

A

Compiler Directive	\$A	Determines whether data is aligned or packed
Compiler Directive	\$Align	Determines whether data is aligned or packed
Compiler Directive	\$AppType	Determines the application type : GUI or Console
Procedure SysUtils	Abort	Aborts the current processing with a silent exception
Function System	Abs	Gives the absolute value of a number (-ve sign is removed)
Directive	Abstract	Defines a class method only implemented in subclasses
Variable System	AbstractErrorProc	Defines a proc called when an abstract method is called
Function System	Addr	Gives the address of a variable, function or procedure
Keyword	And	Boolean and or bitwise and of two arguments
Type System	AnsiChar	A character type guaranteed to be 8 bits in size
Function SysUtils	AnsiCompareStr	Compare two strings for equality
Function SysUtils	AnsiCompareText	Compare two strings for equality, ignoring case
Function StrUtils	AnsiContainsStr	Returns true if a string contains a substring
Function StrUtils	AnsiEndsStr	Returns true if a string ends with a substring
Function StrUtils	AnsiIndexStr	Compares a string with a list of strings - returns match index
Function StrUtils	AnsiLeftStr	Extracts characters from the left of a string
Function SysUtils	AnsiLowerCase	Change upper case characters in a string to lower case
Function StrUtils	AnsiMatchStr	Returns true if a string exactly matches one of a list of strings
Function StrUtils	AnsiMidStr	Returns a substring from the middle characters of a string
Function StrUtils	AnsiPos	Find the position of one string in another
Function StrUtils	AnsiReplaceStr	Replaces a part of one string with another
Function StrUtils	AnsiReverseString	Reverses the sequence of letters in a string
Function StrUtils	AnsiRightStr	Extracts characters from the right of a string
Function StrUtils	AnsiStartsStr	Returns true if a string starts with a substring
Type System	AnsiString	A data type that holds a string of AnsiChars
Function SysUtils	AnsiUpperCase	Change lower case characters in a string to upper case
Procedure System	Append	Open a text file to allow appending of text to the end
Procedure SysUtils	AppendStr	Concatenate one string onto the end of another
Function Math	ArcCos	The Arc Cosine of a number, returned in radians
Function Math	ArcSin	The Arc Sine of a number, returned in radians
Function System	ArcTan	The Arc Tangent of a number, returned in radians
Keyword	Array	A data type holding indexable collections of data
Keyword	As	Used for casting object references
Procedure System	Assign	Assigns a file handle to a binary or text file
Function System	Assigned	Returns true if a reference is not nil
Procedure System	AssignFile	Assigns a file handle to a binary or text file
Procedure Printers	AssignPrn	Treats the printer as a text file - an easy way of printing text

B

Compiler Directive	\$B	Whether to short cut and and or operations
Compiler Directive	\$BoolEval	Whether to short cut and and or operations
Procedure SysUtils	Beep	Make a beep sound
Keyword	Begin	Keyword that starts a statement block
Function System	BeginThread	Begins a separate thread of code execution
Procedure System	BlockRead	Reads a block of data records from an untyped binary file
Procedure System	BlockWrite	Writes a block of data records to an untyped binary file
Type System	Boolean	Allows just True and False values
Function Classes	Bounds	Create a TRect value from top left and size values
Procedure System	Break	Forces a jump out of a single loop
Type System	Byte	An integer type supporting values 0 to 255

C

Type System	Cardinal	The basic unsigned integer type
Keyword	Case	A mechanism for acting upon different values of an Ordinal
Function StdConv	CelsiusToFahrenheit	Convert a celsius temperature into fahrenheit
Function SysUtils	ChangeFileExt	Change the extension part of a file name
Type System	Char	Variable type holding a single character
Procedure System	ChDir	Change the working drive plus path for a specified drive
Function System	Chr	Convert an integer into a character
Keyword	Class	Starts the declaration of a type of object class
Procedure System	Close	Closes an open file
Procedure System	CloseFile	Closes an open file
Variable System	CmdLine	Holds the execution text used to start the current program
Type System	Comp	A 64 bit signed integer
Function SysUtils	CompareStr	Compare two strings to see which is greater than the other
Function SysUtils	CompareText	Compare two strings for equality, ignoring case
Function Math	CompareValue	Compare numeric values with a tolerance
Function System	Concat	Concatenates one or more strings into one string
Keyword	Const	Starts the definition of fixed data values
Keyword	Constructor	Defines the method used to create an object from a class
Procedure System	Continue	Forces a jump to the next iteration of a loop
Function ConvUtils	Convert	Convert one measurement value to another
Function System	Copy	Create a copy of part of a string or an array
Function System	Cos	The Cosine of a number
Function SysUtils	CreateDir	Create a directory
Type System	Currency	A floating point type with 4 decimals used for financial values
Variable SysUtils	CurrencyDecimals	Defines decimal digit count in the Format function
Variable SysUtils	CurrencyFormat	Defines currency string placement in curr display functions
Variable SysUtils	CurrencyString	The currency string used in currency display functions
Function SysUtils	CurrToStr	Convert a currency value to a string
Function SysUtils	CurrToStrF	Convert a currency value to a string with formatting

D

Compiler Directive	\$DebugInfo	Determines whether application debug information is built
Compiler Directive	\$Define	Defines a compiler directive symbol - as used by IfDef
Compiler Directive	\$DefinitionInfo	Determines whether application symbol information is built
Function	Date	Gives the current date
Variable	DateSeparator	The character used to separate display date fields
Function	DateTimeToFileDate	Convert a TDateTime value to a File date/time format
Function	DateTimeToStr	Converts TDateTime date and time values to a string
Procedure	DateTimeToString	Rich formatting of a TDateTime variable into a string
Function	DateToStr	Converts a TDateTime date value to a string
Function	DayOfTheMonth	Gives day of month index for a TDateTime value (ISO 8601)
Function	DayOfTheWeek	Gives day of week index for a TDateTime value (ISO 8601)
Function	DayOfTheYear	Gives the day of the year for a TDateTime value (ISO 8601)
Function	DayOfWeek	Gives day of week index for a TDateTime value
Function	DaysBetween	Gives the whole number of days between 2 dates
Function	DaysInAMonth	Gives the number of days in a month
Function	DaysInAYear	Gives the number of days in a year
Function	DaySpan	Gives the fractional number of days between 2 dates
Procedure	Dec	Decrement an ordinal variable
Variable	DecimalSeparator	The character used to display the decimal point
Procedure	DecodeDate	Extracts the year, month, day values from a TDateTime var.
Procedure	DecodeDateTime	Breaks a TDateTime variable into its date/time parts
Procedure	DecodeTime	Break a TDateTime value into individual time values
Directive	Default	Defines default processing for a property
Function	DegToRad	Convert a degrees value to radians
Procedure	Delete	Delete a section of characters from a string
Function	DeleteFile	Delete a file specified by its file name
Keyword	Destructor	Defines the method used to destroy an object
Function	DirectoryExists	Returns true if the given directory exists
Function	DiskFree	Gives the number of free bytes on a specified drive
Function	DiskSize	Gives the size in bytes of a specified drive
Procedure	Dispose	Dispose of storage used by a pointer type variable
Keyword	Div	Performs integer division, discarding the remainder
Keyword	Do	Defines the start of some controlled action
Type	Double	A floating point type supporting about 15 digits of precision
Keyword	DownTo	Prefixes an decremental for loop target value
Function	DupeString	Creates a string containing copies of a substring
Directive	Dynamic	Allows a class method to be overridden in derived classes

