























# Semana05 Simuladores

- 03 - Generics and Collections
  -  Taken on - 23 nov, '23 10:17 PM
  -  Taken on - 24 nov, '23 08:01 AM
  -  Taken on - 24 nov, '23 06:22 PM
  -  Taken on - 24 nov, '23 06:51 PM
  -  Taken on - 24 nov, '23 07:09 PM
  -  Taken on - 24 nov, '23 08:31 PM
- 04 - Lambda Expressions and Functional
  -  Taken on - 17 nov, '23 10:35 AM
  -  Taken on - 17 nov, '23 11:39 AM
  -  Taken on - 17 nov, '23 12:01 PM
  -  Taken on - 17 nov, '23 12:26 PM
- 05 - Java Stream API
  -  Taken on - 24 nov, '23 08:53 AM
  -  Taken on - 24 nov, '23 07:21 PM
  -  Taken on - 24 nov, '23 08:47 PM
  -  Taken on - 24 nov, '23 09:22 PM
  -  Taken on - 25 nov, '23 07:38 AM
- 06 - Exceptions and Assertions

08 - JDBC	
09 - JDBC	
	 Taken on - 17 nov, '23 01:13 PM
	 Taken on - 17 nov, '23 03:51 PM
	 Taken on - 23 nov, '23 09:48 PM
	 Taken on - 23 nov, '23 09:55 PM
	 Taken on - 23 nov, '23 10:09 PM
	 Taken on - 24 nov, '23 09:28 PM
	 Taken on - 25 nov, '23 07:44 AM
10 - Threads	
11 - Concurrency	
12 - Concurrency	


## Diagnóstico APX

Total de puntos **45/81**


Prueba diagnóstica para APX Online

Correo electrónico \*

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 ¿Qué se considera retro compatible? \*

0/1

- ☐ Versionar el código
- ☐ No conozco la respuesta
- ☒ Modificar el código para que sea compatible 
- ☐ Agregar un nuevo método de ejecución a la biblioteca, Modificar la lógica

Respuesta correcta

- ☒ Agregar un nuevo método de ejecución a la biblioteca, Modificar la lógica

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✓ What is printed out when the program is executed? \*

1/1

```
public class MainMethod{
    void main(){
        System.out.println("one");
    }
    static void main(String args){
        System.out.println("two");
    }
    public static final void main(String[] args){
        System.out.println("three");
    }
    void mina(Object[] args){
```

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✓ What is the result?

1/1

```
import java.text.*;
public class Align {
    public static void main(String[] args) throws ParseException {
        String[] sa = {"111.234", "222.5678"};
        NumberFormat nf = NumberFormat.getInstance();
        nf.setMaximumFractionDigits(3);
        for (String s : sa) { System.out.println(nf.parse(s)); }
    }
}
```

- ☐ 111.234 222.567
- ☐ An exception is thrown at runtime