```java
x = 0;
while (x < 5) {
    y = x * 3;
    System.out.print(y);
    x = x + 1;
}
System.out.println("Fim");
```

Boxes (with crossed-out values):
x: 0̶ 1̶ 2̶ 3̶ 4̶ 5
y: 0̶ 3̶ 6̶ 9̶ 12
i:

x   **y**   **i**

Tela:
```
0 3 6 9 12 Fim
```

```java
x = 2;
y = 10;
System.out.println("Olá");
while (x < y) {
    System.out.println(x + "-" + y);
    x = x * 2;
    y = y + 1;
}
```

Boxes (with crossed-out values):
x: 2̶ 4̶ 8̶ 16
y: 10̶ 11̶ 12̶ 13
i:

x   **y**   **i**

Tela:
```
Olá
2 - 10
4 - 11
8 - 12
```

```java
x = 4;
y = 0;
i = 0;
while (i < x) {
    i = i + 1;
    y = y + i;
    System.out.print(i);
    System.out.println(y);
}
```

Boxes (with crossed-out values):
x: 4
y: 0̶ 1̶ 3̶ 6̶ 10
i: 0̶ 1̶ 2̶ 3̶ 4

x   **y**   **i**

Tela:
```
1 1
2 3
3 6
4 10
```