

Day A - Test

1) DI, GO, LU, OA, TG, ?

can replace the Question mark

WM. WM.

WL

* D → G → L → O → T → W

* I → O → U → A → G → M

based on the difference in Alphabets

A - 1	K - 11	U - 21
B - 2	L - 12	V - 22
C - 3	M - 13	W - 23
D - 4	N - 14	X - 24
E - 5	O - 15	Y - 25
F - 6	P - 16	Z - 26
G - 7	Q - 17	
H - 8	R - 18	
I - 9	S - 19	
J - 10	T - 20	

2) Fought votes hold office → G \$6 E #5 F *20 G \$2

a) She was depressed free → E #6 J 25 D @20 D @6

3) Locked up for months → G \$20 D @19 C ^17 G \$5

4) Many women were ducking → H !8 E #6 F *15

E #26

Margin.

ii) $\rightarrow M \rightarrow 13, a=1, r=18, g=7, i=9, n=14$

$$\text{Total} = 62 > 26.$$

So, subtract.

$$62 - 26 = 36 > 26.$$

So, subtract twice.

$$36 - 26 = 10. \text{ nearest in option}$$

Answer is G*12

3) $C^a - b^c b^c a^c - c^b a^c b^c - a^c c^b - a^c b^c - a^c c^b$

Pattern split.

C-b

bba-

cab \rightarrow correct repetitive word.

-ac * cab is a letter is shuffled so

-ab

-ac fix that.

The answer is (c) a, c, b, c, b

4) BYTEW \rightarrow YWTEB

AMFQC \rightarrow QMFCA

BYTEW \rightarrow YWTEB
1 2 3 4 5 \rightarrow 2 5 3 4 1

AMFQC \rightarrow QMFCA
1 2 3 4 5 \rightarrow 4 2 3 5 1

TI LDW \rightarrow
1 2 3 4 5 \rightarrow 2 5 3 4 1

\Rightarrow Arrangement order only differed

\rightarrow based on first order

* If two letter is same order TE
and one MF in same order

based on this
I choose WILDT

- A → +
- S → -
- M → x
- D → ÷
- B → (
- F →)

$700A110890FD B 9M10S10F = ?$
 $(700 + 110 - 90) \div (9 \times 10 - 10) = ?$
 $AM = 9$

b) My vintage house

my = mi, vintage = ve, house = sa.

c) sa, mi ve.

- + → /
- → x
- ÷ → -
- x → +

$170 - 10 + 2 \times 165 \div 25 + 5 = ?$

$170 \times 10 / 2 + 165 - 25 / 5 = 1035$

8) BOY, FMU, ? NIM, RGI

* B → F → J → N → R → Difference is 4

* O → M → K → I → G → -2

* Y → U → Q → M → I → -4

9) of the way.

best way to win → fa ka la ju

the way to hell → lu la hu fa

win of the day → na lu fa ka

to sell of night → na li ya la pi

of the way → na lu fa

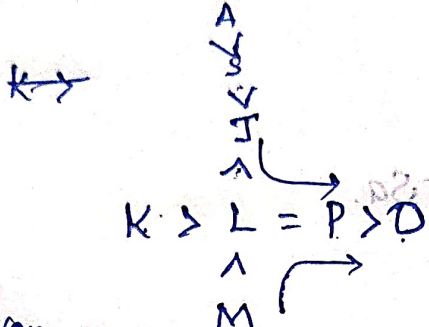
- 10) $+ \rightarrow \times$
 $- \rightarrow \div$
 $\times \rightarrow -$
 $\div \rightarrow +$

option B. $8 + 6 \div 12 \times 4 - 2 = 58$

$$S = (01101 \times 8 \times 6 + 12 \div 4 \div 2) = 5801$$

R = MA

11) St: $K > L = P > O; J < L < M; A > S > T$



i) $K > S$ x

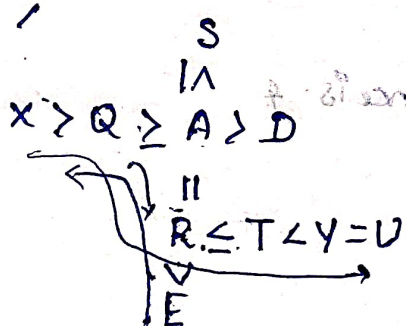
ii) $O < M$ x

iii) $J < P$ ✓

* None of them = Am.

12. St:

$X > Q \geq A > D; R \leq T < Y = U; E < R = A \geq S$



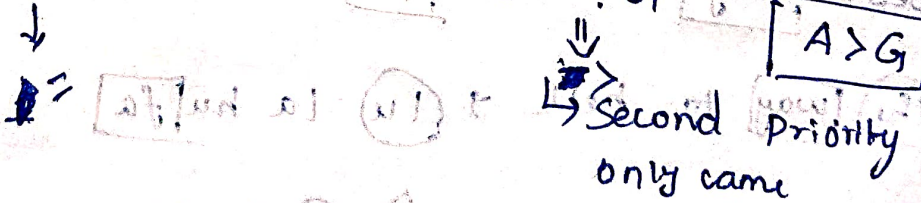
i) $Q > R$ not definitely

ii) $X > U$ greater x

iii) $E < Q$ ✓

13)

$A \geq E? S \geq F \geq V \geq S \geq B? G$



14) $17 - 7 \div 27 + 3 \times 79 = ?$

Ans = 1

$$15) \quad 5 + 3 \times 8 - 12 \div \overset{4}{\cancel{4}} = 3$$

$5 + 24 - 3$

BODMAS

$$\frac{12}{4} = 3$$

d) - and \div $5 + 3 \times 8 \div 12 - 4 = 3$