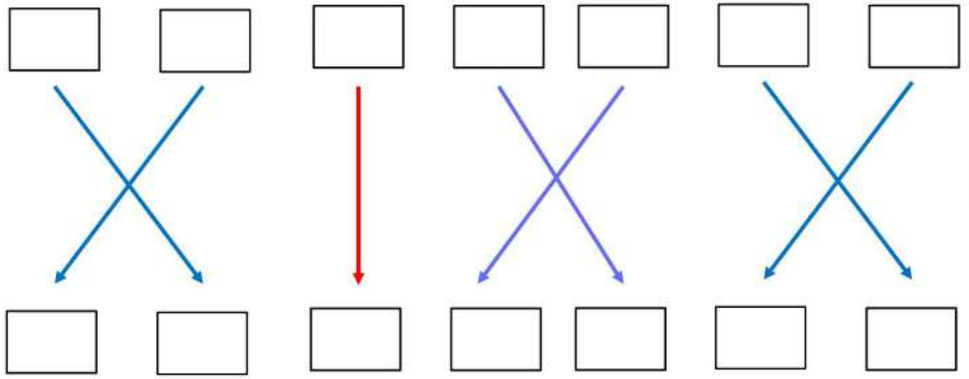
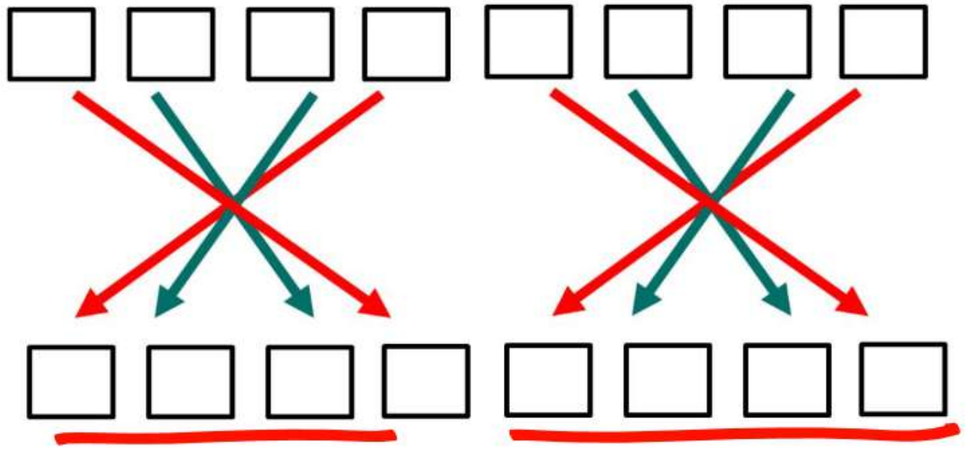


8 Letters

i



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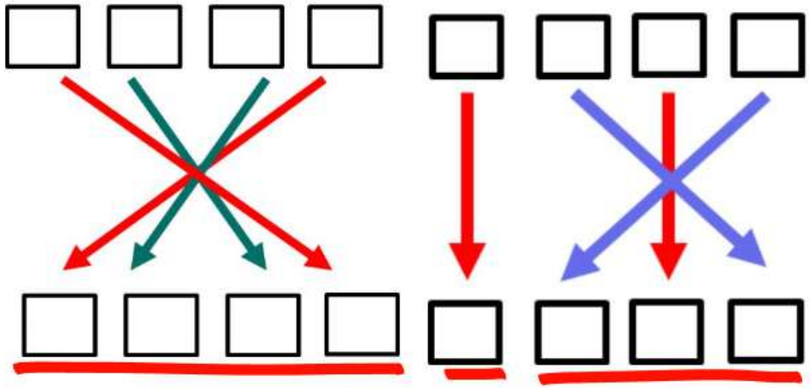

