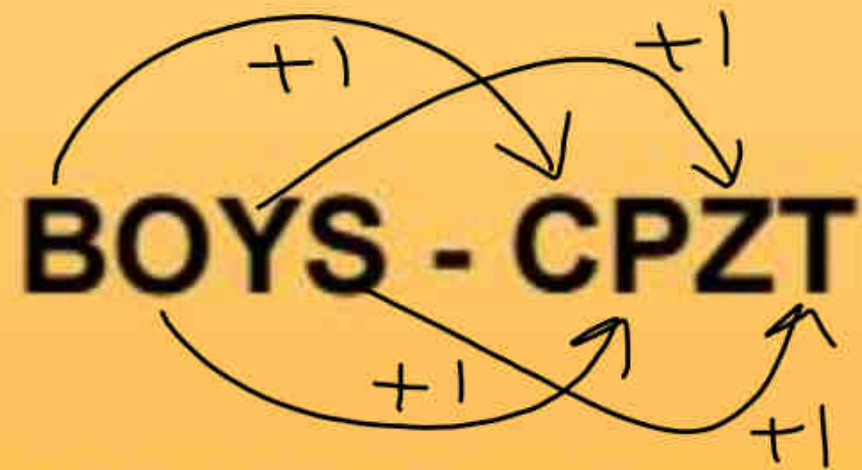


CODING - DECODING

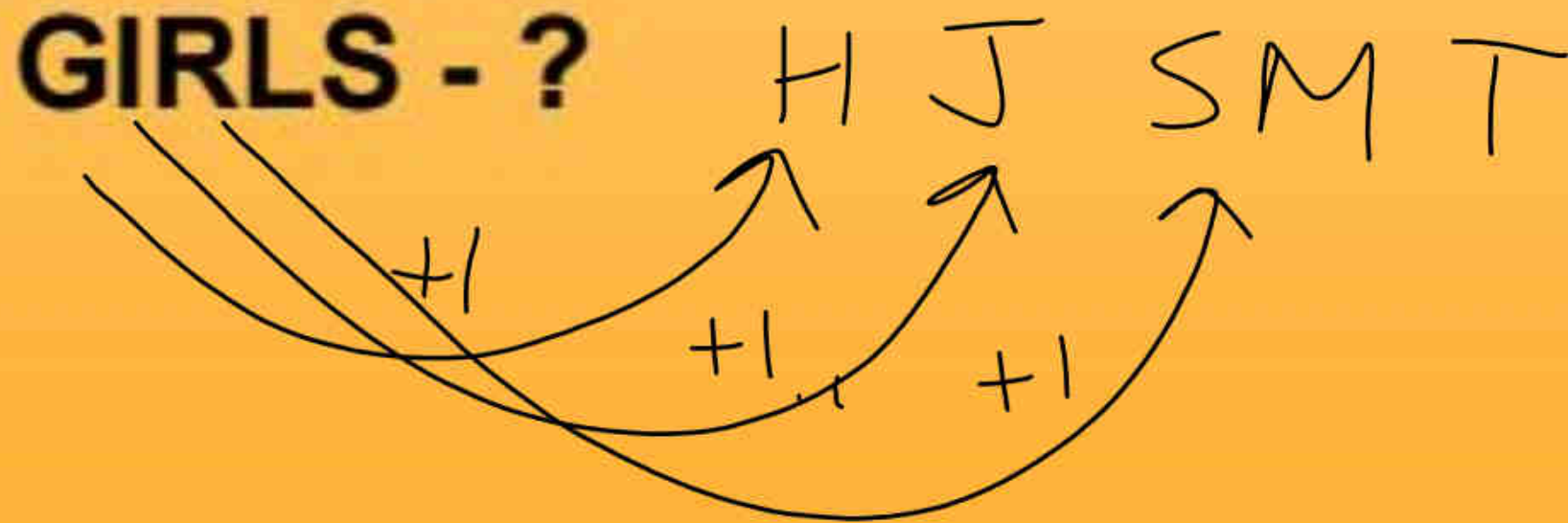
LETTER CODING

Letter to Letter

BOYS - CPZT



GIRLS - ? H J S M T



+1	-1
+2	-2
+3	-3
+4	-4
+5	-5

STUDENTS - RSMDCTSR

-1 -1 -1

TEACHER -

Q D G B Z D S

-1	+1
-2	+2
-3	+3
-4	+4
-5	+5

NORMAL - OQUQFR

SUPER -

+1 +2 +3 +4 +5 +6

T W S I W
+1 +2 +3 +4 +5

TOPPER - SDQOPS

GREAT --

U Z f Q H
+1 -1 +1 -1 +1

+2, -2, +2, -2

+3, -3, +3, -3

+ Series

- Series

+ Series
from
Last

- Series
from
Last

Even Series
Odd Series

REMOVE - SCPKAY

SOLVE -

