

TObject			TNamed
fgDtorOnly	kCannotPickSingleKey		fgIsA
fgObjectStack	kNoContextMenuWrite		fName
kCanDelete	kInvalidObjectWriteDelete		fTitle
kMustCleanUp	kOnHeap	fgIsA	Streamer TNamed TNamed
kObjInCanvas	kNotDeleted	fUniqueID	
kIsReference	kZombie	fBits	
kHasUUID	kBitMask		
Streamer	GetOption	operator new	TNamed
MakeZombie	GetObjectInfo	operator new@	TNamed
DoError	GetTitle	operator delete	operator=
TObject	HandleTime	operator delete	@~TNamed
TObject	Hash	operator delete	Clear
operator=	InheritsFrom	operator delete	Clone
@~TObject	InheritsFrom	SetBit	Compare
AppendPad	Inspect	SetBit	Copy
Browse	IsFolder	ResetBit	FillBuffer
ClassName	IsEqual	TestBit	GetName
Clear	IsSortable	TestBits	GetTitle
Clone	IsOnHeap	InvertBit	Hash
Compare	IsZombie	Info	IsSortable
Copy	Notify	Warning	SetName
Delete	Is	Error	SetNameTitle
DistancetoPoint	IsActive	SysError	SetTitle
Draw	Pop	Fatal	Is
DrawClass	Print	AbstractMethod	Print
DrawClone	Read	MayNotUse	Sizeof
Dump	RecursiveRead	Obsolete	Class
Execute	SaveAs	GetDtorOnly	Class_Name
Execute	SavePrimitive	SetDtorOnly	IsA
ExecuteEvent	SetDrawOption	GetObjectStat	
FindObject	SetUniqueID	SetObjectStat	
FindObject	UseCurrentStyle		
GetDrawOption	Write	Class_Name	
GetUniqueID	Write	IsA	
GetName	operator new		
GetIconName	operator new@[@]		

