SnipMate Doc: Scala

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```
class:
     cclass: case class
       trait:
     object: singleton object
application: application trait
      type: defines a type (e.g. structural)
       def: method definition
         if: if conditional
     ifelse:
     while:
        try:
        tfc: try..catch..finally
        pr: private
        pri: scoped private
       pro: protected
      prop: scoped protected
        for:
   foreach:
     match:
      case:
          p: println
      main:
          1: specifies arguments - x1
          2: specifies arguments - x2
          3: specifies arguments - x3
```