

pointer:0x97dec70

root node

```
SgNode* p_parent : 0x97803b0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_file_info : 0x97f63b0
SgGlobal* p_root : 0x9804e38
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/ternop.c
std::string p_sourceFileNameWithoutPath : ternop.c
std::string p_unparse_output_filename :
bool p_useBackendOnly : 0
bool p_compileOnly : 0
std::string p_savedEdgCommandLine : ./CtoOA TestCases/AliasTests/ternop.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 : 0x99ea868
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
```

pointer:0x9804e38

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

```
SgNode* p_parent : 0x97dec70
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97f63e8
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x980fa20
SgDeclarationStatementPtrList p_declarations : [0x9821690, 0x98216f0, 0x9821750, 0x98217b0, 0x9821810, 0x9821870, 0x9821918, 0x9821980]
```

pointer:0xb7f01490

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

```
SgNode* p_parent : 0x9804e38
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fa358
Sg_File_Info* p_endOfConstruct : 0x97fa390
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0x99eed80
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 : 0xb7f01490
SgDeclarationStatement* p_firstNondefiningDeclaration : 0
SgName p_name : "main"
SgFunctionParameterList* p_parameterList : 0xb7ec5f0c
SgFunctionModifier p_functionModifier : FTFFFF
SgSpecialFunctionModifier p_specialFunctionModifier : FTFFFF
SgFunctionType* p_type : 0x989eae8
SgFunctionDefinition* p_definition : 0x9950928
bool p_oldStyleDefinition : 0
SgScopeStatement* p_scope : 0x9804e38
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0xb7ec5f0c

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

```
SgNode* p_parent : 0xb7f01490
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fa3c8
Sg_File_Info* p_endOfConstruct : 0x97fa400
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 : 0xb7ec5f0c
SgDeclarationStatement* p_firstNondefiningDeclaration : 0xb7ec5f0c
SgInitializedNamePtrList p_args : []
```

pointer:0x9950928

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

```
SgNode* p_parent : 0xb7f01490
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fa358
Sg_File_Info* p_endOfConstruct : 0x97fa438
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x980fa54
SgBasicBlock* p_body : 0x995a718
```

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

