

~~A~~

odd no. $\Rightarrow$ Remove

Even no. $\Rightarrow$ Safe

$$\boxed{\text{Even} = 2n}$$

$$\boxed{\text{odd} \Rightarrow 2n-1}$$

Alphabet

Left + Right $\Rightarrow$ Add (+)

Left + Left $\Rightarrow$ Subtract (-)

Right + right $\Rightarrow$ Subtract (-)

To right $\Rightarrow$ +

To left $\Rightarrow$ -

Alphabet (Day 3)

Q 15^{th} to the left of 5^{th} letter from left end?

$$5 - 15 \Rightarrow -10, \quad 26 - 10 \Rightarrow \underline{\underline{16(P)}}$$

Q 13^{th} to the right of 6^{th} from right end?

$$6 - 13 \Rightarrow -7, \quad 27 - (-7) \Rightarrow \underline{\underline{34(N)}}$$

Alphabet (Day 3)

Type – 9

If we reverse first half of Alphabet then find of questions -:
यदि हम वर्णमाला के पहले भाग को उलट दें तो प्रश्नों का पता लगाएं -:

(~~m~~ $\rightarrow$ A , N $\rightarrow$ Z)

Q.1 Which letter will be 6th from left end ?

Q.1 कौन सा अक्षर बाएं छोर से छठा होगा?

$$\Rightarrow 14 - 6 \Rightarrow \underline{\underline{8(H)}}$$

Q.2 कौन सा अक्षर बाएं छोर से 9वां होगा?

Q.2 Which letter will be 9th from left end ?

$$\Rightarrow 14 - 9 \Rightarrow \underline{\underline{5(E)}}$$

Alphabet (Day 3)

$\nearrow$ ~~H~~
(m $\rightarrow$ A, N $\rightarrow$ Z)

13

Q.3 Which letter will be 11th from right end ?

Q.3 कौन सा अक्षर दाएं छोर से 11 वां होगा?

$$27 - 11 \Rightarrow \underline{\underline{16}} (P)$$

Q.4 कौन सा अक्षर दाएं छोर से 21वां होगा?

Q.4 Which letter will be 21st from right end ?

$$13 (N \rightarrow Z)$$

$$21 - 13 \Rightarrow \underline{\underline{8}} (H)$$

Alphabet (Day 3)

(m → A , N ~~→~~ z)

Q.5 Which letter will be 16th from left end ?

Q.5 कौन सा अक्षर बाएं छोर से 16 होगा?

⇒ 16 (P)

Q.6 कौन सा अक्षर बाएं छोर से 19वां होगा?

Q.6 Which letter will be 19th from left end ?

⇒ 19 (S)

Alphabet (Day 3)

Type – 10

If we reverse Second half of Alphabet then find of questions -:

यदि हम वर्णमाला के दूसरे भाग को उलट दें तो प्रश्नों का पता लगाएं -:

(A → m, Z → N)

Q.1 Which letter will be 6th from left end ?

Q.1 कौन सा अक्षर बाएं छोर से छठा होगा?

⇒ 6 (F)

Q.2 कौन सा अक्षर बाएं छोर से 9वां होगा?

Q.2 Which letter will be 9th from left end ?

⇒ 9 (I)

Alphabet (Day 3)

Q.3 Which letter will be 11th from right end ?

Q.3 कौन सा अक्षर दाएं छोर से 11 वां होगा?

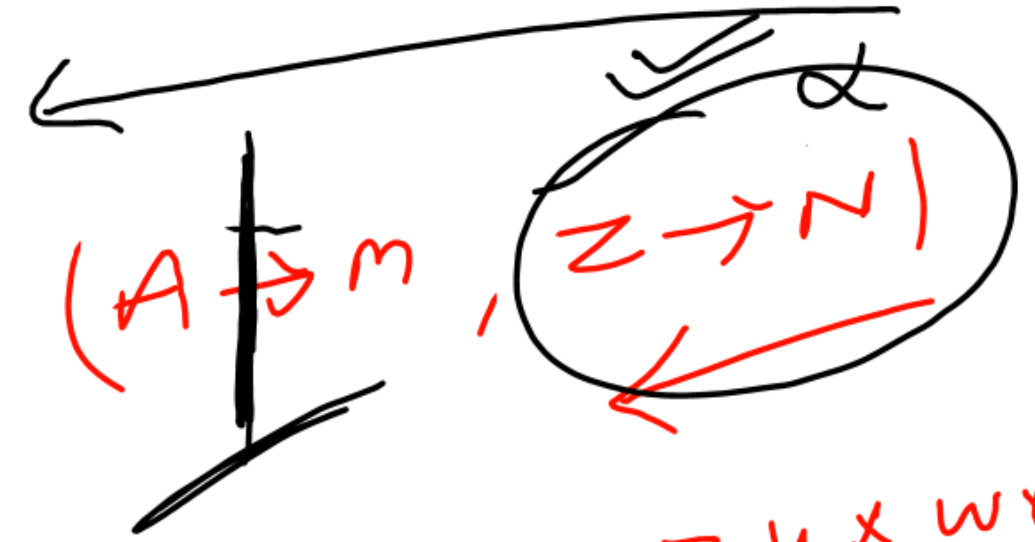
A → B

13

Q.4 कौन सा अक्षर दाएं छोर से 21वां होगा?

