```
exampleWithNumber: x

    <syntaxOn: #postcard>
    "A ""complete"" Pharo syntax"
    | y |

    true & false not & (nil isNil)
     ifFalse: [ self perform: #add: with: x ].

    y := thisContext stack size + super size.

    byteArray := #[2 2r100 8r20 16rFF].

    { -42 . #($a #a #'I''m' 'a' 1.0 1.23e2 3.14s2 1) }
     do: [ :each |

        | var |
        var := Transcript
         show: each class name;
         show: each printString ].

    ^ x < y
```

method name
parameter
pragma
comment
local variable
binary message
unary message
boolean literals
nil literal
block
assignment
keyword message
pseudo variables
instance variable
integer literals
byte array
array generated at runtime
literal array
symbols
floating point
character
string
scaled decimal
local block variable
block parameter
global variable
cascade
keyword message
return instruction

other method definition examples:
unary
+ binaryMessageArgument
keyword: arg
keyword: arg1 withTwo: arg2

https://www.pharo.org