Desafios Spread

1.

```
import java.util.Scanner;
public class Main {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);

    int L = sc.nextInt();
    int C = sc.nextInt();
    if ((L+C)%2==0)
        System.out.println("1");
    else
        System.out.println("0");
    sc.close();
    }
}
```

2.

```
oublic class Main {
   public static void main(String[] args) {
       Scanner sc = new Scanner(System.in);
       Locale.setDefault(new Locale("en", "US"));
```

```
import java.util.Scanner;

public class Main {

    public static void main(String[] args) {

        Scanner sc = new Scanner(System.in);

        int horasaida = sc.nextInt();
        int tempoviagem = sc.nextInt();
        int fuso = sc.nextInt();

        if (horasaida == 0)
            horasaida = 24;

        int ajuste = horasaida + tempoviagem + fuso;

        if (ajuste >=24)
            ajuste -= 24;

        System.out.println(ajuste);

        sc.close();
    }
}
```

```
oublic class <a href="Problem">Problem</a> {
    public static void main(String[] args) throws IOException {
        Scanner leitor = new Scanner(System.in);
        int N = leitor.nextInt();
            int x = leitor.nextInt();
            if (x == 0) System.out.println("NULL");
System.out.println("EVEN POSITIVE");
System.out.println("EVEN NEGATIVE");
           else if (x \% 2 != 0 \&\& x > 0) System.out.println("ODD
           else if (x % 2 != 0 && x < 0) System.out.println("ODD
```

```
mport java.util.Scanner;
public class Main {
   public static void main(String[] args) {
       Scanner sc = new Scanner(System.in);
      while(true) {
```