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Class-3

2

Alphabetical Series-03

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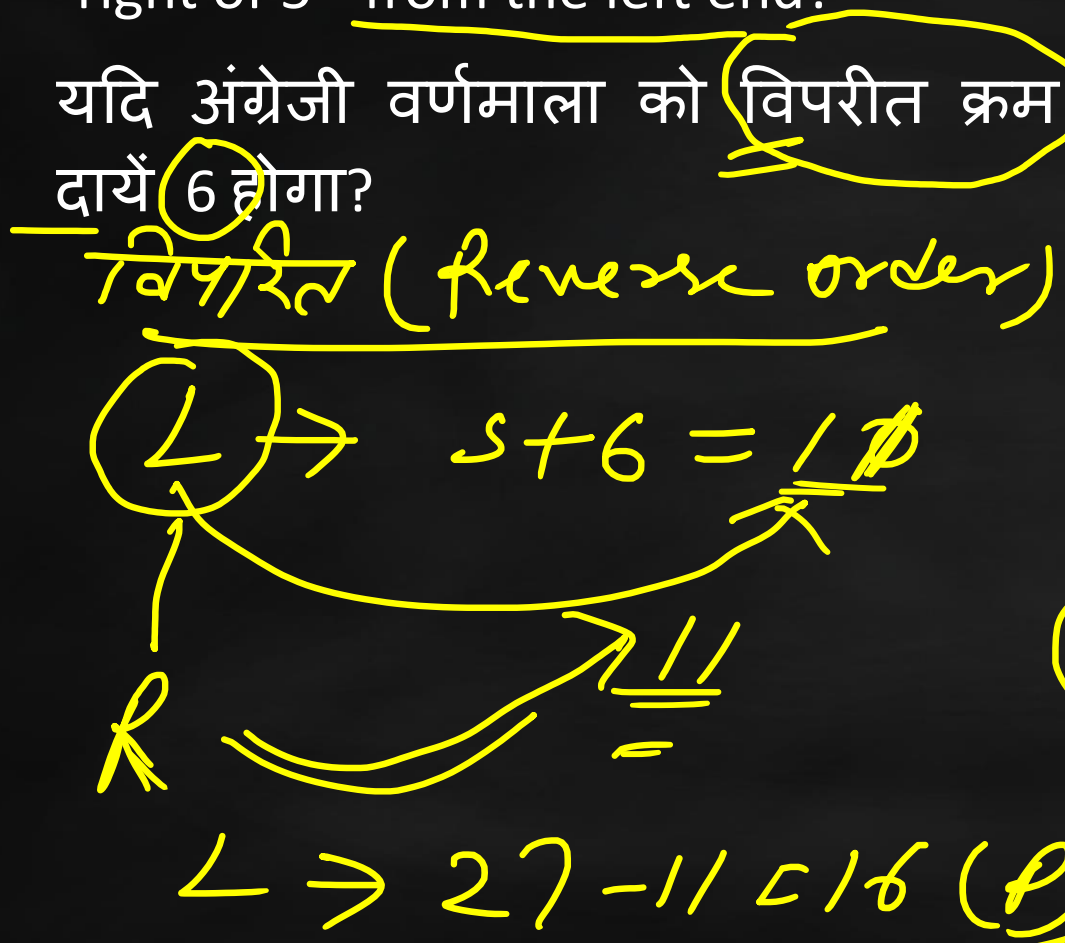
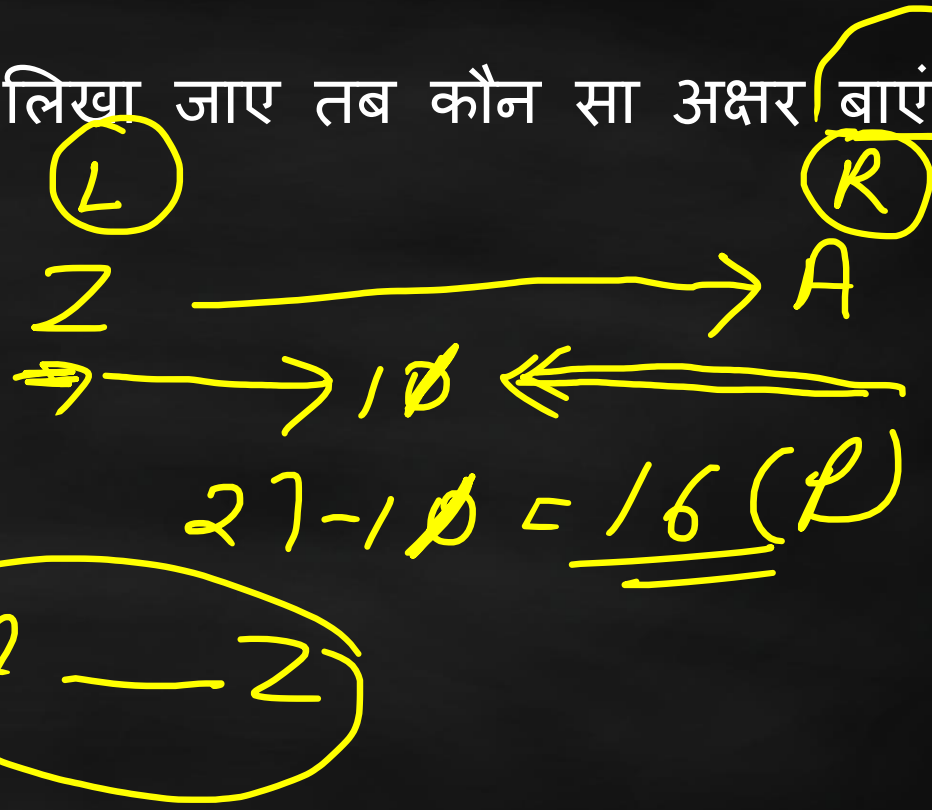
Alphabetical Series-03

