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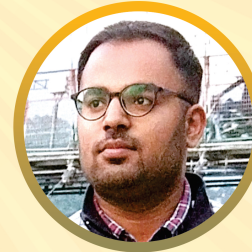
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Correct Answers:

1	2	3	4	5
C	B	D	A	D



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Common Explanations:

Reference:

Input: 36 64 27 72 91 28 86 65

Step 1: 28 37 45 19 63 58 21

Inference:

Difference of two adjacent numbers of input is taken to for the numbers of step 1.

Input: 23 46 87 64 72 35 98 12

Step 1: 23 41 23 8 37 63 86

Reference:

Step 1: 28 37 45 19 63 58 21

Step 2: 65 82 64 82 121 79

Inference:

Sum of two adjacent numbers of Step 1 is taken to for the numbers of step 2.

Step 1: 23 41 23 8 37 63 86

Step 2: 64 64 31 45 100 149

Reference:

Step 2: 65 82 64 82 121 79

Step 3: 14 39 18

Inference:

Difference of first and sixth numbers from left end is taken to form the first number of step 3.

Then difference of second and fifth numbers from left end is taken to form the second number of step 3.

Then difference of third and fourth numbers from left end is taken to form the third number of step 3.

Step 2: 64 64 31 45 100 149

Step 3: 85 36 14

Reference:



Step 3: 14 39 18

Step 4: 3 288

Inference:

Product of the tens digit of all the three numbers of step 3 is taken to form the first number of step 4.

Product of the unit digit of all the three numbers of step 3 is taken to form the second number of step 4.

Step 3: 85 36 14

Step 4: 24 120

Reference:

Step 4: 3 288

Step 5: 6

Inference:

Sum of the digits of both the numbers is taken separately and then greater number is divided by the smaller number.

Step 4: 24 120

Step 5: 2

Final output:

Input: 23 46 87 64 72 35 98 12

Step 1: 23 41 23 8 37 63 86

Step 2: 64 64 31 45 100 149

Step 3: 85 36 14

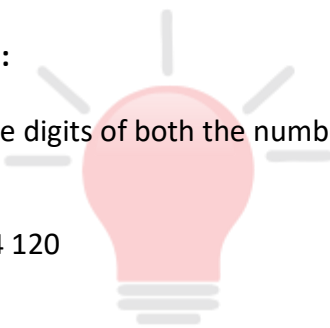
Step 4: 24 120

Step 5: 2

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Answers :



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1. Following the common explanation, we have

The second highest and second lowest numbers of step 2 are 100 and 45.

Required sum is 145.

Hence option C is correct.

2. Following the common explanation, we have

2 numbers in step 1 are fully divisible by 2.

Hence option B is correct.

3. Following the common explanation, we have

First and last numbers of step 3 are 85 and 14

Required difference is 71.

Hence option D is correct.

4. Following the common explanation, we have

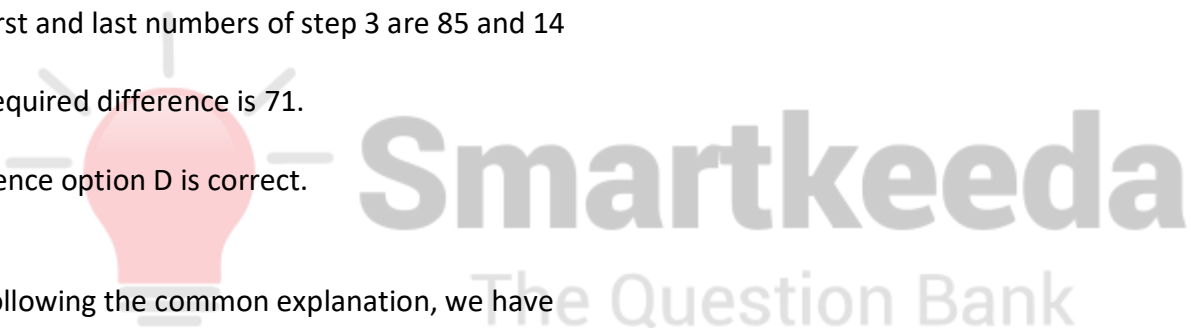
31 is the third number from left end in step 2.

Hence option A is correct.

5. Following the common explanation, we have

48 is the odd one out as 48 cannot be seen in any of the steps.

Hence option D is correct.





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