TH1								TH2	
kNormal	kAllAxes	kLogX	fNcells	fTsumw	fContour	fDimension		fgIsA	fTsumwy2
kPoisson	fgBufferSize	kIsZoomed	fXaxis	fTsumw2	fSumw2	fIntegral		fScalefactor	fTsumwxy
kPoisson2	fgAddDirectBin	NoTitle	fYaxis	fTsumwx	fOption	fPainter		fTsumwy	
kNoAxis	fgStatOverFlow	kIsAverage	fZaxis	fTsumwx2	fFunctions	fBinStatError		TH2	GetBinErrorUp
kXaxis	fgDefaultSumw	kIsDotW	fBarOffset	fMaximum	fBufferSize			TH2	GetCorrelationFactor
kYaxis	kNoStats	kNstat	fBarWidth	fMinimum	fBuffer			TH2	GetCovariance
kZaxis	kUserConto	fgIsA	fEntries	fNormFactor	fDirectory			TH2	GetRandom2
FitOptionsMC	ClearUnderFlow	GetBinCenter	GetSumw2N	ResetStats	SetMinimum			TH2	GetStats
AxisChoice	ComputeIntegral	GetBuffer	GetDefaultScale	SavePrimitive	SetName			TH2	Integral
Build	Clone	GetDefaultBufferSize	GetRMSError	%scale	SetNameTitle	BufferFill	Integral		
TH1	Copy	GetIntegral	GetEntries	GetSkewness	SetAxisColor	SetNdivisions	DoProjection	Integral	
operator=	DirectoryAutoCreate	GetCumulativeEffectiveEntries	GetNaxis	SetAxisRange	GetNormFactor	DoProfile	IntegralAndError		
TH1	DistancetoPoint	GetListOfFunctions	GetYaxis	SetBarOffset	SetStats	DoQuantiles	Interpolate		
TH1	Divide	GetNdivision	GetDimension	GetZaxis	SetBarWidth	GetOption	DoFitSlices	Interpolate	
TH1	Divide	GetAxisColor	GetKurtosis	GetXaxis	SetBinContent	SetTickLength	BufferFill	Interpolate	
TH1	Divide	GetLabelColor	GetLowEdge	GetYaxis	SetBinContent	SetTitleFont	Fill	KolmogorovTest	
BufferFill	Draw	GetLabelFont	GetMaximum	GetZaxis	SetBinContent	SetTitleOffset	Fill	RebinX	
FindNewAxis	DrawCopy	GetLabelOffset	GetMaximumBin	Integral	SetBinError	SetTitleSize	TH2	RebinY	
SavePrimitive	DrawNormal	GetLabelSize	GetMaximumBin	Integral	SetBinError	SetTitle	operator=	Rebin2D	
RecomputeDrawPaint	GetTitle	FontGetMaximumStoredAnd	SetBinError	SetXTitle			@~TH2	ProfileX	
SameLimitsAndNbins	GetTitleOffset	GetMinimum	Interpolate	SetBins	SetYTitle	BufferEmpty	ProfileY		
IsEmpty	Eval	GetTitleSize	GetMinimumBin	Interpolate	SetBins	SetZTitle	Copy	ProjectionX	
DoIntegral	ExecuteEvent	GetTickLength	GetMinimumBin	Interpolate	SetBins	ShowBackground	Fill	ProjectionY	
DoFillIN	ExtendAxis	GetBarOffset	GetMinimumBin	SetBinOverflow	GetBins	ShowPeaks	Fill	PutStats	
CheckAxisLimits	GetBarWidth	GetMinimumBin	SetBinUnderflow	GetBins	Smooth	Fill	QuantilesX		
CheckBinLimits	GetContour	GetMean	AndersonD	SingleTest	SmoothArray	Fill	QuantilesY		
CheckBinLabels	GetContour	GetMeanError	AndersonD	SingleTest	StatOverflows	Fill	Reset		
CheckEqualAxes	GetContour	GetNPtX	Kolmogorov	SetBinErrorOption2		FiLIN	SetBinContent		
CheckConsistencySubAxes	GetBin	GetNbinsY	LabelsDeflate	GetBuffer	UseCurrentStyle	FiLIN	SetBinContent		
CheckConsistency	GetBinXYZ	GetNbinsZ	LabelsInflate	GetCanExtend	TransformHistogram	FillRandom	SetBinContent		
@~TH1	FillRandom	GetBinContent	GetNcells	LabelsOptions	GetContent	GetCellCenter	FillRandom	SetShowProjectionX	
Add	FillRandom	GetBinContent	GetNormFactor	Large	SetContour	GetCellError	FindFirstBinAbove	ShowProjectionY	
Add	FindBin	GetBinContent	GetObjectInfo	Multiply	SetContourLevel	RebinAxis	FindLastBinAbove	ShowBackground	
Add	FindFixBin	GetBinContent	GetOption	Multiply	SetDefaultBufferSize	SetCellCenter	FitSlicesX	ShowPeaks	
AddBinContent	FindFirstBin	GetBinError	GetPainter	Multiply	SetDefaultScale	SetCellError	FitSlicesY	Smooth	
AddBinContent	FindLastBin	GetBinError	GetQuantile	Paint	SetDirectory	Class	GetBin	Class	
AddDirectory	FindObject	GetBinError	GetRandomPrint		SetEntries	Class_Name	GetBinWithClass	Class_Name	
AddDirectory	FindObject	GetBinError	GetStats	PutStats	SetError	IsA	GetBinContent	IsA	
Browse	Fit	GetBinError	GetStdDev	Rebin	SetLabelColor	ShowMembers	GetBinContent	ShowMembers	
CanExtendAllAxes	GetBinErrorOption	GetStdDevFrom	RebinX	SetLabelFont	Streamer		GetBinContent		
Chi2Test	FitPanel	GetBinLowEdge	GetSumOfWeights	Rebuild	SetLabelOffset	StreamerVirtual	GetBinErrorLow		
Chi2TestX	GetAsymmetric	GetBinWidth	GetSumw2	RecursiveRebuild	SetLabelSize	RetrieveBinContent			
Chisquare	GetBufferLength	GetBinWidth	GetSumw2	Reset	SetMaximum				

TAttLine					
fgIsA	fLineColor	fLineStyle	fLineWidth		
Streamer	Copy	GetLineWidth	SetLineAttr	SetLineWidth	ShowMembers
TAttLine	DistancetoL	Modify	SetLineColor	Class	StreamerNVirtual
TAttLine	GetLineColor	ResetAttLine	SetLineColor	AlphaName	
@~TAttLine	GetLineStyle	SaveLineAttr	SetLineStyle	IsA	