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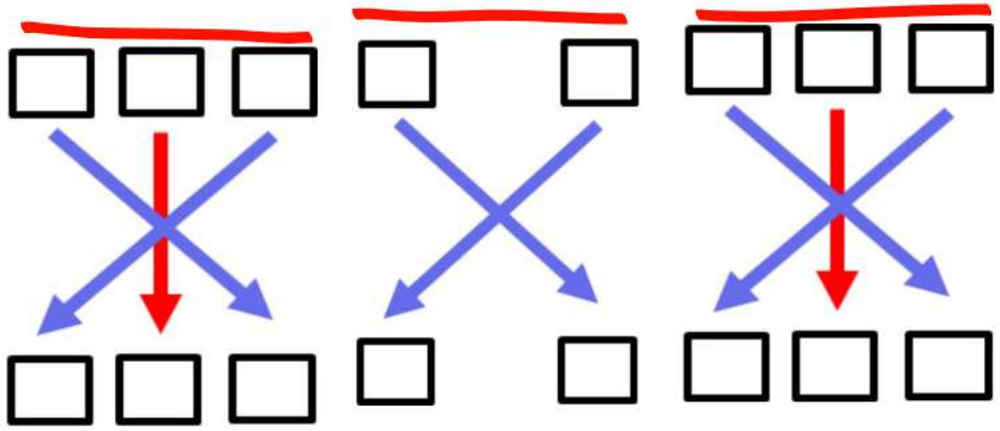
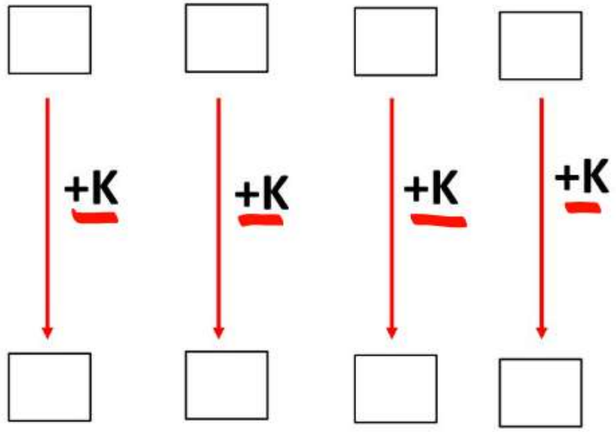


Logic of Letter to Number Coding

Fix Addition



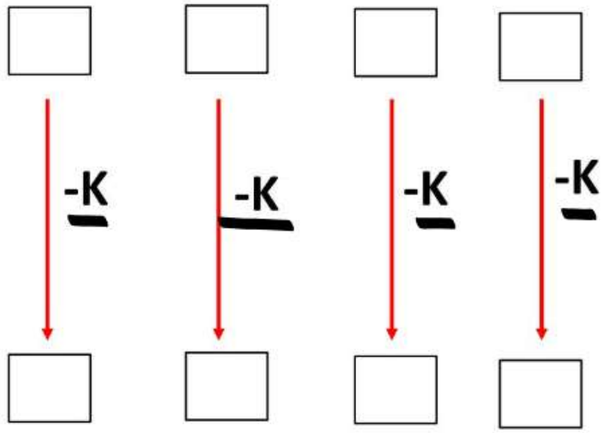
C A T
3 1 20
+6 +6 +6
9 7 26

EXAMPLE :-

R A V I
18 1 22 9
+2 +2 +2 +2
20 3 24 11

Logic of Letter to Number Coding

Fix Substraction



D
+23 -3
X
24

7 15 4
G O D
-9 +17 -9 +17 -9
2 4 6 2 1

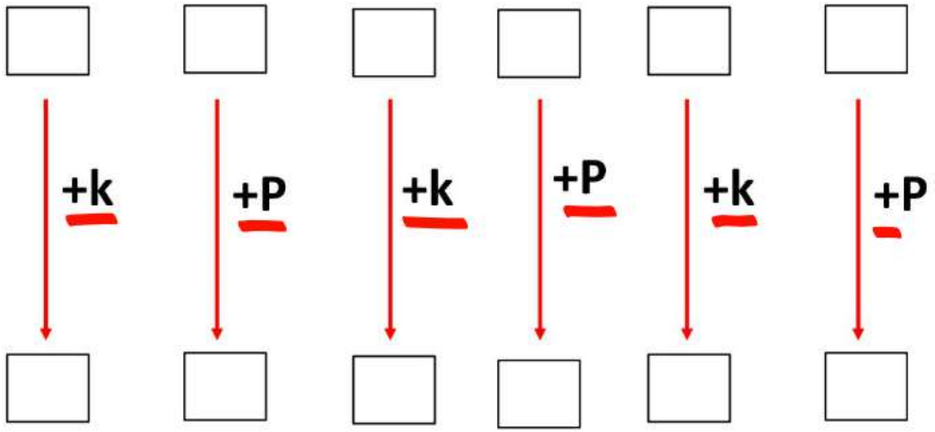
F to F
-9 +17

EXAMPLE :-

13 1 14 15 10
M A N O J
-3 -3 -3 -3 -3
10 24 11 12 7

Logic of Letter to Number Coding

Alternate Addition / Substraction (A)



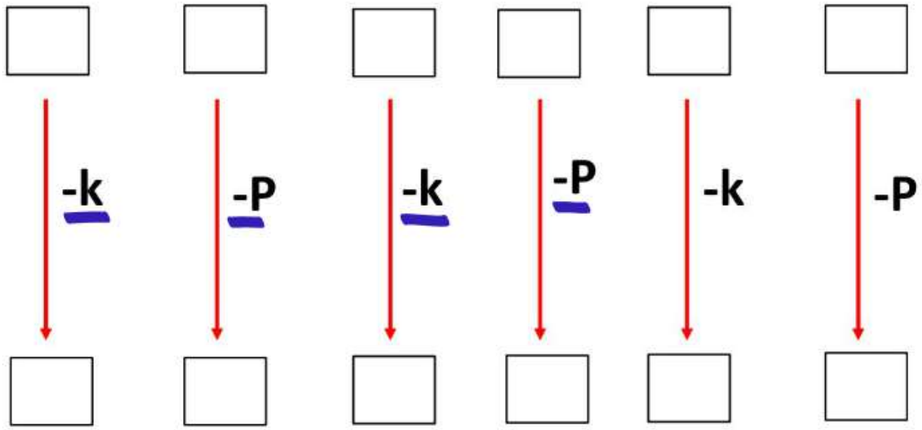
EXAMPLE :-

M	U	K	E	S	H
13	21	11	5	19	8
+2	+3	+2	+3	+2	+3
15	24	13	8	21	11

Alternate Addition / Substraction

(B)