E

Compiler Directive	\$Else	Starts the alternate section of an IfDef or IfNDef
Compiler Directive	\$EndIf	Terminates conditional code compilation
Compiler Directive	\$ExtendedSyntax	Controls some Pascal extension handling
Keyword	Else	Starts false section of if , case and try statements
Function	EncodeDate	Build a TDateTime value from year, month and day values
Function	EncodeDateTime	Build a TDateTime value from day and time values
Function	EncodeTime	Build a TDateTime value from hour, min, sec and msec values
Keyword	End	Keyword that terminates statement blocks
Function	EndOfADay	Generate a TDateTime value set to the very end of a day
Function	EndOfAMonth	Generate a TDateTime value set to the very end of a month
Procedure	EndThread	Terminates a thread with an exit code
Function	Eof	Returns true if a file opened with Reset is at the end
Function	Eoln	Returns true if the current text file is pointing at a line end
Procedure	Erase	Erase a file
Variable	ErrorAddr	Sets the error address when an application terminates
Keyword	Except	Starts the error trapping clause of a Try statement
Procedure	Exclude	Exclude a value in a set variable
Procedure	Exit	Exit abruptly from a function or procedure
Variable	ExitCode	Sets the return code when an application terminates
Function	Exp	Gives the exponent of a number
Directive	Export	Makes a function or procedure in a DLL externally available
Type	Extended	The floating point type with the highest capacity and precision
Function	ExtractFileDir	Extracts the dir part of a full file name
Function	ExtractFileDrive	Extracts the drive part of a full file name
Function	ExtractFileExt	Extracts the extension part of a full file name
Function	ExtractFileName	Extracts the name part of a full file name
Function	ExtractFilePath	Extracts the path part of a full file name

F

Function	FahrenheitToCelsius	Convert a fahrenheit temperature into celsius
Keyword	File	Defines a typed or untyped file
Function	FileAge	Get the last modified date/time of a file without opening it
Function	FileDateToDateTime	Converts a file date/time format to a TDateTime value
Function	FileExists	Returns true if the given file exists
Function	FileGetAttr	Gets the attributes of a file
Variable	FileMode	Defines how Reset opens a binary file
Function	FilePos	Gives the file position in a binary or text file
Function	FileSearch	Search for a file in one or more directories
Function	FileSetAttr	Sets the attributes of a file
Function	FileSetDate	Set the last modified date and time of a file
Function	FileSize	Gives the size in records of an open file
Procedure	FillChar	Fills out a section of storage with a fill character or byte value
Keyword	Finally	Starts the unconditional code section of a Try statement
Function	FindClose	Closes a successful FindFirst file search
Function	FindCmdLineSwitch	Determine whether a certain parameter switch was passed
Function	FindFirst	Finds all files matching a file mask and attributes

Function	SysUtils	FindNext	Find the next file after a successful FindFirst
Function	SysUtils	FloatToStr	Convert a floating point value to a string
Function	SysUtils	FloatToStrF	Convert a floating point value to a string with formatting
Procedure	System	Flush	Flushes buffered text file data to the file
Keyword		For	Starts a loop that executes a finite number of times
Function	SysUtils	ForceDirectories	Create a new path of directories
Function	SysUtils	Format	Rich formatting of numbers and text into a string
Function	SysUtils	FormatCurr	Rich formatting of a currency value into a string
Function	SysUtils	FormatDateTime	Rich formatting of a TDateTime variable into a string
Function	SysUtils	FormatFloat	Rich formatting of a floating point number into a string
Function	System	Frac	The fractional part of a floating point number
Procedure	SysUtils	FreeAndNil	Free memory for an object and set it to nil
Procedure	System	FreeMem	Free memory storage used by a variable
Keyword	System	Function	Defines a subroutine that returns a value

G

Function	SysUtils	GetCurrentDir	Get the current directory (drive plus directory)
Procedure	System	GetDir	Get the default directory (drive plus path) for a specified drive
Function	System	GetLastError	Gives the error code of the last failing Windows API call
Procedure	SysUtils	GetLocaleFormatSettings	Gets locale values for thread-safe functions
Function	System	GetMem	Get a specified number of storage bytes
Keyword		Goto	Forces a jump to a label, regardless of nesting

H

Compiler Directive		\$H	Treat string types as AnsiString or ShortString
Compiler Directive		\$Hints	Determines whether Delphi shows compilation hints
Procedure	System	Halt	Terminates the program with an optional dialog
Function	System	Hi	Returns the hi-order byte of a (2 byte) Integer
Function	System	High	Returns the highest value of a type or variable

