# Extensions Scope

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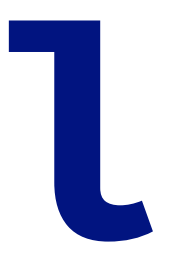

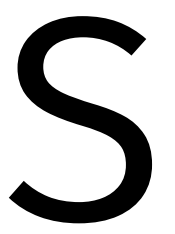

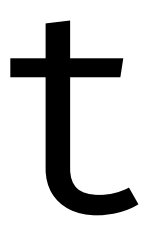

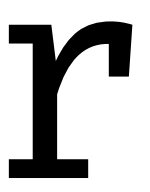

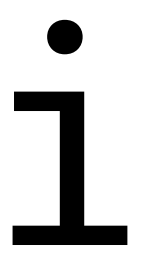

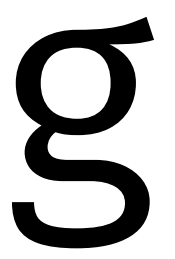

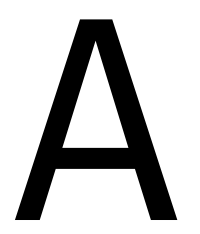
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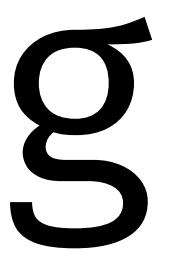

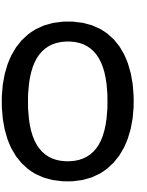

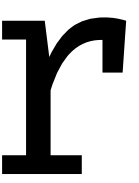

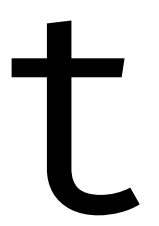

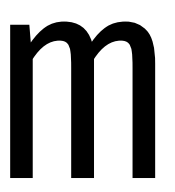

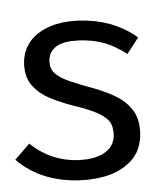

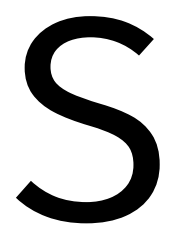

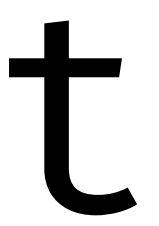

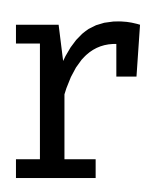

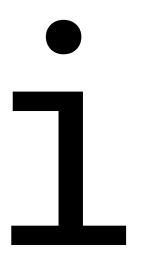

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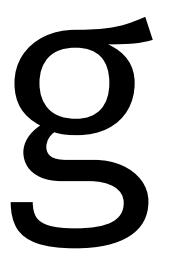

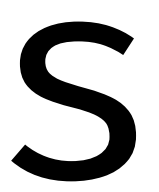

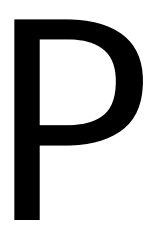

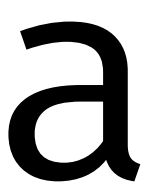

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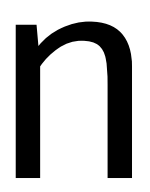

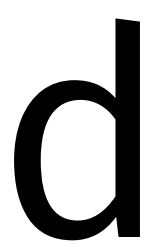

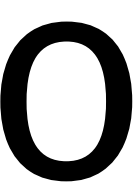

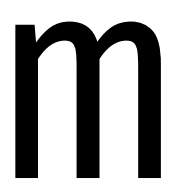

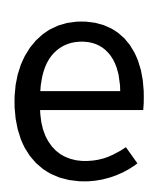

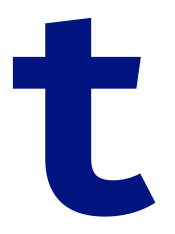

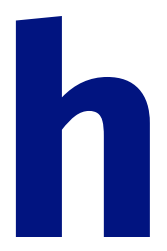

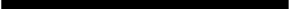

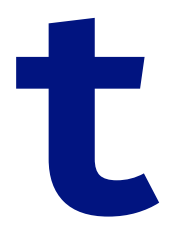

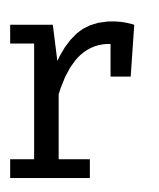

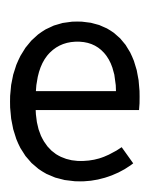

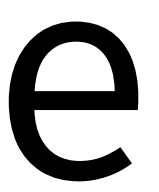

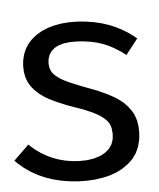

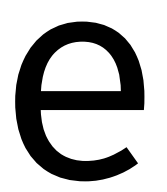

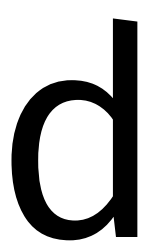

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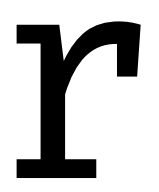