+1 -2 +3 -4 +5 -6

T M O R J

+1 -2 +3 -4 +5

+ Series

E → 5

$$26 + 5 = 31$$

-6

25 → Y

ACTION - BODPUJ

MARKER --

N S B F S L

+1 +1

D → 4

$$26 + 4 = 30$$

-10

20 → T

DETAILS - ~~UFEQJB~~

DUSTER -

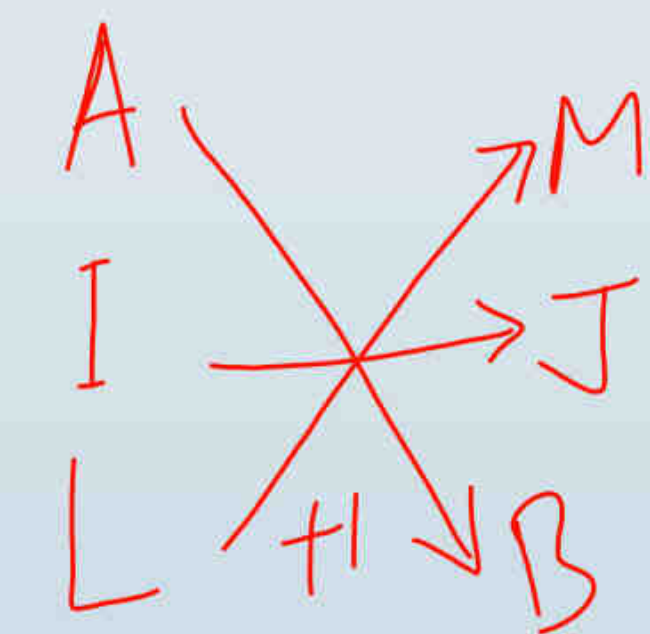
TVE ⁺S ⁺F ⁺U
+1 +1 +1

UFE MJB
+1 +1 +1 +1 +1 +1

✓✓✓ **LAPTOP - OBQUPQ**

✓✓✓ **MOBILE - XPZLON**

TABLET - UBZONU



✓✓✓✓✓
REASONING – SXZMTLDLJ

SEASON – MXZMTL

UNIVERSITY – FWJOVXSHRQ

STUDENTS –

STUDENTS

→

$\begin{array}{cccc} +1 & +1 & +1 & +1 \\ \hline EVUT & R & S & M & D \\ -1 & -1 & -1 & -1 \end{array}$