ADD ADD
-2 -3 -2
25 1 2



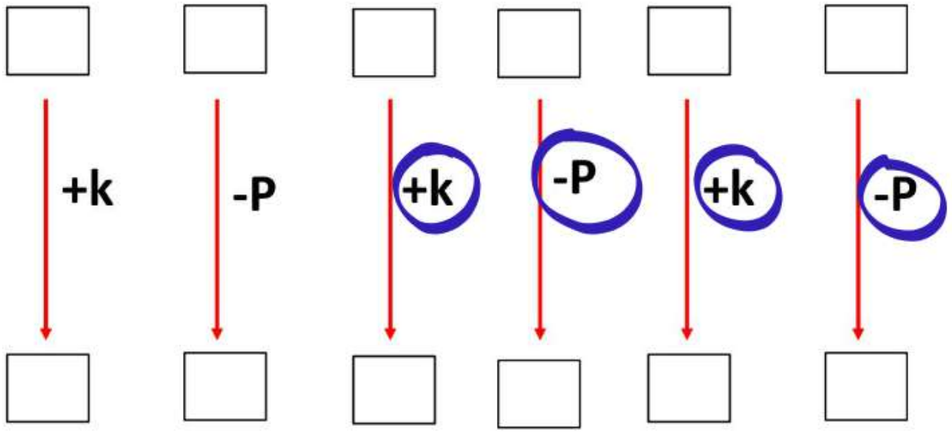
EXAMPLE :-

H	O	S	T	E	L
8	15	19	20	5	12
-2	-1	-2	-1	-2	-1
6	14	17	19	3	11

6 14 17 19 3 11

Alternate Addition / Substraction

(C)

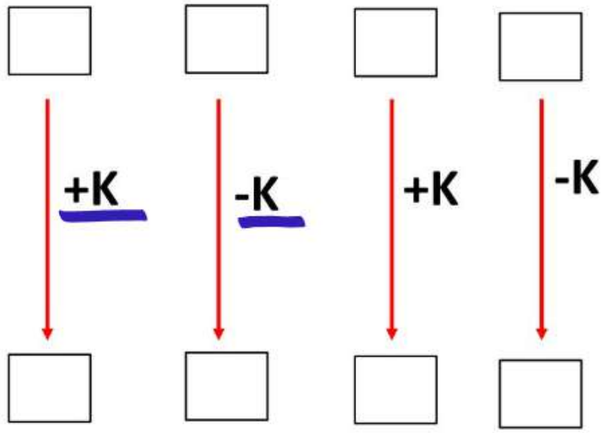


EXAMPLE :-

T	A	B	L	E
20	1	2	12	5
+2	-1	+2	-1	+2
22	26	4	11	7

Alternate Addition / Substraction

(D)

