Question 1:

Question 2:

```
1.c × 2.c × 3.c × 4.c ×

#include<stdio.h>

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#int size;

fint size;

fint sum = 0;

sint sum = 0;

scanf("%d",8size);

int first_array[size];

printf("Enter you array elements \n");

#everse elements are: 8: 4: 8: 4: 8: 5: 7:

#rocess exited after 19:18 seconds with return value 0

for(int i = 0; i < size;i++){

scanf("%d",8first_array[i]);

printf("Reverse elements are: ");

for(int i = (size-1);i >= 0;i--){

printf("%d': ",first_array[i]);

printf("%d': ",first_array[i])
```

Question 3:

Question 4: