

pointer:0x99c4c70

root node

```
SgNode* p_parent : 0x99663b0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_file_info : 0x99dc3b0
SgGlobal* p_root : 0x99eae38
std::list<std::string> p_originalCommandLineArgumentList :
int p_verbose : 0
bool p_C_only : 0
bool p_C99_only : 0
bool p_skip_transformation : 0
bool p_skip_unparse : 0
bool p_unparse_includes : 0
bool p_skipfinalCompileStep : 0
std::string p_sourceFileNameWithPath : TestCases/AliasTests/assignReturn.c
std::string p_sourceFileNameWithoutPath : assignReturn.c
std::string p_unparse_output_filename :
bool p_useBackendOnly : 0
bool p_compileOnly : 0
std::string p_savedEdgCommandLine : ./CtoOA TestCases/AliasTests/assignReturn.c
bool p_no_implicit_templates : 0
bool p_no_implicit_inline_templates : 0
bool p_skip_commentsAndDirectives : 0
bool p_collectAllCommentsAndDirectives : 0
ROSEAttributesListContainerPtr p_preprocessorDirectivesAndCommentsList : 0x9bdbcc0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_KCC_frontend : 0
bool p_new_frontend : 0
bool p_travTraceToDOT : 0
bool p_disable_edg_backend : 0
bool p_disable_sage_backend : 0
int p_testingLevel : -1
bool p_preinit_il : 0
bool p_enable_cp_backend : 0
bool p_outputGrammarTreeFiles : 0
bool p_outputGrammarTreeFilesForHeaderFiles : 0
bool p_outputGrammarTreeFilesForEDG : 0
```

