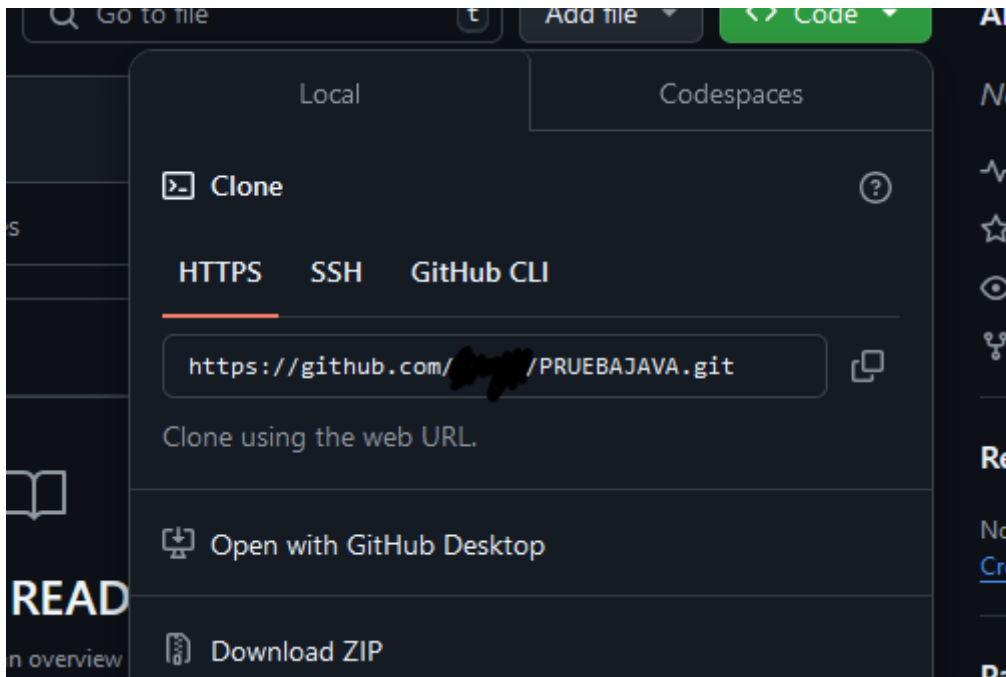
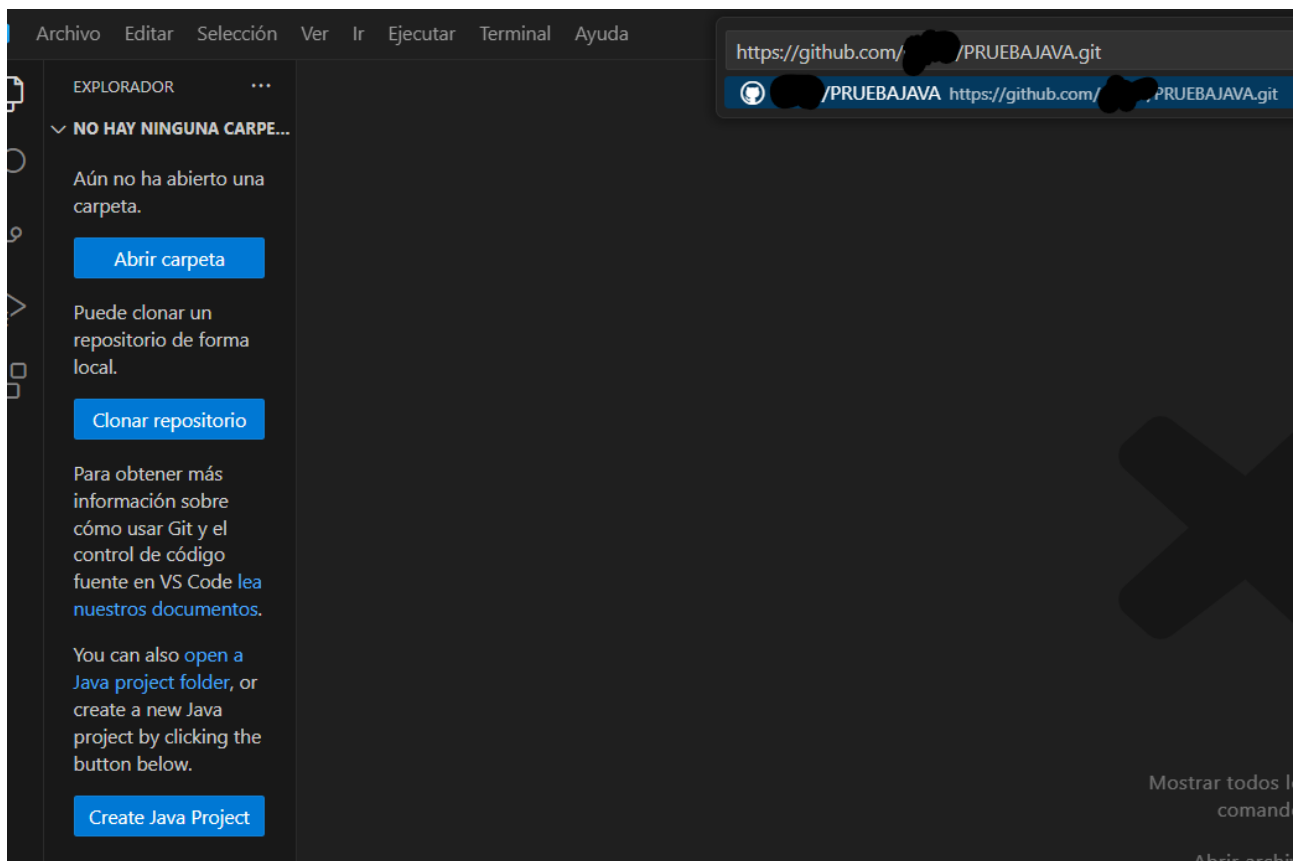


