

ALPHABET TEST

PART-02



THE ALPHABET

★ A to Z WITH NUMBERS ★



APPLE

1



BALL

2



CAT

3



DOG

4



ELEPHANT

5



FISH

6



GRAPES

7



HEN

8



ICE CREAM

9



JUG

10



KITE

11



LION

12



MANGO

13



NEST

14



ORANGE

15



PEACOCK

16



QUEEN

17



ROSE

18



SUN

19



TOMATO

20



UMBRELLA

21



VIOLIN

22



WATCH

23



X-MAS TREE

24



YACHT

25



ZEBRA

26



LEARN TODAY, LEAD TOMORROW





दूसरों की सोच से अधिक
कर दिखाना ही,
आपकी असली सफलता है।

REASONING ALPHABET TEST BY DEEPAK SIR



Q.1

Which letter is 8th to the right of the 10th letter from the left?

“बाएँ से 10वें अक्षर के दाईं ओर 8वाँ अक्षर कौन-सा है?”

Q. → L → 10

+ R → 8

New
Que

L → 18

~~L to R~~ →

E	J	O	T	Y
5	10	15	20	25

(R) Answer

- (a) R
- (b) S
- (c) Q
- (d) T

S.T

L, L
R, R → (-)

L, R
R, L → (+)

Q.2

Find the 6th letter to the left of the 17th letter from the left.

“बाएँ से 17^{वें} अक्षर के बाईं ओर 6^{वाँ} अक्षर पता कीजिए।”

$L \rightarrow 17$
 $- L \rightarrow 6$

new
key $L \rightarrow 11 \rightarrow$ (K)

- (a) J
- (b) K
- (c) I
- (d) L

REASONING ALPHABET TEST BY DEEPAK SIR



Q.3

Which letter is 3rd to the right of the 15th letter from the right end?

“दाएँ छोर से 15वें अक्षर के दाईं ओर 3rd अक्षर कौन-सा है?”

$R \rightarrow 15$

$\ominus R \rightarrow 3$

New
Q. $R \rightarrow 12$

(a) $27 - 12 = 15$

(b) $15 \rightarrow$ E J Q
5 10 15-
Ans.

(a)
(b)
(c)
(d)

L $\rightarrow$ A B C D E W X Y Z
1 2 3 4 5 23 24 25 26
26 25 24 23 22 7 6 5 4
17 17 17 17 17 17 17 17 17 $\leftarrow R$

REASONING ALPHABET TEST BY DEEPAK SIR



Q.1 बायें से 18वें अक्षर के दायें 12वां अक्षर $\rightarrow$?
12th letter to the Right of the 18th letter from left



$L \rightarrow 18$

$\oplus R \rightarrow 12$

New
Ans

$L \rightarrow 30$

$(26)^x$

$(7) \checkmark \rightarrow L \rightarrow 4 \rightarrow (D)_{\text{Ans}}$

Short trick

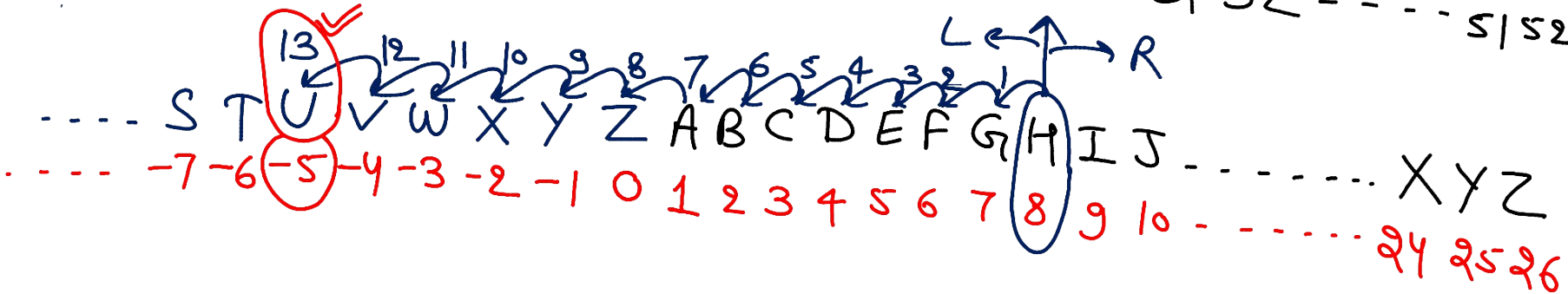
$L, L \rightarrow -$
 $R, R \rightarrow -$

$L, R \rightarrow +$
 $R, L \rightarrow +$

REASONING ALPHABET TEST BY DEEPAK SIR



AB CDE - - - - WXYZ A B C D E F - - - - YZ
1 2 3 4 5 - - - - 23 24 25 26 27 28 29 30 31 32 - - - - 51 52



L →

← R

Q.2. जैसे 8 वें अक्षर के बाएँ 13 वा अक्षर → ?

