```csharp
1221            /// <summary>
1222            /// Prints a warning message when an identifier is detected that was undeclared.
1223            /// </summary>
1224            private void UndeclaredWarning()
1225            {
1226                Console.WriteLine("\n********** Warning **********");
1227                Console.WriteLine("Line #{0}: {1}", Scanner.CurrentLineIndex, Scanner.CurrentLine);
1228                Console.WriteLine("WARNING: {0} undeclared.", Scanner.NextToken);
1229                Console.WriteLine("****************************\n");
1230            }
1231
1232            /// <summary>
1233            /// Prints a warning message when an identifier is used as a different Kind than what it was declared.
1234            /// </summary>
1235            /// <param name="expected"></param>
1236            /// <param name="found"></param>
1237            private void DeclarationWarning(SymbolKind expected, SymbolKind found)
1238            {
1239                Console.WriteLine("\n********** Warning **********");
1240                Console.WriteLine("Line #{0}: {1}", Scanner.CurrentLineIndex, Scanner.CurrentLine);
1241                Console.WriteLine("WARNING: {0} declared as expected, but used as {1}.", Scanner.NextToken, expected,
                    found);
1242                Console.WriteLine("****************************\n");
1243            }
1244
1245            /// <summary>
1246            /// Displays
1247            /// </summary>
1248            /// <param name="used"></param>
1249            /// <param name="declared"></param>
1250            private void RedeclaredIdentifierError(string used, string declared)
1251            {
1252                IsError = true;
1253                ErrorOcurred = true;
1254
1255                Console.WriteLine("\n********** Error **********");
1256                Console.WriteLine("Line #{0}: {1}", Scanner.CurrentLineIndex, Scanner.CurrentLine);
1257                Console.WriteLine("WARNING: {0} used, but {1} declared.", used, declared);
```

```
1258            Console.WriteLine("***************************\n");
1259        }
```