OPERATIONS – YPCNMUPQKV

-2 -2 -2 -2 -2

+2 +2 +2 +2 +2

INVISIBLES –

Q G T L G
-2 -2 -2 -2 -2

U G N D K
+2 +2 +2 +2 +2

PRODUCTION – VCPQQONJSD

+1 -1 +1 -1 +1

+1 -1 +1 -1 +1

ORIENTATION S

U M D H S N
+1 -1 +1 -1 +1 -1

T M P H U Z
+1 -1 +1 -1 +1 -1

EXPENSE

OWDHFTO

LETTERS -

S D K W T S F

THEREFORE - TGJVCPMD

RESPONSE -

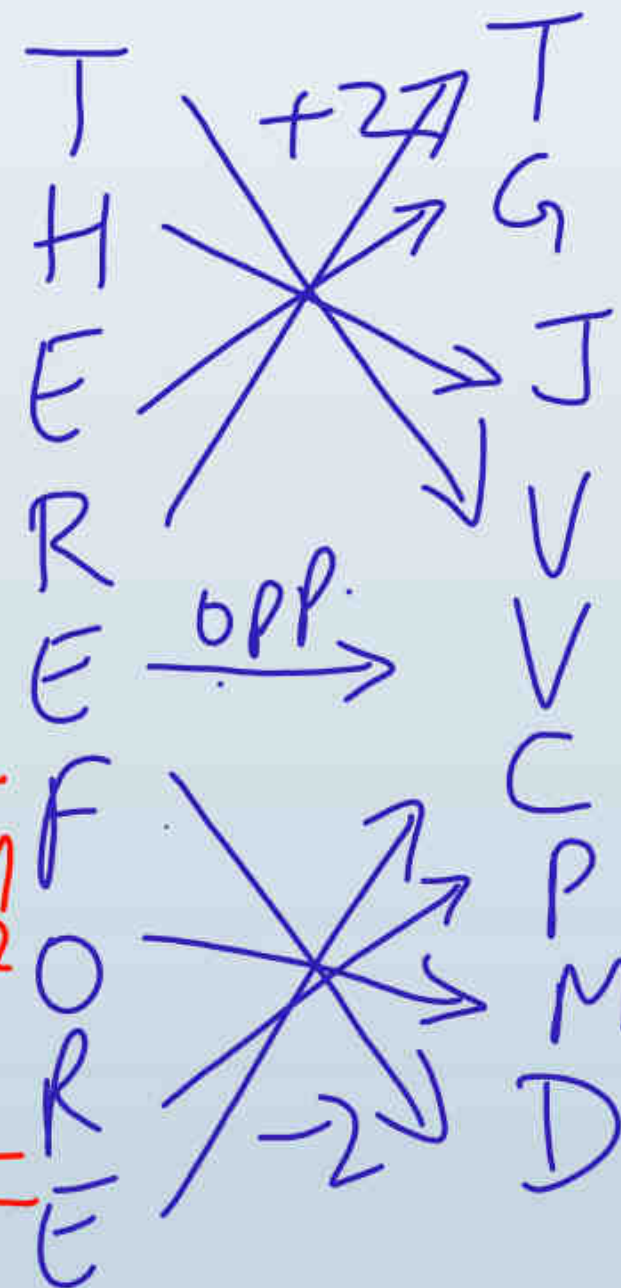
RESPONSE

opposite

RUGT COLM

RESPONSES

RUGT QCOL



CONGRATULATE – HOPDTSZQFUBM

COOPERATIVES –

+1 +1 +1 +1

+1 +1 +1 +1

-1 -1 -1 -1

Q P P D

+1 +1 +1 +1

S Z Q D

-1 -1 -1 -1

T F W J

SENSATION – OGVSYPOQL

INTERNALS –

+1 +2 +3

+1 +2 +3

-1 -2 -3

U P L

+1 +2 +3

M P C

-1 -2 -3

T N D

+1 +2 +3

ARGUMENT - VHSBSMDL

+1 +1 +1 +1 +1
-1 -1 -1 -1

ELIMINATES - ?

J N J M F R D S Z M
+1 +1 +1 +1 +1
-1 -1 -1 -1 -1

INCULCATES - JSALGUGVCE

-2 -2 -2 -2 -2
+2 +2 +2 +2 +2

-2
STANDARD - ?
+2

ADVERSAL - FUEZMZTQ

+1 -1 +1 -1

+1 -1 +1 -1

STUDENTS - ?

E T U R T S O D

+1 -1 +1 -1 +1 -1 +1 -1

GREATNESS - BGUKR

+1 +2 +3 +4

-1 -2 -3 -4

R Q C J

-2

EMPHASIS? → I R P N Y R Q F O

-1 -2 -3

-2

ASSIGNMENT - HHTRBUMFLO

VOCABULARY- ?

FORMAL - MCPVTL

ROUTINE- ? F P L X Z U Y

CRAMMING - NYUYHLLI

$+1 -2 +3 -4$
 $+1 -2 +3 -4$

SATURDAY - ?

URDO
 $+1 -2 +3 -4$

ZYGN
 $+1 -2 +3 -4$

DIVISIBLE - HUHCH

FMCJ

$-1 -1 -1 -1$
opposite

CONTINUED - ?

NORMAL - OZNILM

TEACHER - ?

MARKER - NLZQJDQ

SUPER - ?

IVSXZVG

TRTODQ
+1 -1 -1 -1 -1 -1

Opposite Letter

BOY CX

DEW GT

HS

IR

PK

LOVE

MAN

ENERGY - XZHSFOF

TOPPER - ?

$\begin{matrix} \boxed{QS} \\ -1 \quad +1 \end{matrix}$ $\begin{matrix} F \\ +1 \end{matrix}$ $\begin{matrix} Q \\ +1 \end{matrix}$ $\begin{matrix} Q \\ +1 \end{matrix}$ $\begin{matrix} P \\ +1 \end{matrix}$ $\begin{matrix} U \\ +1 \end{matrix}$

NATURE - PLBUVSGC

CLASS - ?

$\begin{matrix} \boxed{EA} \\ +2 \quad -2 \end{matrix}$ MBT $\begin{matrix} \boxed{UQ} \\ +2 \quad -2 \end{matrix}$

PURE - QOVTSQFD

NOTE- ?

O M P N U S F D
+1 -1 +1 -1 +1 -1 +1 -1

CAT - SUZBBD

NEW - ?

GREAT - UCHVL

+2 +4

+1 +3 +5

BOARD- ?

E T D S G

+1

+2

+3

+4

+5

2 -- SUBSTITUTION

'book' is coded as 'pencil', 'pencil' is coded as 'mirror', 'mirror' is coded as 'book'. Then what is useful to write on a paper?

'बुक' को 'पेंसिल' के रूप में कोडित किया गया है, 'पेंसिल' को 'दर्पण' के रूप में कोडित किया गया है, दर्पण को 'पुस्तक' के रूप में कोडित किया गया है। फिर एक कागज पर लिखने के लिए क्या उपयोगी है?

Mirror

✓
'man is coded as 'woman', woman is coded as 'girl',
'girl' is coded as 'boy', 'boy' is coded as 'worker'
then 6 years female is known as?

