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 Demonstrate Toker class
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 Some things this demo does not do for CSE681 Project #2:
 - collect comments as tokens
 - collect double quoted strings as tokens
 - collect single quoted strings as tokens
 - collect specified single characters as tokens
 - collect specified character pairs as tokens
 - remove Byte Order Marks (BOMs) at the beginning of the source
 - integrate with a SemiExpression collector
 - provide the required package structure

 processing file: C:\su\temp\StatePattern_Toker_Demo\Toker\Toker.cs

-- line#   1 : /
-- line#   1 : //////////////////////////////////////////////////////////////////
-- line#   2 : //
-- line#   2 : Toker
-- line#   2 : .
-- line#   2 : cs
-- line#   2 : -
-- line#   2 : Helper
-- line#   2 : code
-- line#   2 : for
-- line#   2 : Project
-- line#   2 : #
-- line#   2 : 2
-- line#   2 : //
-- line#   3 : //
-- line#   3 : ver
-- line#   3 : 1
-- line#   3 : .
-- line#   3 : 0
-- line#   3 : //
-- line#   4 : //
-- line#   4 : Jim
```