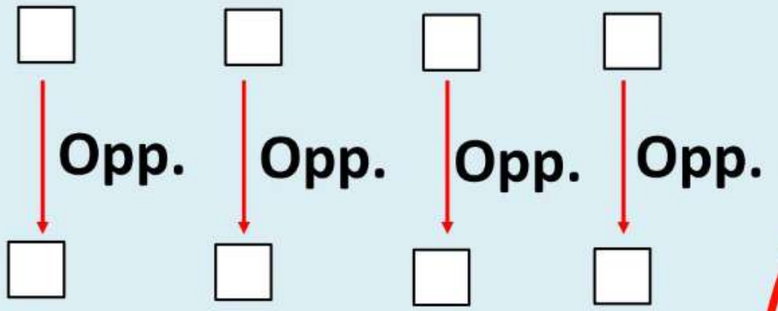


EXAMPLE :-

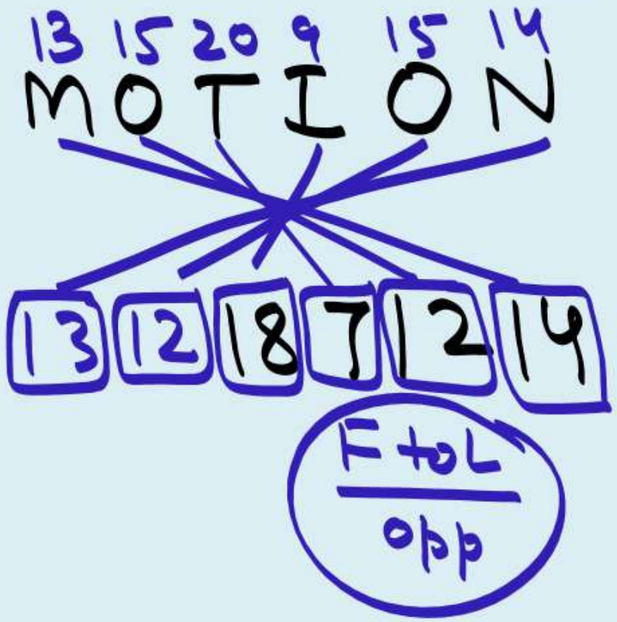
R	O	O	M
18	15	15	13
+2	-2	+2	-2
20	13	17	11

A	R	T	U
1	18	20	21
+5	-5	+5	-5
6	13	25	16

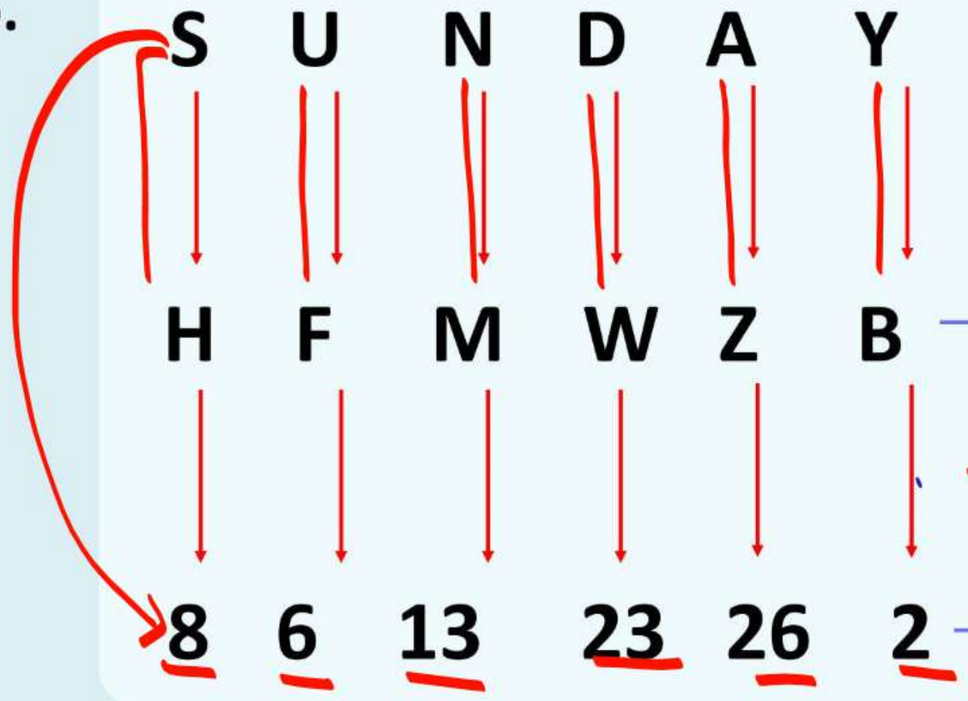
Opposite Logic/ विपरीत तर्क



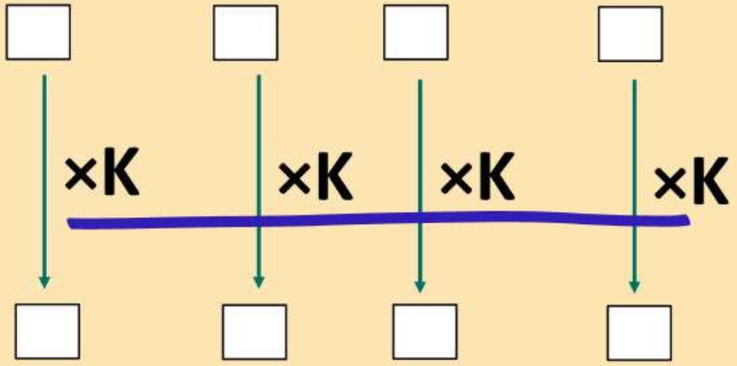
Ex.