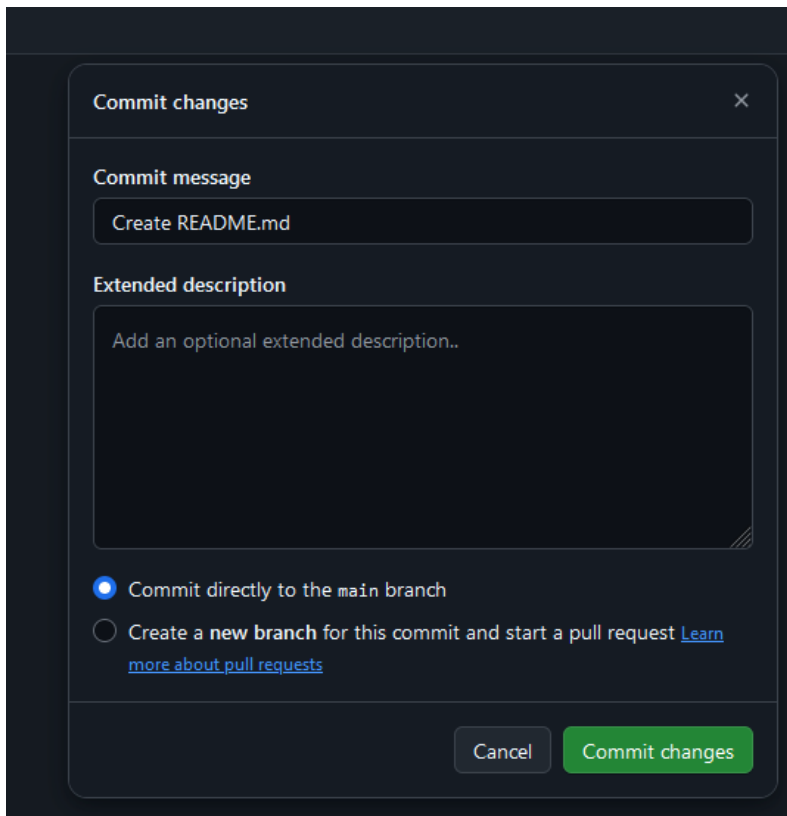
1



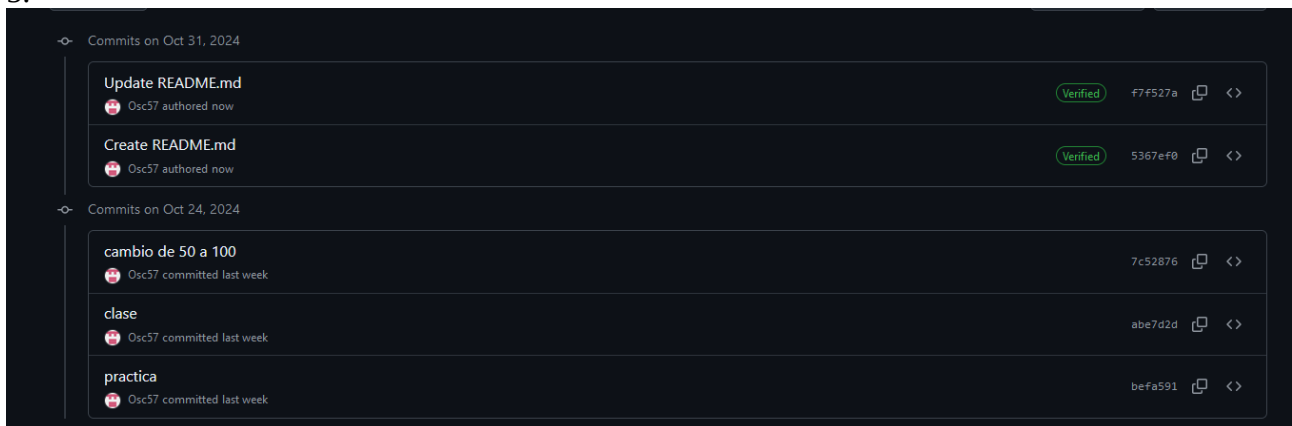
2



