

pointer:0x8e06c78

root node

```
SgNode* p_parent : 0x8da83b0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_file_info : 0x8e1e3b8
SgGlobal* p_root : 0x8e2ce40
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/localNonLocal.c
std::string p_sourceFileNameWithoutPath : localNonLocal.c
std::string p_unparse_output_filename :
bool p_useBackendOnly : 0
bool p_compileOnly : 0
std::string p_savedEdgCommandLine : ./CtoOA TestCases/AliasTests/localNonLocal.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 : 0x8fdabc8
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 : 0x8e06c78
bool p_isModified : 0
$CLASSNAME* p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e1e3f0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x8e37a28
SgDeclarationStatementPtrList p_declarations : [0x8e49f00, 0x8e49f60, 0x8e49fc0, 0x8e4a020, 0x8e4a080, 0x8e4a0e0, 0x8e4a188, 0x8e4a1f0, 0x8e4a250, 0x8e4a2b0, 0x8e4a310, 0x8e4a390, 0x8e4a410, 0x8e4a490, 0x8e4a510, 0x8e4a590, 0x8e4a610, 0x8e4a690, 0x8e4a710, 0x8e4a790, 0x8e4a810, 0x8e4a890, 0x8e4a910, 0x8e4a990, 0x8e4aa10, 0x8e4aa90, 0x8e4ab10, 0x8e4ab90, 0x8e4ac10, 0x8e4ac90, 0x8e4ad10, 0x8e4ad90, 0x8e4ae10, 0x8e4ae90, 0x8e4af10, 0x8e4af90, 0x8e4b010, 0x8e4b090, 0x8e4b110, 0x8e4b190, 0x8e4b210, 0x8e4b290, 0x8e4b310, 0x8e4b390, 0x8e4b410, 0x8e4b490, 0x8e4b510, 0x8e4b590, 0x8e4b610, 0x8e4b690, 0x8e4b710, 0x8e4b790, 0x8e4b810, 0x8e4b890, 0x8e4b910, 0x8e4b990, 0x8e4ba10, 0x8e4ba90, 0x8e4bb10, 0x8e4bb90, 0x8e4bc10, 0x8e4bc90, 0x8e4bd10, 0x8e4bd90, 0x8e4be10, 0x8e4be90, 0x8e4bf10, 0x8e4bf90, 0x8e4c010, 0x8e4c090, 0x8e4c110, 0x8e4c190, 0x8e4c210, 0x8e4c290, 0x8e4c310, 0x8e4c390, 0x8e4c410, 0x8e4c490, 0x8e4c510, 0x8e4c590, 0x8e4c610, 0x8e4c690, 0x8e4c710, 0x8e4c790, 0x8e4c810, 0x8e4c890, 0x8e4c910, 0x8e4c990, 0x8e4ca10, 0x8e4ca90, 0x8e4cb10, 0x8e4cb90, 0x8e4cc10, 0x8e4cc90, 0x8e4cd10, 0x8e4cd90, 0x8e4ce10, 0x8e4ce90, 0x8e4cf10, 0x8e4cf90, 0x8e4d010, 0x8e4d090, 0x8e4d110, 0x8e4d190, 0x8e4d210, 0x8e4d290, 0x8e4d310, 0x8e4d390, 0x8e4d410, 0x8e4d490, 0x8e4d510, 0x8e4d590, 0x8e4d610, 0x8e4d690, 0x8e4d710, 0x8e4d790, 0x8e4d810, 0x8e4d890, 0x8e4d910, 0x8e4d990, 0x8e4da10, 0x8e4da90, 0x8e4db10, 0x8e4db90, 0x8e4dc10, 0x8e4dc90, 0x8e4dd10, 0x8e4dd90, 0x8e4de10, 0x8e4de90, 0x8e4df10, 0x8e4df90, 0x8e4e010, 0x8e4e090, 0x8e4e110, 0x8e4e190, 0x8e4e210, 0x8e4e290, 0x8e4e310, 0x8e4e390, 0x8e4e410, 0x8e4e490, 0x8e4e510, 0x8e4e590, 0x8e4e610, 0x8e4e690, 