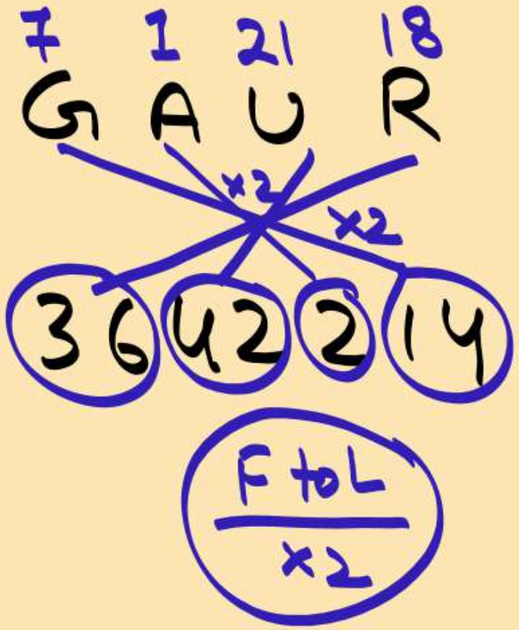


EXAMPLE :-

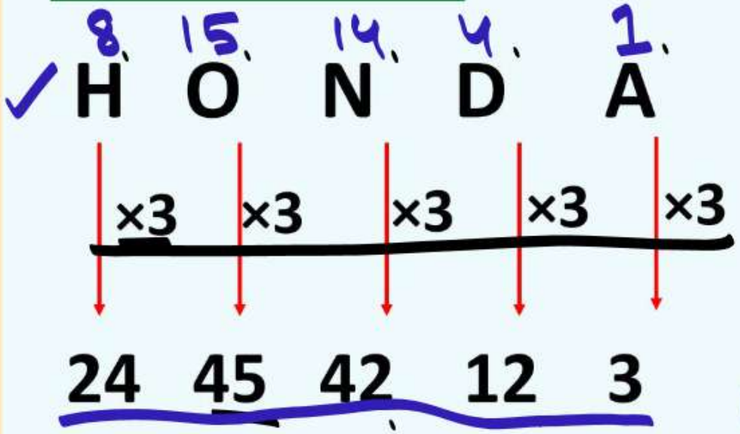


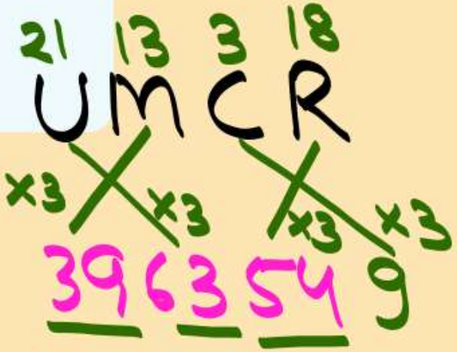
Multiplication Logic/ गुणा का तर्क



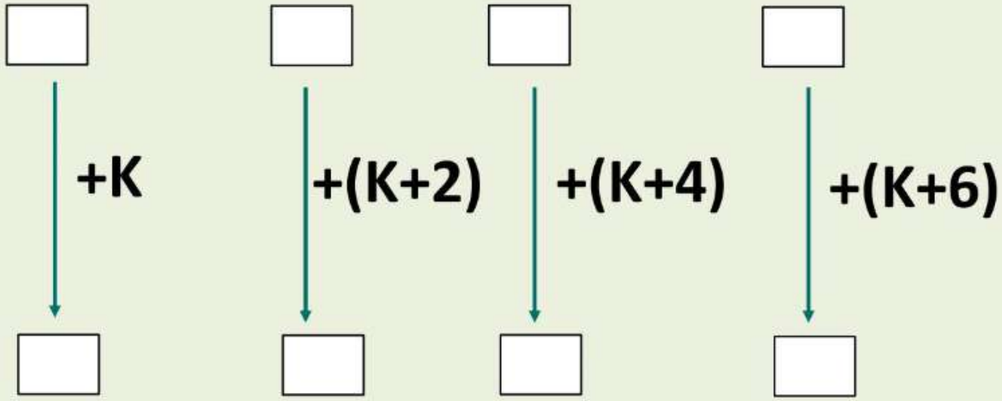


EXAMPLE :-





Series Addition/ श्रृंखला में जोड़



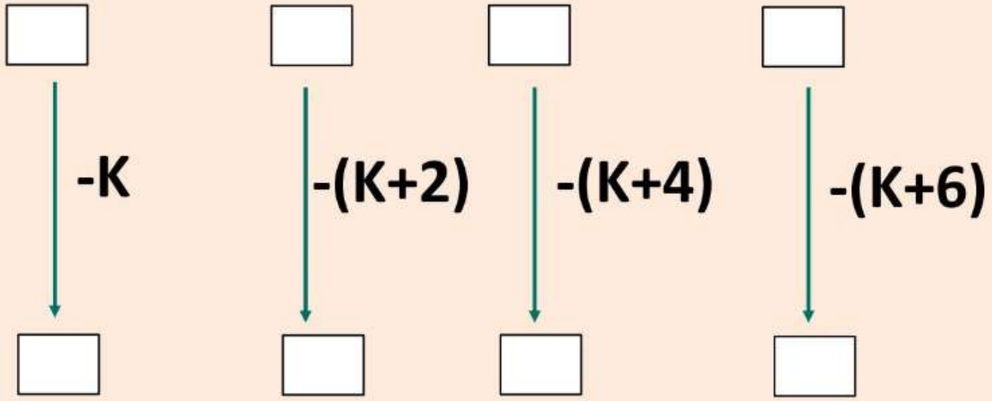
1 4 15 2 5
A D O B E
+1 +2 +3 +4 +5
2 6 18 6 10

