

Calculate the product of all array elements

```
void sumArray(int arr[], int length) {  
    int arraySum = 1;  
    for (int i = 0; i < length; i++) {  
        arraySum = arraySum * arr[i];  
    }  
    std::cout << arraySum << std::endl;  
}
```

```
void sumArray(int arr[], int length) {  
    long long int arraySum = 1; // for larger array numbers  
    for (int i = 0; i < length; i++) {  
        arraySum = arraySum * arr[i];  
    }  
    std::cout << arraySum << std::endl;  
}
```