```
SgNode* p_parent : 0x9950928
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fa4e0
Sg_File_Info* p_endOfConstruct : 0x97fa518
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgSymbolTable* p_symbol_table : 0x980fa88
SgStatementPtrList p_statements : [0x98ee320, 0x98ee350, 0x9965698, 0x99656c8, 0x99656f8, 0x9965710, 0x9965728, 0x9965740, 0x9965750, 0x9965760, 0x9965770, 0x9965780, 0x9965790, 0x99657a0, 0x99657b0, 0x99657c0, 0x99657d0, 0x99657e0, 0x99657f0, 0x9965800, 0x9965810, 0x9965820, 0x9965830, 0x9965840, 0x9965850, 0x9965860, 0x9965870, 0x9965880, 0x9965890, 0x99658a0, 0x99658b0, 0x99658c0, 0x99658d0, 0x99658e0, 0x99658f0, 0x9965900, 0x9965910, 0x9965920, 0x9965930, 0x9965940, 0x9965950, 0x9965960, 0x9965970, 0x9965980, 0x9965990, 0x99659a0, 0x99659b0, 0x99659c0, 0x99659d0, 0x99659e0, 0x99659f0, 0x9965a00, 0x9965a10, 0x9965a20, 0x9965a30, 0x9965a40, 0x9965a50, 0x9965a60, 0x9965a70, 0x9965a80, 0x9965a90, 0x9965aa0, 0x9965ab0, 0x9965ac0, 0x9965ad0, 0x9965ae0, 0x9965af0, 0x9965b00, 0x9965b10, 0x9965b20, 0x9965b30, 0x9965b40, 0x9965b50, 0x9965b60, 0x9965b70, 0x9965b80, 0x9965b90, 0x9965ba0, 0x9965bb0, 0x9965bc0, 0x9965bd0, 0x9965be0, 0x9965bf0, 0x9965c00, 0x9965c10, 0x9965c20, 0x9965c30, 0x9965c40, 0x9965c50, 0x9965c60, 0x9965c70, 0x9965c80, 0x9965c90, 0x9965ca0, 0x9965cb0, 0x9965cc0, 0x9965cd0, 0x9965ce0, 0x9965cf0, 0x9965d00, 0x9965d10, 0x9965d20, 0x9965d30, 0x9965d40, 0x9965d50, 0x9965d60, 0x9965d70, 0x9965d80, 0x9965d90, 0x9965da0, 0x9965db0, 0x9965dc0, 0x9965dd0, 0x9965de0, 0x9965df0, 0x9965e00, 0x9965e10, 0x9965e20, 0x9965e30, 0x9965e40, 0x9965e50, 0x9965e60, 0x9965e70, 0x9965e80, 0x9965e90, 0x9965ea0, 0x9965eb0, 0x9965ec0, 0x9965ed0, 0x9965ee0, 0x9965ef0, 0x9965f00, 0x9965f10, 0x9965f20, 0x9965f30, 0x9965f40, 0x9965f50, 0x9965f60, 0x9965f70, 0x9965f80, 0x9965f90, 0x9965fa0, 0x9965fb0, 0x9965fc0, 0x9965fd0, 0x9965fe0, 0x9965ff0, 0x9966000, 0x9966010, 0x9966020, 0x9966030, 0x9966040, 0x9966050, 0x9966060, 0x9966070, 0x9966080, 0x9966090, 0x99660a0, 0x99660b0, 0x99660c0, 0x99660d0, 0x99660e0, 0x99660f0, 0x9966100, 0x9966110, 0x9966120, 0x9966130, 0x9966140, 0x9966150, 0x9966160, 0x9966170, 0x9966180, 0x9966190, 0x99661a0, 0x99661b0, 0x99661c0, 0x99661d0, 0x99661e0, 0x99661f0, 0x9966200, 0x9966210, 0x9966220, 0x9966230, 0x9966240, 0x9966250, 0x9966260, 0x9966270, 0x9966280, 0x9966290, 0x99662a0, 0x99662b0, 0x99662c0, 0x99662d0, 0x99662e0, 0x99662f0, 0x9966300, 0x9966310, 0x9966320, 0x9966330, 0x9966340, 0x9966350, 0x9966360, 0x9966370, 0x9966380, 0x9966390, 0x99663a0, 0x99663b0, 0x99663c0, 0x99663d0, 0x99663e0, 0x99663f0, 0x9966400, 0x9966410, 0x9966420, 0x9966430, 0x9966440, 0x9966450, 0x9966460, 0x9966470, 0x9966480, 0x9966490, 0x99664a0, 0x99664b0, 0x99664c0, 0x99664d0, 0x99664e0, 0x99664f0, 0x9966500, 0x9966510, 0x9966520, 0x9966530, 0x9966540, 0x9966550, 0x9966560, 0x9966570, 0x9966580, 0x9966590, 0x99665a0, 0x99665b0, 0x99665c0, 0x99665d0, 0x99665e0, 0x99665f0, 0x9966600, 0x9966610, 0x9966620, 0x9966630, 0x9966640, 0x9966650, 0x9966660, 0x9966670, 0x9966680, 0x9966690, 0x99666a0, 0x99666b0, 0x99666c0, 0x99666d0, 0x99666e0, 0x99666f0, 0x9966700, 0x9966710, 0x9966720, 0x9966730, 0x9966740, 0x9966750, 0x9966760, 0x9966770, 0x9966780, 0x9966790, 0x99667a0, 0x99667b0, 0x99667c0, 0x99667d0, 0x99667e0, 0x99667f0, 0x9966800, 0x9966810, 0x9966820, 0x9966830, 0x9966840, 0x9966850, 0x9966860, 0x9966870, 0x9966880, 0x9966890, 0x99668a0, 0x99668b0, 0x99668c0, 0x99668d0, 0x99668e0, 0x99668f0, 0x9966900, 0x9966910, 0x9966920, 0x9966930, 0x9966940, 0x9966950, 0x9966960, 0x9966970, 0x9966980, 0x9966990, 0x99669a0, 0x99669b0, 0x99669c0, 0x99669d0, 0x99669e0, 0x99669f0, 0x9966a00, 0x9966a10, 0x9966a20, 0x9966a30, 0x9966a40, 0x9966a50, 0x9966a60, 0x9966a70, 0x9966a80, 0x9966a90, 0x9966aa0, 0x9966ab0, 0x9966ac0, 0x9966ad0, 0x9966ae0, 0x9966af0, 0x9966b00, 0x9966b10, 0x9966b20, 0x9966b30, 0x9966b40, 0x9966b50, 0x9966b60, 0x9966b70, 0x9966b80, 0x9966b90, 0x9966ba0, 0x9966bb0, 0x9966bc0, 0x9966bd0, 0x9966be0, 0x9966bf0, 0x9966c00, 0x9966c10, 0x9966c20, 0x9966c30, 0x9966c40, 0x9966c50, 0x9966c60, 0x9966c70, 0x9966c80, 0x9966c90, 0x9966ca0, 0x9966cb0, 0x9966cc0, 0x9966cd0, 0x9966ce0, 0x9966cf0, 0x9966d00, 0x9966d10, 0x9966d20, 0x9966d30, 0x9966d40, 0x9966d50, 0x9966d60, 0x9966d
```

pointer:0xb7e210fc

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fa5f8
Sg_File_Info* p_endOfConstruct : 0x97fa630
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 : 0xb7e210fc
SgInitializedNamePtrList p_variables : [0x98ee308]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x98b2f9c

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