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x99c4c70
bool p_isModified : 0
$CLASSNAME* p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99dc3e8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x99f5a20
SgDeclarationStatementPtrList p_declarations : [0x9a07708, 0x9a07768, 0x9a077c8, 0x9a07828, 0x9a07888, 0x9a078e8, 0x9a07990, 0x9a079f0, 0x9a07a48, 0x9a07aa8, 0x9a07b08, 0x9a07b78, 0x9a07bd8, 0x9a07c38, 0x9a07ca8, 0x9a07d08, 0x9a07d78, 0x9a07dd8, 0x9a07e38, 0x9a07ea8, 0x9a07f08, 0x9a07f78, 0x9a07fd8, 0x9a07038, 0x9a07098, 0x9a070f8, 0x9a07158, 0x9a071b8, 0x9a07218, 0x9a07288, 0x9a072e8, 0x9a07348, 0x9a073b8, 0x9a07418, 0x9a07488, 0x9a074e8, 0x9a07548, 0x9a075b8, 0x9a07618, 0x9a07688, 0x9a076e8, 0x9a07748, 0x9a077b8, 0x9a07818, 0x9a07888, 0x9a078e8, 0x9a07948, 0x9a079b8, 0x9a07a18, 0x9a07a88, 0x9a07ae8, 0x9a07b48, 0x9a07bb8, 0x9a07c18, 0x9a07c88, 0x9a07ce8, 0x9a07d48, 0x9a07db8, 0x9a07e18, 0x9a07e88, 0x9a07f68, 0x9a07fd8, 0x9a07038, 0x9a07098, 0x9a070f8, 0x9a07158, 0x9a071b8, 0x9a07218, 0x9a07288, 0x9a072e8, 0x9a07348, 0x9a073b8, 0x9a07418, 0x9a07488, 0x9a074e8, 0x9a07548, 0x9a075b8, 0x9a07618, 0x9a07688, 0x9a076e8, 0x9a07748, 0x9a077b8, 0x9a07818, 0x9a07888, 0x9a078e8, 0x9a07948, 0x9a079b8, 0x9a07a18, 0x9a07a88, 0x9a07ae8, 0x9a07b48, 0x9a07bb8, 0x9a07c18, 0x9a07c88, 0x9a07ce8, 0x9a07d48, 0x9a07db8, 0x9a07e18, 0x9a07e88, 0x9a07f68, 0x9a07fd8, 0x9a07038, 0x9a07098, 0x9a070f8, 0x9a07158, 0x9a071b8, 0x9a07218, 0x9a07288, 0x9a072e8, 0x9a07348, 0x9a073b8, 0x9a07418, 0x9a07488, 0x9a074e8, 0x9a07548, 0x9a075b8, 0x9a07618, 0x9a07688, 0x9a076e8, 0x9a07748, 0x9a077b8, 0x9a07818, 0x9a07888, 0x9a078e8, 0x9a07948, 0x9a079b8, 0x9a07a18, 0x9a07a88, 0x9a07ae8, 0x9a07b48, 0x9a07bb8, 0x9a07c18, 0x9a07c88, 0x9a07ce8, 0x9a07d48, 0x9a07db8, 0x9a07e18, 0x9a07e88, 0x9a07f68, 0x9a07fd8, 0x9a07038, 0x9a07098, 0x9a070f8, 0x9a07158, 0x9a071b8, 0x9a07218, 0x9a07288, 0x9a072e8, 0x9a07348, 0x9a073b8, 0x9a07418, 0x9a07488, 0x9a074e8, 0x9a07548, 0x9a075b8, 0x9a07618, 0x9a07688, 0x9a076e8, 0x9a07748, 0x9a077b8, 0x9a07818, 0x9a07888, 0x9a078e8, 0x9a07948, 0x9a079b8, 0x9a07a18, 0x9a07a88, 0x9a07ae8, 0x9a07b48, 0x9a07bb8, 0x9a07c18, 0x9a07c88, 0x9a07ce8, 0x9a07d48, 0x9a07db8, 0x9a07e18, 0x9a07e88, 0x9a07f68, 0x9a07fd8, 0x9a07038, 0x9a07098, 0x9a070f8, 0x9a07158, 0x9a071b8, 0x9a07218, 0x9a07288, 0x9a072e8, 0x9a07348, 0x9a073b8, 0x9a07418, 0x9a07488, 0x9a074e8, 0x9a07548, 0x9a075b8, 0x9a07618, 0x9a07688, 0x9a076e8, 0x9a07748, 0x9a077b8, 0x9a07818, 0x9a07888, 0x9a078e8, 0x9a07948, 0x9a079b8, 0x9a07a18, 0x9a07a88, 0x9a07ae8, 0x9a07b48, 0x9a07bb8, 0x9a07c18, 0x9a07c88, 0x9a07ce8, 0x9a07d48, 0x9a07db8, 0x9a07e18, 0x9a07e88, 0x9a07f68, 0x9a07fd8, 0x9a07038, 0x9a07098, 0x9a070f8, 0x9a07158, 0x9a071b8, 0x9a07218, 0x9a07288, 0x9a072e8, 0x9a07348, 0x9a073b8, 0x9a07418, 0x9a07488, 0x9a074e8, 0x9a07548, 0x9a075b8, 0x9a07618, 0x9a07688, 0x9a076e8, 0x9a07748, 0x9a077b8, 0x9a07818, 0x9a07888, 0x9a078e8, 0x9a07948, 0x9a079b8, 0x9a07a18, 0x9a07a88, 0x9a07ae8, 0x9a07b48, 0x9a07bb8, 0x9a07c18, 0x9a07c88, 0x9a07ce8, 0x9a07d48, 0x9a07db8, 0x9a07e18, 0x9a07e88, 0x9a07f68, 0x9a07fd8, 0x9a07038, 0x9a07098, 0x9a070f8, 0x9a07158, 0x9a071b8, 0x9a07218, 0x9a07288, 0x9a072e8, 0x9a07348, 0x9a073b8, 0x9a07418, 0x9a07488, 0x9a074e8, 0x9a07548, 0x9a075b8, 0x9a07618, 0x9a07688, 0x9a076e8, 0x9a07748, 0x9a077b8, 0x9a07818, 0x9a07888, 0x9a078e8, 0x9a07948, 0x9a079b8, 0x9a07a18, 0x9a07a88, 0x9a07ae8, 0x9a07b48, 0x9a07bb8, 0x9a07c18, 0x9a07c88, 0x9a07ce8, 0x9a07d48, 0x9a07db8, 0x9a07e18, 0x9a07e88, 0x9a07f68, 0x9a07fd8, 0x9a07038, 0x9a07098, 0x9a070f8, 0x9a07158, 0x9a071b8, 0x9a07218, 0x9a07288, 0x9a072e8, 0x9a07348, 0x9a073b8, 0x9a07418, 0x9a07488, 0x9a074e8, 0x9a07548, 0x9a075b8, 0x9a07618, 0x9a07688, 0x9a076e8, 0x9a07748, 0x9a077b8, 0x9a07818, 0x9a07888, 0x9a078e8, 0x9a07948, 0x9a079b8, 0x9a07a18, 0x9a07a88, 0x9a07ae8, 0x9a07b48, 0x9a07bb8, 0x9a07c18, 0x9a07c88, 0x9a07ce8, 0x9a07d48, 0x9a07db8, 0x9a07e18, 0x9a07e88, 0x9a07f68, 0x9a07fd8, 0x9a07038, 0x9a07098, 0x9a070f8, 0x9a07158, 0x9a071b8, 0x9a07218, 0x9a07288, 0x9a072e8, 0x9a07348, 0x9a073b8, 0x9a07418, 0x9a07488, 0x9a074e8, 0x9a07548, 0x9a075b8, 0x9a07618, 0x9a07688, 0x9a076e8, 0x9a07748, 0x9a077b8, 0x9a07818, 0x9a07888, 0x9a078e8, 0x9a07948, 0x9a079b8, 0x9a07a18, 0x9a07a88, 0x9
```

pointer:0xb7e3b0fc

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x99eae38
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0390
Sg_File_Info* p_endOfConstruct : 0x99e03c8
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0x9be0280
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FFFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e3b0fc
SgInitializedNamePtrList p_variables : [0x9ad4238]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9a98f9c

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e3b0fc
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_file_info : 0x99e0400
SgName p_name : "g"
SgType* p_typeptr : 0x9abd148
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7e010f4
SgStorageModifier* p_storageModifier : 0x9aac604
SgScopeStatement* p_scope : 0x99eae38
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7f1b490

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x99eae38
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0438
Sg_File_Info* p_endOfConstruct : 0x99e0470
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FTFFFF
bool p_nameOnly : 0
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0xb7f1b490
SgDeclarationStatement* p_firstNondefiningDeclaration : 0
SgName p_name : "foo"
SgFunctionParameterList* p_parameterList : 0xb7edff0c
SgFunctionModifier p_functionModifier : FTFFFF
SgSpecialFunctionModifier p_specialFunctionModifier : FTFFFF
SgFunctionType* p_type : 0x9a84ae8
SgFunctionDefinition* p_definition : 0x9b37b88
bool p_oldStyleDefinition : 0
SgScopeStatement* p_scope : 0x99eae38
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0xb7edff0c

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7f1b490
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e04a8
Sg_File_Info* p_endOfConstruct : 0x99e04e0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FTFFFF
bool p_nameOnly : 0
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0xb7edff0c
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7edff0c
SgInitializedNamePtrList p_args : [0x9b36be0]
```