28. If alphabetical series is written in the reverse order then which letter will be 6th to the right of 5th from the left end?

यदि अंग्रेजी वर्णमाला को विपरीत क्रम में लिखा जाए तब कौन सा अक्षर बाएं से 5 के दायें 6 होगा?





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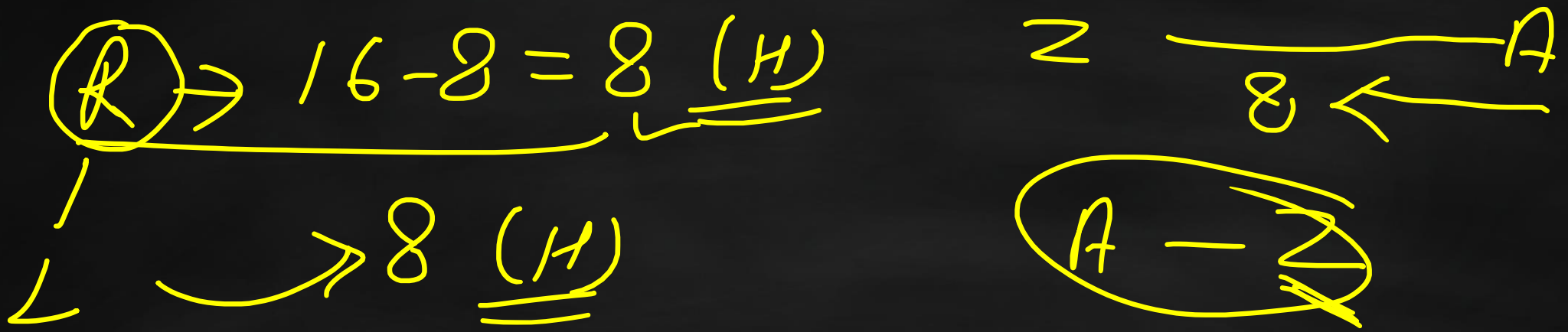
Alphabetical Series-03

29. If English alphabetical series is written in the reverse order then which letter will be 8th to the right of 16th from the right end?