```
SgNode* p_parent : 0xb7e210fc
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_file_info : 0x97fa668
SgName p_name : "i"
SgType* p_typeptr : 0x98e1b28
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7de70f4
SgStorageModifier* p_storageModifier : 0x98c6604
SgScopeStatement* p_scope : 0x995a718
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```



pointer:0xb7e211f0

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fa6d8
Sg_File_Info* p_endOfConstruct : 0x97fa710
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 : 0xb7e211f0
SgInitializedNamePtrList p_variables : [0x98ee338]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x98b2ff0

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

```
SgNode* p_parent : 0xb7e211f0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_file_info : 0x97fa748
SgName p_name : "p"
SgType* p_typeptr : 0x98e1b28
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7de71e0
SgStorageModifier* p_storageModifier : 0x98c6618
SgScopeStatement* p_scope : 0x995a718
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7e212e4

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fa7b8
Sg_File_Info* p_endOfConstruct : 0x97fa7f0
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 : 0xb7e212e4
SgInitializedNamePtrList p_variables : [0x98ee368]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x98b3044

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

```
SgNode* p_parent : 0xb7e212e4
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_file_info : 0x97fa828
SgName p_name : "q"
SgType* p_typeptr : 0x98e1fa0
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7de72cc
SgStorageModifier* p_storageModifier : 0x98c662c
SgScopeStatement* p_scope : 0x995a718
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7e213d8

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fa898
Sg_File_Info* p_endOfConstruct : 0x97fa8d0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
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 : 0xb7e213d8
SgInitializedNamePtrList p_variables : [0x99656b0]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x98b3098

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

```
SgNode* p_parent : 0xb7e213d8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_file_info : 0x97fa908
SgName p_name : "a"
SgType* p_typeptr : 0x98d6f40
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7de73b8
SgStorageModifier* p_storageModifier : 0x98c6640
SgScopeStatement* p_scope : 0x995a718
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```

pointer:0xb7e214cc

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fa978
Sg_File_Info* p_endOfConstruct : 0x97fa9b0
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 : 0xb7e214cc
SgInitializedNamePtrList p_variables : [0x99656e0]
bool p_variableDeclarationContainsBaseTypeDefiningDeclaration : 0
SgDeclarationStatement::template_specialization_enum p_specialization : 1
```

pointer:0x98b30ec

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

```
SgNode* p_parent : 0xb7e214cc
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_file_info : 0x97fa9e8
SgName p_name : "b"
SgType* p_typeptr : 0x98d6f40
SgInitializer* p_initptr : 0
SgInitializedName* p_prev_decl_item : 0
bool p_is_initializer : 1
SgDeclarationStatement* p_declptr : 0xb7de74a4
SgStorageModifier* p_storageModifier : 0x98c6654
SgScopeStatement* p_scope : 0x995a718
SgInitializedName::preinitialization_enum p_preinitialization : 0
SgQualifiedNamePtrList p_qualifiedNameList : []
AstAttributeMechanism* p_attributeMechanism : 0
```



pointer:0x998da68

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fabe0
Sg_File_Info* p_endOfConstruct : 0x97faa58
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9996710
```

pointer:0x9996710

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

```
SgNode* p_parent : 0x998da68
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97faa90
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 : 0x997ff78
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x997ff78

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

```
SgNode* p_parent : 0x9996710
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97faa90
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 : 0x99668b0
SgExpression* p_rhs_operand_i : 0x99724b0
SgType* p_expression_type : 0
```

pointer:0x99668b0

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

```
SgNode* p_parent : 0x997ff78
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97faac8
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 : 0x994a9d8: varsym r declared at 0x0x98b2f9c
```

pointer:0x99724b0

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

```
SgNode* p_parent : 0x997ff78
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fab38
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 : 0x99668e0
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x99668e0

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

```
SgNode* p_parent : 0x99724b0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fab70
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 : 0x994aa20: varsym a declared at 0x0x98b3098
```

pointer:0x998da8c

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fadd8
Sg_File_Info* p_endOfConstruct : 0x97fac50
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9996748
```

pointer:0x9996748

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

```
SgNode* p_parent : 0x998da8c
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fac88
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 : 0x997ffb0
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```



pointer:0x997ffb0

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

```
SgNode* p_parent : 0x9996748
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fac88
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 : 0x9966910
SgExpression* p_rhs_operand_i : 0x99724e8
SgType* p_expression_type : 0
```

pointer:0x9966910

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

