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//JAVA'S PRINTS
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//Here we will explain how to use "print" methods of the Java "System.out" object.
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//We have 3 models print, they are:
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// System.out.println - Inserts a new line after the text;
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```
// System.out.print - Keep the cursor on the same line after the text;
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```
// System.out.printf - Specifies a formatted character for the text, using "%" added special character.
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// Below we have some examples:
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```
//          %s - strings
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```
//          %d - integers
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```
//          %f - floats
```

```
//          %2f - doubles
```

```
//          %2b - booleans
```

```
//          %2c - character
```

```
public class JavaSPrints {
```

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

```
        System.out.print("No jump the line|");
```

```
        System.out.println("jumping the line");
```

```
        System.out.printf("%s %d%s %s", "A text formatted by", 1, "th", "time");
```

```
    }
```

```
}
```