

Solution Code

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/* C++ Program for Constructor with Parameters(Parameterized  
Constructor) */
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```
#include <iostream>  
using namespace std;  
class MyClass  
{  
    int h;  
    int i;  
    public:  
        MyClass(int j, int k)  
    {  
        h = j;  
        i = k;  
    }  
    int getInt()  
    {  
        return i;  
    }  
    int getHeight()  
    {  
        return h;  
    }  
};
```

Solution Code



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```
int main()
{
    MyClass myObject[3] =
    {
        MyClass(7, 6),
        MyClass(1,9),
        MyClass(2,3)

    };

    int i;
    for(i=0; i<3; i++)
    {
        cout<<"\nObject [ "<<i+1<<" ] Heights :: ";
        cout << myObject[i].getHeight();
        cout << ", ";
        cout<< myObject[i].getInt() << "\n";
    }
    return 0;
}
```