```
Emprompt de Comando - ghci

Microsoft Windows [versão 10.0.19042.867]
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C:\Users\jvafo>ghci

GHCi, version 8.10.2: https://www.haskell.org/ghc/ :? for help

Prelude> lst1 = [x*2 | x <- [1..10], x*2 >= 12]

Prelude> lst1
[12,14,16,18,20]

Prelude> lst2 = [ x | x <- [50..100], mod x 7 == 3]

Prelude> lst2
[52,59,66,73,80,87,94]

Prelude> lst3 = [ x | x <- [10..20], x /= 13, x /= 15, x /= 19]

Prelude> lst3 = [ x | x <- [10..20], x /= 13, x /= 15, x /= 19]

Prelude> lst4 = [ x | x <- [10..20], x /= 13, x /= 15, x /= 19]

Prelude> lst4 = [ (x,y) | x <- [1..4], y <- [x..5]]

Prelude> lst4
[(1,1),(1,2),(1,3),(1,4),(1,5),(2,2),(2,3),(2,4),(2,5),(3,3),(3,4),(3,5),(4,4),(4,5)]

Prelude>
```