```cpp
#include<iostream>
using namespace std;



void takeArray(int *arr){

        cout<<"In this take Array function"<<endl;
        cout<<sizeof(arr)<<endl;
}


// In this function why is the size of array 8 and not 60?
void takeArray2(int arr[]){

        cout<<"In this take Array function"<<endl;
        cout<<sizeof(arr)<<endl;
        cout<<arr[1]<<arr[2]<<arr[3]<<arr[4]<<arr[5]<<endl;
}


int findSum(int *arr,int n){

        int sum =0;
        for(int i=0;i<n;i++){
                sum = sum + *(arr + i);
        }
        return sum;
}


int main(){

        int arr[] = {1,2,3,4,5,3,3,4,5,5,2,6,6,7,78};
```

```cpp
    cout<<"In Main"<<endl;

    cout<<sizeof(arr)<<endl;

    int l = sizeof(arr)/sizeof(arr[0]);

    takeArray(arr);

    takeArray2(arr);

    findSum(arr , l);


    int n = sizeof(arr)/sizeof(int);


    cout<<n<<endl;


    return 0;
}
```