



Mahendra's



SSC CGL/CPO/CHSL

REASONING

ANALOGY

PART-2

BASED ON ALPHABET



LIVE

07:30 PM

CLASSIFICATION OF WORD ANALOGY

Word Analogy again can be reclassified into following two sections— शब्द एनालॉजी को फिर से दो खंडों में पुनः वर्गीकृत किया जा सकता है-

I. Meaningful Words ✓

II. Non- Meaningful Word ✓

TWO THINGS YOU WANT TO REMEMBER

I. ALPHABET VALUE

II. OPPOSITE

ALPHABET VALUE TRICK

HOW TO REMEMBER

LET'S START

A B C D E F G H

to 2



(A to 2)



A = 1

K = 7

TRICK TO REMEMBER A TO J

HOW TO REMEMBER

~~ABC~~
A = 1
B = 2
C = 3

D = DOG = 4
E = elephant = 5
fix = 6
G = 7
H = 8

G

I

J

TRICK TO REMEMBER K, O, T, U, V

HOW TO REMEMBER

K-11

O=15

T=20

U=21
A

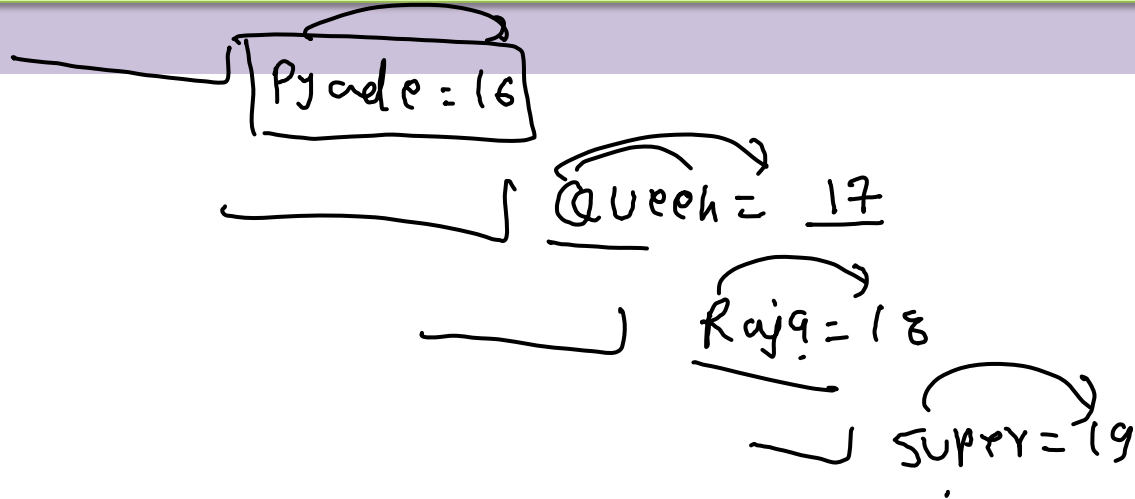
11f.
2B.
2U.

