Hello, World!

Just a test of html/svg looks like it works as long as you are aware of the margins

- BNFProduction:
  publicprivateprotectedReturnType#<IDENTIFIER>FormalParametersThrowsListTreeNodeDescriptorRECOVER_TO
  ExpansionChoice:<IDENTIFIER>:Block#ExpansionChoice;
- TreeNodeDescriptor:
  #Nameabstractinterfacevoid(>>=<<=+-Expression)
- ExpansionChoice:
  |1..NExpansionSequence
- ExpansionSequence:
  LookaheadExpansionUnit!
- ExpansionUnit:
  UNCACHE_TOKENSFailureCodeBlock#UnparsedCodeBlockAttemptBlockTryBlockAssertion
  ExpansionWithParenthesesZeroOrOneTerminalNonTerminalInlineTreeNodeDescriptor
- Failure:
  FAIL:ExpressionCodeBlock
- AttemptBlock:
  ATTEMPTExpansionChoiceRECOVERExpansionWithParenthesesCodeBlock
- UnparsedCodeBlock:
  {$<UNPARSED_CONTENT>$}
- TryBlock:
  try{ExpansionChoice}CatchBlockFinallyBlock
- Assertion:
  ASSERT{Expression}#~(ExpansionChoice):Expression:=>||
- ExpansionWithParentheses:
  LexicalStateSwitchTokenActivationAssignment(ExpansionChoice)*?+!=>||
- ZeroOrOne:
  LexicalStateSwitchTokenActivationAssignment[ExpansionChoice]!=>||
- NonTerminal:
  Assignment<IDENTIFIER>InvocationArguments!ChildNameInfo=>||
- Terminal:
  AssignmentRegexpStringLiteralRegexpRefEndOfFile!ChildNameInfo=>||
- InlineTreeNodeDescriptor:
  \Assignment#Name(>>=<<=+-Expression)(Expression)
- Assignment:
  @Name/Name/=:==?:=?=$:=$+=:+=

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