Find 13th letter to the left of 8th letter from left?



$L \rightarrow 8$

$\ominus L \rightarrow 13$

$L \rightarrow -5$ ✓

+ + + + + + + +
-∞ -3 -2 -1 0 +1 +2 +3 ... +∞

अगर Left से मान $-ve$ मिलता है तो उस $-ve$ मान को 6 में जोड़ दो।
 $6 + (-5) = 1$
 1st letter

SHORT

$L, L \rightarrow -$
 $R, R \rightarrow -$

$L, R \rightarrow +$
 $R, L \rightarrow +$

REASONING ALPHABET TEST BY DEEPAK SIR



Q.3 बायें से 5 वें अक्षर के बायें 16 वां अक्षर $\rightarrow$?

Sol. 16th letter to the left of 5th letter from left?

$\Rightarrow L \rightarrow 5$

$\ominus L \rightarrow 16$

New
Clue.

★

$L \rightarrow -11$

Short trick

$$26 + (-11)$$

$$= 26 - 11 = 15 \rightarrow \text{O}$$

Ans.

REASONING ALPHABET TEST BY DEEPAK SIR



Q.4 दायें से 10 वें अक्षर के दायें 20 वा अक्षर $\rightarrow$?
Imp. 20th letter to the right of 10th letter from right?

$\Rightarrow R \rightarrow 10$
④ $27 - (-10) \Rightarrow 37$ (बायानं)

① $R \rightarrow 20$

New
Que.

$R \rightarrow -10$

⑥ $L \rightarrow 37$

⑨ 26

11

K Answer

$L, L \rightarrow -$
 $R, R \rightarrow -$

$L, R \rightarrow +$
 $R, L \rightarrow +$

REASONING ALPHABET TEST BY DEEPAK SIR



Q.5. दायें से 20 वें अक्षर के दायें 25 वां अक्षर $\rightarrow$?

Imp. Find 25th letter to the right of the 20th letter from right?

$\Rightarrow R \rightarrow 20$

$- R \rightarrow 25$

New
Que $R \rightarrow -5$

27 - (-5) $\Rightarrow$ 32 (दायें नं०)

(b) L $\rightarrow$ 32

L $\rightarrow$ X (96) X L $\rightarrow$ 6 $\rightarrow$ F

REASONING ALPHABET TEST BY DEEPAK SIR



Q.6. दायें से 15 वें अक्षर के बायें 20 वा अक्षर $\rightarrow$?

v.v. Jimp. 20th letter to the left of 15th letter from right?

$\Rightarrow$
Method-I

R $\rightarrow$ 15

(+) L $\rightarrow$ 20

New
Case R $\rightarrow$ 35

R $\rightarrow$ 26 ~~X~~

R $\rightarrow$ 9 ✓

① 27 - 9 = 18 (बायें नं.) ✓

② 18 $\rightarrow$ R ✓ Answer

Method-2

R $\rightarrow$ 15

(+) L $\rightarrow$ 20

R $\rightarrow$ 35

① 27 - 35 = -8 (बायें नं.)

② L $\rightarrow$ -8

Solve $\rightarrow$ 26 + (-8) = 18 $\rightarrow$ R ✓

Q.6

$$\begin{array}{r} R \rightarrow 14 \\ \oplus \quad L \rightarrow 5 \\ \hline \text{New} \\ \text{Req} \quad R \rightarrow 19 \end{array}$$

$$\begin{array}{l} \text{⑨} \quad 27 - 19 = 8 \\ \text{⑥} \quad 8 \rightarrow \text{④} \end{array}$$

Ans

Which letter is 5th to the left of the 14th letter from the right end of the English alphabet?

“अंग्रेज़ी वर्णमाला के दाएँ छोर से 14वें अक्षर के बाईं ओर 5वाँ अक्षर कौन-सा है?”

Thank You

Keep Smile Always



