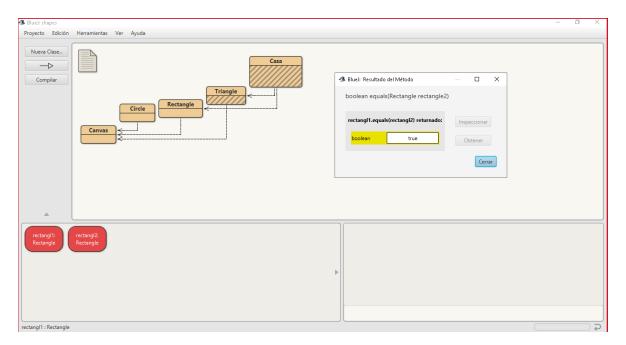
## Trabajo pares

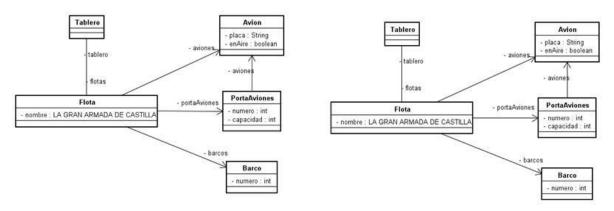
## **SANTIAGO BAYONA**

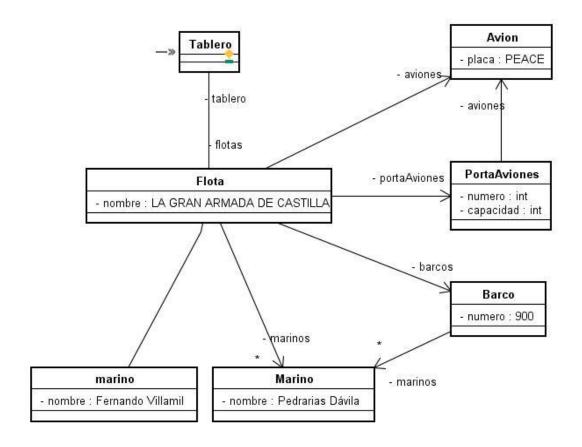
## **MATEO ALVARADO**

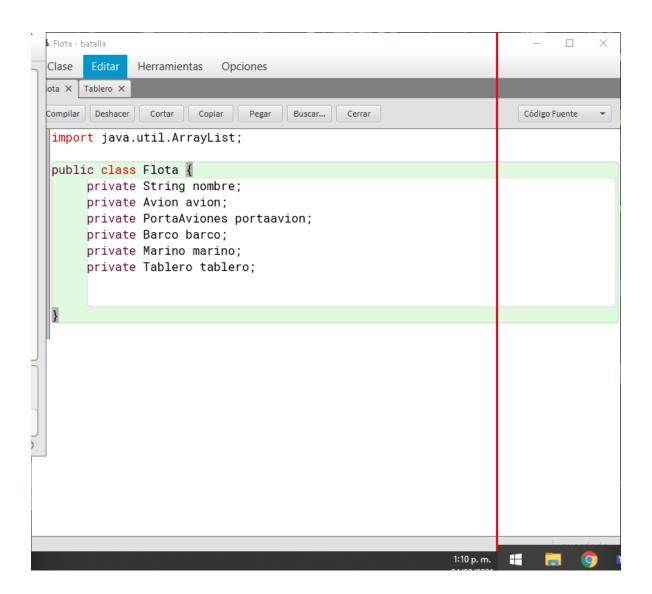
```
public boolean equals (Rectangle rectangle2){
   if(height == rectangle2.height && width == rectangle2.width &&
   color == rectangle2.color)
        return true;
   else
        return false;
}
```



1)







```
public class Avion {
   private String placa;
   private boolean enAire;
   private Posicion ubicacion;
   private Marino piloto;
   private Marino copiloto;
   private int puntaje;
   private int Tminimos;
public class PortaAviones {
   private int numero;
   private int capacidad;
   private Posicion ubicacion;
   private ArrayList<Marino> marinos;
   private ArrayList<Avion> aviones;
   private int puntaje;
   private int Tminimos;
public class Barco {
   private int numero;
   private Posicion ubicacion;
   private Collection<Marino> marinos;
   private int puntaje;
   private int Tminimos;
```