pointer:0x9a98ff0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7edff0c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_file_info : 0x99e0550
SgName p_name : "p"
SgType* p_typeptr : 0x9ac81a8
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0
SgStorageModifier* p_storageModifier : 0x9aac618
SgScopeStatement* p_scope : 0x9b37b88
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0x9b37b88

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7f1b490
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0438
Sg_File_Info* p_endOfConstruct : 0x99e0518
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x99f5a54
SgBasicBlock* p_body : 0x9b41a30
```


pointer:0x9b41a30

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b37b88
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e05f8
Sg_File_Info* p_endOfConstruct : 0x99e0630
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x99f5a88
SgStatementPtrList p_statements : [0x9b36c28, 0x9b36c58, 0x9b36c88, 0x9b36ca0, 0x9b36cb8, 0x9b36cd0]
```

pointer:0xb7e3b1f0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a30
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0710
Sg_File_Info* p_endOfConstruct : 0x99e0748
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FFFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e3b1f0
SgInitializedNamePtrList p_variables : [0x9b36c10]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9a99044

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e3b1f0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_file_info : 0x99e0780
SgName p_name : "a"
SgType* p_typeptr : 0x9ac7d30
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7e011e0
SgStorageModifier* p_storageModifier : 0x9aac62c
SgScopeStatement* p_scope : 0x9b41a30
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7e3b2e4

