

## QUIZ

True or False: The program below will run without an error.

```
fun main() {  
    println(Hello, World)  
}
```

True

False



Correct! The text `Hello, World` needs to be contained within double quotes ("`"`") for it to run without producing an error.

Fill in the code below to create a program that prints, "`Salutations, good fellow!`".

```
fun ☒ main () {  
    ☒ println (☒ "Salutations, good fellow!")  
}
```



You got it!

Where is the starting point of a Kotlin program?

The `Kotlin()` function.

The `first()` function.

The `main()` function.



Correct! The `main()` function is the first part of a Kotlin program that gets executed.

The `start()` function.

After running this program, which of the following choices will appear first in the output terminal?

```
fun main() {  
    // println("First")  
    println("Second")  
    println("Third")  
    println("Fourth")  
}
```

Fourth

First

Second



Correct! The text **"Second"** will be the first text to appear in the output terminal. The print statement containing the text **"First"** was commented out so the compiler ignores it.

What will the following program output?

```
fun main() {  
    println(1)  
    println(2 * 2)  
    println(10 - 1)  
}
```

9  
4  
1

1  
4  
9



Correct! The **println()** statements evaluate in the order which they appear. So **1** appears first, **4** appears next and finally **9**.

Which of the following options contain a single-line Kotlin comment?

```
# I am a comment
```

```
// I am a comment.
```



Correct! A single-line comment in Kotlin starts with `//`.