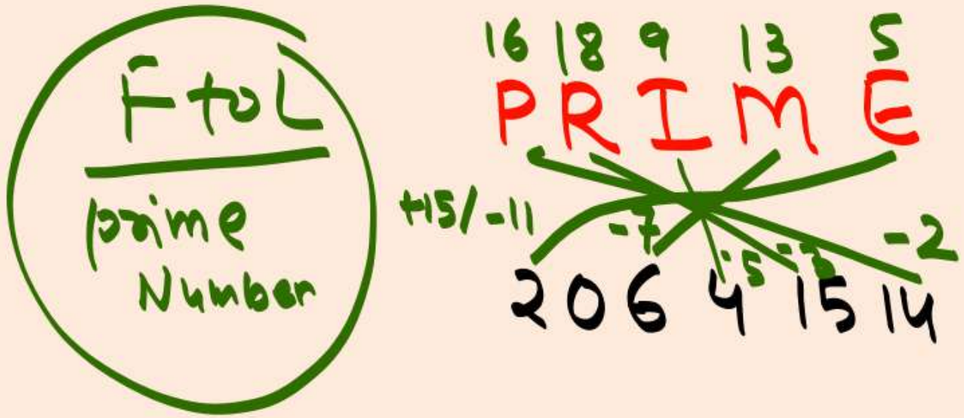
F to F Series

EXAMPLE :-

6 9 14 1 12
F I N A L
+2 +2 +2 +2 +2
8 11 16 3 14

Series Substraction/ श्रृंखला में घटाना

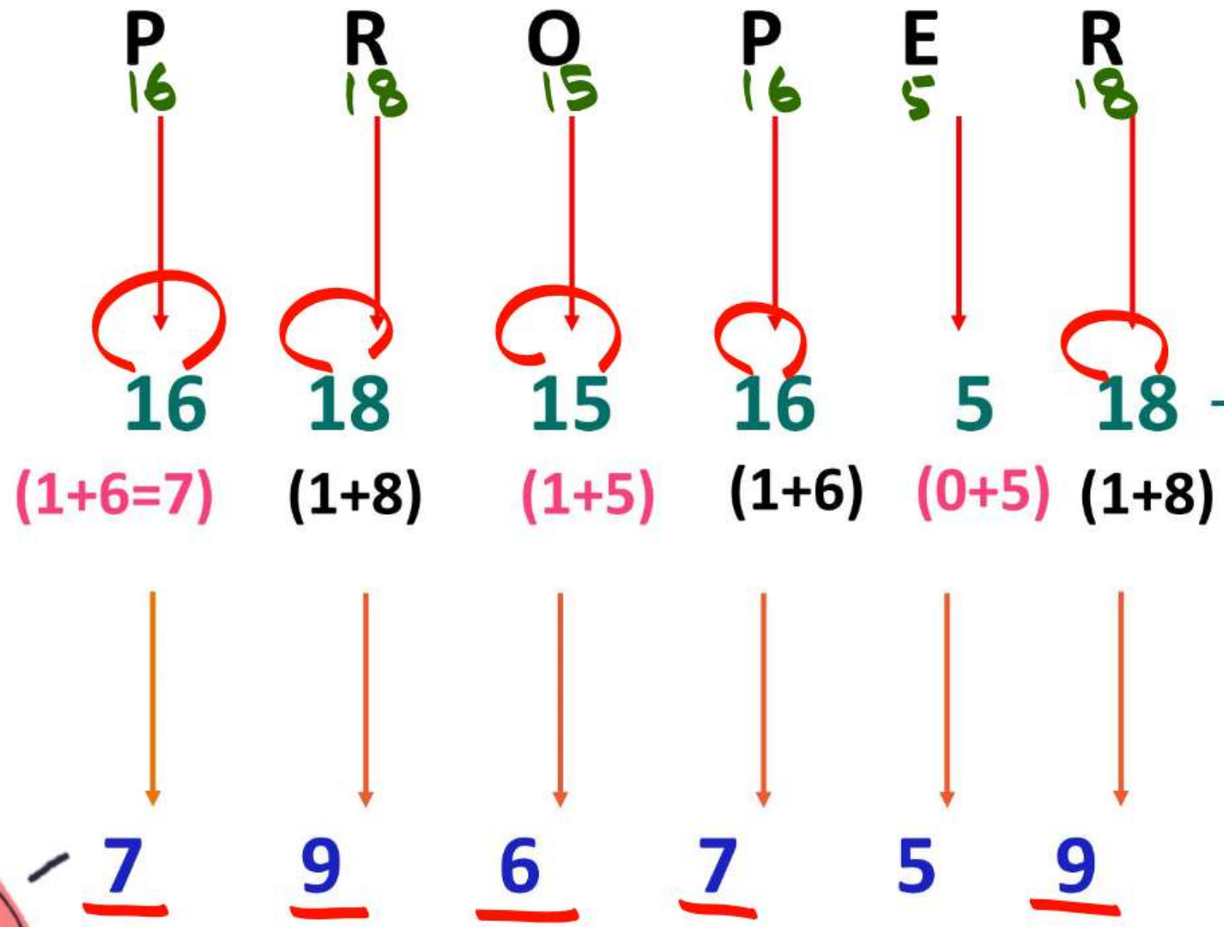




EXAMPLE :-

19	9	14	3	5
S	I	N	C	E
-5	-4	-3	-2	-1
14	5	11	1	4

Digit Sum



→ Positions of alphabets

अक्षरों का स्थान

Vowel / Consonant Logic (स्वर/व्यंजन)

