
Subject: public Ctrl in my class - param in constructor problem

Posted by [arkady_c](#) on Wed, 01 Dec 2010 10:37:43 GMT

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Howk

I heaw problem in public Ctrl

serwis_ide.h

```
class SYSTEM_LAY : public WithsystemLayout<TopWindow> {
```

```
public:
```

```
ChartBOA chartsystem; //my class!!!
```

```
typedef SYSTEM_LAY CLASSNAME;
```

```
SYSTEM_LAY(){
```

```
    chartsystem(7); //this is problem?
```

```
    Add(chartsystem.LeftPos(0, 800).TopPos(0, 550));
```

```
    //chartsystem.SetMaxSerii(7); //this is OK}
```

```
//chartsystem.SetMaxSerii(7); //this is OK
```

but I want in constructor set param my chart, NATURALLY if this no conceivably I USE metod SetMaxSerii

D:\JOWISZ\serwis_ide\serwis_ide.h: In constructor 'SYSTEM_LAY::SYSTEM_LAY()':

D:\JOWISZ\serwis_ide\serwis_ide.h:40: error: no match for call to '(ChartBOA) (int)'

```
class boa : public WithboaLayout<TopWindow> {
```

```
    SYSTEM_LAY systemL;
```

```
...
```

```
boa::boa()
```

```
{
```

```
    CtrlLayout(*this, "SERWIS");
```

```
    CtrlLayout(systemL);
```

```
...
```

```
class ChartBOA : public Ctrl
```

```
{
```

```
private:
```

```
int MaxSerii;
```

```
...
```

```
public:
```

```
typedef ChartBOA CLASSNAME;
```

```
virtual void Paint (Draw& w);
```

```
void SET_Serie();
```

```
ChartBOA(int maxserii=16);
```

```
void SetMaxSerii(int amaxserii){MaxSerii = amaxserii;}
```

```
...
```

```
ChartBOA::ChartBOA(int maxserii) : MaxSerii(maxserii)
```

I do not know if I have used well class Ctrl -inheritance-