‘पुरुष को’ महिला ‘के रूप में कोडित किया जाता है, महिला को,
लड़की’ के रूप में कोडित किया जाता है, ‘लड़की’ को लड़के ‘के रूप
में कोडित किया जाता है,’ लड़के ‘को’ कार्यकर्ता ‘के रूप में कोडित
किया जाता है और फिर 6 वर्ष की महिला को किसके रूप में जाना
जाता है?

Boy

✓
If 'dust' is called 'air' , 'air' is called 'fire' , 'fire' is called 'water' , 'water' is called 'colour' , 'colour' is called 'rain' and 'rain' is called 'dust' , then where do fish live ?

यदि 'धूल' को 'वायु' , 'वायु' को 'अग्नि' , 'अग्नि' को 'जल' कहा जाता है , 'जल' को 'रंग' , 'रंग' को 'वर्षा' और 'वर्षा' को 'धूल' कहा जाता है तो मछली कहाँ रहती हैं?

→ Colour

'Reds' are 'blues', 'blues' are 'whites', 'whites' are 'yellows', 'yellows' are 'oranges', 'oranges' are 'pinks', then what is the colour of the sky?

White.

^{Code} Red ^{Colour} means Yellow, Yellow means

Green, Green means orange

लाल का पीला, पीला का

पीला हरा, हरा का पीला सच है।

What is colour of grass → Yellow

LETTER - NUMBER - CODING

$$A = 1$$

$$B = 2$$

$$C = 3$$

$$\vdots$$
$$Z = 26$$

$$Z = 1$$

$$Y = 2$$

$$X = 3$$

\vdots

\vdots

$$A = 26$$

$$2+15+25+19$$

BOYS - 61

61

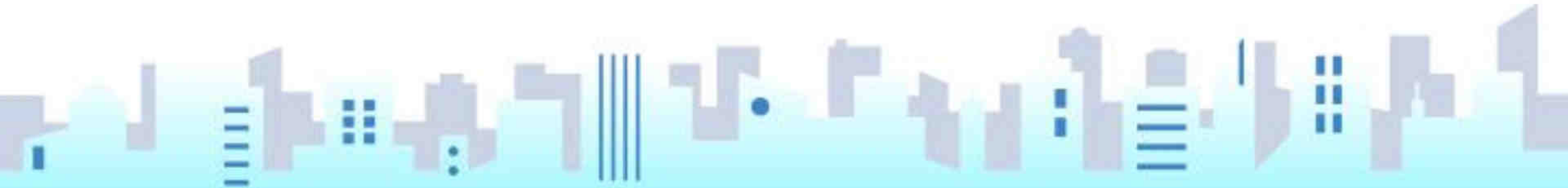
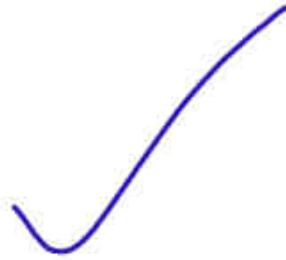


GIRLS - ?

$$7+9+18+12+19$$

=

65



$$3+1+16 \rightarrow 20+3=23$$

CAP - 23

\rightarrow Logic \rightarrow 3 Letters

DOGS - ?

$$4+15+7+19 \rightarrow 45+4 = \boxed{49} \checkmark$$

\rightarrow 4 Letter.

DOT - 33

$$4+15+20 \rightarrow 39-6 = 33$$

NOTE - ?

$$14+15+20+5 = 54-8 = \boxed{46}$$

No. of letters
+ Add
- Subtract

$2 \times (\text{No. of Letter})$
+ Add
- Subtract



$$3+1+20 \rightarrow 24 \times 3 = 72$$

CAT - 72

$\times (\text{No. of Letter})$

BAGS - ?

$$2+1+7+19 \rightarrow 29 \times 4 = 116$$

E - 5 , HOTEL - 12

\downarrow
5/1

$$8+15+20+5+12 \rightarrow 60$$

$$\frac{60}{5} = 12$$

$\div (\text{No. of Letter})$

LAMB - ?

$$12+1+13+2 = 28 \rightarrow \frac{28}{4} = 7$$



TIER - 62

$$20 + 9 + 5 + 18 = 52 + 10 = 62$$

GREAT - ?

$$(4 \times 2) + \frac{4}{2}$$

$$7 + 18 + 5 + 1 + 20 = 51 + (5 \times 2) + \frac{5}{2} = 63.5$$

RED - 6720

$$18 \mid 5 \mid 4$$

GREEN - ?

$$\begin{array}{l} 18R \searrow +2 \nearrow 16 \\ 5E \rightarrow 7 \\ 4D \searrow 20 \end{array}$$

$$+2 \rightarrow 16 \quad 77209$$

$$+2 \quad +2 \rightarrow$$

TIER

$$\begin{array}{cccc} \downarrow & \downarrow & \downarrow & \downarrow \\ 20 & 9 & 5 & 18 \\ +1 & +2 & +3 & +4 \end{array} = 62$$