I

Compiler Directive		\$I	Allows code in an include file to be incorporated into a Unit
Compiler Directive		\$IfDef	Executes code if a conditional symbol has been defined
Compiler Directive		\$IfNDef	Executes code if a conditional symbol has not been defined
Compiler Directive		\$IfOpt	Tests for the state of a Compiler directive
Compiler Directive		\$Include	Allows code in an include file to be incorporated into a Unit
Compiler Directive		\$IOChecks	When on, an IO operation error throws an exception
Keyword		If	Starts a conditional expression to determine what to do next
Keyword		Implementation	Starts the implementation (code) section of a Unit
Keyword		In	Used to test if a value is a member of a set
Procedure	System	Inc	Increment an ordinal variable
Function	DateUtils	IncDay	Increments a TDateTime variable by + or - number of days
Procedure	System	Include	Include a value in a set variable
Function	DateUtils	IncMillisecond	Increments a TDateTime variable by + or - number of milliseconds
Function	DateUtils	IncMinute	Increments a TDateTime variable by + or - number of minutes
Function	SysUtils	IncMonth	Increments a TDateTime variable by a number of months
Function	DateUtils	IncSecond	Increments a TDateTime variable by + or - number of seconds
Function	DateUtils	IncYear	Increments a TDateTime variable by a number of years
Directive		Index	Principally defines indexed class data properties
Constant	Math	Infinity	Floating point value of infinite size
Keyword		Inherited	Used to call the parent class constructor or destructor method
Variable	System	Input	Defines the standard input text file
Function	Dialogs	InputBox	Display a dialog that asks for user text input, with default
Function	Dialogs	InputQuery	Display a dialog that asks for user text input
Procedure	System	Insert	Insert a string into another string
Function	System	Int	The integer part of a floating point number as a float
Type	System	Int64	A 64 bit sized integer - the largest in Delphi
Type	System	Integer	The basic Integer type
Keyword	System	Interface	Used for Unit external definitions, and as a Class skeleton
Function	SysUtils	IntToHex	Convert an Integer into a hexadecimal string
Function	SysUtils	IntToStr	Convert an integer into a string
Function	System	IOResult	Holds the return code of the last I/O operation
Keyword		Is	Tests whether an object is a certain class or descendant
Function	Math	IsInfinite	Checks whether a floating point number is infinite
Function	SysUtils	IsLeapYear	Returns true if a given calendar year is a leap year
Function	System	IsMultiThread	Returns true if the code is running multiple threads
Function	Math	IsNaN	Checks to see if a floating point number holds a real number

L

Compiler Directive		\$L	Determines what application debug information is built
Compiler Directive		\$LocalSymbols	Determines what application debug information is built
Compiler Directive		\$LongStrings	Treat string types as AnsiString or ShortString
Function	SysUtils	LastDelimiter	Find the last position of selected characters in a string
Function	System	Length	Return the number of elements in an array or string
Function	System	Ln	Gives the natural logarithm of a number
Function	System	Lo	Returns the low-order byte of a (2 byte) Integer
Function	Math	Log10	Gives the log to base 10 of a number
Variable	SysUtils	LongDateFormat	Long version of the date to string format
Variable	SysUtils	LongDayNames	An array of days of the week names, starting 1 = Sunday
Type	System	LongInt	An Integer whose size is guaranteed to be 32 bits
Variable	SysUtils	LongMonthNames	An array of days of the month names, starting 1 = January
Variable	SysUtils	LongTimeFormat	Long version of the time to string format
Type	System	LongWord	A 32 bit unsigned integer
Function	System	Low	Returns the lowest value of a type or variable
Function	SysUtils	LowerCase	Change upper case characters in a string to lower case

M

Compiler Directive	\$MinEnumSize	_____	Sets the minimum storage used to hold enumerated types
Function	Math	_____	Gives the maximum of two integer values
Constant	System	_____	The maximum value an Integer can have
Constant	System	_____	The maximum value an LongInt can have
Function	Math	_____	Gives the average for a set of numbers
Function	Dialogs	_____	Displays a message, symbol, and selectable buttons
Function	Dialogs	_____	Displays a message plus buttons at a given screen position
Function	Math	_____	Gives the minimum of two integer values
Constant	SysUtils	_____	Gives the number of minutes in a day
Procedure	System	_____	Make a directory
Keyword	Mod	_____	Performs integer division, returning the remainder
Constant	SysUtils	_____	Gives the number of days in a month
Function	DateUtils	_____	Gives the month of the year for a TDateTime value
Procedure	System	_____	Copy bytes of data from a source to a destination