Vowel (स्वर) ⟶ +5

Consonant (व्यंजन) ⟶ +2

Ex.

13	1	14	15	10
M	A	N	O	J
+4	-2	+4	-2	+4
17	25	18	13	14

EXAMPLE :-

18	1	22	9
R	A	V	I
+2	+5	+2	+5
20	6	24	14

Vowel → -2

Cnso → +4

Increasing / Decreasing Order
(बढ़ता / घटता क्रम)

A I K S V
1 9 11 19 22 → Increasing Order/ बढ़ता क्रम

V S K I A
22 19 11 9 1 → Decreasing Order/ घटता क्रम

CUBE / SQUARE LOGIC

Square Example

T	E	S	T
20	5	19	20
20	5	19	20 ✓
400	25	361	400

positions of letters / अक्षरों का स्थान

Square (वर्ग)

CUBE / SQUARE LOGIC

Cube Example

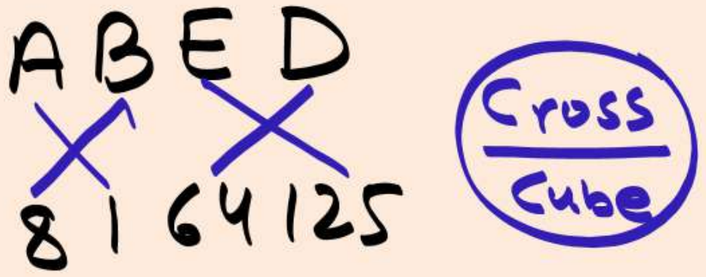