यदि अंग्रेजी वर्णमाला को विपरीत क्रम में लिखा जाए तब कौन सा अक्षर दाएं से 16 वें के दायें 8 होगा?



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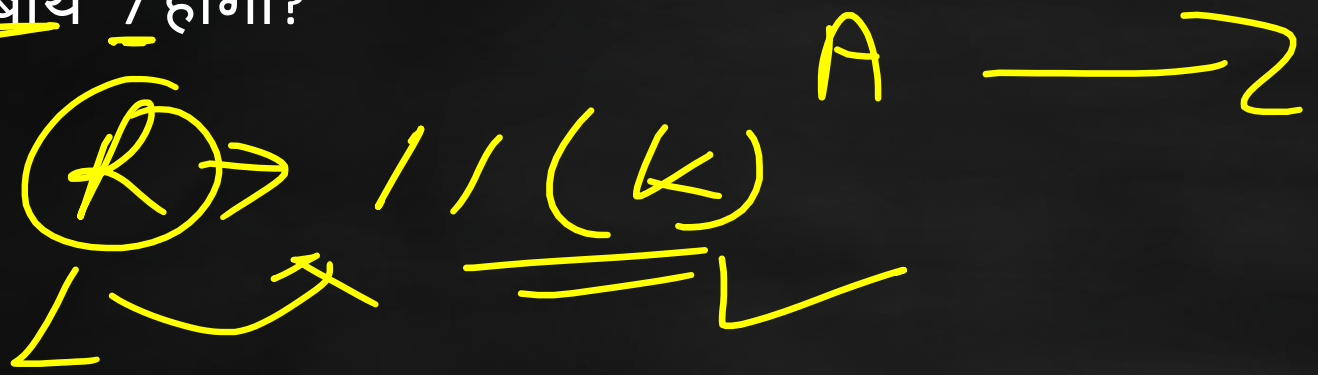
Alphabetical Series-03

30. If English alphabetical series is written in the reverse order then which letter will be 7th to the left of 4th from the right end?

यदि अंग्रेजी वर्णमाला को विपरीत क्रम में लिखा जाए तब कौन सा अक्षर दाएं से 4 के बायें 7 होगा?



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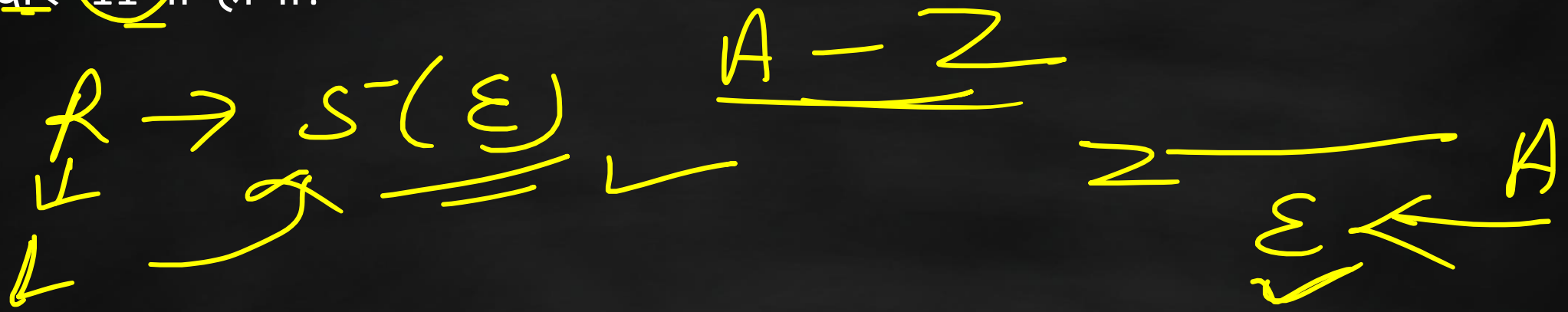
Alphabetical Series-03

31. If English alphabetical series is written in the reverse order then which letter will be 11th to the right of 16th from the right end?

