**Array implementation print max and min in array**

#include<iostream>

using namespace std;

void printMin(int arr[5]);

void printMax(int arr[5]);

int main()

{

int arr1[5]={10,15,5,20,16};

printMin(arr1);

printMax(arr1);

}

void printMin(int arr[5])

{

int min=arr[0];

for( int i=0; i<5; i++)

{

if(min>arr[i]){

min=arr[i];

}

cout<<"Minimum number is:"<<min<<"\n";

}

}

void printMax(int arr[5])

{

int max=arr[0];

for (int i=0; i<5; i++)

{

if (max<arr[i])

{

max=arr[i];

}

}

cout<<"maximum element is:"<< max <<"\n";

}