		_		
TObject			TApplication	
fUniqueID	klsReferenced	kZombie	kProcessRemotely fUseMemstat	
fBits	kHasUUID	kBitMask	kDefaultApplication	
fgDtorOnly	kCannotPick	kSingleKey	kDontExit	fWorkDir
fgObjectStat	kNoContextMenu	kOverwrite	kExit	fldleCommand
kCanDelete	klnvalidObject	kWriteDelete	kAbort	fldleTimer
kMustCleanup	klsOnHeap	fglsA	fArgc	fSigHandler
kObjInCanvas	kNotDeleted		fArgv	fExitOnException
@~TObject	GetObjectInfo	operator new@[@]	fAppImp	fgGraphNeeded
MakeZombie	GetTitle	operator delete	flsRunning	fgGraphInit
DoError	HandleTimer	operator delete@ @	fReturnFromRun	fAppRemote
TObject	Hash	operator delete	tNoLog	fgApplications
TObject	InheritsFrom	operator delete@ @	fNoLogo	fglsA
operator=	InheritsFrom	SetBit	fQuit	
AppendPad	Inspect	SetBit	@~TApplication	Open
Browse	IsFolder	ResetBit	TApplication	Raise
ClassName	IsEqual	TestBit	operator=	Lower
Clear	IsSortable	TestBits	TApplication	IsCmdThread
Clone	IsOnHeap	InvertBit	ProcessRemote	GetApplicationImp
Compare	IsZombie	Info	Help	Is
Сору	Notify	Warning	LoadGraphicsLib	s Argc
Delete	ls	Error	MakeBatch	Argv
DistancetoPrimitiv	rePaint	SysError	SetSignalHandler	Argv
Draw	Pop	Fatal	ParseRemoteLine	NoLogOpt
DrawClass	Print	AbstractMethod	Open	NoLogoOpt
DrawClone	Read	MayNotUse	Close	QuitOpt
Dump	RecursiveRemove	Obsolete	TApplication	InputFiles
Execute	SaveAs	GetDtorOnly	InitializeGraphics	WorkingDirectory
Execute	SavePrimitive	SetDtorOnly	GetOptions	ClearInputFiles
ExecuteEvent	SetDrawOption	GetObjectStat	GetSignalHandler	GetAppRemote
FindObject	SetUniqueID	SetObjectStat	SetEchoMode	IsRunning
FindObject	UseCurrentStyle	Class	HandleException	ReturnFromRun
GetDrawOption	Write	Class_Name	HandleldleTimer	SetReturnFromRun
GetUniqueID	Write	IsA	HandleTermInput	
GetName	operator new	ShowMembers	Init	Terminate
GetIconName	operator new@[@]	ProcessLine	KeyPressed
GetOption	operator new		ProcessFile	ReturnPressed
			Run	TabCompletionHook
			SetIdleTimer	ExecuteFile
			RemoveldleTimer	
			GetIdleCommand	• •
			StartIdleing	NeedGraphicsLibs
			StopIdleing	Class
			ExitOnException	Class_Name
			ApplicationName	
			Show	ShowMembers
			Hide	
			Iconify	
			TQObject	
	•		fgAllSignalsBlocked	
			fListOfSignals fListOfConnection fSignalsBlocked	
			@~TQObject GetSender	Emit Emit

GetSender Emit GetSenderClassNartenit ConnectToClass

ConnectToClass Connect CheckConnectArgsDisconnect TOObject HighPriority

Emit

TRint fNcmd **fDefaultPrompt** fPrompt[64] finterrupt fInputHandler fglsA @~TRint **TRint** operator= ExecLogon **ProcessRemote TRint** GetPrompt **SetPrompt SetEchoMode** HandleException HandleTermInput PrintLogo Run **Terminate** Interrupt **TabCompletionHook** Class Class Name IsA ShowMembers

TGRSlint fTGRSlint fPrintLogo fPrintHelp fAutoSort fFragmentSort fMakeAnalysisTree fglsA @~TGRSlint **TGRSlint** instance **GetOptions PrintHelp PrintLogo** HandleTermInput **TabCompletionHoo FileAutoDetect** InitFlags **ApplyOptions** Class Class_Name IsA **ShowMembers**