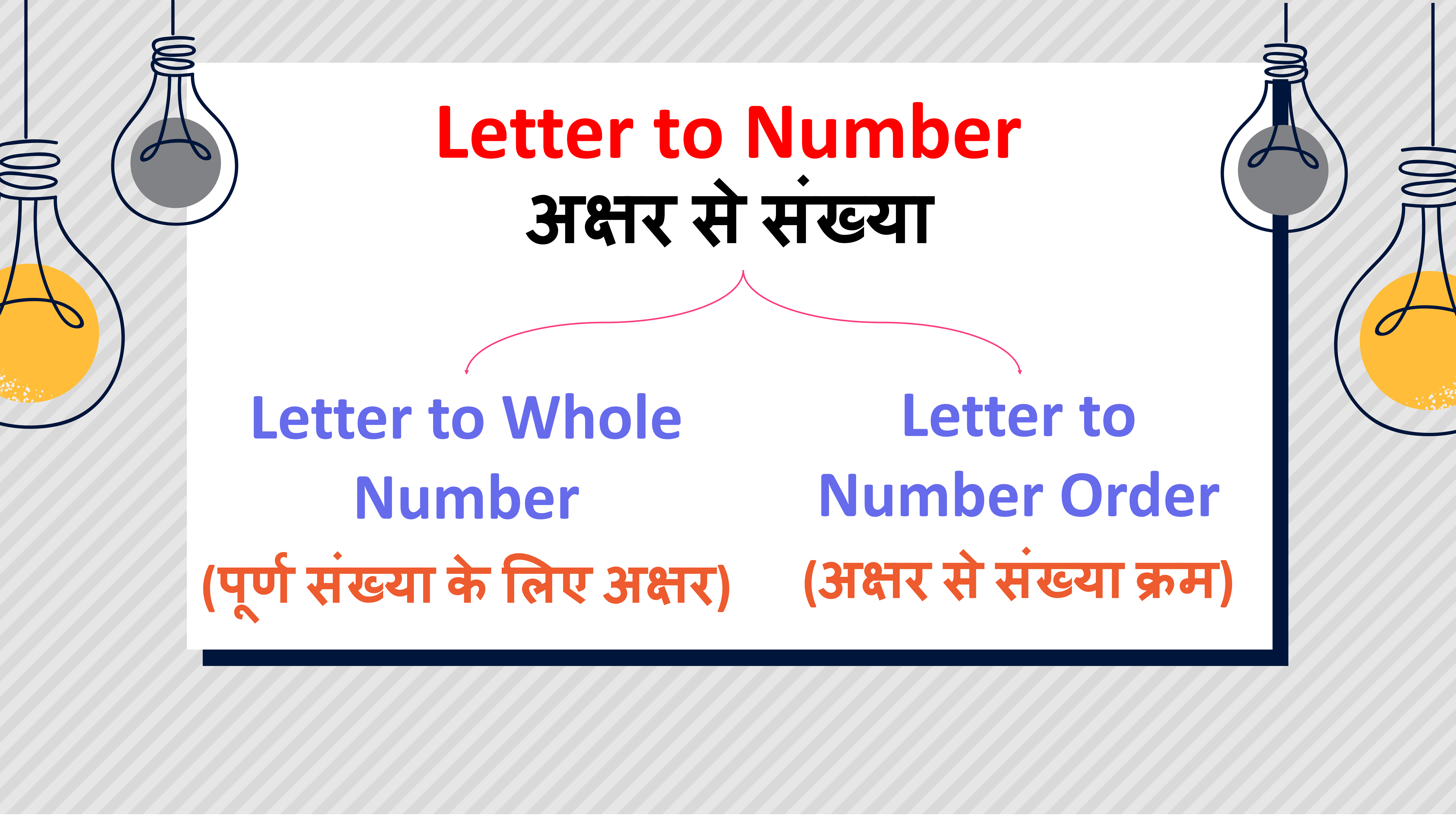
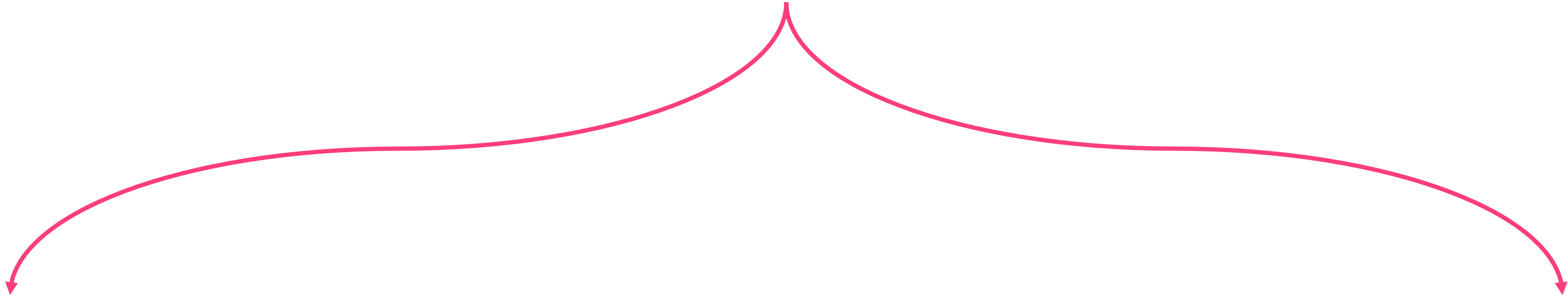


Four light bulbs are hanging from the top of the page. Two on the left and two on the right. The two on the left are partially cut off by the edge. The two on the right are fully visible. Each bulb has a grey base and a yellow glow. The background is a light grey with diagonal lines.

Letter to Number

अक्षर से संख्या

A pink line branches from the bottom of the main title 'अक्षर से संख्या' and splits into two arrows pointing towards the two sub-headers below.

Letter to Whole
Number

(पूर्ण संख्या के लिए अक्षर)

Letter to
Number Order

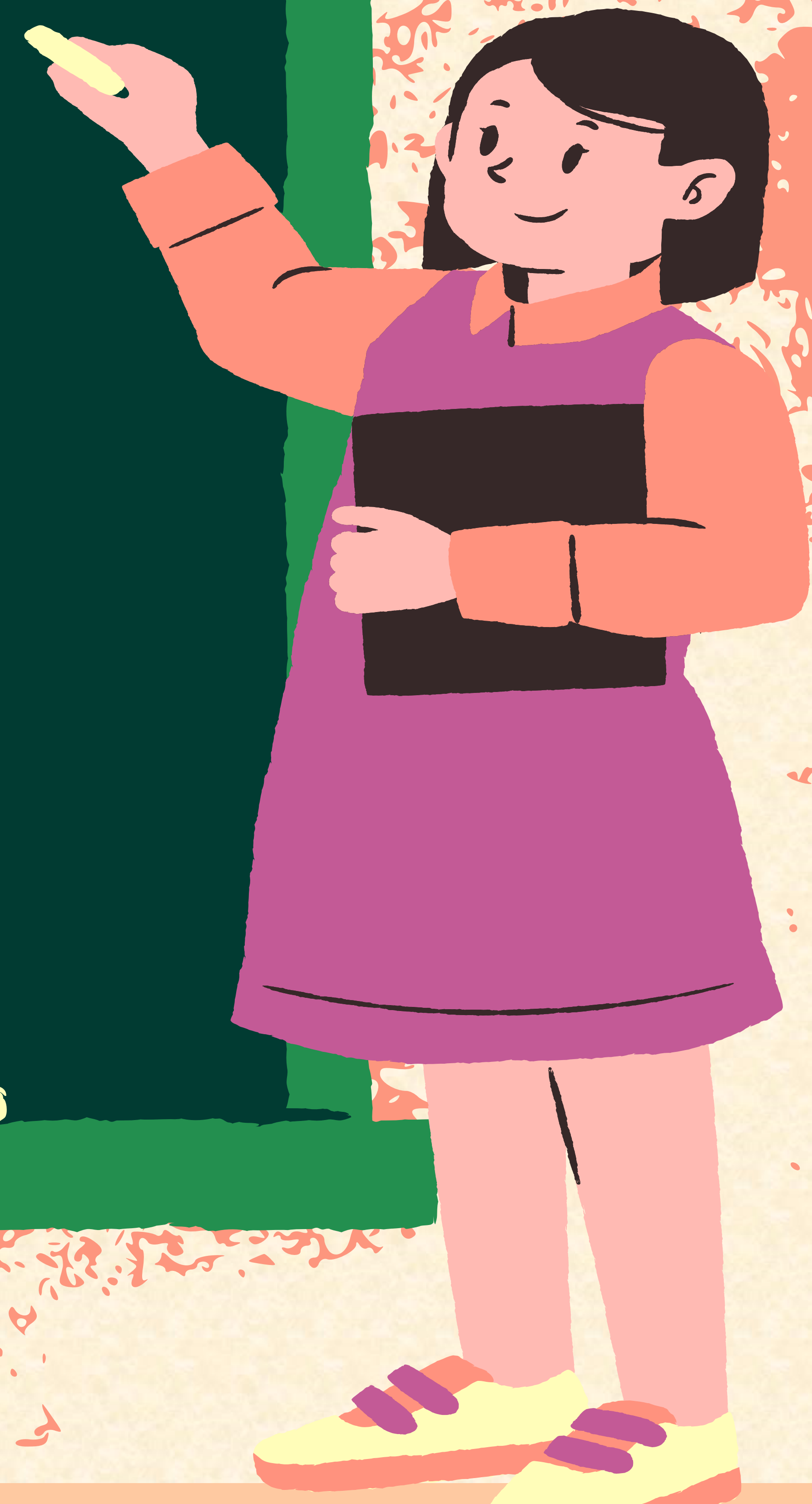
(अक्षर से संख्या क्रम)

Letter to Number order

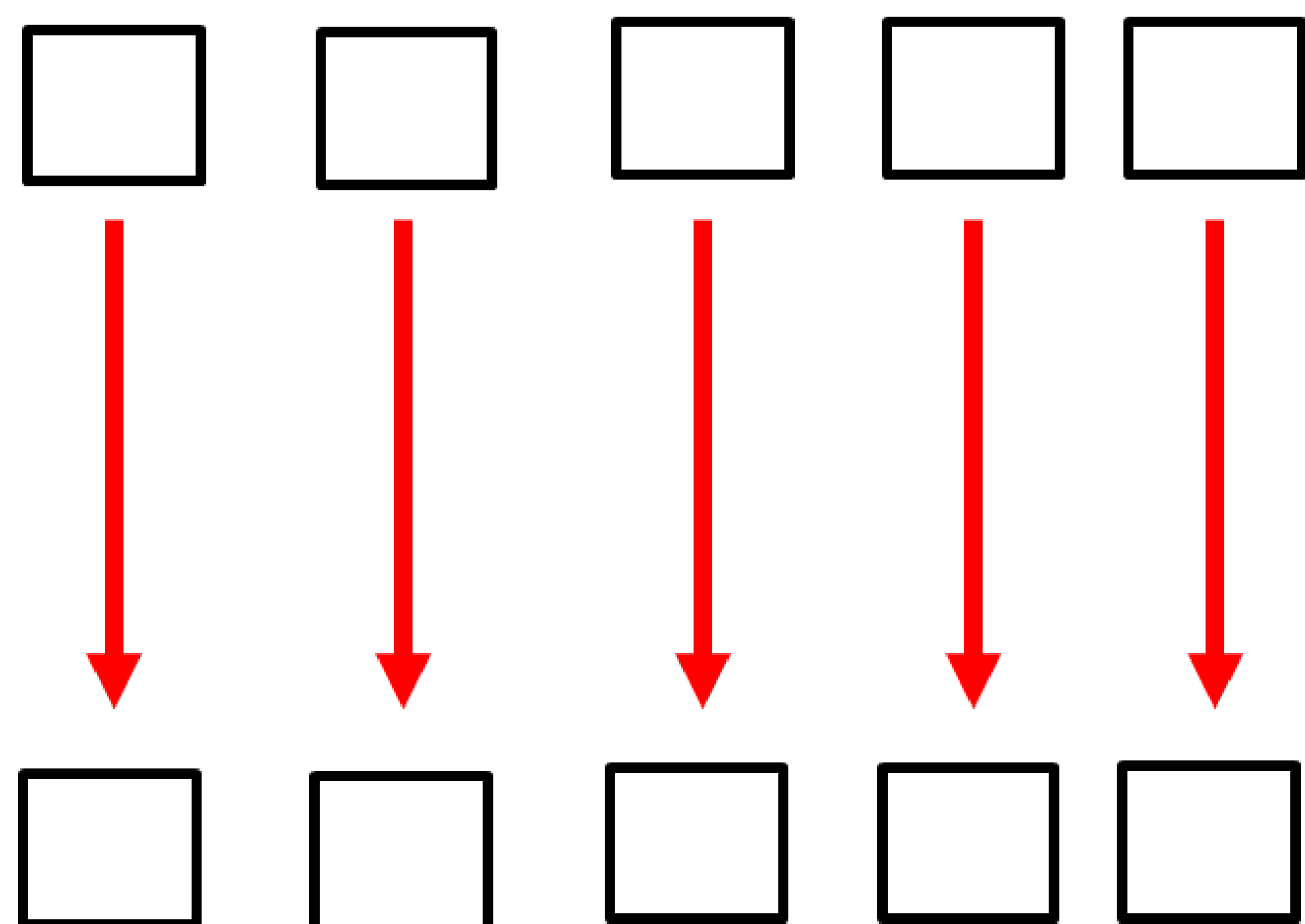
(अक्षर से संख्या क्रम)

