1. #include<iostream>
2. using namespace std;
3. int main ()
4. {
5. int arr[10], n, i, max, min;
6. cout << "Enter the size of the array : ";
7. cin >> n;
8. cout << "Enter the elements of the array : ";
9. for (i = 0; i < n; i++)
10. cin >> arr[i];
11. max = arr[0];
12. for (i = 0; i < n; i++)
13. {
14. if (max < arr[i])
15. max = arr[i];
16. }
17. min = arr[0];
18. for (i = 0; i < n; i++)
19. {
20. if (min > arr[i])
21. min = arr[i];
22. }
23. cout << "Largest element : " << max;
24. cout << "Smallest element : " << min;
25. return 0;
26. }

#include<iostream>

using namespace std;

int main ()

{

int a[100], num, i, sum = 0;

cout << "Enter the size of the array : ";

cin >> num;

cout << "\nEnter the elements of the array : "; for (i = 0; i < num; i++)

cin >> a[i];

for (i = 0; i < num; i++)

{

sum += a[i]; }

cout << "\nSum of elements : " << sum;

return 0;

}