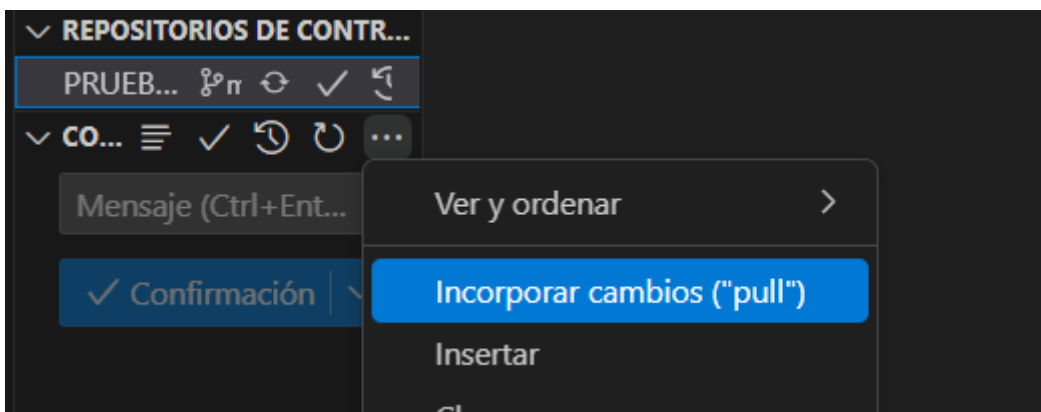
4



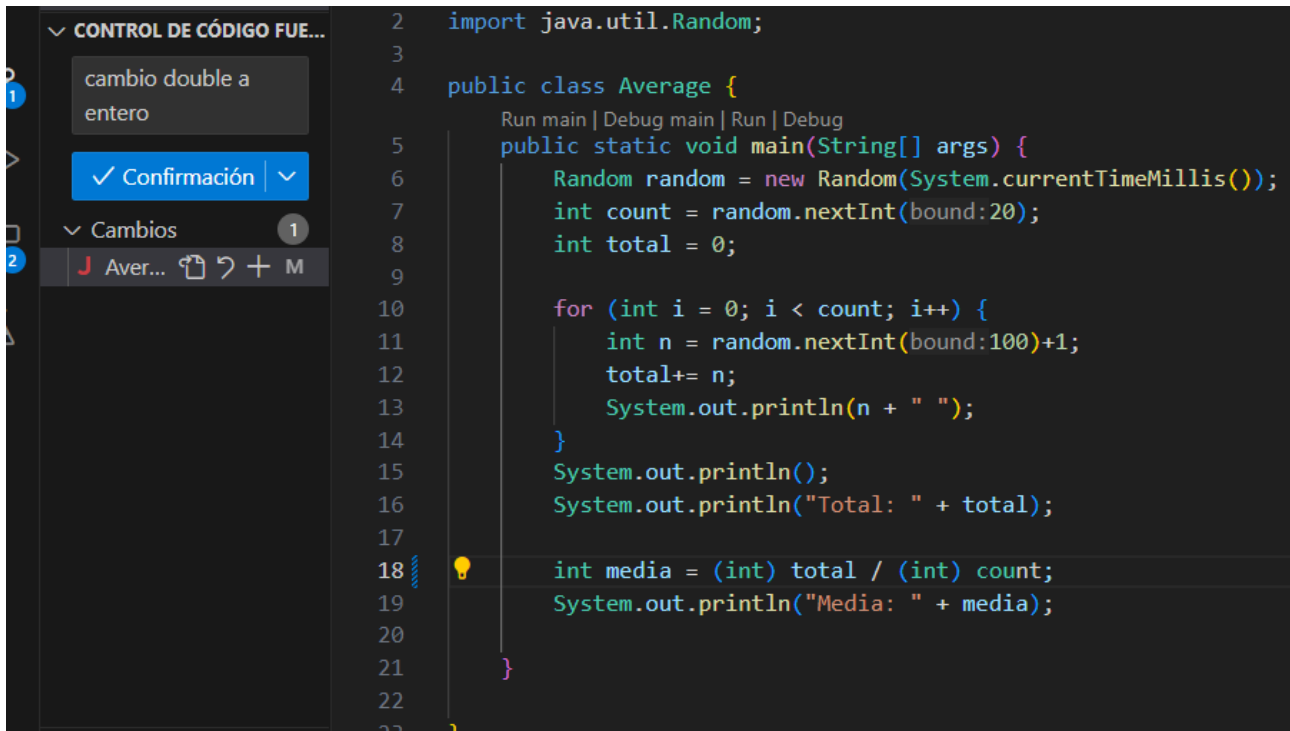
5.



7.