```
SgNode* p_parent : 0x997ffb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97facc0
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 : 0x994a9f0: varsym p declared at 0x0x98b2ff0
```

pointer:0x99724e8

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

```
SgNode* p_parent : 0x997ffb0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fad30
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 : 0x9966940
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9966940

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

```
SgNode* p_parent : 0x99724e8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fad68
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 : 0x994aa38: varsym b declared at 0x0x98b30ec
```

pointer:0x998dab0

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fafd0
Sg_File_Info* p_endOfConstruct : 0x97fae48
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x9996780
```

pointer:0x9996780

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

```
SgNode* p_parent : 0x998dab0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fae80
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 : 0x997ffe8
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x997ffe8

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

```
SgNode* p_parent : 0x9996780
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fae80
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 : 0x9966970
SgExpression* p_rhs_operand_i : 0x9972520
SgType* p_expression_type : 0
```

pointer:0x9966970

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

```
SgNode* p_parent : 0x997ffe8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97faeb8
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 : 0x994aa08: varsym q declared at 0x0x98b3044
```



pointer:0x9972520

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

```
SgNode* p_parent : 0x997ffe8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97faf28
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 : 0x99669a0
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x99669a0

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

```
SgNode* p_parent : 0x9972520
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97faf60
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 : 0x994a9f0: varsym p declared at 0x0x98b2ff0
```

pointer:0x998dad4

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb468
Sg_File_Info* p_endOfConstruct : 0x97fb040
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x99967b8
```

pointer:0x99967b8

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

```
SgNode* p_parent : 0x998dad4
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb078
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 : 0x9980020
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9980020

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

```
SgNode* p_parent : 0x99967b8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb078
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 : 0x99a46f8
SgExpression* p_rhs_operand_i : 0x99302d4
SgType* p_expression_type : 0
```

pointer:0x99a46f8

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

```
SgNode* p_parent : 0x9980020
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb0b0
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 : 0x99bfd30
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x99bfd30

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

```
SgNode* p_parent : 0x99a46f8
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb0b0
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_conditional_exp : 0x99b2150
SgExpression* p_true_exp : 0x9966a30
SgExpression* p_false_exp : 0x99a46c0
SgType* p_expression_type : 0
```

pointer:0x99b2150

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

```
SgNode* p_parent : 0x99bfd30
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb0e8
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 : 0x99669d0
SgExpression* p_rhs_operand_i : 0x99a4688
SgType* p_expression_type : 0
```



pointer:0x99669d0

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

```
SgNode* p_parent : 0x99b2150
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb158
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 : 0x994a9d8: varsym r declared at 0x0x98b2f9c
```

pointer:0x99a4688

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

```
SgNode* p_parent : 0x99b2150
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb238
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9966a00
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9966a00

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

```
SgNode* p_parent : 0x99a4688
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb238
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 : 0x994aa08: varsym q declared at 0x0x98b3044
```

pointer:0x9966a30

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

```
SgNode* p_parent : 0x99bfd30
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb2e0
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 : 0x994a9d8: varsym r declared at 0x0x98b2f9c
```

pointer:0x99a46c0

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

```
SgNode* p_parent : 0x99bfd30
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb3c0
Sg_File_Info* p_endOfConstruct : 0
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
bool p_need_paren : 1
bool p_lvalue : 1
SgQualifiedNamePtrList p_qualifiedNameList : []
SgExpression* p_operand_i : 0x9966a60
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9966a60

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

```
SgNode* p_parent : 0x99a46c0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb3c0
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 : 0x994aa08: varsym q declared at 0x0x98b3044
```

pointer:0x99302d4

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

```
SgNode* p_parent : 0x9980020
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb430
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 : 42
```

pointer:0x99ce888

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb548
Sg_File_Info* p_endOfConstruct : 0x97fb4d8
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
SgExpressionRoot* p_expression_root : 0x99967f0
```



pointer:0x99967f0

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

```
SgNode* p_parent : 0x99ce888
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb5b8
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 : 0x9930308
SgType* p_expression_type : 0
SgUnaryOp::Sgop_mode p_mode : 0
```

pointer:0x9930308

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

```
SgNode* p_parent : 0x99967f0
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb5b8
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:0x99d7580

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

```
SgNode* p_parent : 0x995a718
bool p_isModified : 0
$CLASSNAME * p_freepointer : 0xffffffff
static SgFunctionTypeTable* p_globalFunctionTypeTable : 0x99e1a00
Sg_File_Info* p_startOfConstruct : 0x97fb5f0
Sg_File_Info* p_endOfConstruct : 0x97fb628
AttachedPreprocessingInfoType* p_attachedPreprocessingInfoPtr : 0
AstAttributeMechanism* p_attributeMechanism : 0
```