# MISSION IBPS 2024



SMahendra's

## Reasoning TOPIC BOOSTER

# MAGHNE NPUT

**N** LIVE 09:00 AM

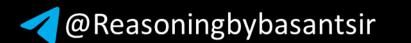






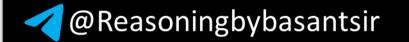


#### **Basics of Input Output**



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Orange Banana 35 32 61 Axe Zoo 18 Input -**Step I.** 61 Orange Banana 35 32 Axe Zoo 18 **Step II.** 61 Axe Orange Banana 35 32 Zoo 18 **Step III.** 61 Axe 35 Orange Banana 32 Zoo 18 **Step IV. 61 Axe 35 Banana Orange 32 Zoo 18** Step V. 61 Axe 35 Banana 32 Orange Zoo 18 **Step VI. 61 Axe 35 Banana 32 Orange 18 Zoo Step VI is the last step** 







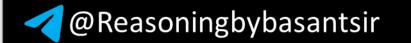
#### Input: Ram fell 26 35 In 62 23 well Night 29





Input: Ram fell 26 35 In 62 23 well Night 29 How many step would be needed to complete the arrangement?

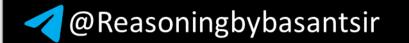
- a) Five
- b) Three
- c) Nine
- d) Six
- e) None of these





Input: Ram fell 26 35 In 62 23 well Night 29 Which element is 5th from right in step 3?

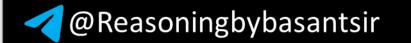
- a) Well
- b) 23
- c) 35
- d) In
- e) None of these





Input: Ram fell 26 35 In 62 23 well Night 29 Which element is 2nd to the right of 3rd from left in step 5?

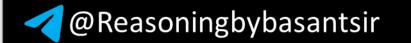
- a) Well
- b) Night
- c) Well
- d) 26
- e) None of these





Input: Ram fell 26 35 In 62 23 well Night 29 In step 4 how many elements are there between 'well' and 'in' ?

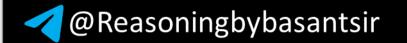
- a) 2
- **b**) 3
- c) 4
- d) None
- e) None of these



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Input: 780 vanish 651 love 488 dear 350 juck 581 token Step 1: 350 780 vanish 651 love 488 juck 581 token dear Step 2: 651 350 780 vanish love 488 581 token dear juck Step 3: 581 651 350 780 vanish 488 token dear juck love Step 4: 780 581 651 350 vanish 488 dear juck love token Step 5: 488 780 581 651 350 dear juck love token vanish Step 5 is the final step







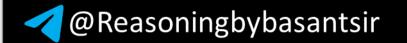


Input: 585 cat 651 dog 483 goose 230 mussel 631 rat In which step we will get the following output?

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651 631 230 585 483 mussel rat cat dog goose

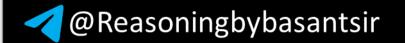
- a) Step 5
- b) Step 4
- c) Step 3
- d) There is no such step
- e) None of these





If in step 4 '651' is related to '230' & '585' is related to 'cat', then following the same pattern '631' is related to \_\_\_\_\_

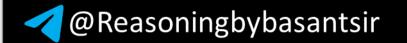
- a) rat
- b) 230
- c) 585
- d) cat
- e) Goose





Which of the following statements is correct regarding position of 'rat' in the 4th step?

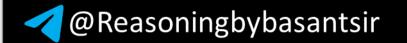
- a) Third to left of 651
- b) Second to right of goose
- c) Second to right of 631
- d) Second to right of 230
- e) Second to left of goose





In step 5 which of following word or number is 3rd to the right of the word/number which is 2nd to the right of '651'?

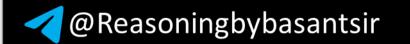
- a) mussel
- b) goose
- c) cat
- d) 585
- e) 230

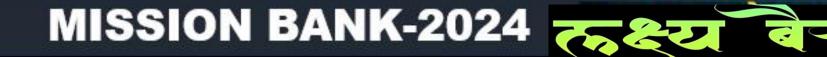




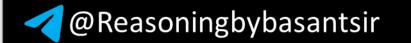
### How many steps are required to complete the given input?

- a) 2
- **b**) 4
- c) 5
- **d)** 6
- **e**) 7





Input: 79 castle feature 88 military 94 about 63 doctor 96 Step I: 88 79 castle feature military 94 63 doctor 96 about Step II: 88 79 feature military 94 63 doctor 96 about castle Step III: 88 79 96 feature military 94 63 about castle doctor Step IV: 88 79 96 94 military 63 about castle doctor feature Step V: 88 79 96 94 63 about castle doctor feature military Note: words do not arranged in the alphabetical order. Step V is the last step of the arrangement.



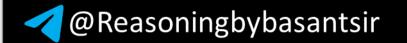


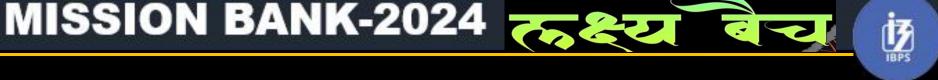




How many steps will be required to complete the given input?

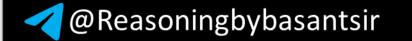
- a) Three
- b) Seven
- c) Six
- d) Five
- e) Four





Which of the following steps will be last but one of the given input?

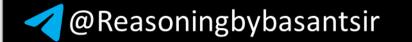
- a) 49 74 46 53 importance 42 novel leavel object anyplace
- b) 49 74 46 53 42 importance novel leavel object anyplace
- c) 49 74 46 42 53 novel leavel object anyplace importance
- d) 49 74 46 53 42 importance novel object leavel anyplace
- e) None of these





Which of the following will be on the immediate right of 'Importance' in step III?

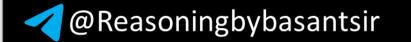
- a) Object
- b) Novel
- c) 42
- d) Anyplace
- e) 53





How many element(s) will be there between '74' and 'leavel' in Step IV?

- a) Six
- b) None
- c) Four
- d) Five
- e) Three





What is the position of 'Object' in step V?

- a) Third from right end
- b) Second from left end
- c) Seventh from left end
- d) Fourth from right end
- e) None of these

