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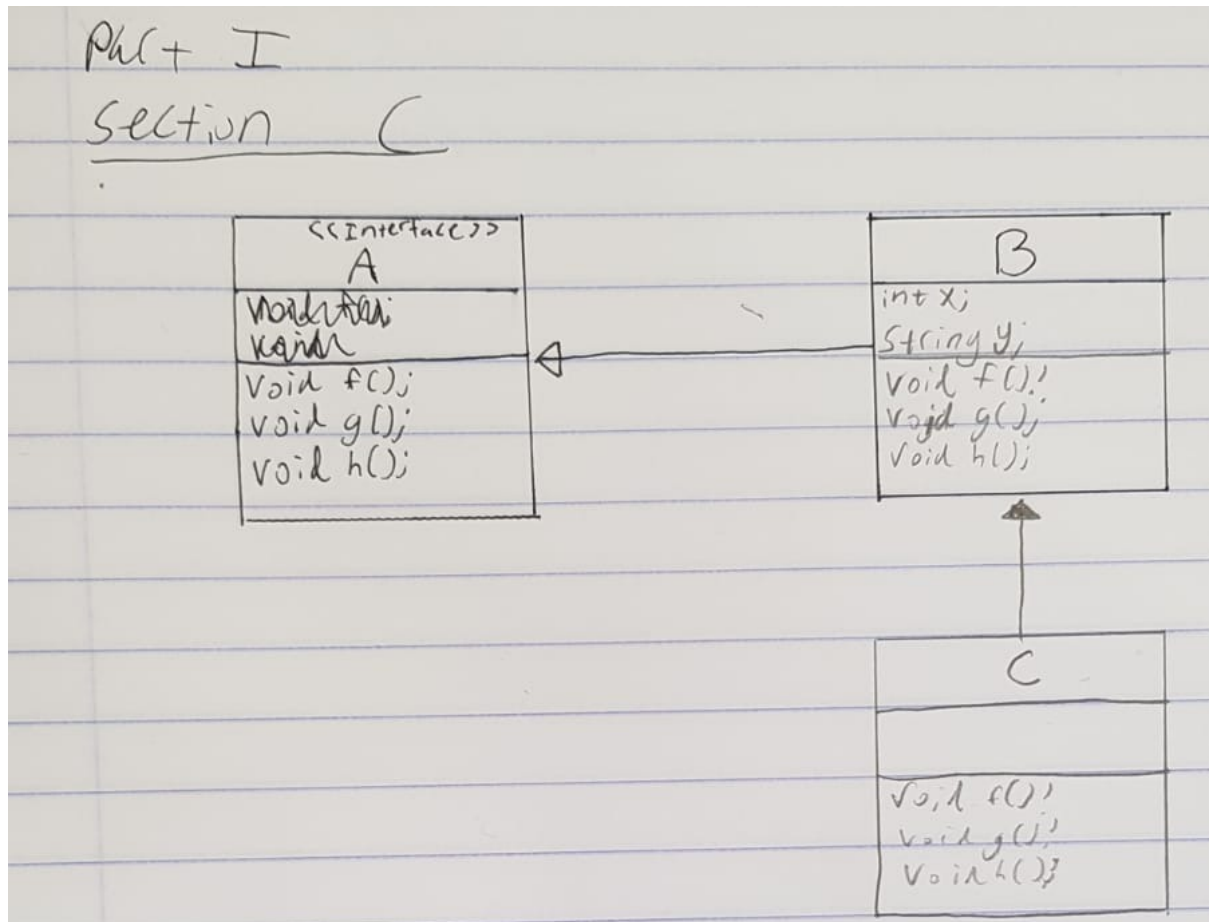
Section A

```
public interface A {  
    void f();  
    void g();  
    void h();  
}
```

Section B

```
public class B implements A{  
    int x;  
    String y;  
    public B(int integer, String str);  
    public B();  
  
    @Override  
    public void f();  
    @Override  
    public void g();  
    @Override  
    public void h();  
}  
  
public class C implements B {  
    public C();  
  
    @Override  
    public void f();  
    @Override  
    public void g();  
    @Override  
    public void h();  
}
```

Section C



Section D

C can't be an interface since it has a constructor in the code which would be an error if it was an interface.