#include<iostream.h>

#include<conio.h>

template<class t>

class base

{

t a,b;

public:

void disp(int m,int n);

base(int a,int b)

{

cout<<"\nthe entered values are "<<a<<" "<<b;

} };

void base <int>::disp(int m,int n)

{

a=m;

b=n;

cout<<"\nthe values are "<<a<<" "<<b;

}

;

void main()

{ clrscr();

base<int> b1(10,20);

b1.disp(2,4);

getch();

}