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a30
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e07f0
Sg_File_Info* p_endOfConstruct : 0x99e0828
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FFFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e3b2e4
SgInitializedNamePtrList p_variables : [0x9b36c40]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9a99098

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e3b2e4
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_file_info : 0x99e0860
SgName p_name : "b"
SgType* p_typeptr : 0x9abd148
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7e012cc
SgStorageModifier* p_storageModifier : 0x9aac640
SgScopeStatement* p_scope : 0x9b41a30
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7e3b3d8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a30
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e08d0
Sg_File_Info* p_endOfConstruct : 0x99e0908
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FFFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e3b3d8
SgInitializedNamePtrList p_variables : [0x9b36c70]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9a990ec

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e3b3d8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_file_info : 0x99e0940
SgName p_name : "c"
SgType* p_typeptr : 0x9abd148
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7e013b8
SgStorageModifier* p_storageModifier : 0x9aac654
SgScopeStatement* p_scope : 0x9b41a30
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0x9b81780

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a30
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0c18
Sg_File_Info* p_endOfConstruct : 0x99e09b0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9b8a428
```


pointer:0x9b8a428

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b81780
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e09e8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b73cc8
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9b73cc8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b8a428
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e09e8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_lhs_operand_i : 0x9b58610
SgExpression* p_rhs_operand_i : 0x9b73c90
SgType* p_expression_type : 0
```

pointer:0x9b58610

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b73cc8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0a58
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b4ca88
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9b4ca88

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b58610
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0a58
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9b30bd8: varsym p declared at 0x0x9a98ff0
```

pointer:0x9b73c90

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b73cc8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0ac8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_lhs_operand_i : 0x9b4cab8
SgExpression* p_rhs_operand_i : 0x9b661c8
SgType* p_expression_type : 0
```

pointer:0x9b4cab8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b73c90
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0b00
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9b30bf0: varsym a declared at 0x0x9a99044
```

pointer:0x9b661c8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b73c90
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0b70
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b4cae8
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9b4cae8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b661c8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0ba8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9b30c08: varsym b declared at 0x0x9a99098
```


pointer:0x9b97f90

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a30
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0cf8
Sg_File_Info* p_endOfConstruct : 0x99e0c88
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9b8a460
```

pointer:0x9b8a460

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b97f90
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0d68
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b73d38
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9b73d38

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b8a460
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0d68
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_lhs_operand_i : 0x9b58648
SgExpression* p_rhs_operand_i : 0x9b73d00
SgType* p_expression_type : 0
```

pointer:0x9b58648

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b73d38
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0dd8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b4cb18
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9b4cb18

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b58648
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0dd8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9b30bd8: varsym p declared at 0x0x9a98ff0
```

pointer:0x9b73d00

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b73d38
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0e48
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_lhs_operand_i : 0x9b4cb48
SgExpression* p_rhs_operand_i : 0x9b66200
SgType* p_expression_type : 0
```

pointer:0x9b4cb48

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b73d00
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0e80
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9b30bf0: varsym a declared at 0x0x9a99044
```

pointer:0x9b66200

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b73d00
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0ef0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b4cb78
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```


pointer:0x9b4cb78

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b66200
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0f28
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9b30bc0: varsym g declared at 0x0x9a98f9c
```

pointer:0x9ba0df0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a30
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e0f98
Sg_File_Info* p_endOfConstruct : 0x99e0fd0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7f1b5e8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x99eae38
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1040
Sg_File_Info* p_endOfConstruct : 0x99e1078
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FTFFFF
bool p_nameOnly : 0
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0xb7f1b5e8
SgDeclarationStatement* p_firstNondefiningDeclaration : 0
SgName p_name : "main"
SgFunctionParameterList* p_parameterList : 0xb7edfff8
SgFunctionModifier p_functionModifier : FTFFFF
SgSpecialFunctionModifier p_specialFunctionModifier : FTFFFF
SgFunctionType* p_type : 0x9a84b20
SgFunctionDefinition* p_definition : 0x9b37bb0
bool p_oldStyleDefinition : 0
SgScopeStatement* p_scope : 0x99eae38
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0xb7edfff8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7f1b5e8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e10b0
Sg_File_Info* p_endOfConstruct : 0x99e10e8
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FTFFFF
bool p_nameOnly : 0
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0xb7edfff8
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7edfff8
SgInitializedNamePtrList p_args : []
```

pointer:0x9b37bb0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7f1b5e8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1040
Sg_File_Info* p_endOfConstruct : 0x99e1120
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x99f5abc
SgBasicBlock* p_body : 0x9b41a5c
```