V=22

□
□
□

TRICK TO REMEMBER P TO S

HOW TO REMEMBER



TRICK TO REMEMBER M, N, X, W, L

HOW TO REMEMBER

M

W

M

13

N

14

X

24

W

23

L = LOVE = 12

Y = 25

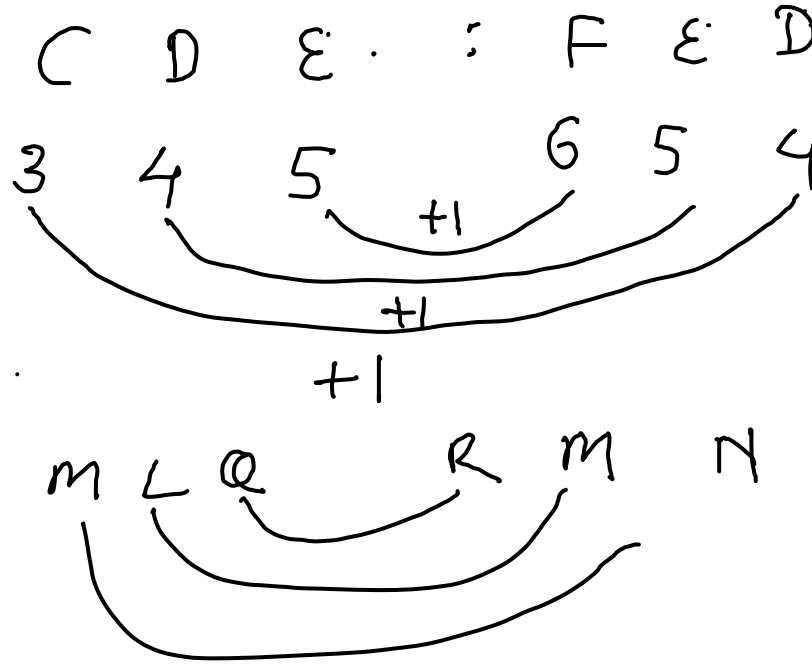
Z = 26

TRICK TO REMEMBER M, N , X , W

HOW TO REMEMBER

Q1). CDE : FED :: MLQ : ?

- (a) MNR
- (b) RNM
- (c) MPR
- (d) RMN



Q2). REPO : OPER :: MLQS : ?

- (a) ~~SQML~~
- (b) MLSQ
- (c) QLMS
- (d) MLQS

OPER

SQ.LM

(e) No ho of these

Q3). **EMONI : OIEMN :: JEPUR : ?**

- (a) JEPRU
- (b) EUPRJ
- (c) UEPRJ
- (d) PRJUE

EMONI :

OIEMN

JEPUR :

PRJEU $\approx \alpha$

EMONI

O I E MN \rightarrow

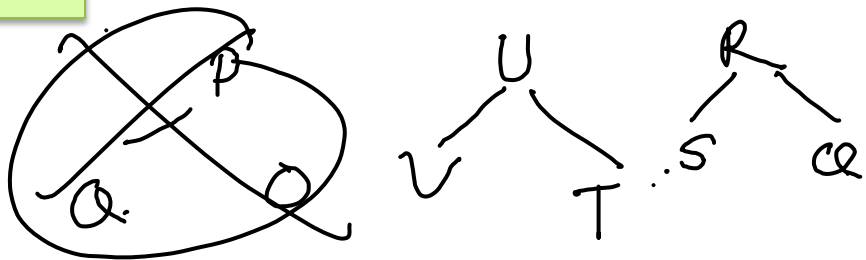
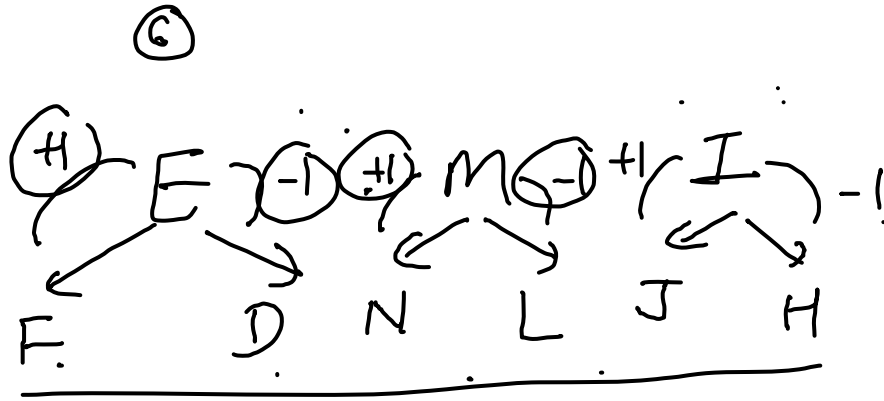
vowel (\downarrow)

JEPUR

U E PRJ \rightarrow

Q4). EMI : FDNLJH :: PUR : ?

- (a) QOTVTP
- (b) QOVTQS
- (c) QOVTSQ
- (d) QOVTPS



Q5). IBE : D :: EIHC : ?