Note :

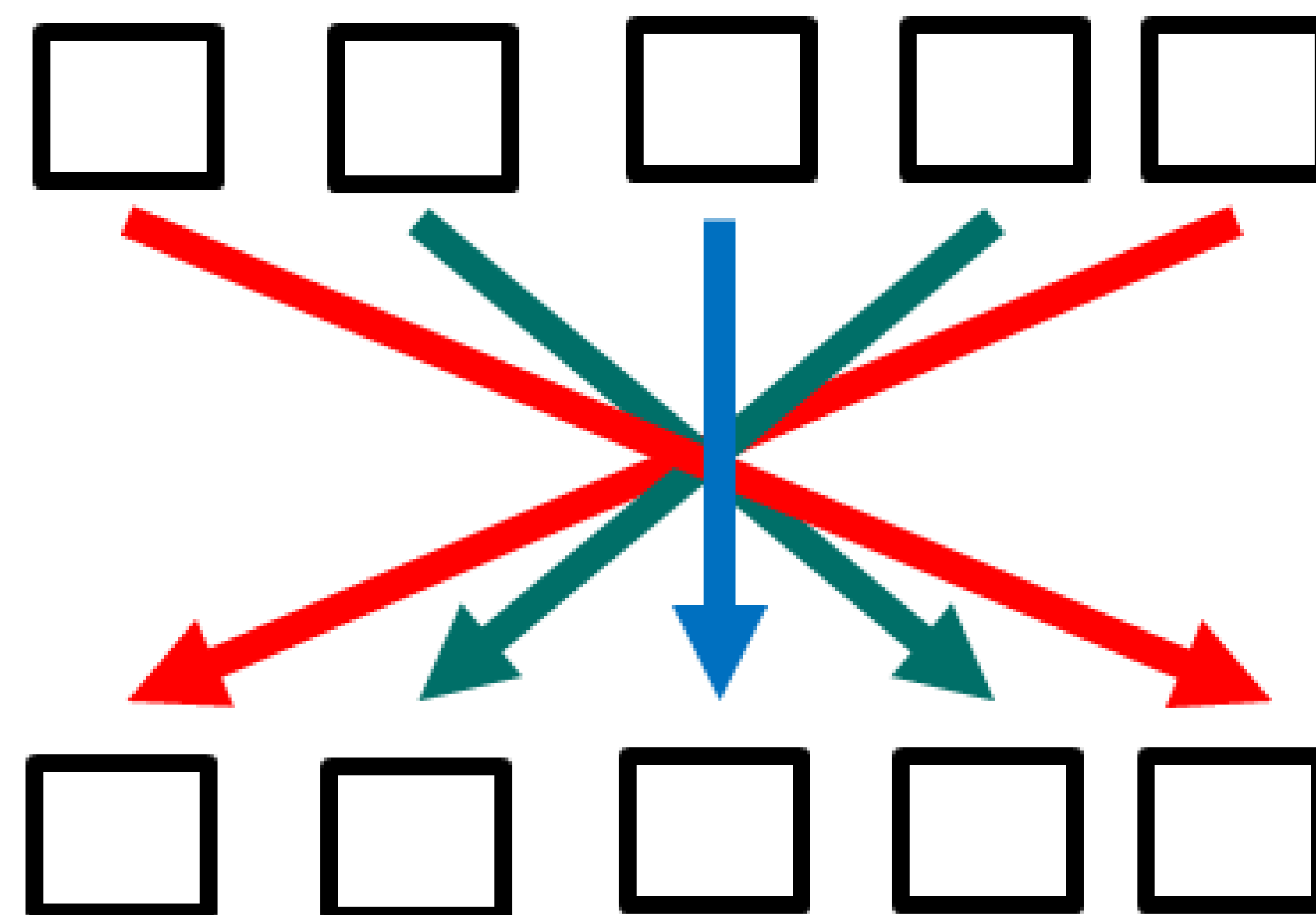
This is similar to Letter to Letter Type
यह 'Letter to Letter' के समान है ।