pointer:0x9b41a5c

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b37bb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e11c8
Sg_File_Info* p_endOfConstruct : 0x99e1200
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x99f5af0
SgStatementPtrList p_statements : [0x9b36d18, 0x9b36d48, 0x9b36d78, 0x9b36d90, 0x9b36da8, 0x9b36dc0]
```

pointer:0xb7e3b4cc

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a5c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e12e0
Sg_File_Info* p_endOfConstruct : 0x99e1318
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FFFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e3b4cc
SgInitializedNamePtrList p_variables : [0x9b36d00]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9a99140

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e3b4cc
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_file_info : 0x99e1350
SgName p_name : "q"
SgType* p_typeptr : 0x9ac7d30
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7e014a4
SgStorageModifier* p_storageModifier : 0x9aac668
SgScopeStatement* p_scope : 0x9b41a5c
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```


pointer:0xb7e3b5c0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a5c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e13c0
Sg_File_Info* p_endOfConstruct : 0x99e13f8
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FFFFFF
bool p_nameOnly : 1
bool p_forward : 0
bool p_externBrace : 0
bool p_skipElaborateType : 0
bool p_need_name_qualifier : 0
SgDeclarationStatement* p_definingDeclaration : 0
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e3b5c0
SgInitializedNamePtrList p_variables : [0x9b36d30]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x9a99194

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0xb7e3b5c0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_file_info : 0x99e1430
SgName p_name : "i"
SgType* p_typeptr : 0x9ac7d30
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7e01590
SgStorageModifier* p_storageModifier : 0x9aac67c
SgScopeStatement* p_scope : 0x9b41a5c
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0x9b817a4

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a5c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1778
Sg_File_Info* p_endOfConstruct : 0x99e14a0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9b8a498
```

pointer:0x9b8a498

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b817a4
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e14d8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b73d70
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9b73d70

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b8a498
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e14d8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_lhs_operand_i : 0x9b4cba8
SgExpression* p_rhs_operand_i : 0x9bb5ca8
SgType* p_expression_type : 0
```

pointer:0x9b4cba8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b73d70
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1510
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9b30c50: varsym r declared at 0x0x9a99194
```

pointer:0x9bb5ca8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b73d70
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e15b8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_function : 0x9ba9180
SgExprListExp* p_args : 0x9bc3798
SgType* p_expression_type : 0
```

pointer:0x9ba9180

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9bb5ca8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e15b8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgFunctionSymbol* p_symbol_i : 0x9a91f50
SgFunctionType* p_function_type : 0
```


pointer:0x9bc3798

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9bb5ca8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1628
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpressionPtrList p_expressions : [0x9b36d60]
```

pointer:0x9b66238

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9bc3798
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e16d0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b4cbd8
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9b4cbd8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b66238
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1708
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9b30c38: varsym q declared at 0x0x9a99140
```

pointer:0x9b817c8

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a5c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e18c8
Sg_File_Info* p_endOfConstruct : 0x99e17e8
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9b8a4d0
```

pointer:0x9b8a4d0

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b817c8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1858
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b58680
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9b58680

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b8a4d0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1858
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b4cc08
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9b4cc08

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b58680
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1858
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgVariableSymbol* p_symbol : 0x9b30c50: varsym r declared at 0x0x9a99194
```

pointer:0x9b97fb4

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a5c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e19a8
Sg_File_Info* p_endOfConstruct : 0x99e1938
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9b8a508
```


pointer:0x9b8a508

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b97fb4
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1a18
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9b164bc
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9b164bc

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b8a508
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1a18
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 0
bool p_lvalue : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_valueExpressionTree : 0
int p_value : 0
```

pointer:0x9ba0e10

[Click here to go to the parent node](#)

```
SgNode* p_parent : 0x9b41a5c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x9bd2e78
Sg_File_Info* p_startOfConstruct : 0x99e1a50
Sg_File_Info* p_endOfConstruct : 0x99e1a88
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
```