Size: 3 Input: 1 2 3 Output: 3 2 1 Q2. Read n elements into an array and display the count of odd and even numbers separately. Test Sample- Input: 1 2 3 4 5 Output: Count of odd numbers: 3 Count of even numbers: 2 Q3. Read n elements into an array and display the following: 1. Minimum of the array. 2. Maximum of the array. 3. Average of the array elements. Do it as a menu-driven program and repeat until the user wants to exit.	Test Sample-	
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Count of odd numbers: 3 Count of even numbers: 2 Q3. Read n elements into an array and display the following: 1. Minimum of the array. 2. Maximum of the array. 3. Average of the array elements.	Input: 1 2 3 4 5	
Count of even numbers: 2 Q3. Read n elements into an array and display the following: 1. Minimum of the array. 2. Maximum of the array. 3. Average of the array elements.	Output:	
Q3. Read n elements into an array and display the following: 1. Minimum of the array. 2. Maximum of the array. 3. Average of the array elements.	Count of odd numbers: 3	
1. Minimum of the array. 2. Maximum of the array. 3. Average of the array elements.	Count of even numbers: 2	
 Minimum of the array. Maximum of the array. Average of the array elements. 		
2. Maximum of the array. 3. Average of the array elements.	Q3. Read n elements into an	n array and display the following:
3. Average of the array elements.	1. Minimum of the array.	
	2. Maximum of the array.	
Do it as a menu-driven program and repeat until the user wants to exit.	3. Average of the array elem	ments.
	Do it as a menu-driven prog	gram and repeat until the user wants to exit.

Q1. Read n elements into an array and print the array in the reverse order.