First to First / पहले से पहले



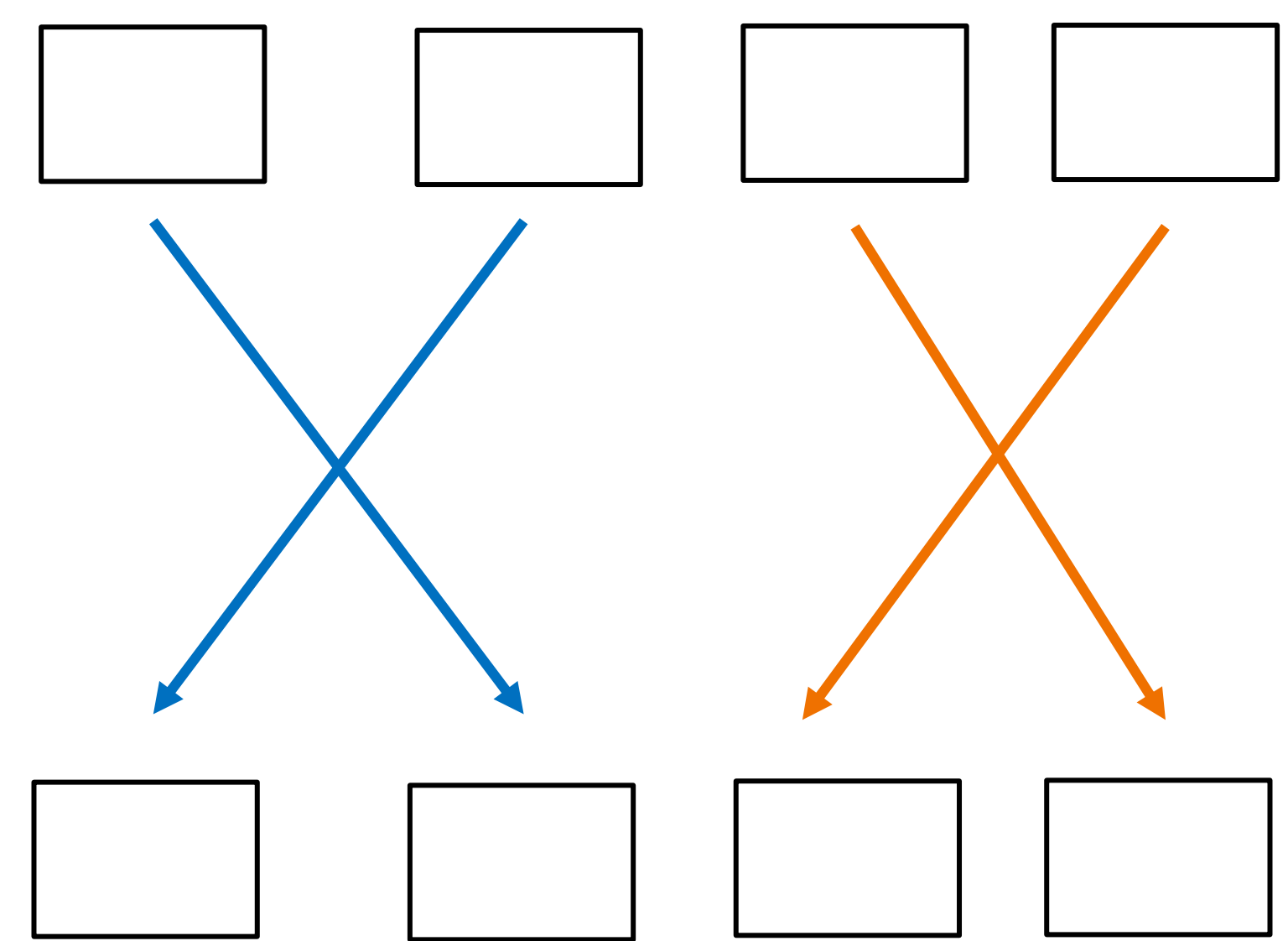
First to Last / पहले से आखिर तक



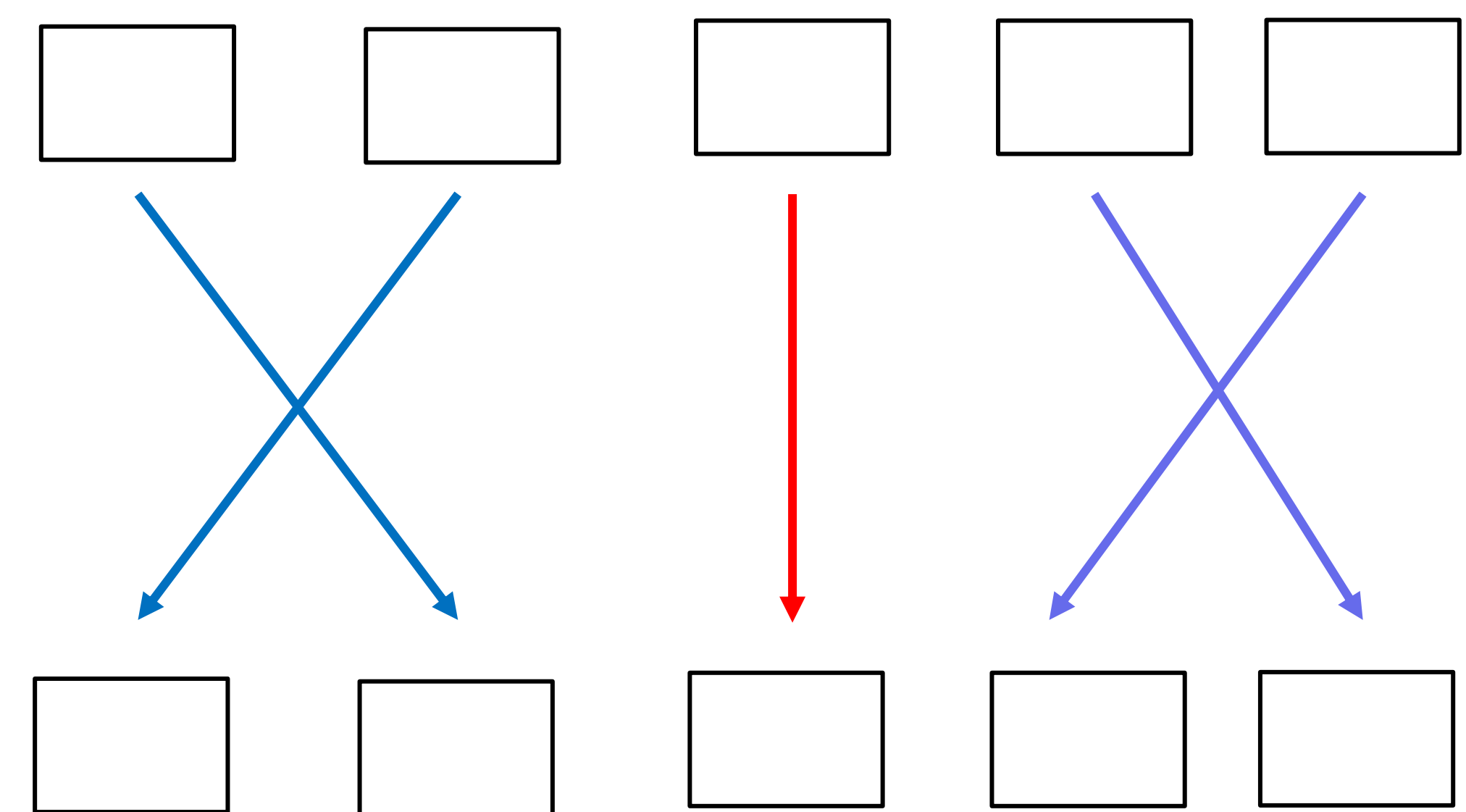
Cross Coding / क्रॉस कोडिंग



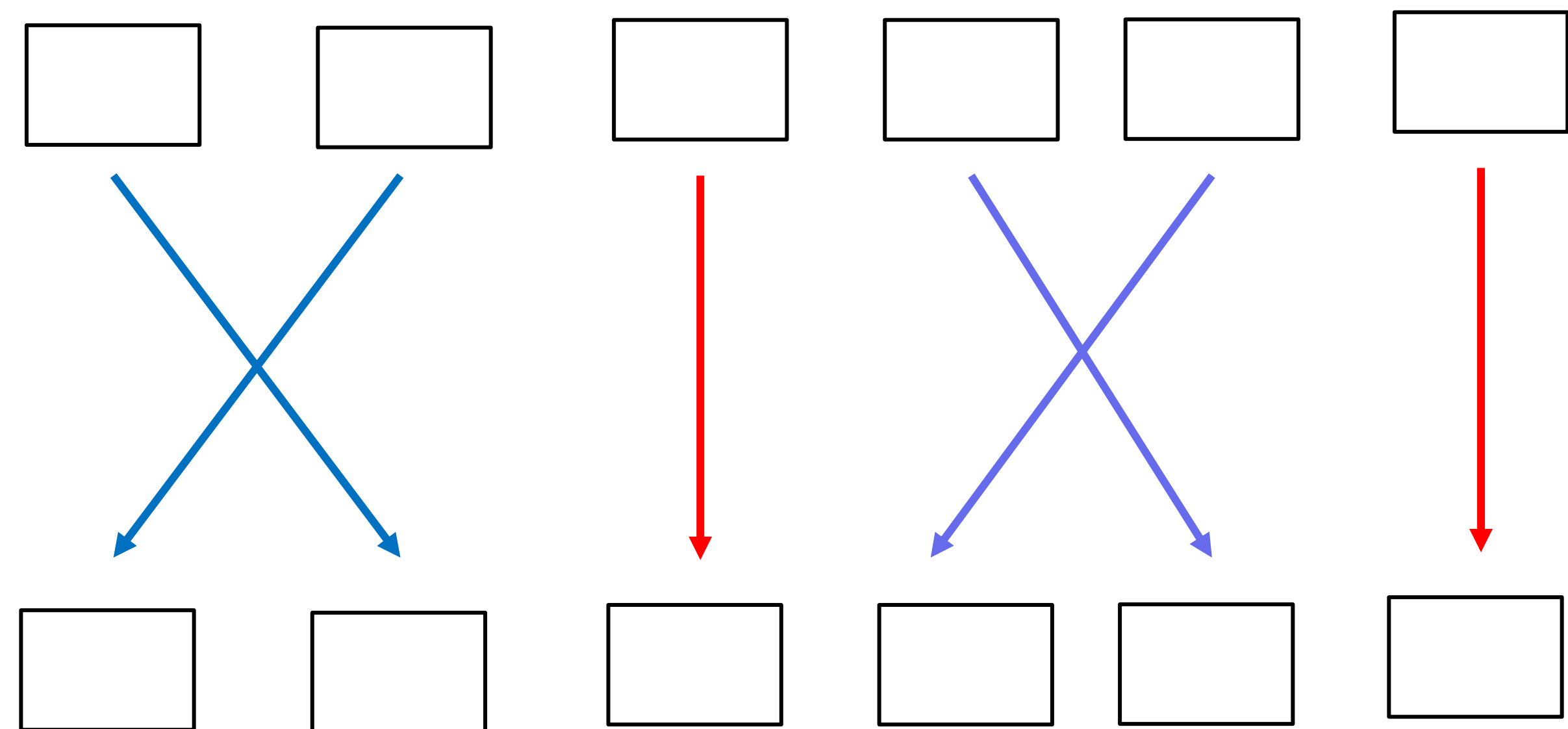
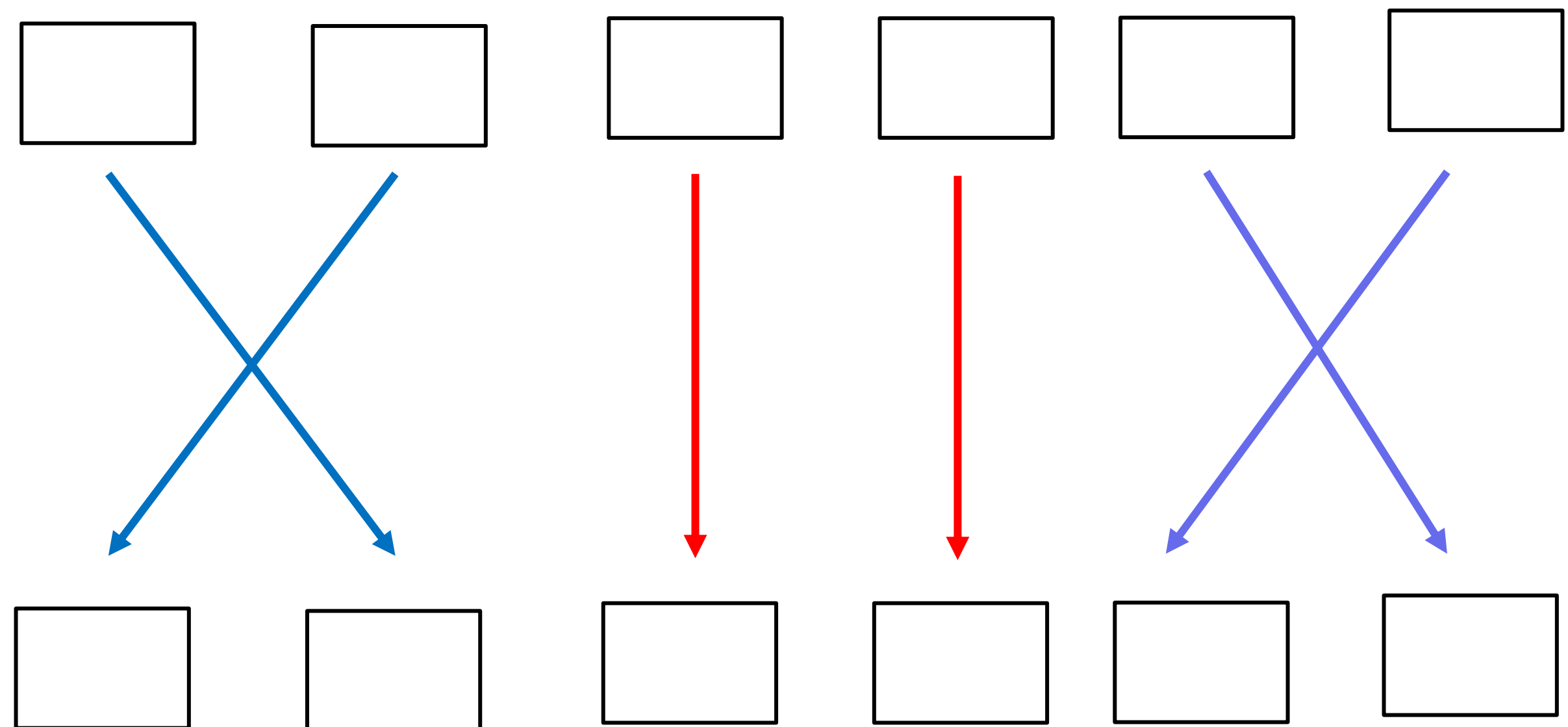
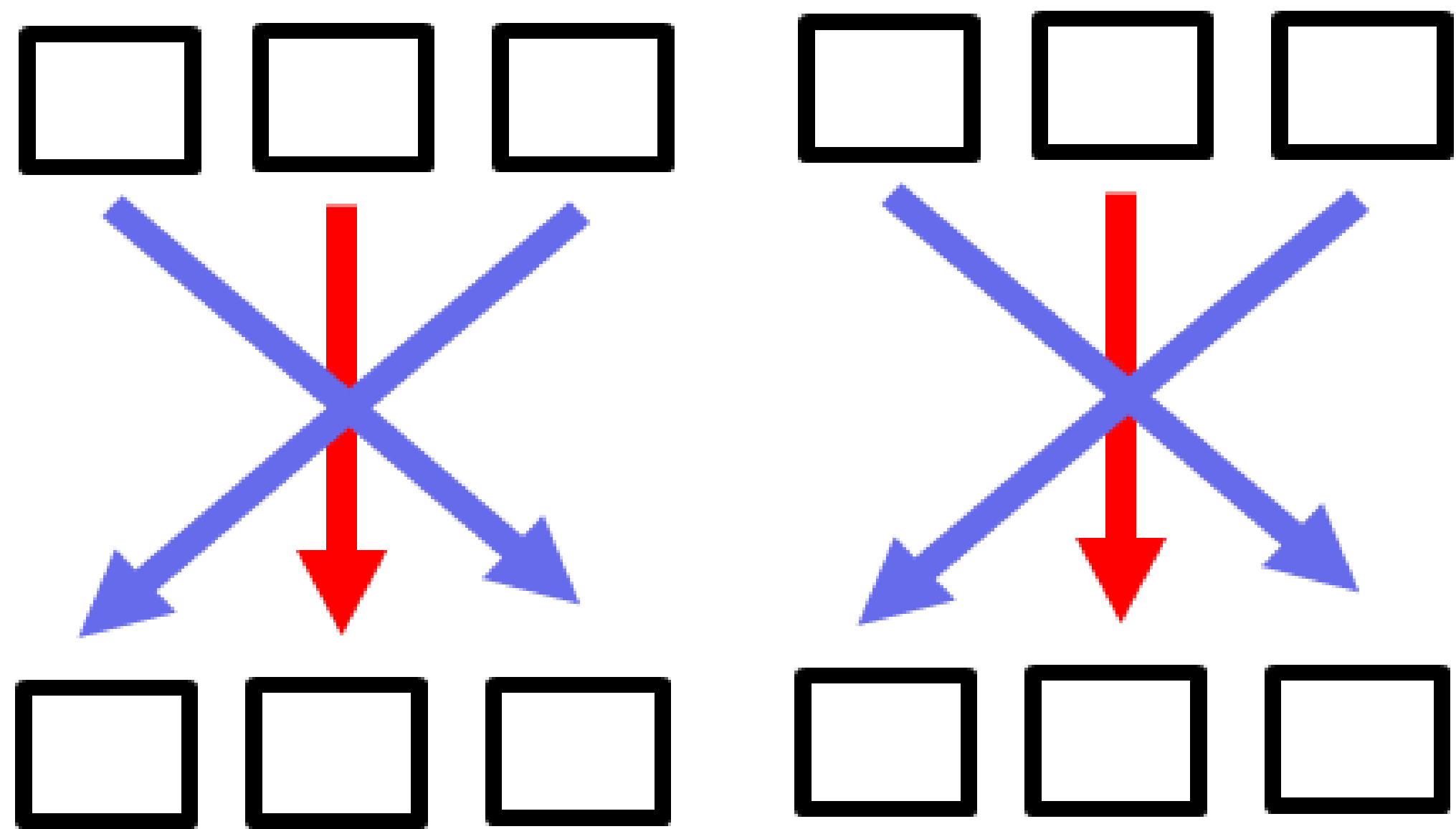
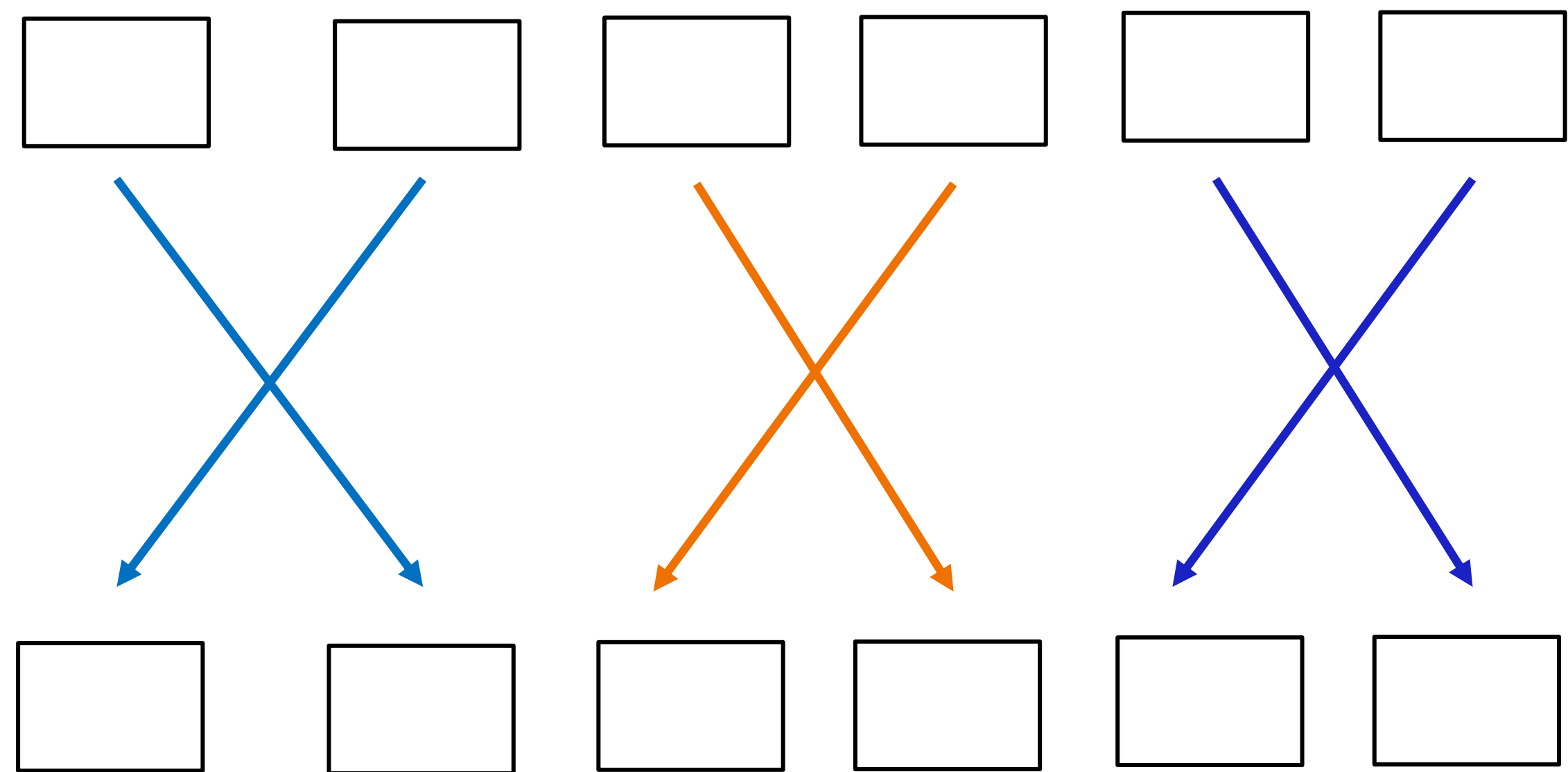
4 Letters