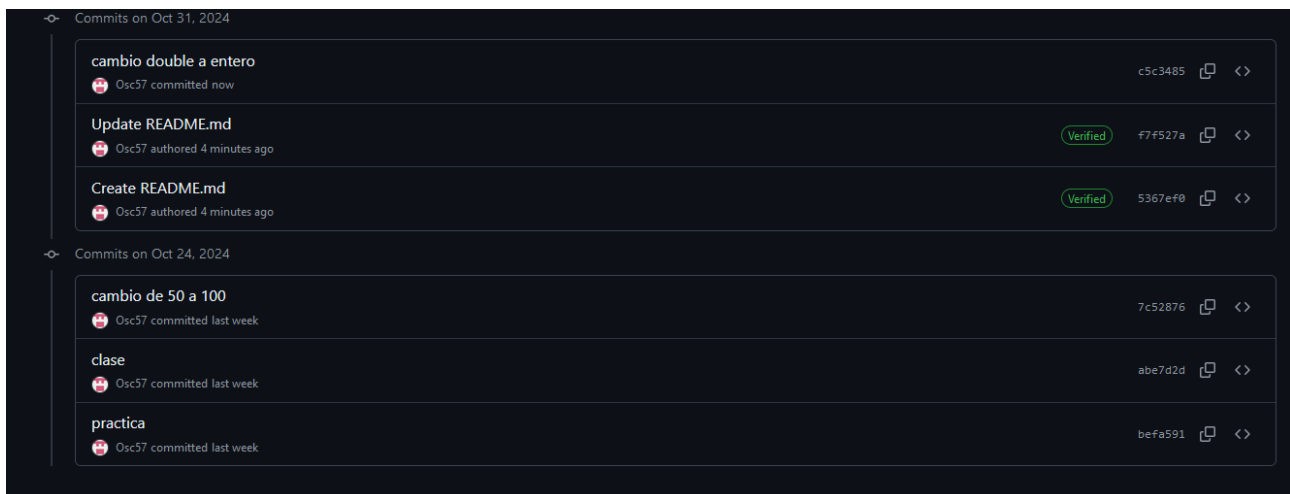


8,9



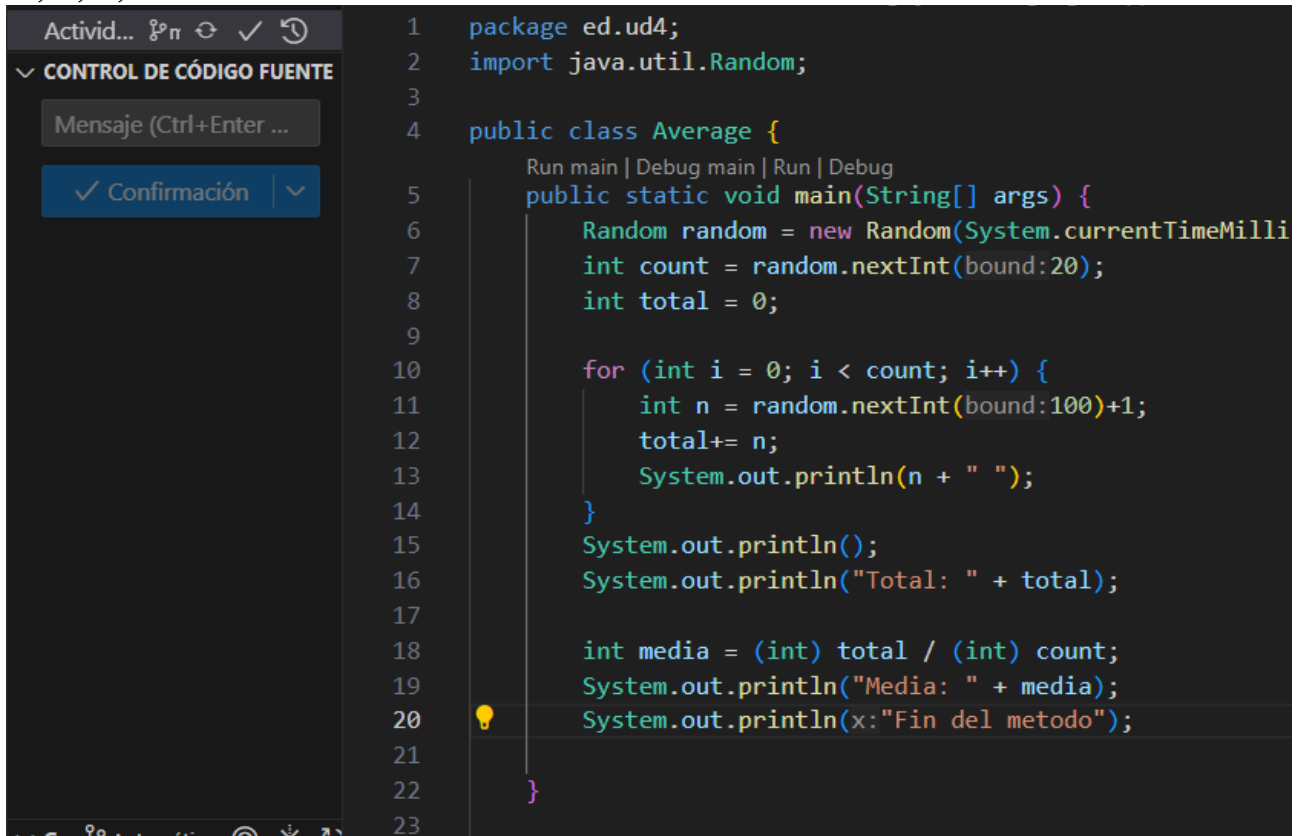
```
2  import java.util.Random;
3
4  public class Average {
5      Run main | Debug main | Run | Debug
6      public static void main(String[] args) {
7          Random random = new Random(System.currentTimeMillis());
8          int count = random.nextInt(bound:20);
9          int total = 0;
10
11          for (int i = 0; i < count; i++) {
12              int n = random.nextInt(bound:100)+1;
13              total+= n;
14              System.out.println(n + " ");
15          }
16          System.out.println();
17          System.out.println("Total: " + total);
18          int media = (int) total / (int) count;
19          System.out.println("Media: " + media);
20
21      }
22
23  }
```