A C E F

1 3 5 6

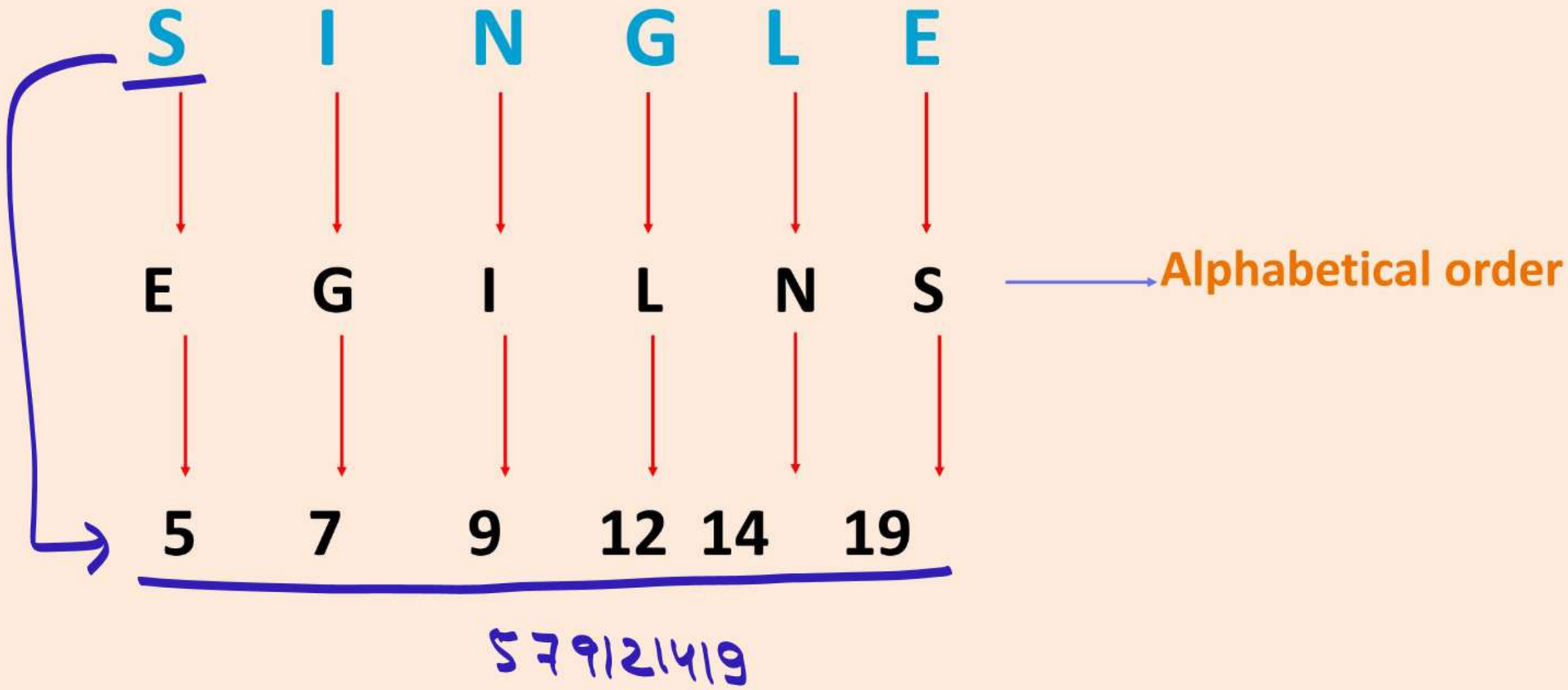
1 27 125 216

positions of letters / अक्षरों का स्थान

Cube (घन)

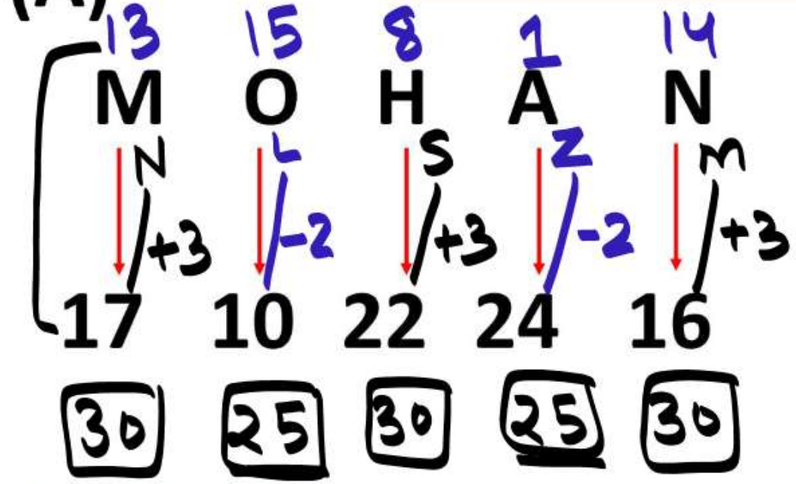


Alphabetical order



Miscellaneous Logics

(A)



Constant Sum

↓

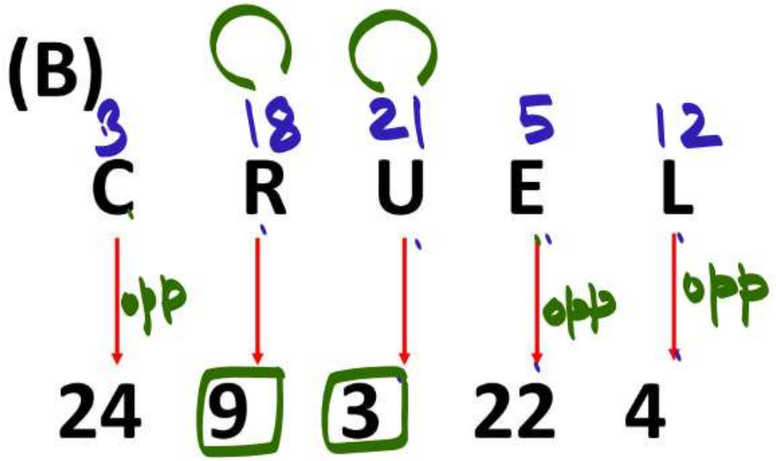
opposite Based logic

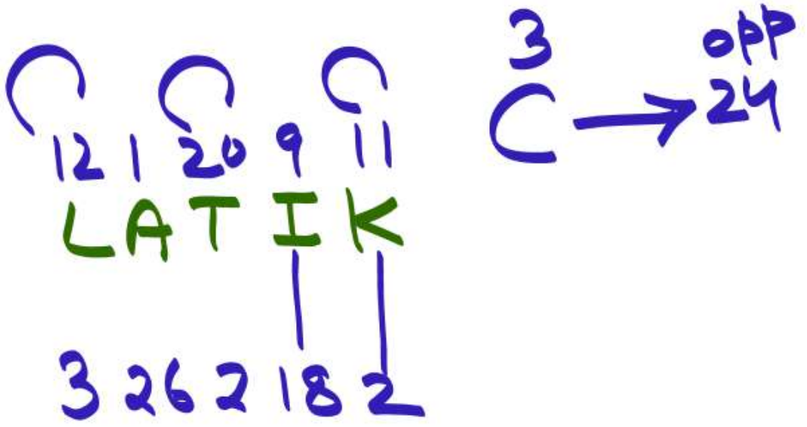
For consonant → 30 – position of consonant

↳ opp +3

For vowels → 25 – position of vowels

↳ opp -2





Single digit alphabet → Position of opptosite alphabet

Double digit alphabet → Digit sum