0x8e4e710, 0x8e4e790, 0x8e4e810, 0x8e4e890, 0x8e4e910, 0x8e4e990, 0x8e4ea10, 0x8e4ea90, 0x8e4eb10, 0x8e4eb90, 0x8e4ec10, 0x8e4ec90, 0x8e4ed10, 0x8e4ed90, 0x8e4ee10, 0x8e4ee90, 0x8e4ef10, 0x8e4ef90, 0x8e4f010, 0x8e4f090, 0x8e4f110, 0x8e4f190, 0x8e4f210, 0x8e4f290, 0x8e4f310, 0x8e4f390, 0x8e4f410, 0x8e4f490, 0x8e4f510, 0x8e4f590, 0x8e4f610, 0x8e4f690, 0x8e4f710, 0x8e4f790, 0x8e4f810, 0x8e4f890, 0x8e4f910, 0x8e4f990, 0x8e4fa10, 0x8e4fa90, 0x8e4fb10, 0x8e4fb90, 0x8e4fc10, 0x8e4fc90, 0x8e4fd10, 0x8e4fd90, 0x8e4fe10, 0x8e4fe90, 0x8e4ff10, 0x8e4ff90, 0x8e50010, 0x8e50090, 0x8e50110, 0x8e50190, 0x8e50210, 0x8e50290, 0x8e50310, 0x8e50390, 0x8e50410, 0x8e50490, 0x8e50510, 0x8e50590, 0x8e50610, 0x8e50690, 0x8e50710, 0x8e50790, 0x8e50810, 0x8e50890, 0x8e50910, 0x8e50990, 0x8e50a10, 0x8e50a90, 0x8e50b10, 0x8e50b90, 0x8e50c10, 0x8e50c90, 0x8e50d10, 0x8e50d90, 0x8e50e10, 0x8e50e90, 0x8e50f10, 0x8e50f90, 0x8e51010, 0x8e51090, 0x8e51110, 0x8e51190, 0x8e51210, 0x8e51290, 0x8e51310, 0x8e51390, 0x8e51410, 0x8e51490, 0x8e51510, 0x8e51590, 0x8e51610, 0x8e51690, 0x8e51710, 0x8e51790, 0x8e51810, 0x8e51890, 0x8e51910, 0x8e51990, 0x8e51a10, 0x8e51a90, 0x8e51b10, 0x8e51b90, 0x8e51c10, 0x8e51c90, 0x8e51d10, 0x8e51d90, 0x8e51e10, 0x8e51e90, 0x8e51f10, 0x8e51f90, 0x8e52010, 0x8e52090, 0x8e52110, 0x8e52190, 0x8e52210, 0x8e52290, 0x8e52310, 0x8e52390, 0x8e52410, 0x8e52490, 0x8e52510, 0x8e52590, 0x8e52610, 0x8e52690, 0x8e52710, 0x8e52790, 0x8e52810, 0x8e52890, 0x8e52910, 0x8e52990, 0x8e52a10, 0x8e52a90, 0x8e52b10, 0x8e52b90, 0x8e52c10, 0x8e52c90, 0x8e52d10, 0x8e52d90, 0x8e52e10, 0x8e52e90, 0x8e52f10, 0x8e52f90, 0x8e53010, 0x8e53090, 0x8e53110, 0x8e53190, 0x8e53210, 0x8e53290, 0x8e53310, 0x8e53390, 0x8e53410, 0x8e53490, 0x8e53510, 0x8e53590, 0x8e53610, 0x8e53690, 0x8e53710, 0x8e53790, 0x8e53810, 0x8e53890, 0x8e53910, 0x8e53990, 0x8e53a10, 0x8e53a90, 0x8e53b10, 0x8e53b90, 0x8e53c10, 0x8e53c90, 0x8e53d10, 0x8e53d90, 0x8e53e10, 0x8e53e90, 0x8e53f10, 0x8e53f90, 0x8e54010, 0x8e54090, 0x8e54110, 0x8e54190, 0x8e54210, 0x8e54290, 0x8e54310, 0x8e54390, 0x8e54410, 0x8e54490, 0x8e54510, 0x8e54590, 0x8e54610, 0x8e54690, 0x8e54710, 0x8e54790, 0x8e54810, 0x8e54890, 0x8e54910, 0x8e54990, 0x8e54a10, 0x8e54a90, 0x8e54b10, 0x8e54b90, 0x8e54c10, 0x8e54c90, 0x8e54d10, 0x8e54d90, 0x8e54e10, 0x8e54e90, 0x8e54f10, 0x8e54f90, 0x8e55010, 0x8e55090, 0x8e55110, 0x8e55190, 0x8e55210, 0x8e55290, 0x8e55310, 0x8e55390, 0x8e554
```

