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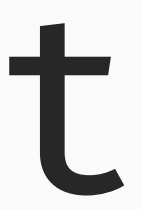

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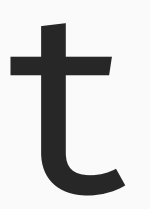

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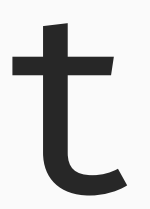

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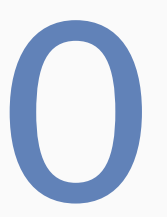

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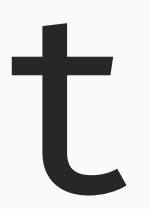

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```
val startTime: LocalTime = 18.30.hours()
```

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EXTENSION FUNCTIONS & PROPERTIES

```kotlin
data class KotlinMeetup(val title: String, val talks: List<Talk>)
data class Talk(val title: String, var author: String, var startTime: LocalTime, var endTime: LocalTime)
```

```
fun Double.hours(): LocalTime {
    val timeAsString = toString()
    val indexOfDecimal = timeAsString.indexOf(".")
    return LocalTime.of(timeAsString.substring(0, indexOfDecimal).toInt(),
            timeAsString.substring(indexOfDecimal + 1).padEnd(2, '0').toInt())
}
```

```
val Double.hours: LocalTime
    get() {
        val timeAsString = toString()
        val indexOfDecimal = timeAsString.indexOf(".")
        return LocalTime.of(timeAsString.substring(0, indexOfDecimal).toInt(),
                timeAsString.substring(indexOfDecimal + 1).padEnd(2, '0').toInt())
    }
```

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