यदि अंग्रेजी वर्णमाला को विपरीत क्रम में लिखा जाए तब कौन सा अक्षर दाएं से 16 वें के दाएं 11 वां होगा?



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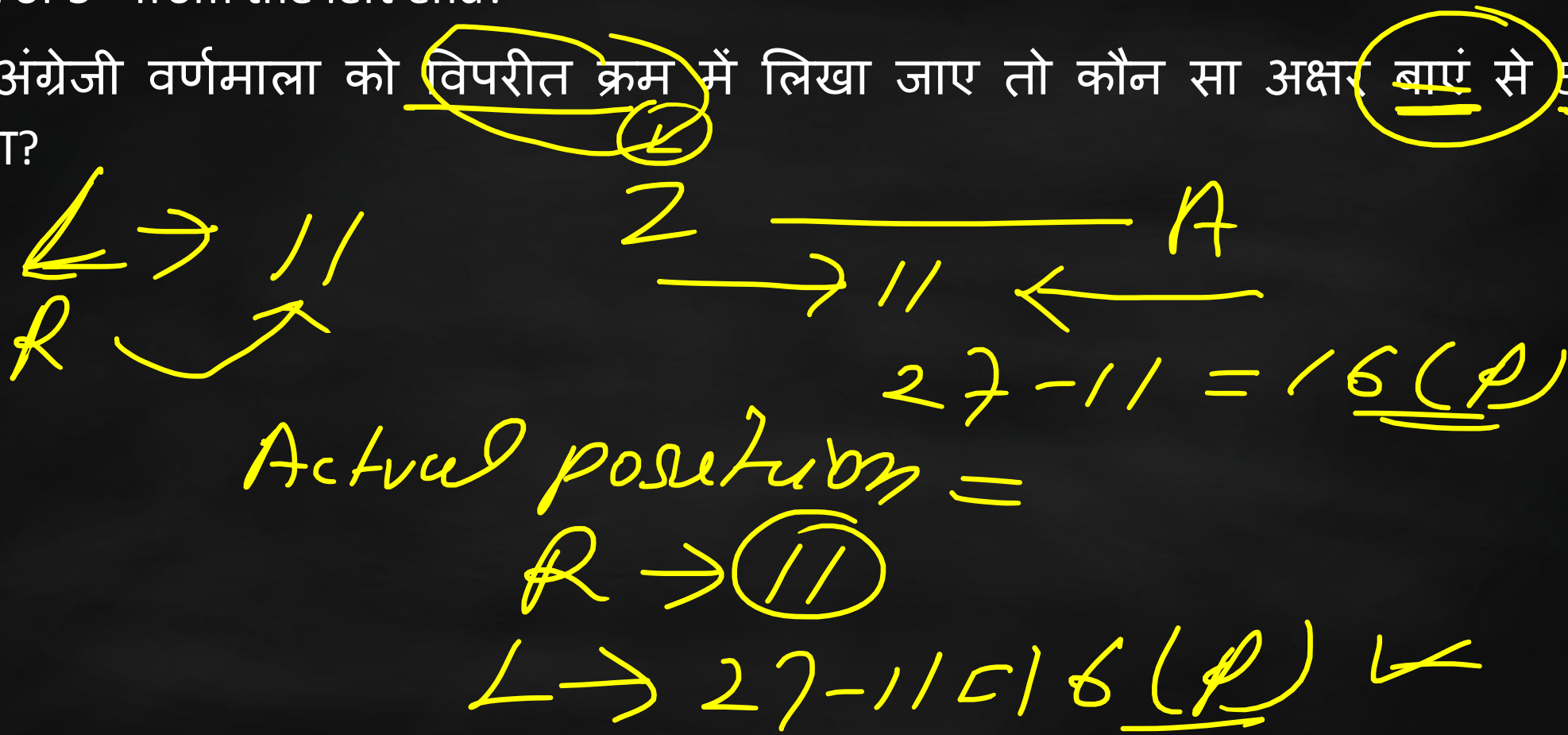
32. If English alphabetical series is written in the reverse order then which letter is 6th to the right of 5th from the left end?