10



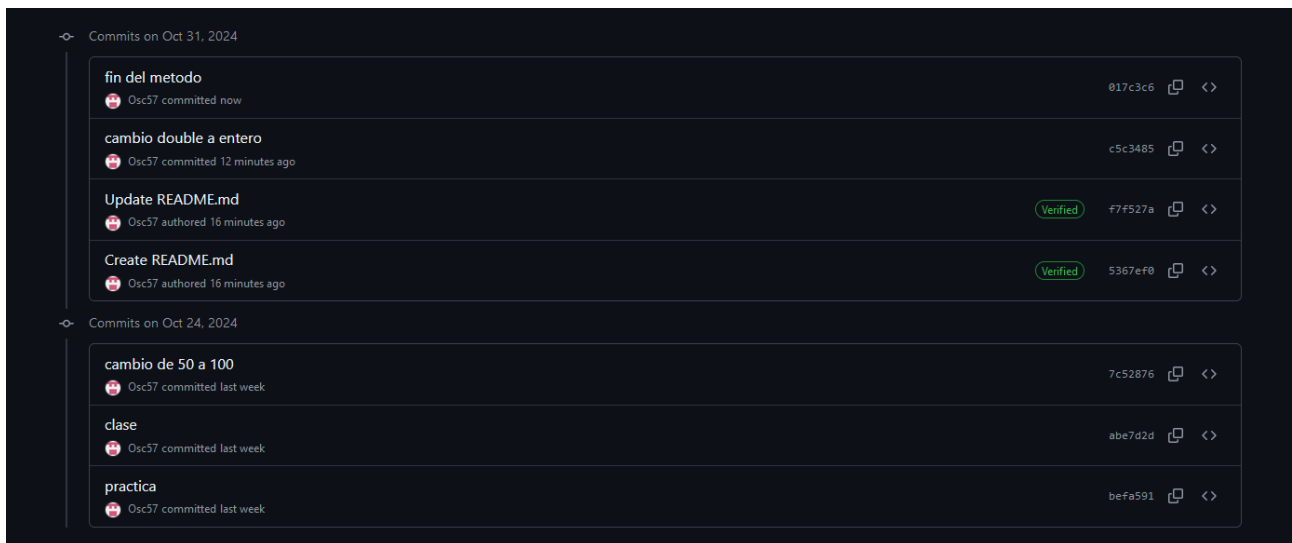
Commits on Oct 31, 2024		
cambio double a entero	Osc57 committed now	c5c3485 <>
Update README.md	Osc57 authored 4 minutes ago	Verified f7f527a <>
Create README.md	Osc57 authored 4 minutes ago	Verified 5367ef0 <>
Commits on Oct 24, 2024		
cambio de 50 a 100	Osc57 committed last week	7c52876 <>
clase	Osc57 committed last week	abe7d2d <>
practica	Osc57 committed last week	befa591 <>

11,12,13,14



















The screenshot shows an IDE with a dark theme. On the left, there's a sidebar with 'Activid...' at the top, followed by 'CONTROL DE CÓDIGO FUENTE'. Below that is a 'Mensaje (Ctrl+Enter ...)' button and a 'Confirmación' button with a dropdown arrow. The main editor area displays Java code for a class named 'Average'. The code includes package and import statements, a main method that generates random numbers, calculates their average, and prints the results. Line numbers 1 through 23 are visible on the left side of the code editor.

```
1 package ed.ud4;
2 import java.util.Random;
3
4 public class Average {
5     Run main | Debug main | Run | Debug
6     public static void main(String[] args) {
7         Random random = new Random(System.currentTimeMillis());
8         int count = random.nextInt(bound:20);
9         int total = 0;
10
11         for (int i = 0; i < count; i++) {
12             int n = random.nextInt(bound:100)+1;
13             total+= n;
14             System.out.println(n + " ");
15         }
16         System.out.println();
17         System.out.println("Total: " + total);
18
19         int media = (int) total / (int) count;
20         System.out.println("Media: " + media);
21         System.out.println(x:"Fin del metodo");
22     }
23 }
```



