public class E = 0.5; 0.5/0.5

public class F = 0.5; 0.5 / 0.5

public class Question 38 = 2; 1.5 / 2

**Grade: 9/10** 

## 8. ESPIN ANDRADE ANDRES ALEXANDER

**Inspector: Caetano Flores** 

## **Rubric:**

public class A = 1; 1/1

public class B extends A = 1; 1/1

ArrayList  $\langle H \rangle$  hs = 1; 0/1

public class C extends A = 1; 1/1

public class D extends A = 1; 1/1

public interface H =1; 1/1

public G implements H = 1; 1/1

public class J = 0.5; 0.5/05

public class E = 0.5; 0.5/0.5

public class F = 0.5; 0.5 / 0.5

public class Question 38 = 2; 1.5 / 2

**Grade: 9/10.5**