5 Letters

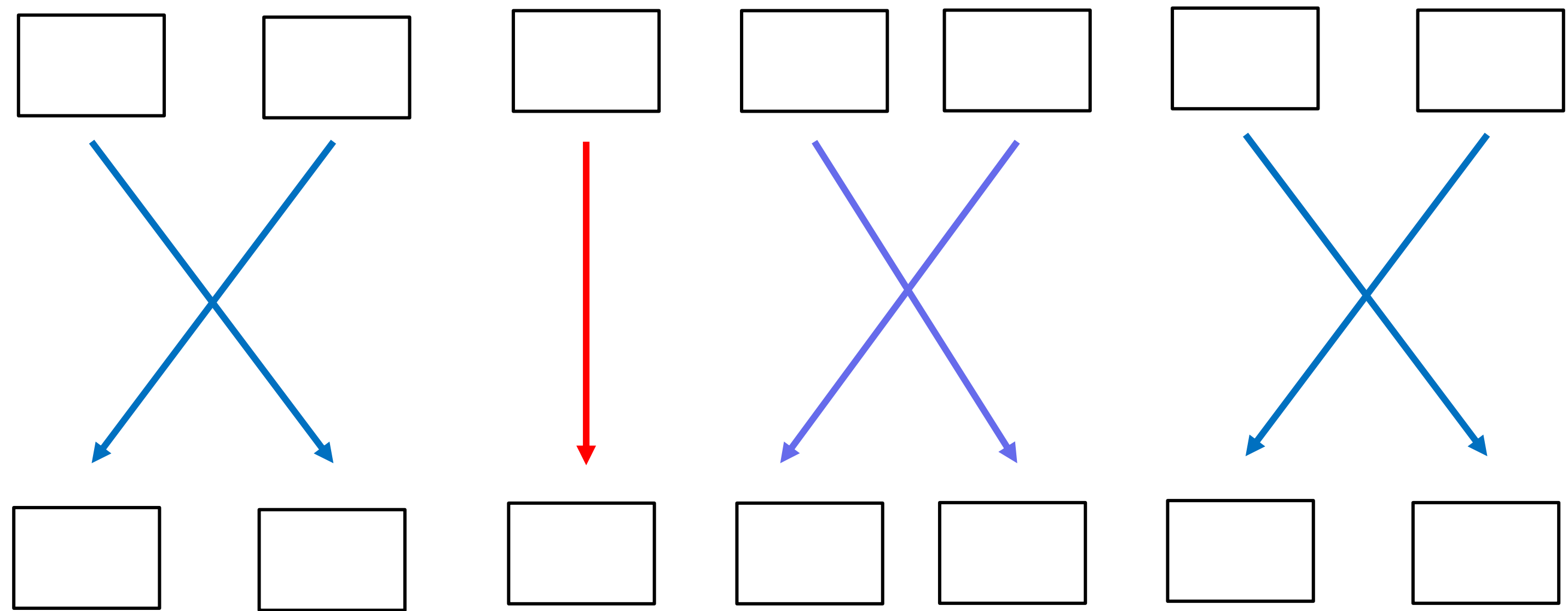
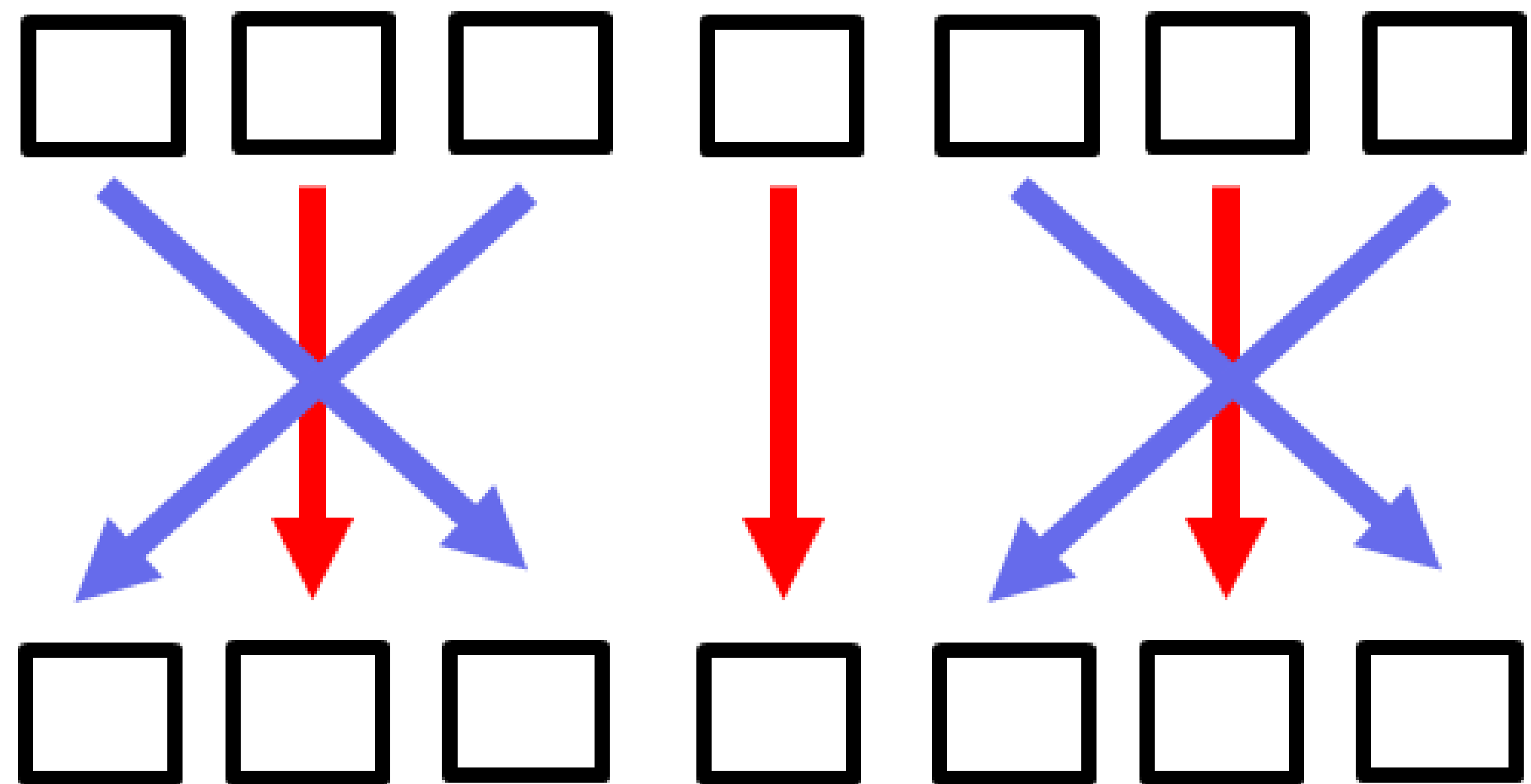


