Filename	Functionality Being Checked	Points Possible	Mostly or completely incorrect (0% of points possible)	Needs improvement (70% of points possible)	Adequate, but still some errors (80% of points possible)	Mostly or completely correct (100% of points possible)
arrayInAssignOnLeft	Cannot have entire array on left of assignment	3				
arrayInAssignOnRight	Cannot have entire array on right of assignment	3				
arrayIndexMustBeInt1.txt	Index expression must be of type integer	2				
arrayIndexMustBeInt2.txt	Index expression must be of type integer	2				
arrayIndexMustBeInt3.txt	Index expression must be of type integer	2				
arrayStartIndexGTEndIndex1.txt	Start index must be less than or equal to end index of array	2				
arrayStartIndexGTEndIndex2.txt	Start index must be less than or equal to end index of array	2				
arrayStartIndexGTEndIndex3.txt	Start index must be less than or equal to end index of array	2				
exprMustBeBool1.txt	Expression must be of type boolean in while	2				
exprMustBeBool2.txt	Expression must be of type boolean in while	2				
exprMustBeBool3.txt	Expression must be of type boolean in if	2				
exprMustBeBool4.txt	Expression must be of type boolean in if	2				
exprMustBeBool5.txt	Expression must be of type boolean in not	2				
exprMustBeInt1.txt	Expression must be of type integer with sign	2				
exprMustBeInt2.txt	Expression must be of type integer with arithmetic	2				
exprMustBeInt3.txt	Expression must be of type integer with arithmetic	2				
exprMustBeInt4.txt	Expression must be of type integer with sign	2				
exprMustBeSameAsVar1.txt	Expression must be of same type as variable	3				

exprMustBeSameAsVar2.txt	Expression must be of same type as variable	3			
exprMustBeSameAsVar3.txt	Expression must be of same type as variable	3			
exprsMustBothBeBool.txt	Expressions must both be int or both char or both boolean	3			
exprsMustBothBeChar.txt	Expressions must both be int or both char or both boolean	3			
exprsMustBothBeInt.txt	Expressions must both be int or both char or both boolean	3			
indexedVarMustBeArray.txt	Indexed variable must be of array type	8			
inputVarMustBeIntOrChar.txt	Input variable must be of type integer or char	6			
outputExprMustBeIntOrChar1.txt	Output expression must be of type integer or char	2			
outputExprMustBeIntOrChar2.txt	Output expression must be of type integer or char	2			
outputExprMustBeIntOrChar3.txt	Output expression must be of type integer or char	2			
outputExprMustBeIntOrChar4.txt	Output expression must be of type integer or char	2			
outputExprMustBeIntOrChar5.txt	Output expression must be of type integer or char	2			
procCalls_noErrors.txt	Procedure calls handled properly according to scope	8			
procVarMismatch1.txt	Procedure/variable mismatch	2			
procVarMismatch2.txt	Syntax error	2			
procVarMismatch3.txt	Procedure/variable mismatch	2			
procVarMismatch4.txt	Syntax error	2			
comboNoErrors.txt	Checks for a variety of things	6			