

TObject		
fUniqueID	kIsReferenced	kZombie
fBits	kHasUUID	kBitMask
fgDtorOnly	kCannotPick	kSingleKey
fgObjectStat	kNoContextMenu	kOverwrite
kCanDelete	kInvalidObject	kWriteDelete
kMustCleanup	kIsOnHeap	fgIsA
kObjInCanvas	kNotDeleted	
@~TObject	GetObjectInfo	operator new@[@]
MakeZombie	GetTitle	operator delete
DoError	HandleTimer	operator delete@[operator=
TObject	Hash	operator delete@[Clone
TObject	InheritsFrom	operator delete@[Clone
operator=	InheritsFrom	SetBit
AppendPad	Inspect	SetBit
Browse	IsFolder	ResetBit
ClassName	IsEqual	TestBit
Clear	IsSortable	TestBits
Clone	IsOnHeap	InvertBit
Compare	IsZombie	Info
Copy	Notify	Warning
Delete	Is	Error
DistanceToPrimitive	Print	SysError
Draw	Pop	Fatal
DrawClass	Print	AbstractMethod
DrawClone	Read	MayNotUse
Dump	RecursiveRemove	GetDtorOnly
Execute	SaveAs	SetDtorOnly
Execute	SavePrimitive	GetObjectStat
ExecuteEvent	SetDrawOption	SetObjectStat
FindObject	SetUniqueID	Class
FindObject	UseCurrentStyle	Class_Name
GetDrawOption	Write	IsA
GetUniqueID	Write	ShowMembers
GetName	operator new	
GetIconName	operator new@[@]	
GetOption	operator new	

TNamed
fName
fTitle
fgIsA
@~TNamed
TNamed
TNamed
TNamed
TNamed
operator=
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetNameTitle
SetTitle
Is
Print
Sizeof
Class
Class_Name
IsA
ShowMembers

TFormula			
fNdim	kasin	ktanh	kConstant
fNpar	katan	kacosh	kBoolOptimize
fNoper	katan2	kasinh	kStringConst
fNconst	kfmod	katanh	kVariable
fNumber	kpow	kStringEqual	kFunctionCall
fNval	ksq	kStringNotEqual	kData
fNstring	ksqrt	kBitAnd	kUnary
fExpr	kstrstr	kBitOr	kBinary
fOper	kmin	kLeftShift	kThree
fConst	kmax	kRightShift	kDefinedVariable
fParams	klog	kexpo	kDefinedString
fNames	kexp	kxexpo	kPlusD
fFunctions	klog10	kyexpo	kPlusDD
fLinearParts	kpi	kzexpo	kMultD
fAlreadyFound	kabs	kxyexpo	kMultDD
fNOperOptimized	kksign	kgaus	kBoolOptimizeOr
fExprOptimized	kint	kxgaus	kBoolOptimizeAnd
fOperOptimized	kSignalv	kygaus	kBoolSet
fOperOffset	krndm	kzgaus	kFDM
fPredefined	kAnd	kxygaus	kFD0
kEnd	kOr	klandau	kFD1
kAdd	kEqual	kxlandau	kFD2
kSubtract	kNotEqual	kylandau	kFD3
kMultiply	kLess	kzlandau	kNotGlobal
kDivide	kGreater	kxylandau	kNormalized
kModulo	kLessThan	kpul	kLinear
kcosh	kGreaterThan	kxpol	fOptimal
ksin	kNot	kypol	fgIsA
ktan	kcosh	kzpol	
kacos	ksinh	kParameter	
@~TFormula	EvalPrimitive1	Eval	ProcessLinear
PreCompile	EvalPrimitive2	EvalParOld	SetNumber
MakePrimitive	EvalPrimitive3	EvalPar	SetParameter
GetOper	EvalPrimitive4	GetLinearPart	SetParameter
GetAction	TFormula	GetNdim	SetParameters
GetActionParam	TFormula	GetNpar	SetParameters
SetAction	TFormula	GetNumber	SetParName
GetOperOptimized	operator=	GetExpFormula	SetParNames
GetActionOptimized	Optimize	GetParameter	Update
GetActionParamOptimized	Optimize	GetParameter	SetMaxima
SetActionOptimized	AnalyzeFunction	GetParameters	Class
ClearFormula	Compile	GetParameters	Class_Name
IsString	Copy	GetParName	IsA
Convert	Clear	GetParNumber	ShowMembers
EvalParFast	DefinedString	IsLinear	
EvalPrimitive	DefinedValue	IsNormalized	
EvalPrimitive0	DefinedVariable	Print	

THaFormula
kPRINTFULL
kPRINTBRIEF
kMAXCODES
kUndefined
kVariable
kCut
kString
fNcodes
fVarDef
fVarList
fCutList
fError
fRegister
fgIsA
@~THaFormula
THaFormula
THaFormula
THaFormula
operator=
Compile
DefinedString
DefinedValue
DefinedVariable
DefinedCut
DefinedGlobalVariable
Eval
Eval
IsError
GetExpFormula
Print
SetList
SetCutList
IsString
Class
Class_Name
IsA
ShowMembers