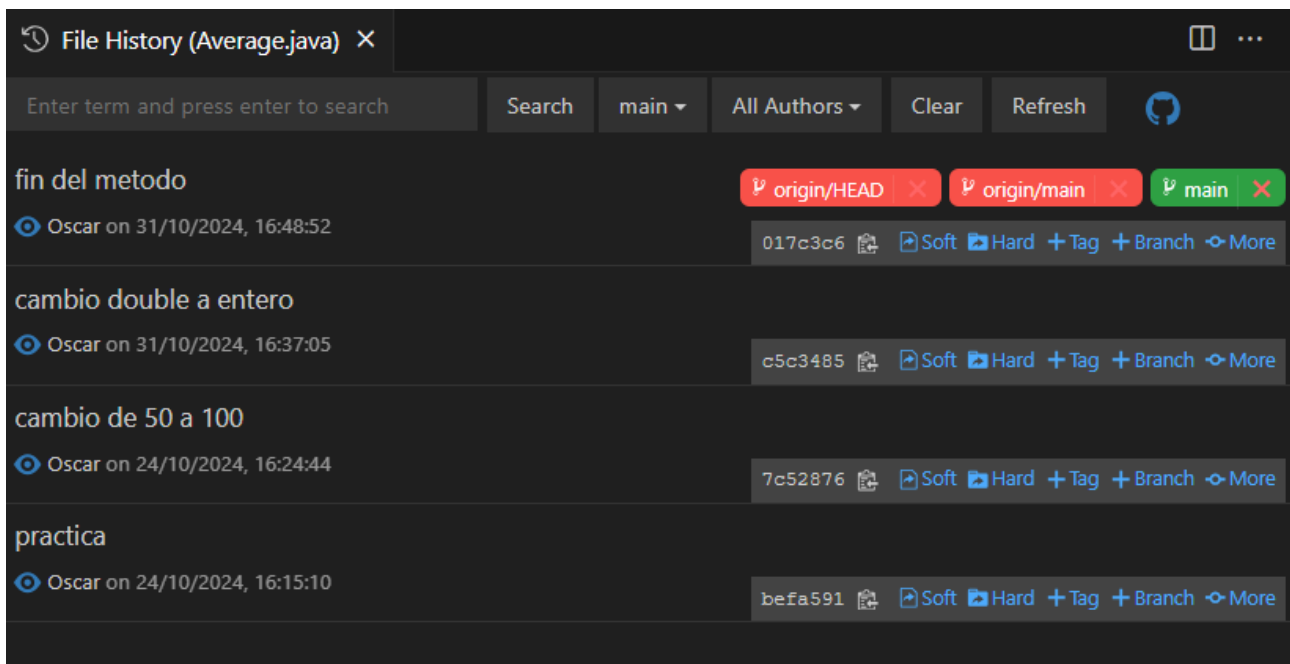
The screenshot shows a commit history view with two sections: 'Commits on Oct 31, 2024' and 'Commits on Oct 24, 2024'. Each commit entry includes a description, the author's name and profile picture, the commit time, the commit hash, and icons for cloning and viewing the commit details.

Commits on Oct 31, 2024				
fin del metodo	Osc57	committed now	017c3c6	 
cambio double a entero	Osc57	committed 12 minutes ago	c5c3485	 
Update README.md	Osc57	authored 16 minutes ago	F7f527a	  
Create README.md	Osc57	authored 16 minutes ago	5367ef0	  
Commits on Oct 24, 2024				
cambio de 50 a 100	Osc57	committed last week	7c52876	 
clase	Osc57	committed last week	abe7d2d	 
practica	Osc57	committed last week	bef5a91	 