Q.4 Which letter will be 21st from right end ?

→ 27 - 21 ⇒ 6(F)



A → m z y x w v u t s

13 + 11 ⇒ 24(x) ROTON

Alphabet (Day 3)

(A → m, z → N)

Q.5 Which letter will be 16th from left end ?

Q.5 कौन सा अक्षर बाएं छोर से 16 होगा?

$16 - 13 \Rightarrow 3$

Diagram showing a sequence of letters with a jump of 13. The 16th letter is circled and labeled 3. There are also circled X's and a circled 3 with an arrow pointing to it.

Q.6 कौन सा अक्षर बाएं छोर से 19वां होगा?

Q.6 Which letter will be 19th from left end ?

$19 (A \rightarrow m) \Rightarrow 6$

$27 - 6 \Rightarrow 21$

Alphabet (Day 3)

Type – 11

Q.1 Which letter will be exactly between 6th and 18th letter from left end ?

Q.1 बाएं छोर से छठे और 18वें अक्षर के ठीक बीच में कौन सा अक्षर होगा?

F G H I J K L M N O P Q R

$$\frac{6 + 18}{2} = \frac{24}{2} = \underline{\underline{12(L)A}}$$

Alphabet (Day 3)

Q.2 Which letter will be exactly between 9th and 19th letter from left end ?

Q.2 बाएं छोर से 9वें और 19वें अक्षर के ठीक बीच में कौन सा अक्षर होगा?

$$9 + 19 \Rightarrow \frac{28}{2} \Rightarrow \underline{\underline{14(N)}}$$

Alphabet (Day 3)

Type - 11

Q.1 Which letter will be exactly between 9th from left end and 6th letter from left end ?

Right

Q.1 बाएं छोर से 9वें और बाएं छोर से छठे अक्षर के ठीक बीच में कौन सा अक्षर होगा?

Left $\Rightarrow 9$ (I) ✓

Right $\Rightarrow 6$

$\hookrightarrow 27 - 6 \Rightarrow 21$ (U) ✓

$$\frac{21 + 9}{2} \Rightarrow \frac{30}{2} \Rightarrow \underline{\underline{15(0)}}$$

Alphabet (Day 3)

Q.2 Which letter will be exactly between 6th from left end and 13th letter from ~~left~~ ^{Right} end ?

Q.2 बाएं छोर से छठे अक्षर और बाएं छोर से 13वें अक्षर के ठीक बीच कौन सा अक्षर होगा?

$$\text{Left} \Rightarrow 6 (\checkmark)$$

$$14 + 6 \Rightarrow \frac{20}{2}$$

$$\text{Right} \Rightarrow 13$$

$$\Rightarrow \underline{\underline{10 (J)}}$$

$$\rightarrow 27 - 13 \Rightarrow 14 (\checkmark)$$

Alphabet (Day 3)

Type – 13

Q.1 Which letter will be exactly between 6th and 13th letter from left end ?

Q.1 बाएं छोर से छठे और 13वें अक्षर के ठीक बीच में कौन सा अक्षर होगा?

$$\frac{6 + 13}{2} \Rightarrow \frac{19}{2} \Rightarrow 8.5$$

+0.5 → 9 (I)
-0.5 → 8 (H)
→ CND ✓

Alphabet (Day 3)

Q.2 Which letter will be exactly between 9th and 18th letter from left end ?

Q.2 बाएं छोर से 9वें और 18वें अक्षर के ठीक बीच में कौन सा अक्षर होगा?

$$\frac{9+18}{2} \Rightarrow \frac{27}{2} \Rightarrow 13.5$$

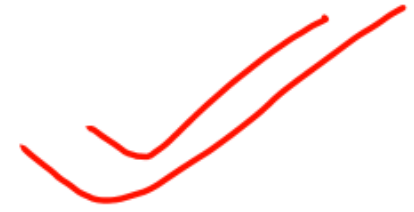
Diagram illustrating the calculation of the middle letter position:

From 13.5, adding 0.5 gives 14 (N), and subtracting 0.5 gives 13 (M). The result 13 (M) is underlined.

(N)

gram + Res

Alphabet (Day 3)



more Question + more practice $\Rightarrow$ more chance of
Selection