6 Letters

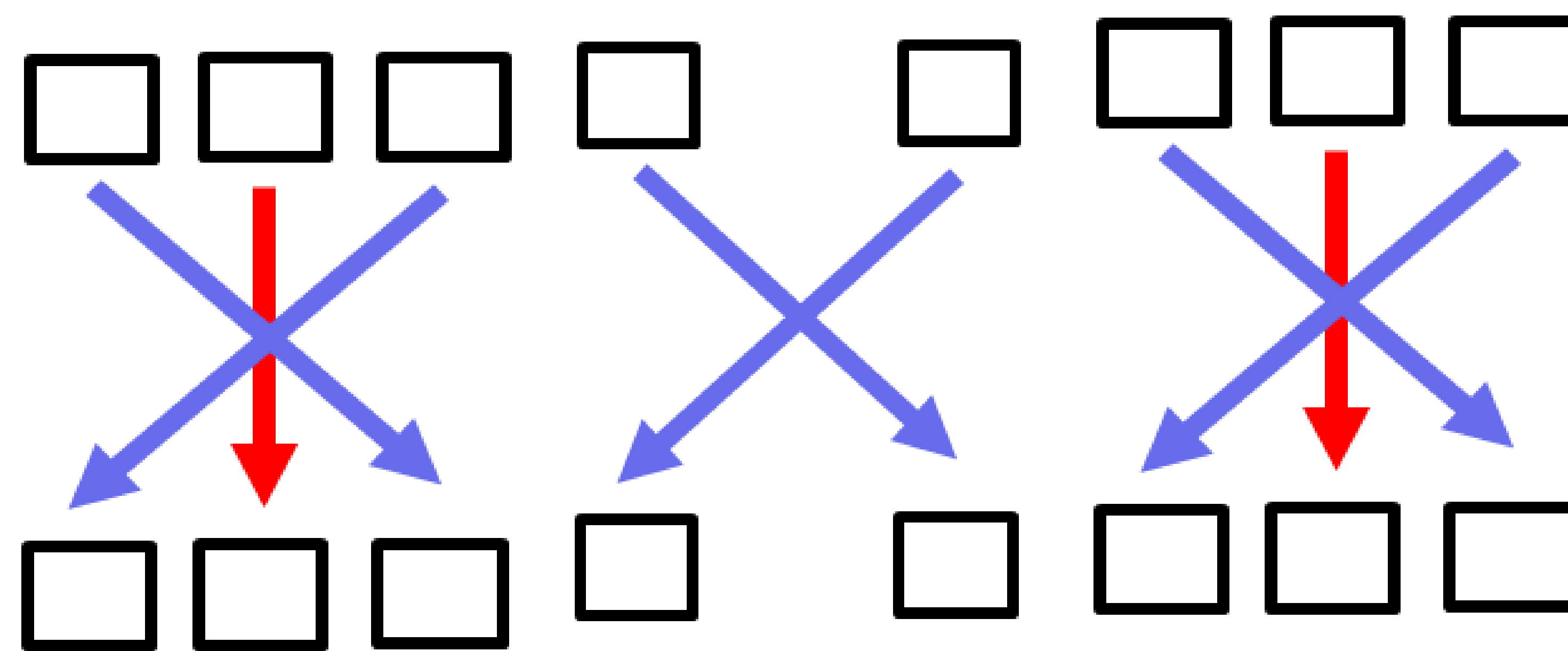
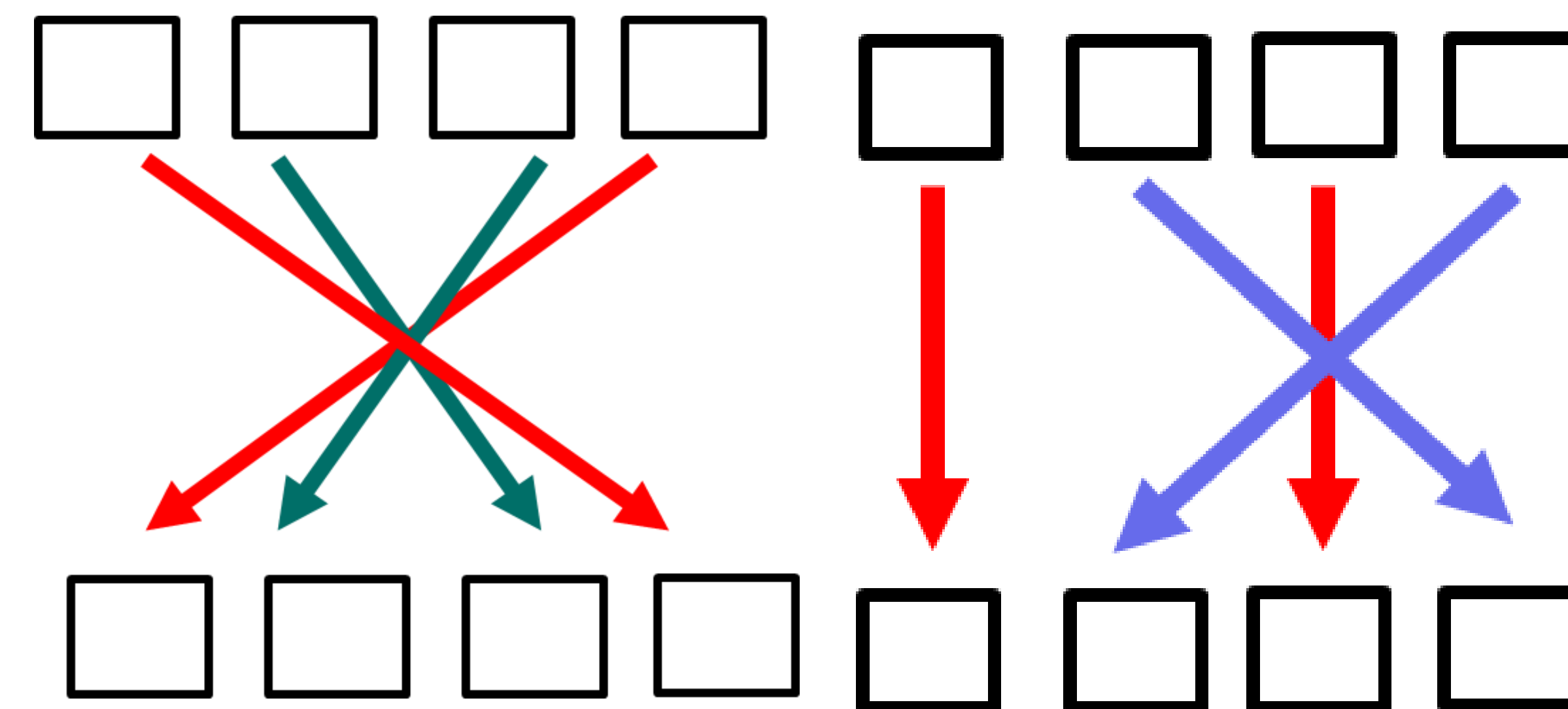
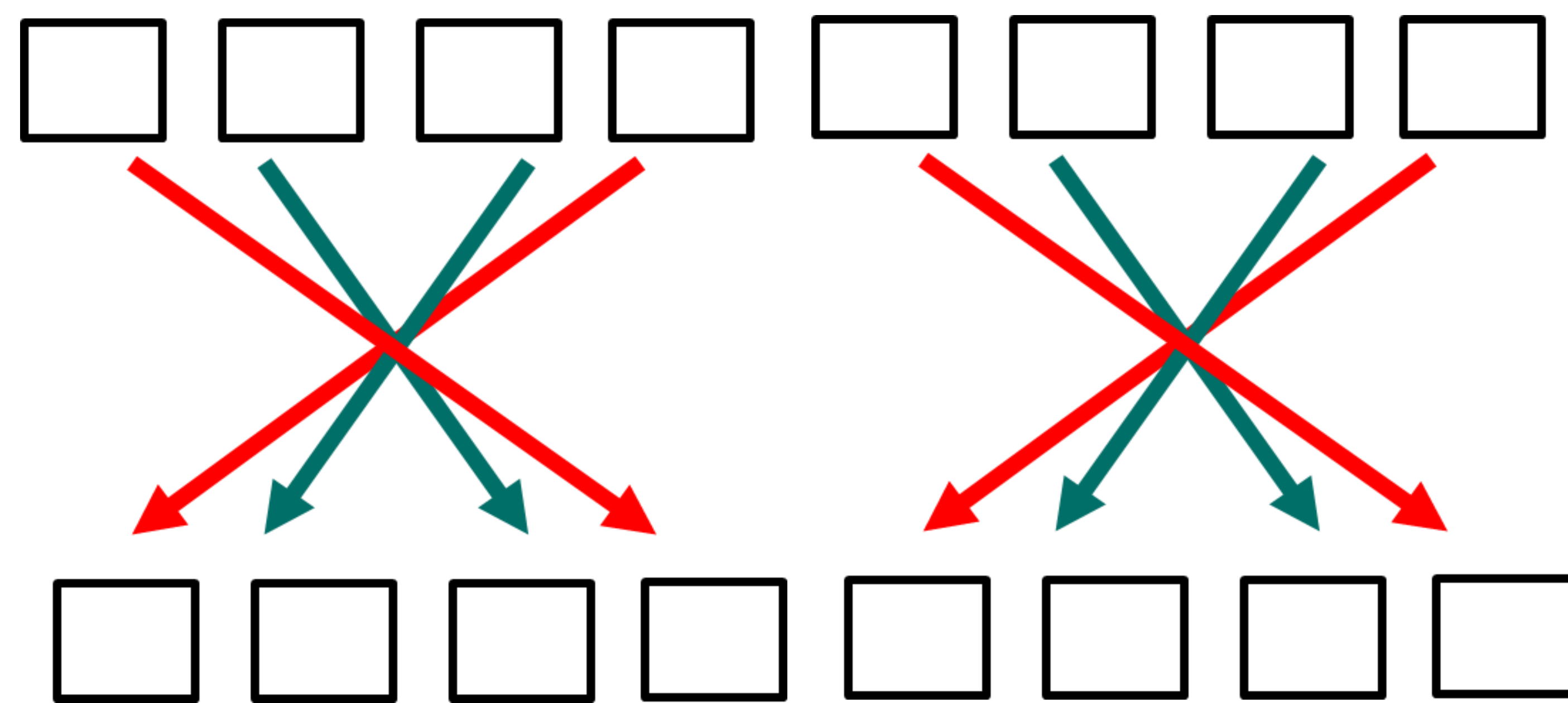


