**Practical 4: Write a C++ program to find the largest of three numbers using inline function.**

#include"iostream"

using namespace std;

int x,mx=0;

inline void max(int x)

{ if(x>mx)

mx=x;

}

int main()

{

for(int i=0;i<3;i++)

{ cout<<"Enter Numbers : ";

cin>>x;

max(x);

}

cout<<" Max = "<<mx;

return 0;

}