pointer:0xb7ed9490

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

```
SgNode* p_parent : 0x8e2ce40
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22360
Sg_File_Info* p_endOfConstruct : 0x8e22398
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0x8fdb018
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 : 0xb7ed9490
SgDeclarationStatement* p_firstNondefiningDeclaration : 0
SgName p_name : "foo"
SgFunctionParameterList* p_parameterList : 0xb7e9df0c
SgFunctionModifier p_functionModifier : FTFFFF
SgSpecialFunctionModifier p_specialFunctionModifier : FTFFFF
SgFunctionType* p_type : 0x8ec6a68
SgFunctionDefinition* p_definition : 0x8f78bf8
bool p_oldStyleDefinition : 0
SgScopeStatement* p_scope : 0x8e2ce40
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0xb7e9df0c

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

```
SgNode* p_parent : 0xb7ed9490
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e223d0
Sg_File_Info* p_endOfConstruct : 0x8e22408
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 : 0xb7e9df0c
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e9df0c
SgInitializedNamePtrList p_args : []
```

pointer:0x8f78bf8

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

```
SgNode* p_parent : 0xb7ed9490
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22360
Sg_File_Info* p_endOfConstruct : 0x8e22440
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x8e37a5c
SgBasicBlock* p_body : 0x8f83a10
```

pointer:0x8f83a10

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

```
SgNode* p_parent : 0x8f78bf8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e224e8
Sg_File_Info* p_endOfConstruct : 0x8e22520
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x8e37a90
SgStatementPtrList p_statements : [0x8f82968]
```

pointer:0x8f8e700

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

```
SgNode* p_parent : 0x8f83a10
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e225c8
Sg_File_Info* p_endOfConstruct : 0x8e22600
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7ed95e8

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

```
SgNode* p_parent : 0x8e2ce40
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22670
Sg_File_Info* p_endOfConstruct : 0x8e226a8
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 : 0xb7ed95e8
SgDeclarationStatement* p_firstNondefiningDeclaration : 0
SgName p_name : "main"
SgFunctionParameterList* p_parameterList : 0xb7e9dff8
SgFunctionModifier p_functionModifier : FTFFFF
SgSpecialFunctionModifier p_specialFunctionModifier : FTFFFF
SgFunctionType* p_type : 0x8ec6aa0
SgFunctionDefinition* p_definition : 0x8f78c20
bool p_oldStyleDefinition : 0
SgScopeStatement* p_scope : 0x8e2ce40
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```


pointer:0xb7e9dff8

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

```
SgNode* p_parent : 0xb7ed95e8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e226e0
Sg_File_Info* p_endOfConstruct : 0x8e22718
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 : 0xb7e9dff8
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7e9dff8
SgInitializedNamePtrList p_args : []
```

pointer:0x8f78c20

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

```
SgNode* p_parent : 0xb7ed95e8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22670
Sg_File_Info* p_endOfConstruct : 0x8e22750
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x8e37ac4
SgBasicBlock* p_body : 0x8f83a3c
```

pointer:0x8f83a3c

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

```
SgNode* p_parent : 0x8f78c20
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e227f8
Sg_File_Info* p_endOfConstruct : 0x8e22830
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x8e37af8
SgStatementPtrList p_statements : [0x8f829b0, 0x8f829c8, 0x8f829e0, 0x8f829f8]
```

pointer:0xb7df90fc

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

```
SgNode* p_parent : 0x8f83a3c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22910
Sg_File_Info* p_endOfConstruct : 0x8e22948
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0x8fdf1b8
AstAttributeMechanism* p_attributeMechanism : 0
unsigned int p_decl_attributes : 0
char* p_linkage :
SgDeclarationModifier p_declarationModifier : FFFFFFFF
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 : 0xb7df90fc
SgInitializedNamePtrList p_variables : [0x8f82998]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x8edaf1c

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

```
SgNode* p_parent : 0xb7df90fc
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_file_info : 0x8e22980
SgName p_name : "x"
SgType* p_typeptr : 0x8eff230
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7dbf0f4
SgStorageModifier* p_storageModifier : 0x8eee584
SgScopeStatement* p_scope : 0x8f83a3c
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0x8fb0098

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

```
SgNode* p_parent : 0x8f83a3c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22b08
Sg_File_Info* p_endOfConstruct : 0x8e229f0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x8fb8d40
```

pointer:0x8fb8d40

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

```
SgNode* p_parent : 0x8fb0098
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22a28
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 : 0x8fa25a0
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x8fa25a0

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

```
SgNode* p_parent : 0x8fb8d40
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22a28
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 : 0x8f969e8
SgExpression* p_rhs_operand_i : 0x8f585a4
SgType* p_expression_type : 0
```


pointer:0x8f969e8

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

```
SgNode* p_parent : 0x8fa25a0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22a60
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 : 0x8f72ca8: varsym x declared at 0x0x8edaf1c
```

pointer:0x8f585a4

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

```
SgNode* p_parent : 0x8fa25a0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22ad0
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_valueExpressionTree : 0
int p_value : 3
```

pointer:0x8fc68c8

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

```
SgNode* p_parent : 0x8f83a3c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22be8
Sg_File_Info* p_endOfConstruct : 0x8e22b78
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x8fb8d78
```

pointer:0x8fb8d78

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

```
SgNode* p_parent : 0x8fc68c8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22c58
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 : 0x8f585d8
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x8f585d8

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

```
SgNode* p_parent : 0x8fb8d78
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22c58
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:0x8f8e720

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

```
SgNode* p_parent : 0x8f83a3c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x8fd1d60
Sg_File_Info* p_startOfConstruct : 0x8e22c90
Sg_File_Info* p_endOfConstruct : 0x8e22cc8
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
```