Cross Coding / क्रॉस कोडिंग

7 Letters

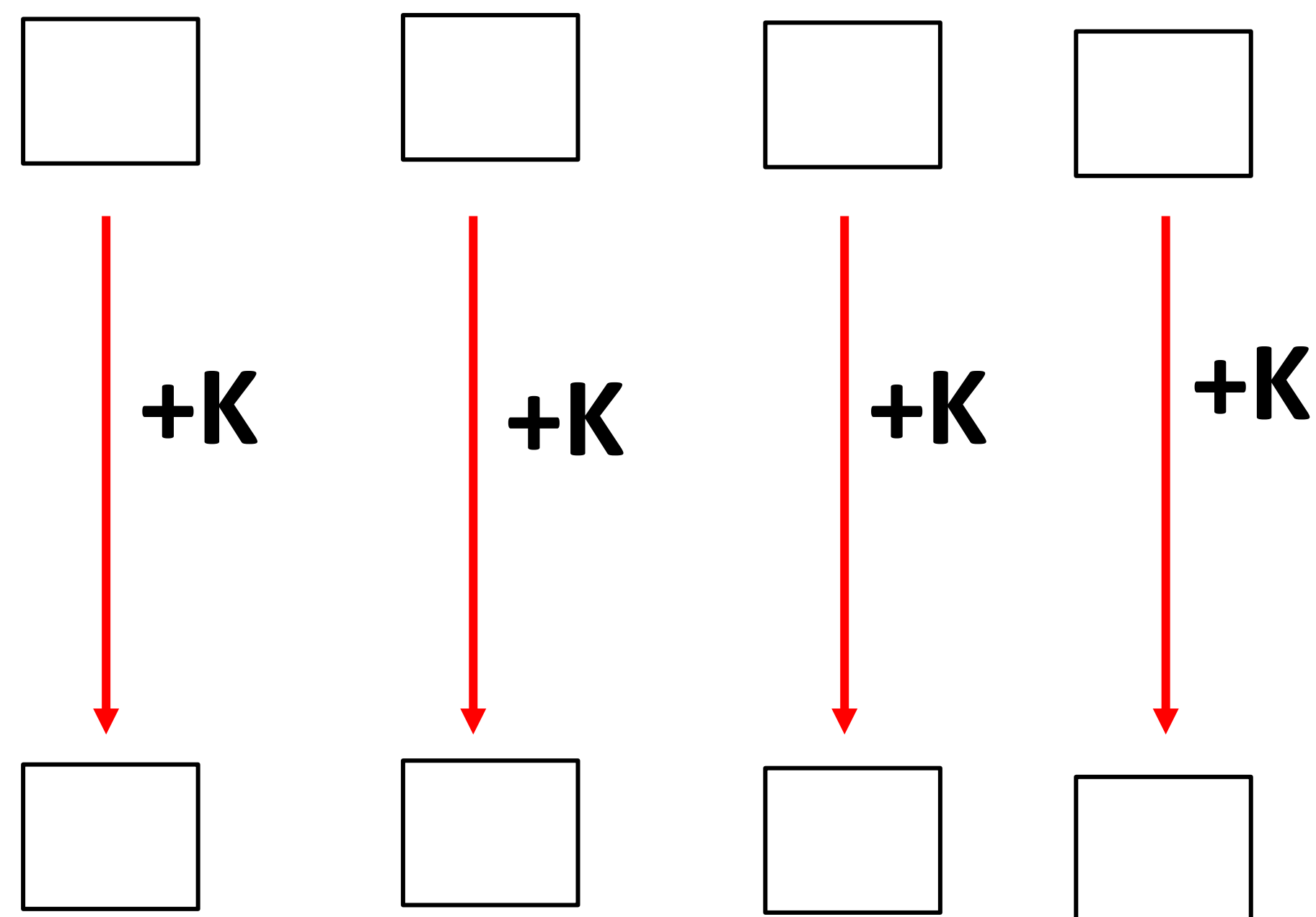


8 Letters

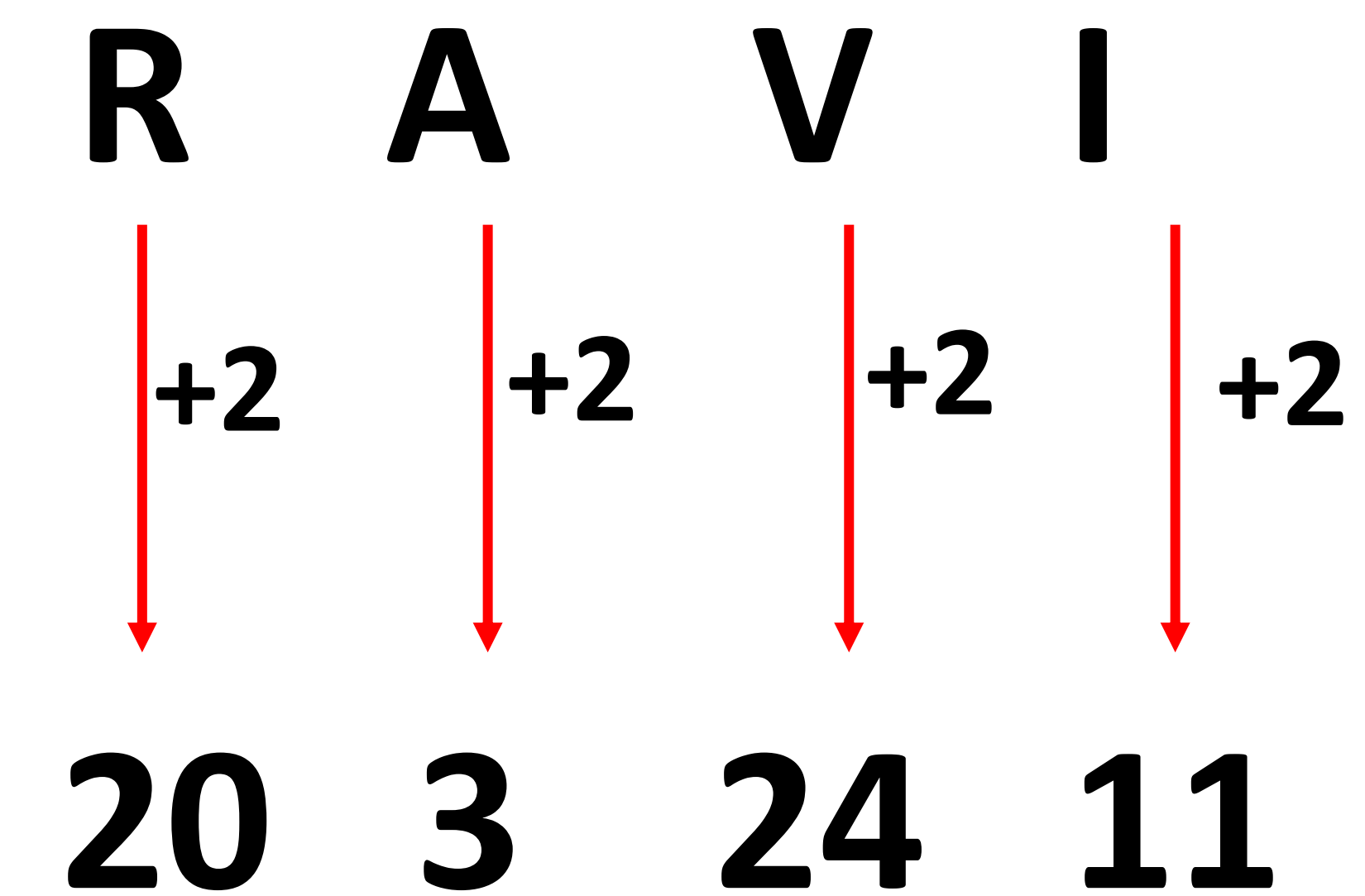


Logic of Letter to Number Coding

Fix Addition

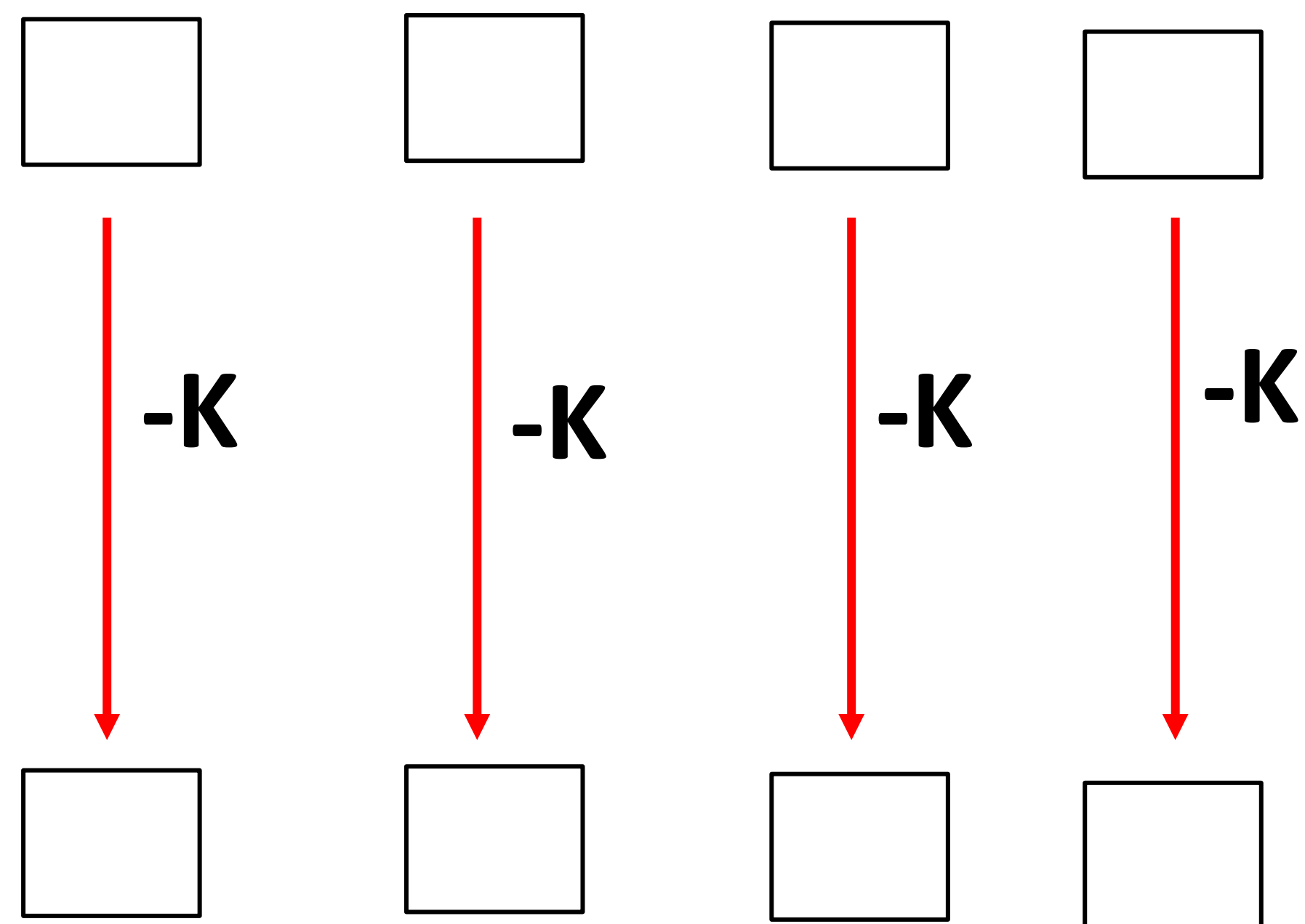


EXAMPLE :-



Logic of Letter to Number Coding

Fix Substraction



EXAMPLE :-

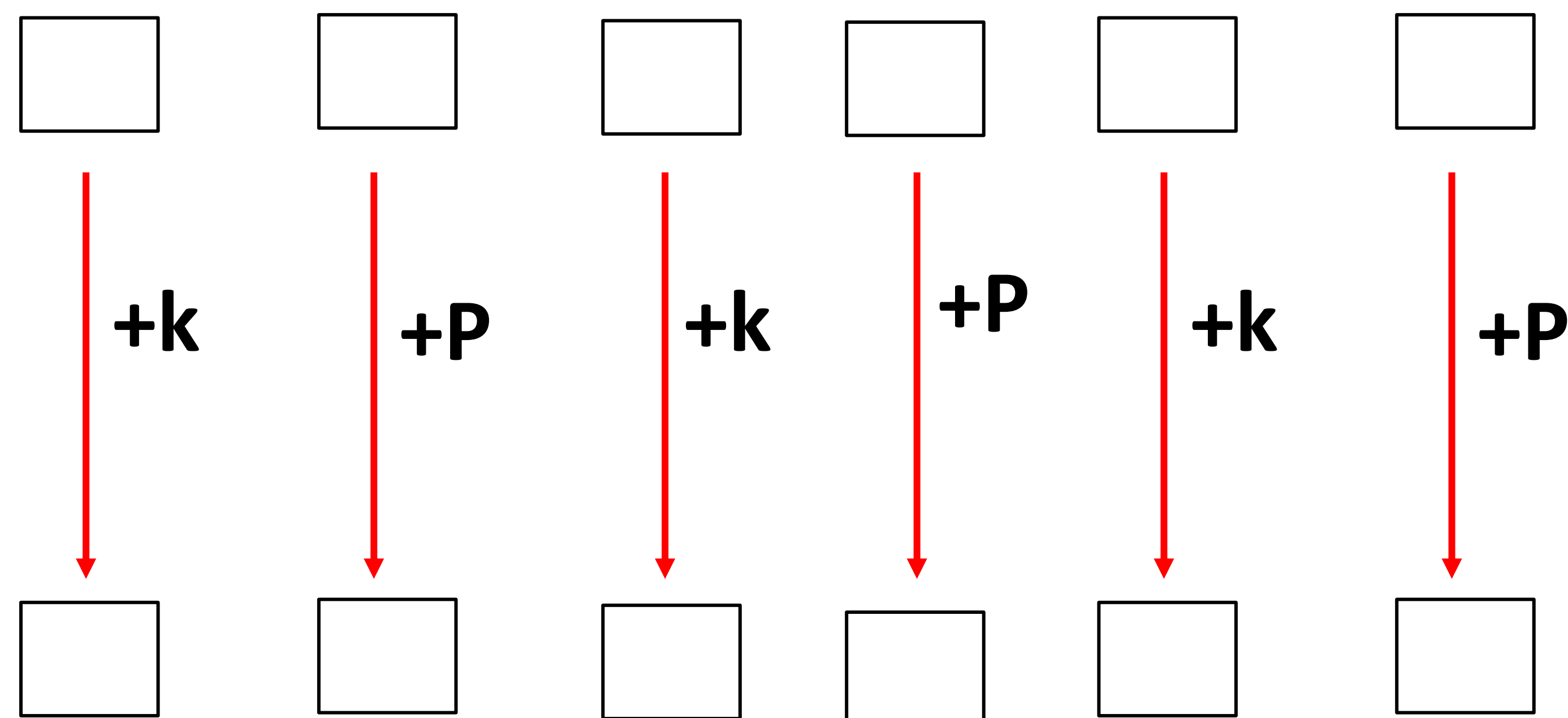
M	A	N	O	J
$\downarrow -3$	$\downarrow -3$	$\downarrow -3$	$\downarrow -3$	$\downarrow -3$
10	24	11	12	7

Logic of Letter to Number Coding



Alternate Addition / Subtraction

(A)



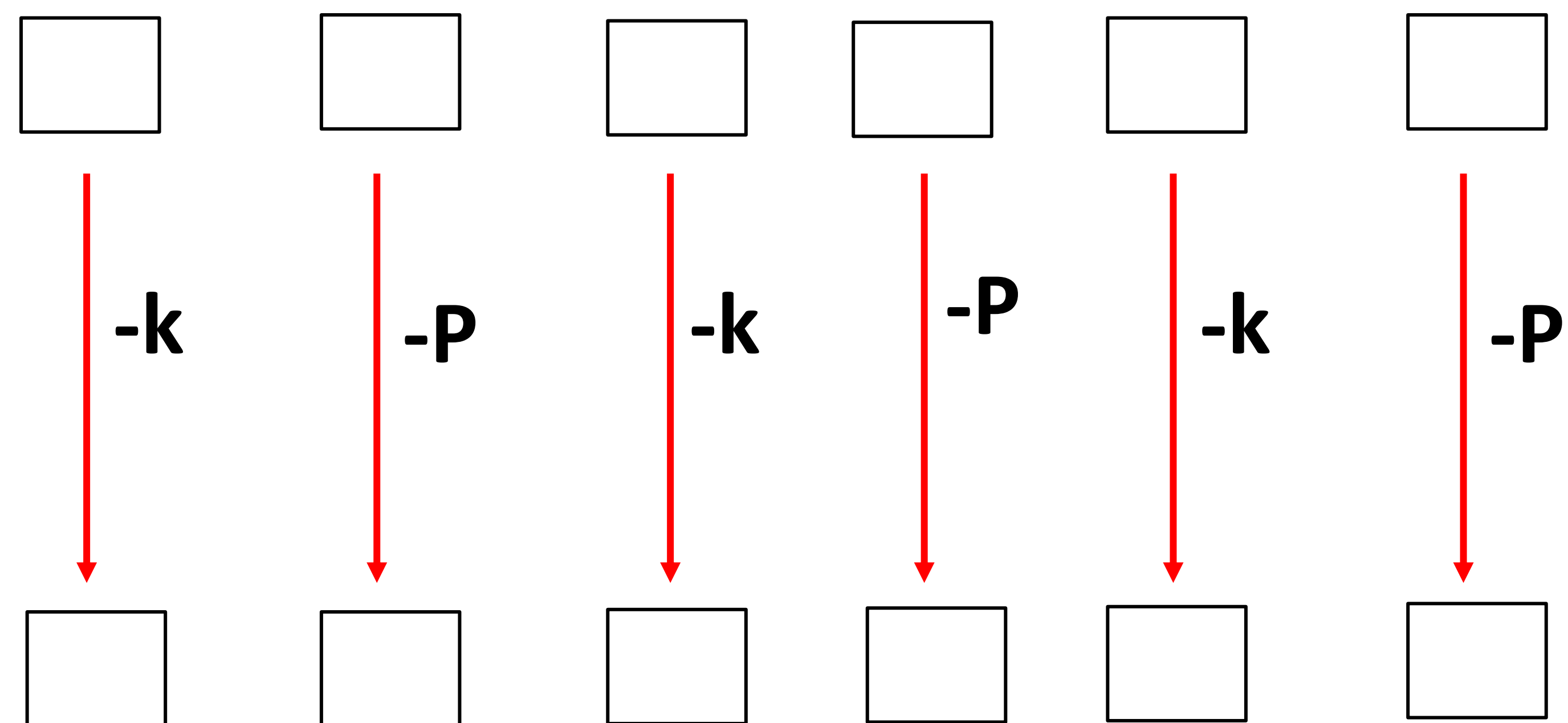
EXAMPLE :-

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



Alternate Addition / Subtraction

(B)