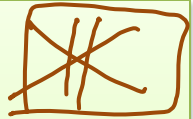
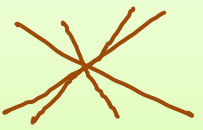
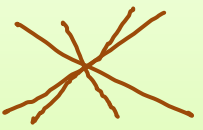
- (a) K
- (b) I
- (c) E
- (d) F

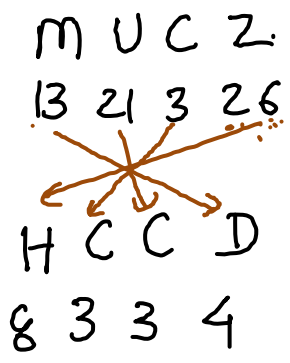
$$\begin{array}{c} I \quad B \quad E \\ \hline 9 \quad + \quad 2 \quad + \quad 5 \\ \hline \end{array} = 16$$
$$\frac{\sqrt{16}}{4 \quad 2}$$

$$\begin{array}{c} E \quad I \quad H \quad C \\ 5 \quad + \quad 9 \quad + \quad 8 \quad + \quad 3 = \sqrt{25} \\ \hline \end{array} = E \quad S$$

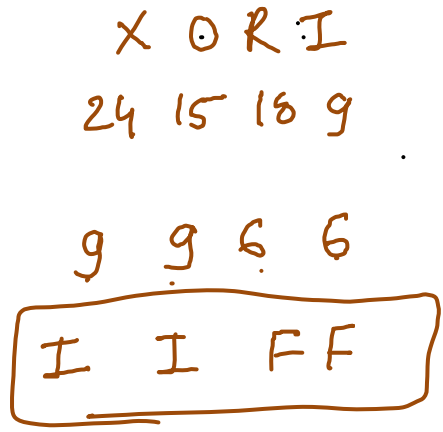
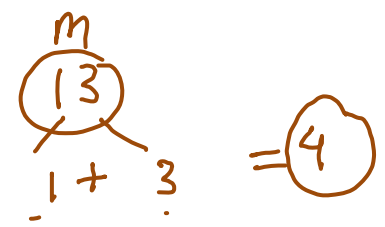
E	J	O	T	Y
5	10	15	20	25

Q6). MUCZ : HCCD :: XORI : ?

- (a) IIFE 
- (b) FIIF 
- (c) FIIF 
- (d) IIFF ✓



Single digit



Q7). JMU : H :: M L F : ?

(a) I = 9

(b) H = 8

(c) J = 10

(d) ~~M~~ \Rightarrow (13) = (4)

J M U : (H)
 $\downarrow \downarrow \downarrow$
 10 13 21 \rightarrow 8

M L F : (D)
 $\downarrow \downarrow \downarrow$
 13 12 6
 13+12+6

$10+13+21=44=8$

(31)

J M U
 10 13 21
 (1+0) (1+3) (2+1) (H)
 1 + 4 + 3 = 8

M L F
 $\downarrow \downarrow \rightarrow$
 13 12 6
 $\frac{1+3}{4}$ $\frac{1+2}{3}$ $\frac{6}{6}$
 (4) + (3) + (6) = (13)

(M) \rightarrow (13)

Q8). DKFM: FIHK :: BLGP : ?

(a) DNER

(b) CKHO

(c) ZNEN

(d) DJIN

4 11 6 13

D K F M

| | | |

F I H K

6 9 8 11

+2 -2 -2 -2

| | | |

+2 -2 +2 -2

D J

Q9). CDAF : XWZU :: DEFC : ?