यदि अंग्रेजी वर्णमाला को विपरीत क्रम में लिखा जाए तो कौन सा अक्षर बाएं से 5 के दाएं 6 होगा?



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Alphabetical Series-03

33. If English alphabetical series is written in the reverse order then which letter will be 2nd to the left of 5th to the right of 3rd from the left end?

यदि अंग्रेजी वर्णमाला को विपरीत क्रम में लिखा जाए तो कौन सा अक्षर बाएं से 4 के दाएं 6 के बाएं 3 होगा?

Left → 4 + 6 − 3

L → 7

R

→ 7 ←

Z — A

27 − 7 = 20 (T)

AP

R − 7

L → 27 − 7 = 20 (T)

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Alphabetical Series-03

34. If every alternative letter starting from A is deleted then which letter will be 5th to the right of 5th from the left end?

यदि A से शुरू होने वाले प्रत्येक दूसरा अक्षर हटा दिया जाए तब कौन सा अक्षर बाएं से 5 वें के दायें 5 होगा?

A B C D E F G H

$\times 2$ (B D F H) $\times 2$ ... 2 = 13

2 4 6 8

Even series = $\times 2$

L = 5+5 = 10×2 = 20 (T)

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Alphabetical Series-03

35. If every alternative letter starting from A is deleted then which letter will be 3rd to the right of 4th from the left end?

यदि A से शुरू होने वाले प्रत्येक दूसरा अक्षर हटा दिया जाए तब कौन सा अक्षर बाएं से 4 वें के दायें 3 होगा?

L → 4 + 3 = 7 × 2 = 14 (M) L

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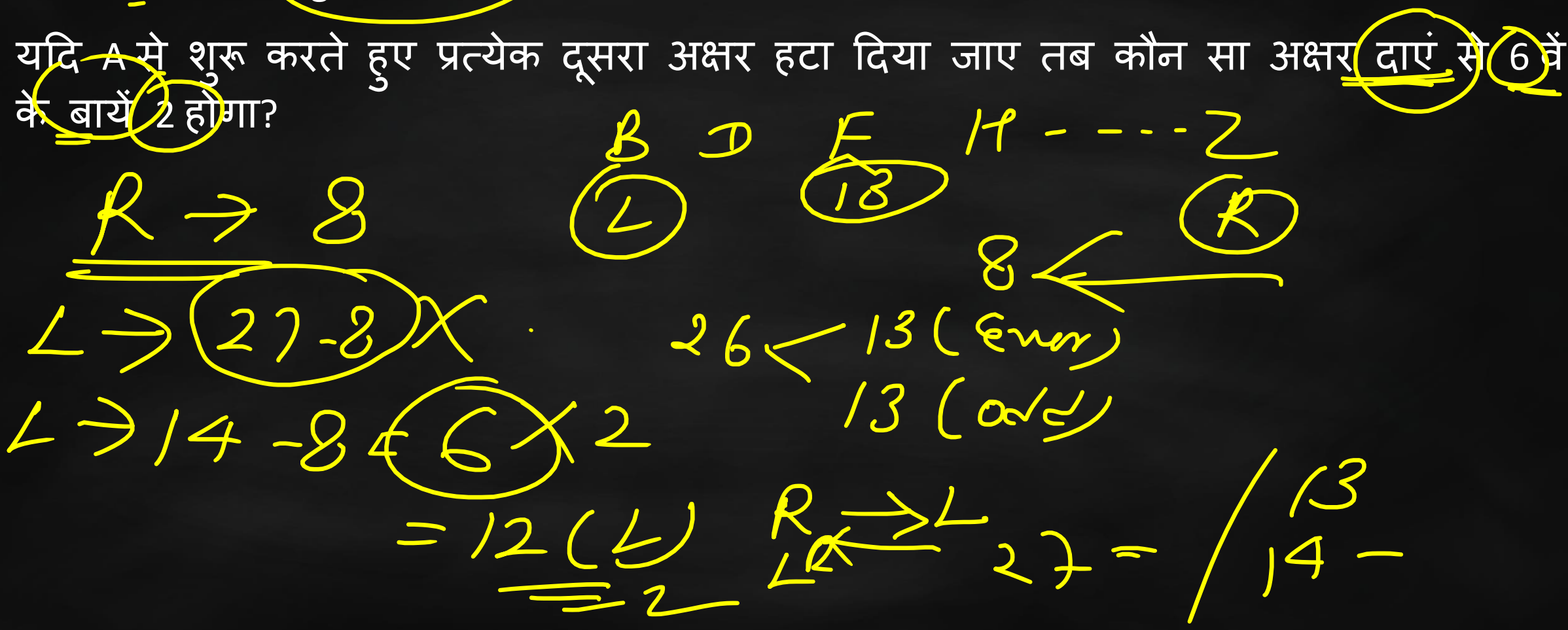
36. If every alternative letter starting from A is deleted then which letter will be 2nd to the left of 6th from the right end?