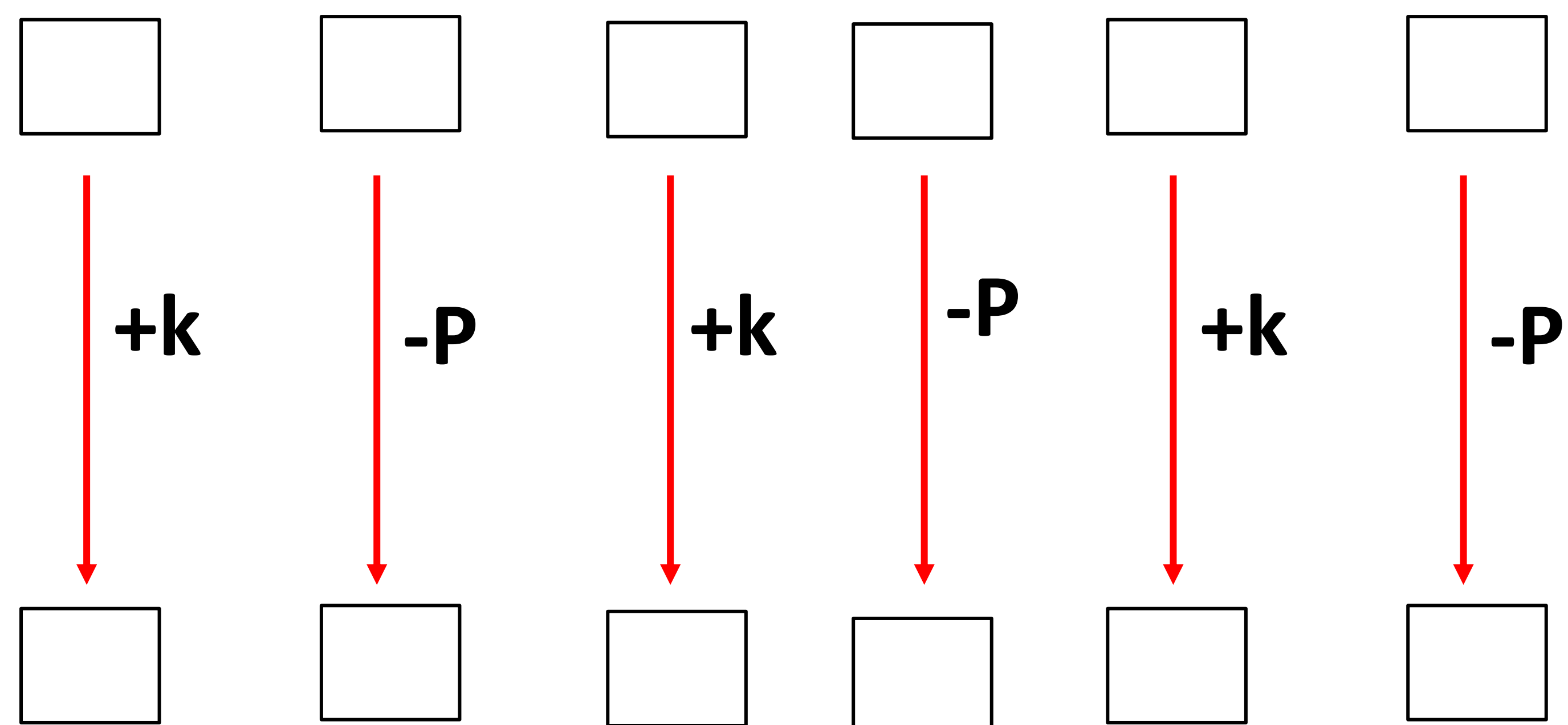
EXAMPLE :-

H	O	S	T	E	L
↓ -2	↓ -1	↓ -2	↓ -1	↓ -2	↓ -1
6	14	17	19	3	11



Alternate Addition / Subtraction

(C)



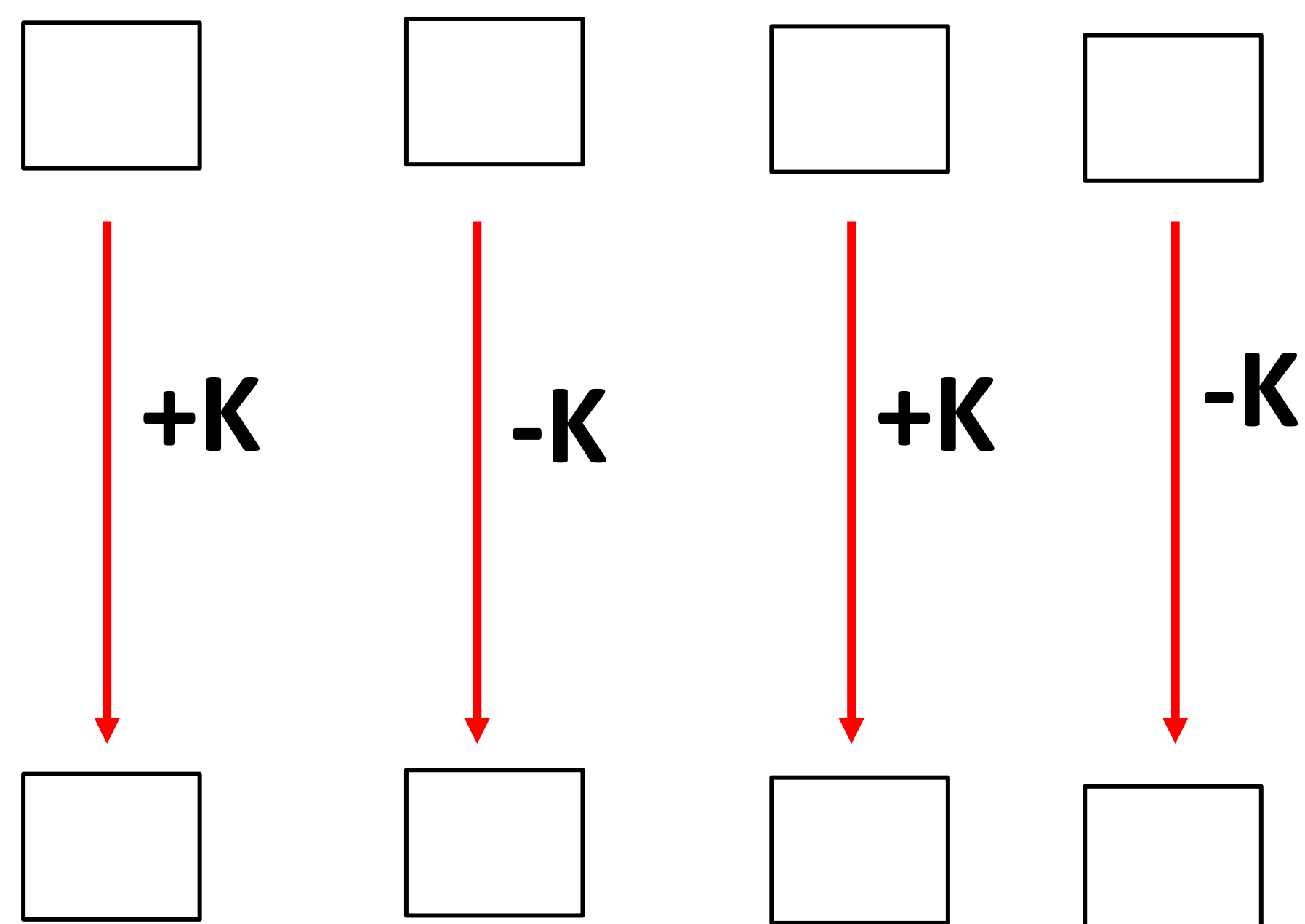
EXAMPLE :-

T	A	B	L	E
$+2$	-1	$+2$	-1	$+2$
22	26	4	11	7



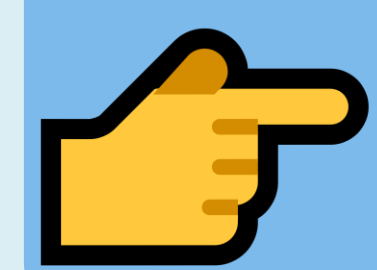
Alternate Addition / Subtraction

(D)

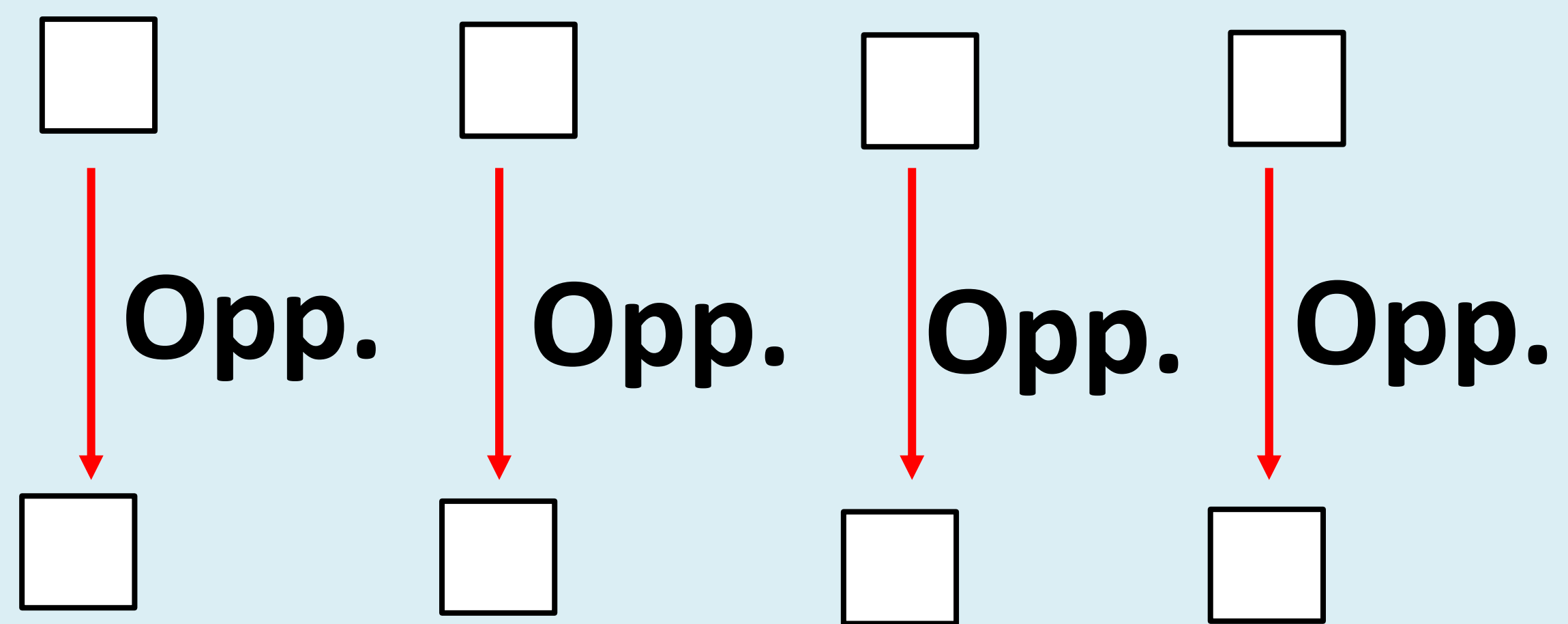


EXAMPLE :-

R	O	O	M
$\downarrow +2$	$\downarrow -2$	$\downarrow +2$	$\downarrow -2$
20	13	17	11



