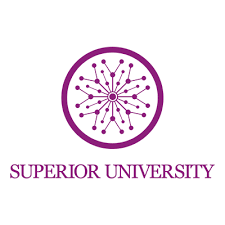
**TASK NO 2**

****

**Name:  
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**Class :**

**SE – 3A**

**Roll No:**

**SU92-BSSEM-S24-005**

#include <iostream>

using namespace std;

int Max(int arr[], int n) {

int maxVal = arr[0];

for (int i = 1; i < n; i++) {

if (arr[i] > maxVal) {

maxVal = arr[i];

}

}

return maxVal;

}

int main() {

int arr[] = {2, 4, 6, 8, 10};

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

cout << "Maximum Value: " << Max(arr, n) << endl;

}

OUTPUT:

