

```
import org.apache.spark.sql.SparkSession
```

```
object SimpleSparkApp extends App {
```

```
    val spark = SparkSession.builder.master("local[*]").appName("Simple Math").getOrCreate()
```

```
    val (num1, num2) = (10, 5)
```

```
    println(s"Addition: ${num1 + num2}, Subtraction: ${num1 - num2}")
```

```
    spark.stop()
```

```
}
```