GREAT

$$\begin{array}{ccccc} \downarrow & \downarrow & \downarrow & \downarrow & \downarrow \\ 7 & 18 & 5 & 1 & 20 \\ + & + & + & + & + \\ 1 & 2 & 3 & 4 & 5 \end{array} = \underline{66}$$

20 5 1
TEA - 1940

SUPER - ? 18 20 15 4 17

SSC - 66

CSS - 98

ACT - ?

$$A \quad C \quad T \\ (1 \times 1) + (3 \times 2) + (20 \times 3) = 67$$

$$S \quad S \quad C \\ (19 \times 1) + (19 \times 2) + (3 \times 3) = 66$$

$$C \quad S \quad S \\ (3 \times 1) + (19 \times 2) + (19 \times 3) = 98$$

4x15 →

DO - 60

EAT - 100

5x1x20 → 100

DIE - ?

4x9x5 → 180

ZIP - 198

ZAP - 286

VIP - ?

position from last

$$\begin{array}{r} 1 \times 18 \times 11 \\ \hline ZIP = 198 \end{array}$$

$$\begin{array}{r} ZAP \\ 1 \times 26 \times 11 \rightarrow 286 \end{array}$$

$$\begin{array}{r} VIP \\ 5 \times 18 \times 11 = 990 \end{array}$$

$$3+1+20 = 24+1 = 25 \checkmark$$

CAT - 25

USE - 47

$$21+19+5$$

PURE - ?

$$16+21+18+5 \rightarrow 60+2 = 62 \checkmark$$

DONE - 36

$$4+15+14+5$$

BOARD - 37

$$2+15+1+18+4$$

LIQUID - ?

$$12+9+17+21+9+4 \rightarrow 72-3 = 69$$

No. of vowels +, -, X, ÷
No. of Consonant. +, -, X, ÷

CODING - 34

PILOT - 27

HAND - ?

$$8+1+1+4+4 = 18$$

DOCTOR - 3

LIGHT - 2

MASTER - ?

$$1+3+1+1+9+2+0+5+1+8 \\ = 3+1 = 4$$

$$3+1+5+4+9+1+4+7 \rightarrow 34$$

CODING

PILOT

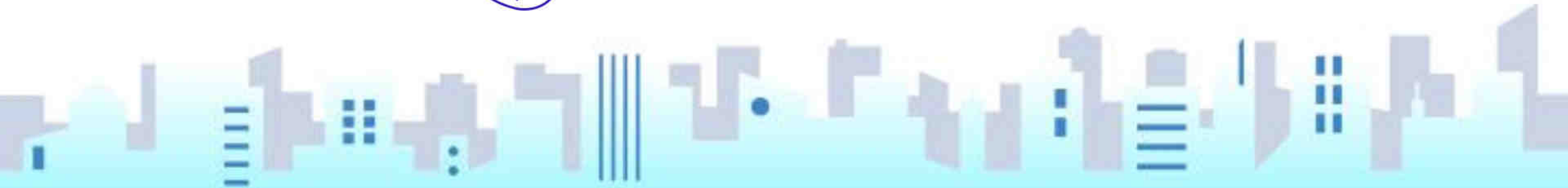
$$1+6+9+1+2+1+5+2+0 \rightarrow 27$$

DOCTOR

$$4+1+5+3+2+0+1+5+1+8 \rightarrow 3+0 = 3$$

LIGHT

$$1+2+9+7+8+2+0 \rightarrow 2+9 = 1+1 = 2$$



✓✓✓✓
SUPER - 23

✓✓✓✓
RIGHT - 14

✓✓✓✓
NATURE - ?

33

↓
No.
of
Vowels

↓
No.
of
Consonant

✓✓✓
SUPER = 89

✓✓✓✓
RIGHT = 116

✓✓✓
NATURE = ? 279

3³ 3²

$$12+9+22+5 \rightarrow 48+4=52$$

LIVE - 52

SEE - ?

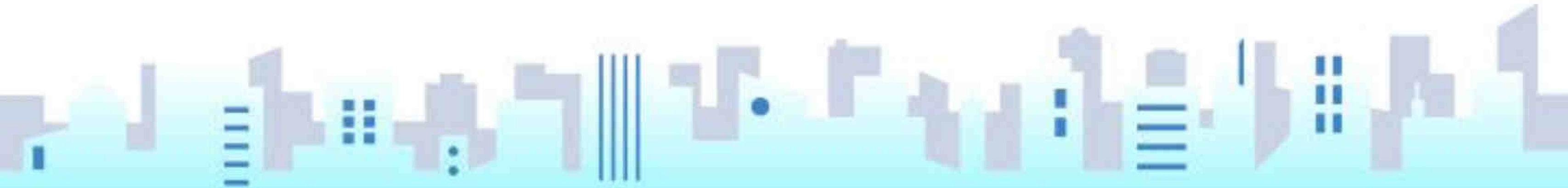
$$19+5+5 = 29+3 = \textcircled{32}$$

$$19+5+16+20 \rightarrow 60 - (4 \times 2) = \textcircled{52}$$

SEPT - 52

ACT - ?

