TObject

fUniqueID, kIsReferenced, kZombie
fBits, kHasUUID, kBitMask
fgDtorOnly, kCannotPick, kSingleKey
fgObjectStat, kNoContextMenu, kOverwrite
kCanDelete, kInvalidObject, kWriteDelete
kMustCleanup, kIsOnHeap, fgIsA
kObjInCanvas, kNotDeleted

@~TObject, GetOption, operator new
MakeZombie, GetObjectInfo, operator new@
DoError, GetTitle, operator delete
TObject, HandleTimer, operator delete
TObject, Hash, operator delete
operator=, InheritsFrom, operator delete
AppendPad, InheritsFrom, operator delete
Browse, Inspect, SetBit
ClassName, IsFolder, ResetBit
Clear, IsEqual, SetBit
Clone, IsSortable, TestBit
Compare, IsOnHeap, TestBits
Copy, IsZombie, InvertBit
Delete, Notify, Info
DistancetoPrimitive, Paint, Warning
Draw, Paint, Error
DrawClass, Pop, SysError
DrawClone, Print, Fatal
Dump, Read, AbstractMethod
Execute, RecursiveRemove, GetDtorOnly
Execute, SavePrimitive, SetDtorOnly
ExecuteEvent, SetDrawOption, GetObjectStat
FindObject, SetUniqueID, SetObjectStat
FindObject, UseCurrentStyle, Class_Name
GetDrawOption, Write, IsA
GetUniqueID, Write, ShowMembers
GetName, operator new, operator new@[@]
GetIconName, operator new@[@]

TNamed

fName
fTitle
fgIsA

@~TNamed
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, kexpo, 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, ksign, kgaus, kBoolOptimize
fExprOptimized, kint, kxgaus, kBoolOptimize2
fOperOptimized, kSignInv, kygaus, kBoolSet
fOperOffset, krndm, kzgaus, kFDM
fPredefined, kAnd, kxygaus, kFD0
kEnd, kOr, klandau, kFD1
kAdd, kEqual, kxlandau, kFD2
kSubstract, kNotEqual, kylandau, kFD3
kMultiply, kLess, kzlandau, kNotGlobal
kDivide, kGreater, kxylandau, kNormalized
kModulo, kLessThan, kpol, kLinear
kcos, 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, SetLinearPart, SetParameter
GetAction, TFormula, SetNdim, SetParameters
GetActionParams, TFormula, SetNpar, SetParameters
SetAction, TFormula, SetNumber, SetParName
GetOperOptimized, operator=, GetExpFormula, SetParNames
GetActionOptimized, Optimize, SetParameter, Update
GetActionParamsOptimized, AnalyzeFunction, SetParameters, Class
SetActionOptimized, AnalyzeFunction, GetParameters, Class_Name
ClearFormula, Compile, GetParameters, IsA
IsString, Copy, GetParameter, ShowMembers
Convert, Clear, GetParName
EvalParFast, DefinedString, GetParNumber
EvalPrimitive, DefinedValue, IsLinear
EvalPrimitive0, DefinedVariable, IsNormalized
Tablet

TF1

fXmin, fParMin, fMethodCall
fXmax, fParMax, fFunction
fNpx, fSave, fgAbsValue
fType, fAlpha, fgRejectPoint
fNpfits, fBeta, fgCurrent
fNDF, fGamma, kNotDraw
fNsave, fParent, fgIsA
fChisquare, fHistogram
fIntegral, fMaximum
fParErrors, fMinimum

@~TF1, GetNumberFreeParameters, SaveParameters
TF1, GetNumberFitPoints, SetChisquare
TF1, GetObjectInfo, SetFunction
TF1, GetParent, SetMaximum
TF1, GetParError, SetMinimum
TF1, GetParErrors, SetNDF
TF1, GetParLimits, SetNumberFitPoints
operator=, GetProb, SetNpx
Browse, GetQuantiles, SetParError
Copy, GetRandom, SetParErrors
Derivative, GetRandom, SetParLimits
Derivative2, GetRange, SetParent
Derivative3, GetRange, SetRange
DerivativeError, GetRange, SetRange
DistancetoPrimitive, GetSave, SetRange
Draw, GetX, SetSavedPoint
DrawCopy, GetXmin, Update
DrawDerivative, GetXmax, GetCurrent
DrawIntegral, GetXaxis, AbsValue
DrawF1, GetYaxis, RejectPoint
DrawPanel, GetZaxis, RejectedPoint
Eval, InitArgs, SetCurrent
EvalPar, InitStandardFunctions, Moments
ExecuteEvent, Integral, CentralMoment
FixParameter, Integral, Mean
GetChisquare, Integral, Variance
GetHistogram, IntegralFast, CalcGaussLegendreSamplingPoints
GetMaximum, IntegralMultiple, Class
GetMinimum, IntegralMultiple, Class_Name
GetMaximumX, IsInside, IsA
GetMinimumX, Paint, ShowMembers
GetNDF, Print
GetNpx, ReleaseParameter
GetMethodCall, Save

TAttLine

fLineColor, fLineWidth
fLineStyle, fgIsA

@~TAttLine, Modify, Class_Name
TAttLine, ResetAttLine, IsA
TAttLine, SaveLineAttributes, ShowMembers
Copy, SetLineAttributes, Streamer
DistancetoLine, SetLineColor, StreamerNVirtual
GetLineColor, SetLineStyle
GetLineStyle, SetLineWidth
GetLineWidth, Class