- (a) VWXU
- (b) WVUX
- (c) WVXU
- (d) XWYV

opp

opposite →

↓

WVUX

addition

subtracting

34

P1

TRICK TO REMEMBER OPPOSITE

HOW TO REMEMBER

A Z *Azad*

B Y *Boy*

C X *Crax*

D W *Daw*

E V *Even*

F U *Full*

G T *Grant rule*

H S *High school*

I R *Indian Railway*

J Q *Jungle Queen*

K P *Kallu Pongud*

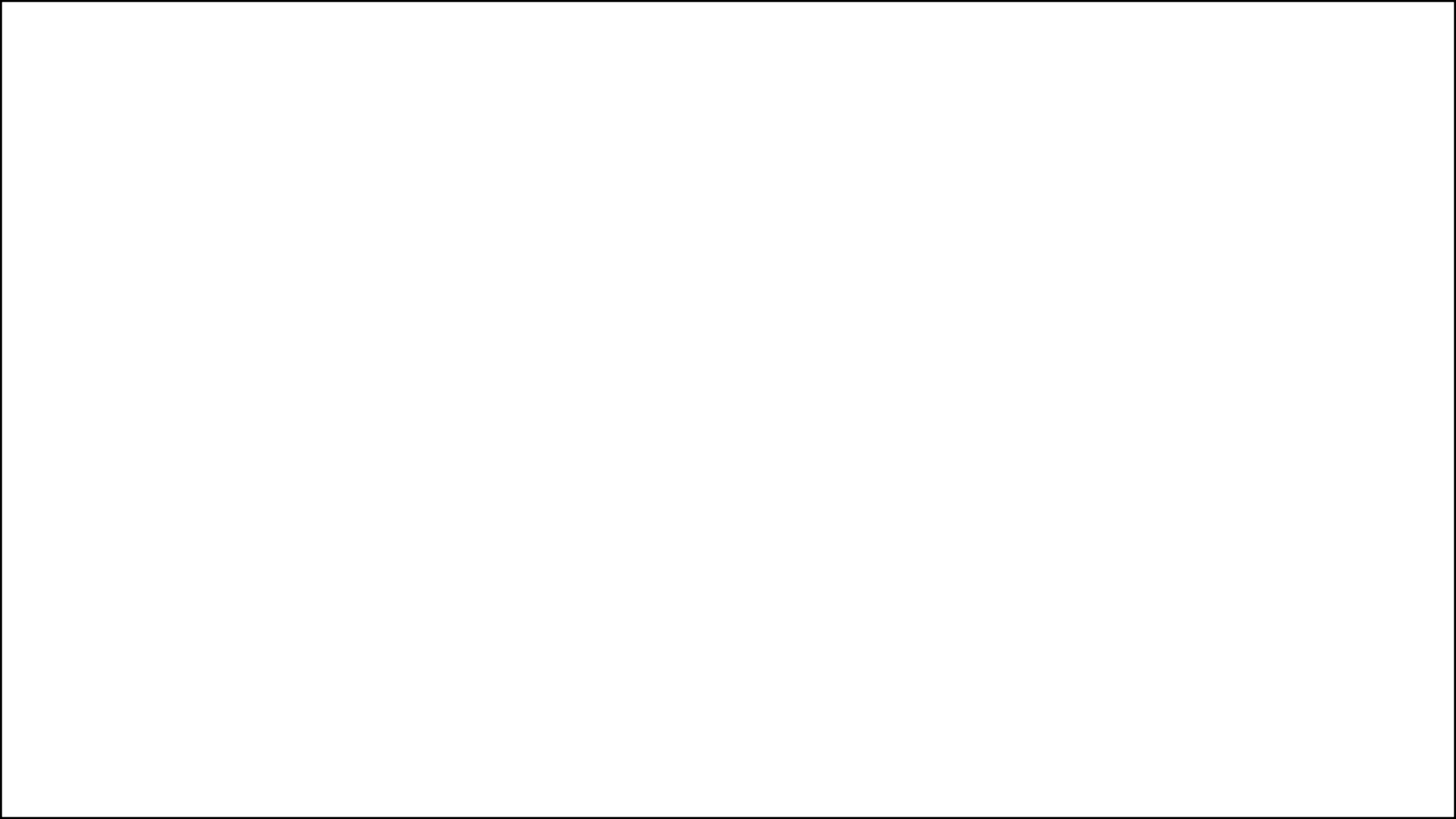
L O

LOVE

M N *MN*

TRICK TO REMEMBER OPPOSITE

HOW TO REMEMBER



Q10). **BD : U :: FM : ?**

- (a) I
- (b) H ✓
- (c) J
- (d) M

$$B + D = 2 + 4 = 6 = F = U$$

$$F + M = 6 + 13 = 19 = S = H$$

Q11). SE : GU :: PZ : ?

(a) JB

(b) JA

(c) ZJ

(d) JZ

S	E
19	5
G	U
7	21

S	E
↓	↓
H	V
8	22
-1	-1
G	U

P	Z
↓	↓
K	A
11	7
-1	-1
J	Z



Q12).LENOVO:EKISSQ::FINGER: _____

- (a) YOIJBT
- (b) YOIKBT
- (c) YNIKBT
- (d) YOIKCT

12 5 14 15 22 15
L E N O V O
|-7 | +6 | -5 | +4 | -3 | +2
E K I S S Q
S 11 9 19 19 17

FINGER