$$1+3+20 = 24 - 6 = \textcircled{18}$$



$$20+25+16+5 = 66 + 4 = 70$$

TYPE - 70

CLASS -

$$3+12+1+19+19 \rightarrow 54+5 = \textcircled{59}$$

✓
TYPE - 67, EAR - 26, NEW -

$$20+25+16+5$$

$$= 66+1$$

$$= 67$$

$$5+1+18$$

$$24+2$$

$$= 26$$

$$14+5+23$$

$$42+1 =$$

$$\textcircled{43}$$

↓
No. of
Vowels

✓ ✓ ✓
 If REQUEST is written as S2R52TU, then how
 will ACID be written?

+1 ✓ +1 18
 -3 -3 +1 +1

(A) 1394

(B) IC94

✓ (C) BDJE ✓ ✓

(D) B3J4

A C I D
 -3 ↓ ↓ +1 ↓ -3 ↓ +1
 24 D 6 E

$1 \times 2 = 2$ $13 \times 2 = 26$
If $A = 2$, $M = 26$, $Z = 52$,
then $BET = ?$ $26 \times 2 = 52$

$(\downarrow \downarrow \downarrow)$
 $(2 + 5 + 20) \times 2 = 54$

(A) 44

(B) 54 ✓

(C) 64

(D) 72

If A = 26, SUN = 27,
then CAT = ?

$$8 + 6 + 13 = 27$$

↑ ↑ ↑
19 21 14

$$3 + 26 + 7 = 36$$

7 15 19 8 5

If GO = 32, SHE = 49,
then SOME will be equal
to

$$8 + 12 + 14 + 22 = 56$$

If ZIP = 198 and ZAP = 246, then how will you code VIP?

VIP

$$5 + 18 + 11 = (34 + 3)6$$

=

$$\text{ZIP} \rightarrow 198$$

$$1 + 18 + 11 \rightarrow 30 + 3 = 33 \times 6 = 198$$

$$\text{ZAP} \rightarrow 246$$

$$1 + 26 + 11 \rightarrow 38 + 3 = 41 \times 6 = 246$$

If DRIVER = 12, PEDESTRIAN = 20, EGG = 6,
then SHOP = ?

$$6 \times 2 \rightarrow$$






$$4 \times 2 = 8$$

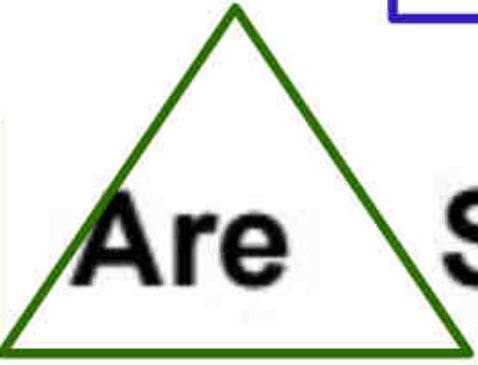

Letter

$$\downarrow$$
$$10 \times 2 = 20$$

$$\downarrow$$
$$3 \times 2 = 6$$

You  Are  Good –  sit  pit kit

 Good Is  Best –  rit  sit dit

 Best  Are Super Cool –  pit  rit fit mit

You → Kit
is → dit

Super → fit or mit
Cool → fit or mit

He is cool - 4 8 9

you are he - 7 6 4

is you not good - 2 8 7 1

'police on the alert' is written as **'da po lu ri'**, and

'trigger the process off' is written as **'po ma mil zu'**, and

'police completed off process' is written as **'mil ka zu lu'**, and

'trigger and alert completed' is written as **'ak ka ri ma**

In a certain code, 329 means GOD IS
LOVE, 927 means LOVE IS BEATIFUL,
What is the code for "GOD" ?

↓
3

In a certain code language who are
you is written as 432 and they is you is
written as 485. and they are dangerous is
written as 295. How is dangerous written
in that code language?

9

UP-STATE ,

SBI-PO, Clerk, IBPS PO, Clerk

In a certain code language

'given time simple plan' is written as '@E4 &N4 %N5 #E6'

time

'tired solution plant great' is written as '#N8 @D5 %T5 &T5'

tired

'sick point good turn' is written as '#K4 %D4 @N4 &T5'

turn

'garden sister phone team' is written as '&E5 #R6 %N6 @M4'

team

Letter → Last Letter

No. → Number of Letters.