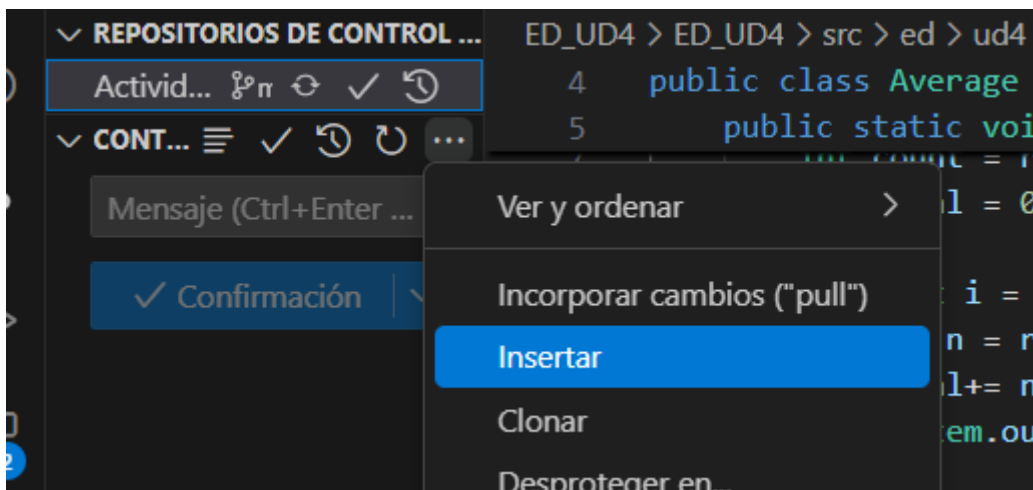
15



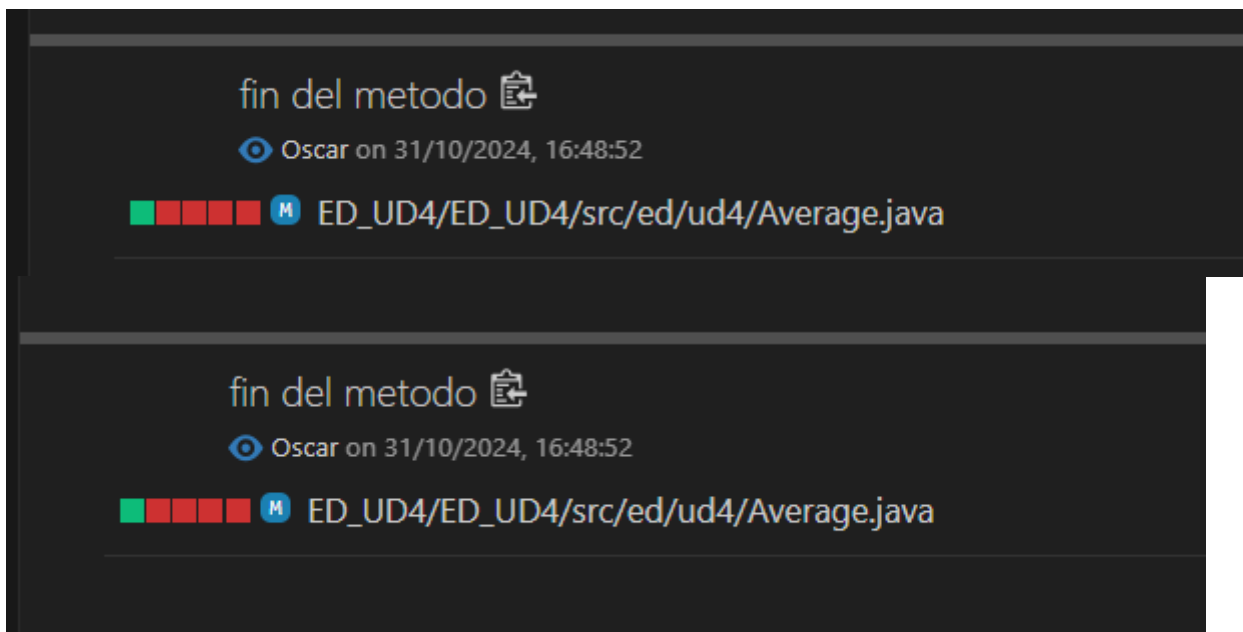
16



18



20,21



23.

