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

TS1STClass		
Latch1 bit1 count	Level2 sector3	
Latch1 bit2 count	Level2 sector4	
Latch1 bit3 count	Level2 sector5	
Latch1 bit4 count	Level2 sector6	
Latch1 bit5 count	Level2_pass	
Latch1_bit6_count		
Latch1_bit7_count		
Latch1_bit8_count		
Latch1_bit9_count	Latch2_not_empty_cour	
Latch1_bit10_count	Latch2_ok_count	
Latch1_bit11_count	Roc_13_count	
Latch1_bit12_count	Roc_15_count	
Event_count	L1I2_zero_count	
Latch1_zero_count	L1zero_13_count	
Latch1_empty_count	L2zero_13_count	
Latch1_not_empty_co	ount 2zero_13_count	
Latch1_ok_count	fglsA	
Level2_sector1		
Level2_sector2		
@~TS1STClass	IsA	
	ShowMembers	
TS1STClass	Streamer	
Print	StreamerNVirtual	
Class		
Class Name		