@ → 1st letter, % → g, & → p, * → S

temperature → @E11

Plant → 2T5

Glamour → %R7

Sarkari → ~~XX~~I7

1. Which of the following code for 'translate'?

A. @E8

B. @E9

C. #E8

D. #T8

E. #T9

2. Which of the following code for 'plan'?

A. %N5

B. @E4

C. &N4

D. #E6

"login_rankers_and_scroll" is written as "&3d @6l *5n !7s"

"scroll_for_sbi_exam" is written as "@6l @3i \$3r #4m"

"study_exam_related_notes" is written as "#4m @5y !7d =5s"

"read_notes_get_job" is written as "+3b !4d =5s %3t"

Letter → Last letter | No. → Number of Letters
@ → s, \$ → f, ! → r, * → l, ! → r, * → e

. Which of the following code is for rankers?

A. @6l

B. &3d

C. !7S ✓

D. *5n

E. None of these

. According to the above information, code !7d is used for? ✓

A. study

B. exam

C. related ✓

D. notes

E. read

γ → !

. What will be the code for "exam rankers sbi job"?

- ~~A. +3b #4m %7s =5s~~
- ~~B. %3t @6l @5y !7d~~
- ~~C. %7s +3b #4m @3i~~
- ~~D. !4d \$3r @6l &3d~~
- ☒ E. None of these

γ → !

. According to the coding, what will be the code for banking? ✓

A. @7g

B. &7h ✗

C. \$7t ✗

D. one of these

E. can't say ✓

□7g

Check login and rankers
“login rankers and check” is coded as “\$4e %4g #2n @6k”

“reads article study there” is coded as “@6i #4u \$4e %4a”

“comment about yours doubt” is coded as “\$4u @4o %6m #4u”


“get clear exams enjoy” is coded as “@4e #4a \$4j %2e”

Letter → Middle
No. → No. of Letter - 1

% → 1st word of line
@ → 2nd “ “ “
* → 3rd “ “ “
\$ → last word of line

. What is the code for the exams?

A. @4e

B. #4a 

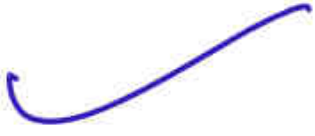
C. \$4j

D. %2e

E. None of these

. What is the code for the study?

A. \$4e

B. #4u 

C. %4a

D. @6i

E. None of these

✓ ✓ ✓ ✓ ✓ ✓ ✓
temperate winter negative feeling' is written as 'o&C i#E o\$C
e@P'

Winter

Summer
'worst summer raining cloud' is written as 'e*B e@P a*R i#E'

raining
weather

✓ ✓ ✓ ✓
'positive results weather report' is written as 'e@R e#Q o\$C i#P'

report

'heaven swings drowsy thunder' is written as 'i@L e#P a@Q
a@W'

heaven

Swings

Capital letter → best letter-2
o → 4 vowels | e → 2 vowels
i → 3 vowels | a → 1 vowel

f → 9 letter
x → 7 "
\$ → 8 "
@ → 6 letter
* → 5 "

Classic $\rightarrow e \times A$

Natural $\rightarrow i \times J$

Great $\rightarrow e * R$

^⑤ ^⑧ ^⑥ ^⑤
'today positive decent found' is written as '@6A @6V &7B @5Q'

'people attend daily party' is written as '@6V *6V #5B @5A'
daily party

'regular fitness sound health' is written as '@6A @8P #8O @5E'

'picture perfect quality movie' is written as '#6B #8B #8V @8Q'

Letter → Last letter - 3

Number → Even - 1

→ Odd + 1

@ → 2 vowels

f → 4 vowels

* → 1 "

→ 3 "

Marker → @5 0

Selection → f10 K

Concept → @8 Q

Marker Written Merit Iterated' is written as

15©R

15@T'

Iterated
'11\$D

Written
25%N

'Come Detail Order Hijacked' is written as

10\$D

17@R'

Hijacked

'6©L

Come
5#E

'Present Joystick Liable Part' is written as

18#T

12\$K'

Joystick

'18%T

14©E

'States Regards Fact Reply' is written as

20@Y

20%S'

'8#T

21©S

Letter → last letter

No. → 1st letter + 2

\$ → 8 Letters
% → 7 Letter

© → 6 letter
@ → 5 "
→ 4 "

Selected → 21 \$D

Wonder → 25 ©R

Fresher → 8 % R

✓
TANKER – mhdvao ✓

✓
NOTE – amhl ✓

REAL – pdva

BANK – moCd

T → h

A → d

N → m

K → o

E → a

R → v

O → l

L → p

B → C

✓
ROBOT – rk^h

BUT – dmlc

TRUE – akrda ✓

REAL – rhdm ✓

R → d

O → a

B → k

T → x

U → h

E → m

A → either or c

L → , , " "

Alphabet	T	N	P	C	G	A	S	E	H	K	I
Symbol	\$	%	^	&	*	?	@	+	#	£	▲

Directions : Given below are codes for a few alphabets, based on the coding answer the following questions:

Q . How will the word 'Pens' be written in coded language?

