

C++ Assignments | Arrays - 1 | Week 5

- 1. Calculate the product of all the elements in the given array.
- 2. Find the second largest element in the given Array in one pass.
- 3. Find the minimum value out of all elements in the array.
- 4. Given an array, predict if the array contains duplicates or not.
- 5. WAP to find the smallest missing positive element in the sorted Array that contains only positive elements.
- 6. Predict the output.

```
int main()
{
int sub[50], i;
for ( i = 0; i <= 48; i++ );
{
    sub[i] = i;
    cout<<sub[i]<<endl;
}
return 0;
}</pre>
```