

```

class A{
    private int a;
    private float b;
    private C c;

    public D m(B b) {
        return new D();
    }
}

```

```

class B {
    private D d;
    private E e;
}

```

```

class C {
    public void m1(E e){
    }
}

```

```

class E{
    private String s;
    private boolean f;
}

```

```

public class Main{
    public static void main(String [] args){
        D d = new D();
        B b = new B();
        E e = new E("hi", true);
        C c = new C();
        A a = new A(1, 3.2F, c);
        d = a.m(b);
        System.out.println("a --> " + a);
        System.out.println("b --> " + b);
        System.out.println("c --> " + c);
        System.out.println("d --> " + d);
        System.out.println("e --> " + e);
    }
}

```

WS 18 OOP:
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