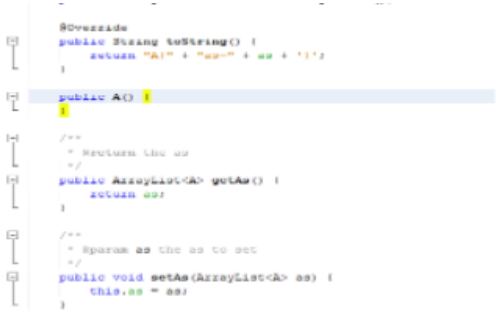
38 TAPIA ALBAN ANDREA JULIANNA Total: 8.2/10 -> 12.3/15
inspector: Sebastian Tayo



A ->

- name 0.5/0.5
- attributes 0.2/0.2
- constructor 0.2/0.2
- setters & getters 0.1/0.1

Total 1/1

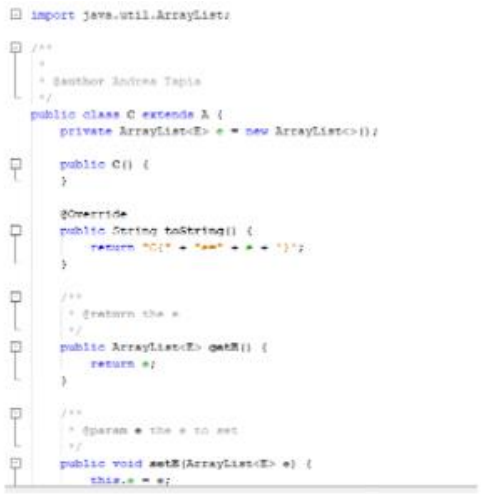
B ->

```
public class B {
    private ArrayList<H> h = new ArrayList<>();

    public B() {
    }

    @Override
    public String toString() {
        return "B{" + "h=" + h + '}';
    }

    /**
```



- name 0.5/0.5
- attributes 0.2/0.2
- constructor 0.2/0.2
- setters & getters 0.1/0.1

Total 1/1

D ->

```java
public class D {
    private ArrayList<F> f = new ArrayList<>();
    private ArrayList<E> e = new ArrayList<>();

    @Override
    public String toString() {
        return "D{" + "f=" + f + ", e=" + e + '}';
    }
```

- Name 0.4/0.4
- Attributes 0.2/0.4
- Setters & getters 0.2/0.2

Total 0.8/1

E ->

```java
public class E {

    public E() {
    }

    @Override
    public String toString() {
        return "E{" + '}';
    }
```

- method m() 0/0.5

total 0.2/1

H ->

```
public class H {

}
```

- interface and name 1.0/1.0
- method m 0/1.0

Total 1/1

J ->

```
public class J {

    public J() {
    }

    @Override
    public String toString() {
        return "J{" + '}';
    }

}
```

- name 0.8/0.8
- to String 0.2/0.2

Total 1/1

main ->

```
public class Exam {
```

Total 1/1

main ->

```
public class Exam {

    /**
     * @param args the command line arguments
     */
    public static void main(String[] args) {
        // TODO code application logic here

        System.out.println("----------------------------");
        System.out.println("Andrea Tapia POO 7490");
        System.out.println("----------------------------");
    }

}
```

- A a /0.4
- ArrayList<B> bs /0.4
- C[ ] cs = new C[3] /0.4
- D[ ] ds = new D[4] /0.4
- println() 0.4/0.4

Total 0.4/2