1. \$%&* ~~x~~
2. ^+%^@ ✓
3. @#\$% ~~x~~
4. +@#% ~~x~~
5. &+£ ~~x~~

↓ ↓ ↓ ↓
 ^ + % @

Alphabet	T	N	P	C	G	A	S	E	H	K	I
Symbol	\$	%	^	&	*	?	@	+	#	£	Ⓐ

Q . If the code for T is exchanged with I, code for N is exchanged with K and so on, what will be the code for word “SKIP”?

1. ~~Ⓐ~~£%#

2. ?@£\$

3. +?# \$

4. %^&#


5. *%\$#

S K I P
 ↓ ↓ ↓ ↓
 * % \$ ~~Ⓐ~~

Alphabet	T	N	P	C	G	A	S	E	H	K	I
Symbol	\$	%	^	&	*	?	@	+	#	£	Ⓐ

Q . What word will be formed when the given code is decoded: ^?&£Ⓐ%*

**Skipping
Winning
Packing
Gapping
Seeking**


 ? ?
 P A C

Numbers	9	2	1	7	5	3	6	4	8		
Codes	B	V	M	L	D	P	A	F	R		

Directions - Study the following information carefully and answer the questions given below it.

Conditions

- (i) If the first as well as the last digits are even, both are to be coded by the code for the first digit.

यदि पहले और अंतिम अंक सम हैं, तो दोनों को पहले अंक के कोड द्वारा कोडित किया जाता है।

- (ii) If the first as well as the last digits are odd, both are to be coded by the code for the last digit.

यदि पहले और साथ ही अंतिम अंक विषम हैं, तो दोनों को अंतिम अंक के कोड द्वारा कोडित किया जाना है।

① $\left. \begin{array}{l} \text{1st} \\ \text{last} \end{array} \right\} \rightarrow \underline{\text{Even}} \rightarrow \text{1st} \checkmark$

② $\left. \begin{array}{l} \text{1st} \\ \text{last} \end{array} \right\} \rightarrow \underline{\text{odd}} \rightarrow \underline{\text{last}} \checkmark$

Numbers	9	2	1	7	5	3	6	4	8		
Codes	B	V	M	L	D	P	A	F	R		

1. [✓]5[✓]62183

PAVMR P

(a) ☒ PAVMRP (b) ☒ DAVMRD (c) ☒ PAVMRD (d) ☒ DAVMRP (e) None of these

2. 627851

AVLRD M

(a) PULRDM (b) AVLDRM (c) AVLFD M (d) ☒ AVLRDM (e) None of these

3. 812354

RMVPD R

(a) RLVPDF (b) FMVPDF (c) ☒ RMVPDR (d) None of these

Numbers	9	2	1	7	5	3	6	4	8		
Codes	B	V	M	L	D	P	A	F	R		

4. 397416

(a) PBLFMP (b) ABLFMA (c) PVLFMA (d) PBLFMA (e) None of these

5. 734192

(a) DPFMBV (b) LPAMBV (c) LPFMVB (d) LPFMBV (e) None of these

Numbers	5	1	3	4	9	6	8	2	7		
Codes	P	A	K	%	R	@	D	□	M		

Conditions

(i) If the first digit is odd and the last digit is even, the codes for the first and last digits are to be reversed.

यदि पहला अंक विषम है और अंतिम अंक सम है, तो पहले और अंतिम अंक के कोड पलट दिए जाने हैं।

(ii) If the first and the last digits are even, both are to be coded as ★.

यदि पहले और अंतिम अंक सम हैं, तो दोनों को ★ के रूप में कोडित किया जाना है।

(iii) If the first and the last digits are odd, both are to be coded as \$.

यदि पहले और अंतिम अंक विषम हैं, तो दोनों को \$ के रूप में कोडित किया जाना है।

① 1st \rightarrow odd
Last \rightarrow Even

② 1st } \rightarrow Even \rightarrow *

Last

③ 1st } \rightarrow Odd \rightarrow \$

Last

Numbers	5	1	3	4	9	6	8	2	7		
Codes	P	A	K	%	R	@	D	□	M		

1. 215349 → □ APK % R

(a) RAPK%□ (b) ★APK%★ (c) \$APK%\$ (d) □APK%R (e) None of these

MA□P

2. 671254

(a) @MA□ P% (b) \$MA□P\$ (c) ★MA□ P★ (d) %MA□ P□ (e) None of these

DAK % @ R

3. 813469

(a) RAK%@D (b) DAK%@R (c) DAP%@R (d) ★AK%@★ (e) None of these

\$R%D□\$

4. 794821

(a) MR%D□A (b) AR%D□M (c) M%RD□A (d) \$R%D□\$

3	4	1	5	6	8
↓	↓	↓	↓	↓	
D	%	A	P	@	K

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