TCollection

fgCurrentCollection
fgGarbageCollection
fgEmptyingGarbage
fgGarbageStack
kIsOwner
fName
fSize
kInitCapacity
kInitHashTableCapaci
fgIsA

@~TCollection
operator=
Add
AddVector
AddAll
AssertClass
Browse
Capacity
Clear
Compare
Contains
Contains
Delete
Draw
Dump
FindObject
operator()
FindObject
GetEntries
GetName
GetObjectRef
GetSize
GrowBy
Hash
IsArgNull
IsEmpty
IsFolder
IsOwner
IsSortable
Is
MakeIterator
MakeReverseIterator
Paint
Print
Print
RecursiveRemove
Remove
RemoveAll
RemoveAll
SetCurrentCollection
SetName
SetOwner
Write
Write
GetCurrentCollection
StartGarbageCollectio
GarbageCollect
EmptyGarbageCollect
Class
Class_Name
IsA
ShowMembers

TSeqCollection

fSorted
fgIsA

@~TSeqCollection
Changed
Add
AddFirst
AddLast
AddAt
AddAfter
AddBefore
RemoveFirst
RemoveLast
RemoveAt
RemoveAfter
RemoveBefore
At
Before
After
First
Last
LastIndex
IndexOf
IsSorted
UnSort
Merge
ObjCompare
QSort
QSort
Class
Class_Name
IsA
ShowMembers

TList

fFirst
fLast
fCache
fAscending
fgIsA

@~TList
LinkAt
FindLink
DoSort
LnkCompare
NewLink
NewOptLink
DeleteLink
TList
operator=
TList
TList
Clear
Delete
FindObject
FindObject
MakeIterator
Add
Add
AddFirst
AddFirst
AddLast
AddLast
AddAt
AddAfter
AddAfter
AddBefore
AddBefore
Remove
Remove
RecursiveRemove
At
After
Before
First
FirstLink
GetObjectRef
Last
LastLink
Sort
IsAscending
Class
Class_Name
IsA
ShowMembers

THaVarList

fgIsA

@~THaVarList
THaVarList
Define
Define
Define