

Practica 5

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```
import java.util.Scanner;
```

```
public class jour{
```

```
    public static void main (String[] args) {
```

```
        int dia;
```

```
        Scanner semana = new Scanner (System.in);
```

```
        System.out.print("Introduce un número del 1 al 7 para conocer el día de la semana ");
```

```
        dia = semana.nextInt();
```

```
        switch (dia){
```

```
            case 1:
```

```
                System.out.println("Lunes.");
```

```
                break;
```

```
            case 2:
```

```
                System.out.println("Martes.");
```

```
                break;
```

```
            case 3:
```

```
                System.out.println("Miercoles.");
```

```
                break;
```

```
            case 4:
```

```
                System.out.println("Jueves.");
```

```
                break;
```

```
            case 5:
```

```
                System.out.println("Viernes.");
```

```
                break;
```

```
            case 6:
```

```
                System.out.println("Sabado.");
```

```
                break;
```

case 7:

```
System.out.println("Domingo.");
```

```
break;
```

default:

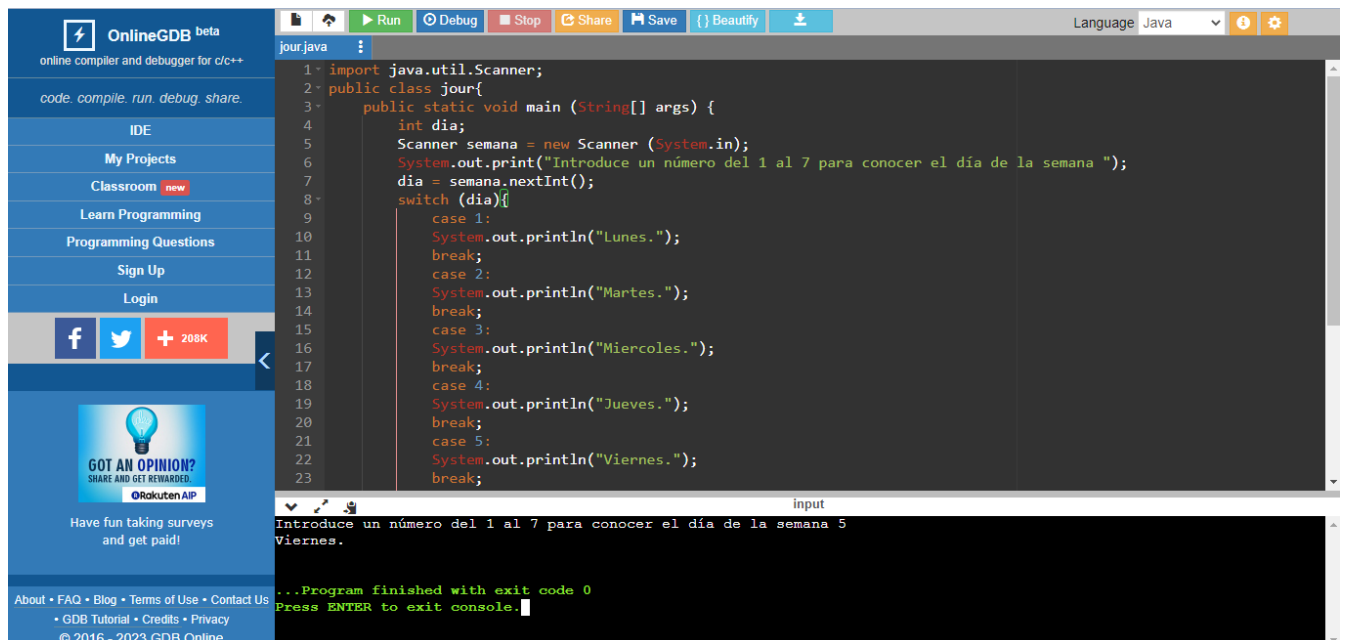
```
System.out.println(" Número no válido.");
```

```
}
```

```
semana.close();
```

```
}
```

```
}
```



The screenshot shows the OnlineGDB web IDE interface. On the left is a sidebar with navigation links like 'IDE', 'My Projects', 'Classroom', 'Learn Programming', 'Programming Questions', 'Sign Up', and 'Login'. The main area displays a Java code editor with the following code:

```
1 import java.util.Scanner;
2 public class jour{
3     public static void main (String[] args) {
4         int dia;
5         Scanner semana = new Scanner (System.in);
6         System.out.print("Introduce un número del 1 al 7 para conocer el día de la semana ");
7         dia = semana.nextInt();
8         switch (dia){
9             case 1:
10                System.out.println("Lunes.");
11                break;
12             case 2:
13                System.out.println("Martes.");
14                break;
15             case 3:
16                System.out.println("Miercoles.");
17                break;
18             case 4:
19                System.out.println("Jueves.");
20                break;
21             case 5:
22                System.out.println("Viernes.");
23                break;
```

Below the code editor is an 'input' field where the user has entered '5'. The console output shows 'Introduce un número del 1 al 7 para conocer el día de la semana 5' followed by 'Viernes.' on a new line. At the bottom, the console indicates '...Program finished with exit code 0' and 'Press ENTER to exit console.'