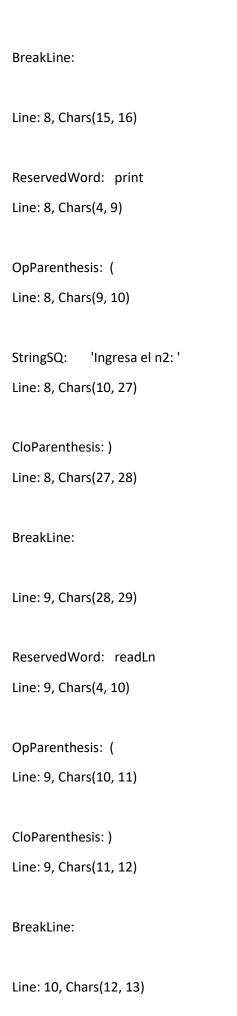
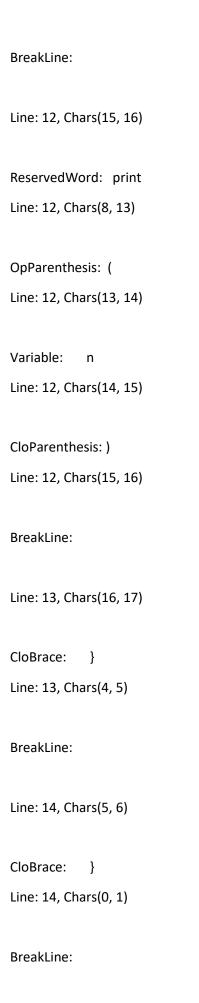
Lexico encontrado:
Variable: var1
Line: 0, Chars(0, 4)
EqualSign: =
Line: 0, Chars(5, 6)
Integer: 5
Line: 0, Chars(7, 8)
BreakLine:
Line: 1, Chars(8, 9)
Variable: var2
Line: 1, Chars(0, 4)
EqualSign: =
Line: 1, Chars(5, 6)
Float: 4.5
Line: 1, Chars(7, 10)
BreakLine:
Line: 2, Chars(10, 11)
Variable: var3
Line: 3, Chars(0, 4)
EqualSign: =

Line: 3, Chars(5, 6) Variable: var1 Line: 3, Chars(7, 11) MultiOperator: * Line: 3, Chars(12, 13) Variable: var2 Line: 3, Chars(14, 18) PlusOperator: + Line: 3, Chars(19, 20) Integer: 10 Line: 3, Chars(21, 23) BreakLine: Line: 4, Chars(23, 24) ReservedWord: print Line: 5, Chars(0, 5) OpParenthesis: (Line: 5, Chars(5, 6) StringDQ: "Hola, el resultado es: " Line: 5, Chars(6, 31) PlusOperator: + Line: 5, Chars(32, 33)

```
Variable:
             var3
Line: 5, Chars(34, 38)
CloParenthesis: )
Line: 5, Chars(38, 39)
BreakLine:
Line: 6, Chars(39, 40)
ReservedWord: if
Line: 7, Chars(0, 2)
OpParenthesis: (
Line: 7, Chars(3, 4)
Variable:
             var3
Line: 7, Chars(4, 8)
GreaterThan: >
Line: 7, Chars(9, 10)
Integer:
            5
Line: 7, Chars(11, 12)
CloParenthesis: )
Line: 7, Chars(12, 13)
OpBrace:
             {
Line: 7, Chars(14, 15)
```



```
CloBrace:
Line: 10, Chars(0, 1)
ReservedWord: else
Line: 10, Chars(2, 6)
OpBrace:
             {
Line: 10, Chars(7, 8)
BreakLine:
Line: 11, Chars(8, 9)
ReservedWord: for
Line: 11, Chars(4, 7)
Variable:
Line: 11, Chars(8, 9)
OpParenthesis: (
Line: 11, Chars(10, 11)
Integer:
            5
Line: 11, Chars(11, 12)
CloParenthesis: )
Line: 11, Chars(12, 13)
OpBrace:
             {
Line: 11, Chars(14, 15)
```



Line: 15, Chars(1, 2) Variable: nombre Line: 16, Chars(0, 6) EqualSign: Line: 16, Chars(7, 8) StringDQ: "Hector Rdz" Line: 16, Chars(9, 21) BreakLine: Line: 17, Chars(21, 22) ReservedWord: print Line: 17, Chars(0, 5) OpParenthesis: (Line: 17, Chars(5, 6) StringDQ: "Hola" Line: 17, Chars(6, 13) PlusOperator: + Line: 17, Chars(14, 15) Variable: nombre Line: 17, Chars(16, 22)

PlusOperator: +
Line: 17, Chars(23, 24)

StringDQ: "!"

Line: 17, Chars(25, 28)

CloParenthesis:)

Line: 17, Chars(28, 29)

BreakLine:

Line: 17, Chars(29, 30)

¡Excelente! No hay errores de léxico