38 TAPIA ALBAN ANDREA JULIANNA

Total: 8.2/10 -> 12.3/15

inspector: Sebastian Tayo

```
90vezzide
     public String toString() {
   zetuzn "A(" + "az-" + az + ')';
E public A() I
      " Mreturn the as
     public ArroyList<A> getAs() |
      " Sparam as the as to set
     public void setAs(ArrayList<A> as) (
this.as = as;
      A ->
                                          0.5/0.5
                  > name
                  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<>();
       딘
              public B() {
              @Override
       Ę.
              public String toString() {
               return "B(" + "h=" + h + ')';
       曱
```

```
import java.util.ArrayLists
   * Sauthor Indone Tapin
  public class C extends A (
      private Arraylist-(E> e = new Arraylist->));
      public C() (
      @Override
      public String toString[] (
         remorn *C(* + **** + * + *)*;
      * (return the s
      public ArrayList(E) getE() (
         return er
      * dparam * the * to set
    public void setE(ArrayList(E> e) (
                                          0.5/0.5
   > name
   > attributes
                                          0.2/0.2
```

> constructor

Total

> setters & getters

```
D ->
   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 + ")";
        }
    }
}
```

0.2/0.2

0.1/0.1

1/1

➤ Name 0.4/0.4

➤ Attributes 0.2/0.4

➤ Setters & getters 0.2/0.2

Total 0.8/1

- -

```
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
                         0/1.0
   > method m
       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("----");
   ➤ Aa
                        /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
```