Opposite Logic/ विपरीत तर्क



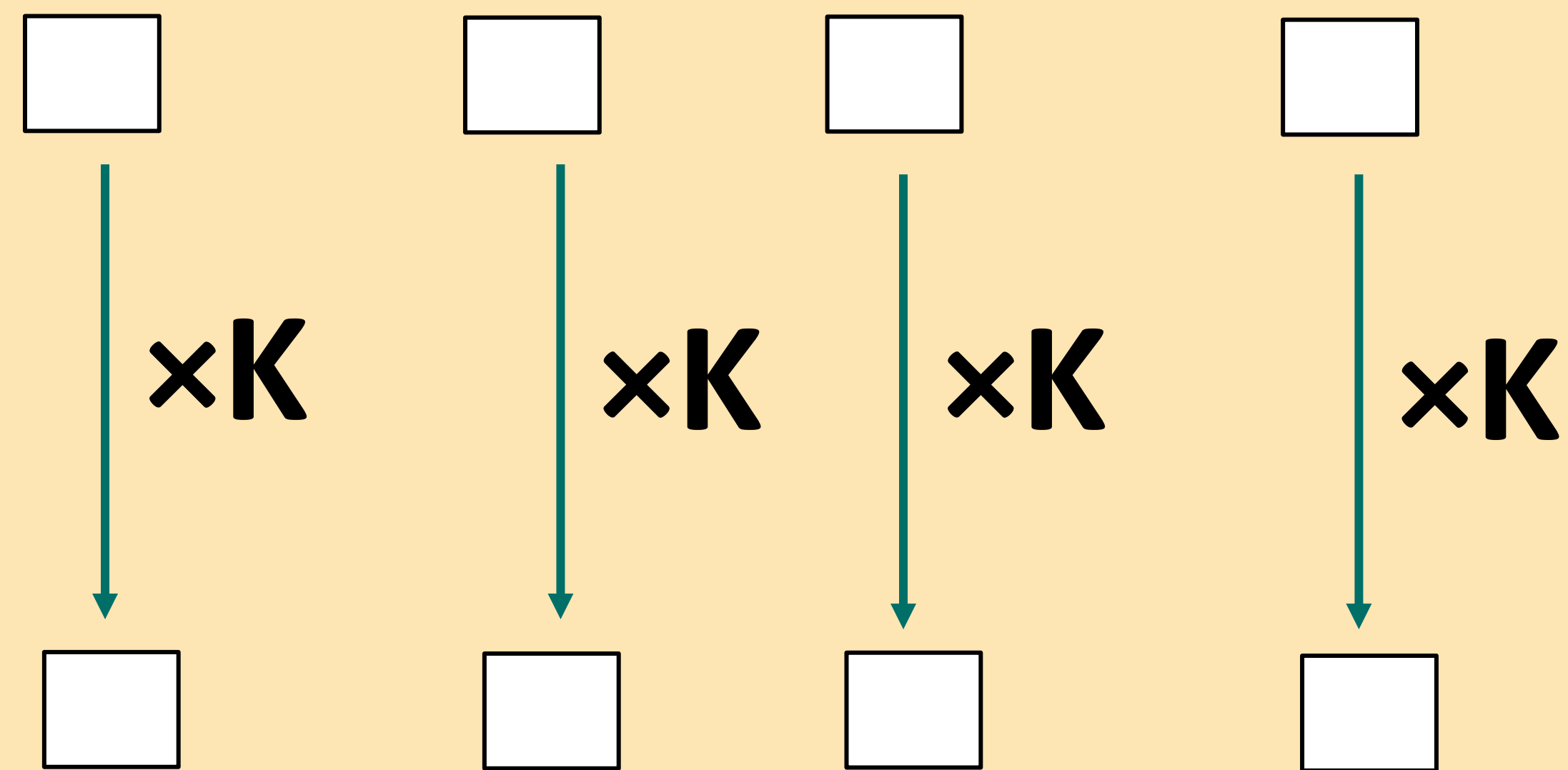
EXAMPLE :-

S	U	N	D	A	Y
↓	↓	↓	↓	↓	↓
H	F	M	W	Z	B
↓	↓	↓	↓	↓	↓
8	6	13	23	26	2

Opposite
letters

positions
of letters

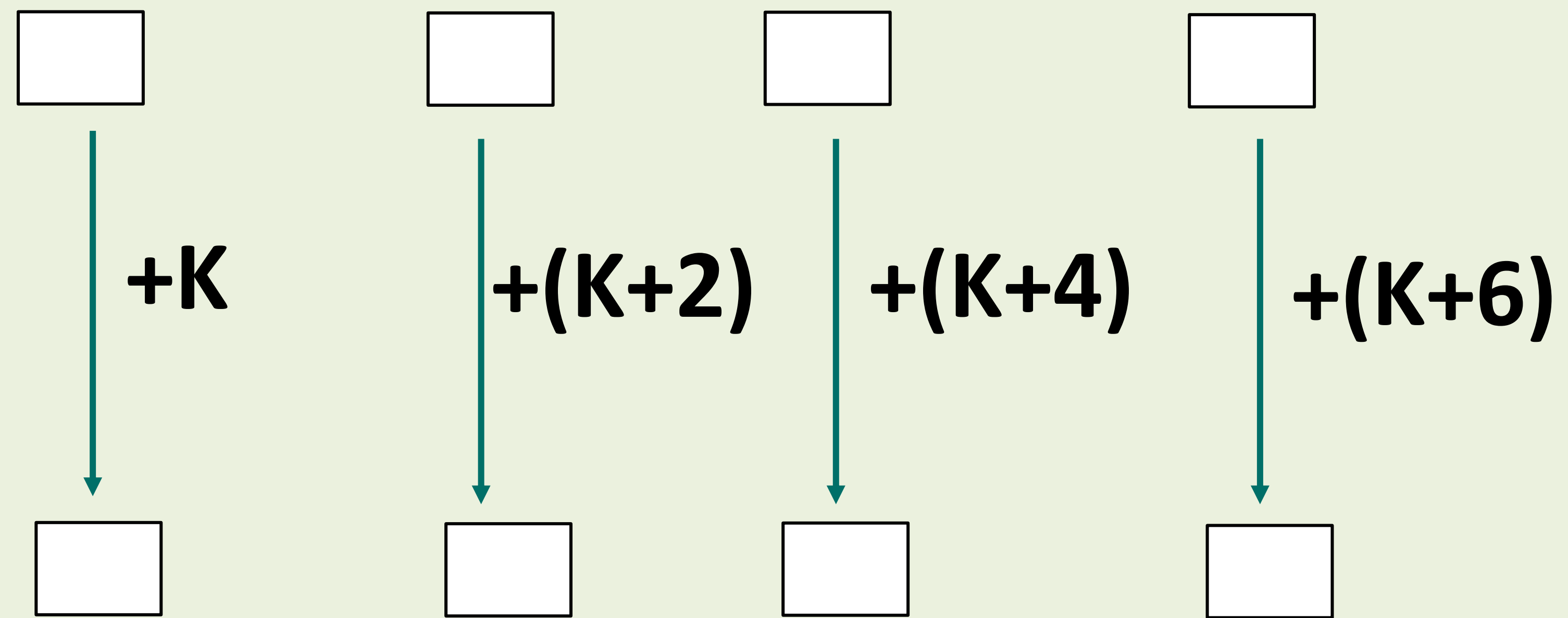
Multiplication Logic/ गुणा का तर्क



EXAMPLE :-

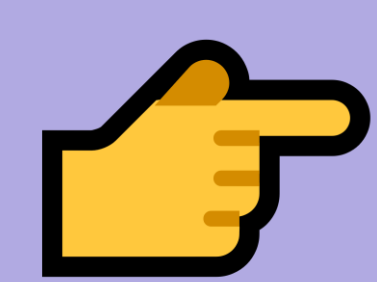
H	O	N	D	A
$\downarrow \times 3$	$\downarrow \times 3$	$\downarrow \times 3$	$\downarrow \times 3$	$\downarrow \times 3$
24	45	42	12	3

Series Addition/ श्रृंखला में जोड़

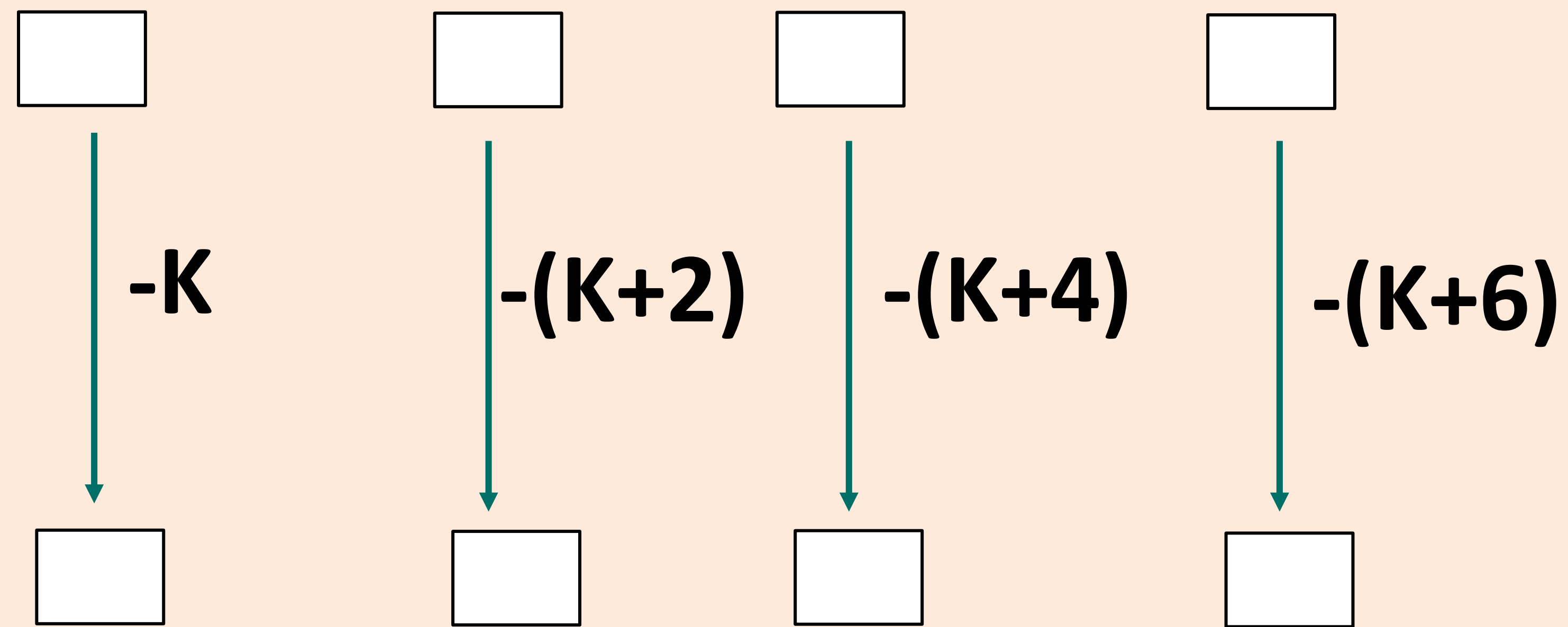


EXAMPLE :-

F	I	N	A	L
$+2$	$+2$	$+2$	$+2$	$+2$
8	11	16	3	14



Series Subtraction/ श्रृंखला में घटाना



EXAMPLE :-

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



Digit Sum



P

R

O

P

E

R



16

18

15

16

5

18

(1+6=7)

(1+8)

(1+5)

(1+6)

(0+5)

(1+8)



7

9

6

7

5

9

→ Positions of alphabets
अक्षरों का स्थान



Vowel / Consonant Logic (स्वर/व्यंजन)

Vowel (स्वर) $\longrightarrow +5$
Consonant (व्यंजन) $\longrightarrow +2$

EXAMPLE :-

R	A	V	I
$\downarrow +2$	$\downarrow +5$	$\downarrow +2$	$\downarrow +5$
20	6	24	14

Increasing / Decreasing Order (बढ़ता / घटता क्रम)

V	I	K	A	S	
↓	↓	↓	↓	↓	
22	9	11	1	19	→ Positions of alphabets/अंकों का स्थान

1 9 11 19 22 → Increasing Order/ बढ़ता क्रम

22 19 11 9 1 → Decreasing Order/ घटता क्रम

CUBE / SQUARE LOGIC

Square Example

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

→ positions of letters /
अक्षरों का स्थान

→ Square (वर्ग)

CUBE / SQUARE LOGIC

Cube Example

A



1



1

C



3



27

E



5



125

F



6



216



positions of letters /
अक्षरों का स्थान



Cube (घन)



Alphabetical order



S

I

N

G

L

E

↓
E

↓
G

↓
I

↓
L

↓
N

↓
S

→ Alphabetical order

↓
5

↓
7

↓
9

↓
12

↓
14

↓
19

Miscellaneous Logics

(A)

M	O	H	A	N
↓	↓	↓	↓	↓
17	10	22	24	16

For consonant



30 — position of consonant

For vowels



25 — position of vowels

(B)

C	R	U	E	L
↓	↓	↓	↓	↓
24	9	3	22	4

Single digit alphabet



Position of opposite alphabet

Double digit alphabet



Digit sum

The background features several decorative autumn-themed elements. In the top-left corner, there is an orange oak leaf, a wavy orange line, and three small orange oval shapes. In the top-right corner, there is a large green leaf with a brown outline and two small green oval shapes. In the bottom-left corner, there is a green leaf with a brown outline. In the bottom-right corner, there is a green wavy line, several small orange oval shapes, and an orange maple leaf.

Thank You