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158 lines (126 sloc) | 1.36 KB

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Aşağıdaki kodlarda (varsa) sentaks hatalarını (gecersiz kodları) saptayın. Her bir sentaks hatasının nedenini açıklayın:

```
void func(int);
```

```
class A {  
public:  
    void func()  
    {  
        func(1);  
        A::func(2);  
        func();  
        ::func(3);  
        ::func();  
    }  
};
```

```
class B {  
    void func(int);  
public:  
    void func(double);  
    void func(double)const;  
    void func(float) = delete;  
};
```

```
int main()  
{  
    B bx;  
  
    bx.func(2.3);  
    bx.func(10);  
    bx.func(1.2f);  
}
```

```
class C {
    int mx = 0;
    mutable int my = 10;
public:
    void f();
    void cf()const;

    C *func() const
    {
        mx = 12;
        my = 23;
        f();
        cf();
        return this;
    }
};

void g()
{
    const C cx;
    cx.f();
    cx.cf();
}
```

```
class D {
public:
    void func();
    void foo()
    {
        func();
        foo();
        D::func();
        this->func();
        (*this).func();
        this->D::func();
    }
};

void g(D dx)
{
    dx.func();
    dx.D::func();
}
```

```

class E {
    int x(int) { return 1; }
public:
    void foo();
};

int x = 20;

void E::foo()
{
    if (auto x = ::x + 5; x > 10)
        x = this->x(x);

    ++x;
    auto val = x(::x);
    E::x(::x);
}

```

```

class F {
    int mx = 10;
public:
    void func(F& rf)const;
};

F fg;

void F::func(F& rf)const
{
    F local_f;

    fg.mx = 45;
    rf.mx = 55;
    local_f.mx = 65;
    F::mx = 75;
}

```

```
class G {  
    void f(int);  
    void f(double);  
  
public:  
    void f()  
    {  
        f();  
        f(12);  
        f(1.2);  
        f(2.3f);  
        f(4u);  
    }  
};  
  
void g()  
{  
    f();  
    G::f()  
  
}
```

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