

```
Enter size of array: 5
enter the values of array
8
6
2
44
8
sum of array=68|
```

```
Before swapping: num1 = 10, num2 = 20
After pointer swapping: num1 = 20, num2=10
After reference swapping: num1 = 20,num2 = 10
```

552.5|

```
1 #include <iostream>
2 using namespace std;
3 int main()
4 {
5     int arr[6];
6     int *s;
7     double speed;
8     double travelTime;
9     double distance;
10    *speed = 6;
11    *travelTime = 7;
12    distance = (*speed) * (*travelTime);
13    cout << distance;
14    return 0;
15 }
```

```
Enter size of array:    5
enter the values of array
8
7
5
9
2
enter the value to search in array=9
value exist in array|
```

```
Enter size of array:    6
enter the values of array
7
9
4
2
7
6
reverse array=6 7 2 4 9 7
```