यदि A से शुरू करते हुए प्रत्येक दूसरा अक्षर हटा दिया जाए तब कौन सा अक्षर दाएं से 6 वें के बायें 2 होगा?



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37. If every alternative letter starting from A is deleted then which letter will be 5th to the right of 11th from the right end?

यदि A से शुरू करते हुए प्रत्येक दूसरा अक्षर हटा दिया जाए तब कौन सा अक्षर दाएं से 11 वें के दायें 5 होगा?

R → 11 − 5 = 6

L → 14 − 6 = 8 × 2 = 16 (P)

Ans → Right side → Double X

Left side → Double L

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Alphabetical Series-03

38. If every alternative letter starting from B is deleted then which letter will be 4th to the left of 3th from the left end?

यदि B से शुरू करते हुए प्रत्येक दूसरा अक्षर हटा दिया जाए तो कौन सा अक्षर बाएं से 3 के दायें 4 होगा?

A ~~B~~ C ~~D~~ E ~~F~~ G ~~H~~ ----

A C E G -----Y – odd series

(×2 – 1)

L = 3 + 4 = 7 × 2 – 1 = 14 – 1

FV

= 13 (m) L

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Alphabetical Series-03

39. If every alternative letter starting from B is deleted then which letter will be 6th to the left of 4th from the right end?

यदि B से शुरू करते हुए प्रत्येक दूसरा अक्षर हटा दिया जाए तो कौन सा अक्षर बाएं से 6 वें के दाएं 4 होगा?

odd series → FV × 2 − 1

L → 10 × 2 − 1

= 20 − 1 = 19 (S)

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Alphabetical Series-03

40. If every alternative letter starting from B is deleted then which letter will be 2nd to the left of 6th from the right end?

यदि B से शुरू करते हुए प्रत्येक दूसरा अक्षर हटा दिया जाए तो कौन सा अक्षर दाएं से 6 के बायें 2 होगा?

ODD

R ⇒ 8

↓

L ⇒ 14 − 8 = 6 × 2 − 1 = 11 (K) ✓

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Alphabetical Series-03

41. If every alternative letter starting from B is deleted then which letter will be 7th to the right of 13th from the right end?

यदि B से शुरू करते हुए प्रत्येक दूसरा अक्षर हटा दिया जाए तो कौन सा अक्षर दाएं से 13 के दायें 7 होगा?

R ⇒ 13 − 7 = 6

L ⇒ 14 − 6 = 8 × 2 − 1

= 16 − 1 = 15 (O)

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