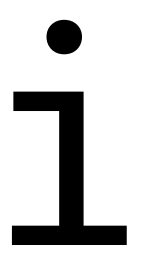

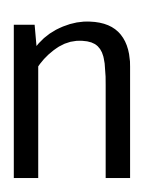

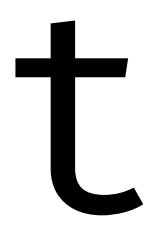

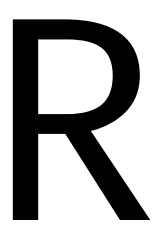
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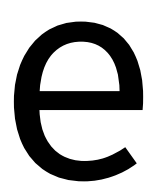

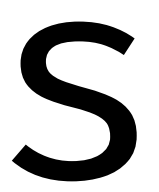

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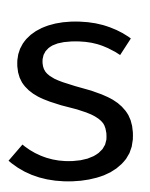

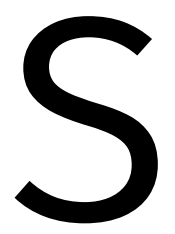

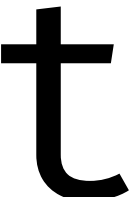

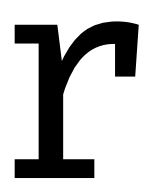

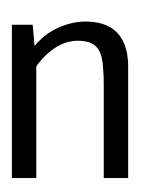

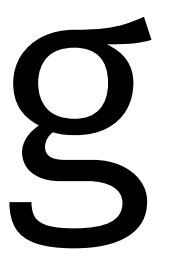

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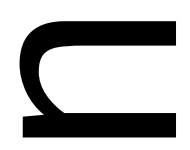

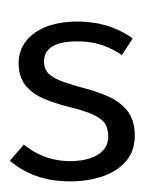

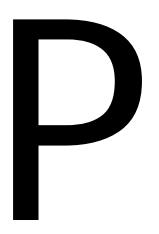

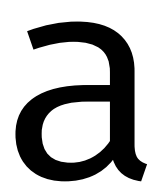
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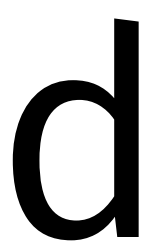

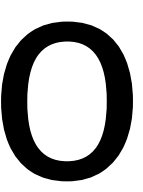

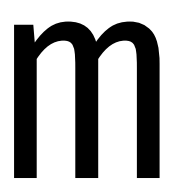

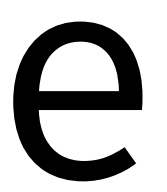

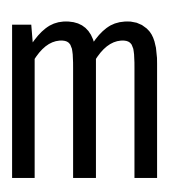

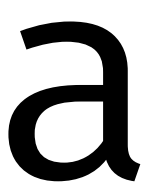

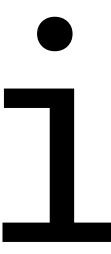

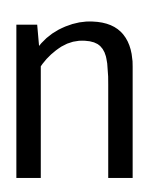

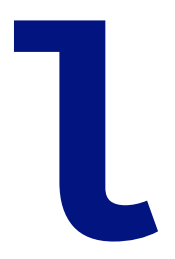

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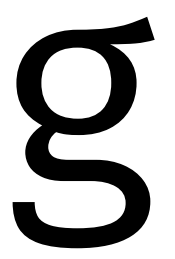

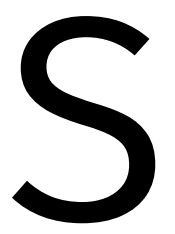

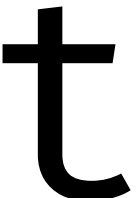

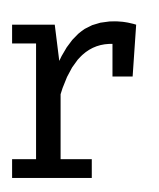

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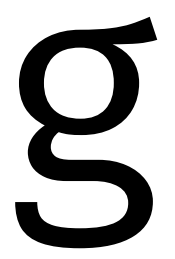

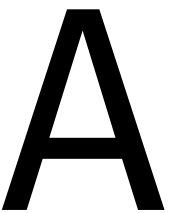
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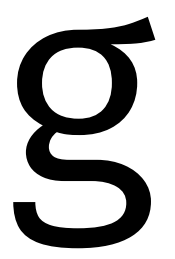

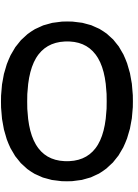

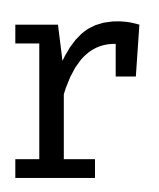

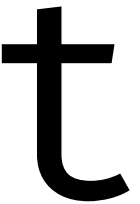

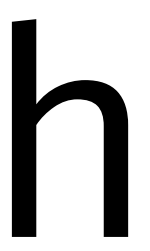

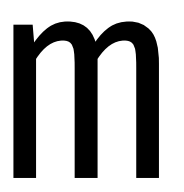

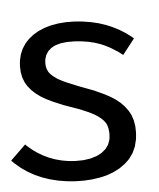

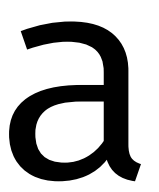

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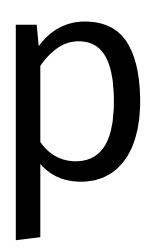

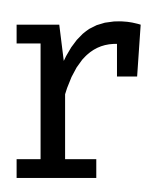

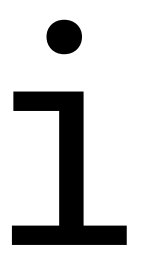

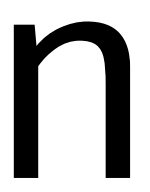

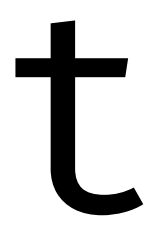

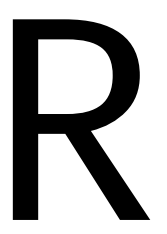
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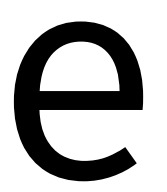

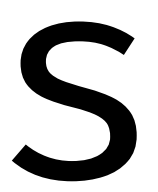

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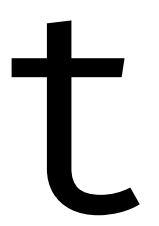

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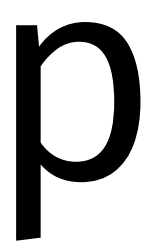

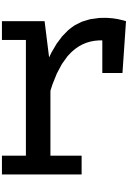

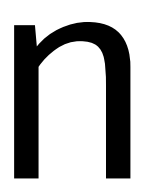

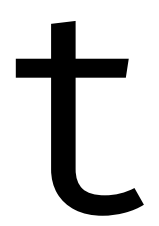

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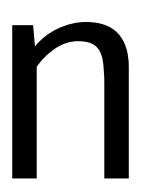

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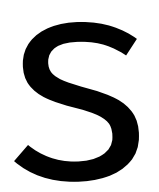

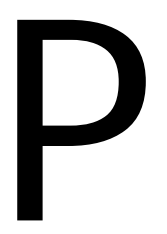

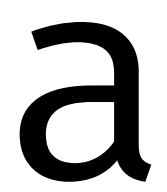
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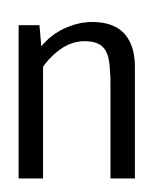

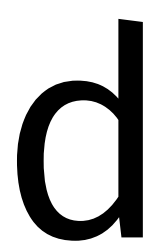
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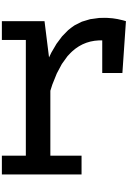

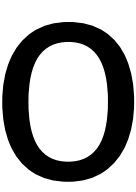

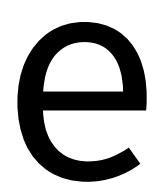

true

*compilation error: Unresolved reference: isPalindrome*

5

```
class StringAlgorithms {
    fun String.isPalindrome() = this == this.reversed()

    fun printResult(s: String) = println(s.isPalindrome())
}
```

```
fun main() {
    val alg = StringAlgorithms()
    alg.printResult("radar")


}
```

```
println("radar".isPalindrome())
```

# Extensions Scope

## member

```
class StringAlgorithms {
    fun String.isPalindrome() = this == this.reversed()

    fun printResult(s: String) = println(s.isPalindrome())
}


fun main() {
    val alg = StringAlgorithms()
    alg.printResult("radar") true
    println("radar".isPalindrome())
}                            compilation error: Unresolved reference: isPalindrome
```

# Extensions Scope

## local