N

Constant	Math	_____	Not a real number
Variable	SysUtils	_____	Defines negative amount formatting in currency displays
Procedure	System	_____	Create a new pointer type variable
Constant	System	_____	A pointer value that is defined as undetermined
Keyword	Not	_____	Boolean Not or bitwise not of one arguments
Function	SysUtils	_____	Gives the current date and time
Variable	Variants	_____	A variable that has no value

O

Compiler Directive	\$O	_____	Determines whether Delphi optimises code when compiling
Compiler Directive	\$Optimization	_____	Determines whether Delphi optimises code when compiling
Compiler Directive	\$OverflowChecks	_____	Determines whether Delphi checks integer and enum bounds
Keyword	System	_____	Allows a subroutine data type to refer to an object method
Function	System	_____	Tests whether an integer has an odd value
Keyword	_____	_____	Linking keyword used in many places
Keyword	_____	_____	Defines exception handling in a Try Except clause
Keyword	_____	_____	Boolean or or bitwise or of two arguments
Function	System	_____	Provides the Ordinal value of an integer, character or enum
Directive	_____	_____	Identifies a routine parameter for output only
Variable	System	_____	Defines the standard output text file
Directive	_____	_____	Allows 2 or more routines to have the same name
Directive	_____	_____	Defines a method that replaces a virtual parent class method

P

Keyword	Packed	_____	Compacts complex data types into minimal storage
Type	System	_____	A pointer to an AnsiChar value
Type	System	_____	Pointer to an AnsiString value
Function	System	_____	Gives the number of parameters passed to the current program
Function	System	_____	Returns one of the parameters used to run the current program
Type	System	_____	A pointer to an Char value
Type	System	_____	Pointer to a Currency value
Type	System	_____	Pointer to a TDateTime value
Type	System	_____	Pointer to a Extended floating point value
Function	System	_____	The mathematical constant
Type	System	_____	Pointer to an Int64 value
Function	Classes	_____	Generates a TPoint value from X and Y values
Type	System	_____	Defines a general use Pointer to any memory based data
Function	Classes	_____	Compares two TPoint values for equality
Function	System	_____	Find the position of one string in another
Function	System	_____	Decrement an ordinal variable
Function	Printers	_____	Returns a reference to the global Printer object
Directive	_____	_____	Starts the section of private data and methods in a class
Keyword	System	_____	Defines a subroutine that does not return a value
Procedure	FileCtrl	_____	Split a drive/path/filename string into its constituent parts
Keyword	System	_____	Defines the start of an application
Function	Dialogs	_____	Shows a dialog allowing the user to select a file
Keyword	System	_____	Defines controlled access to class fields
Directive	_____	_____	Starts a section of class private data accesible to sub-classes
Type	System	_____	A pointer to an ShortString value
Type	System	_____	Pointer to a String value
Function	Types	_____	Tests to see if a point lies within a rectangle
Directive	_____	_____	Starts an externally accessible section of a class
Directive	_____	_____	Starts a published externally accessible section of a class
Type	System	_____	Pointer to a Variant value
Type	System	_____	Pointer to a WideChar
Type	System	_____	Pointer to a WideString value

Q

Compiler Directive	\$Q	_____	Determines whether Delphi checks integer and enum bounds
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R

Compiler Directive	\$R	_____	Determines whether Delphi checks array bounds
Compiler Directive	\$RangeChecks	_____	Determines whether Delphi checks array bounds
Compiler Directive	\$ReferenceInfo	_____	Determines whether symbol reference information is built
Compiler Directive	\$Resource	_____	Defines a resource file to be included in the application linking
Function	Math	_____	Converts a radian value to degrees
Keyword	Raise	_____	Raise an exception

Function	System	Random	Generate a random floating point or integer number
Procedure	System	Randomize	Reposition the Random number generator next value
Function	Math	RandomRange	Generate a random integer number within a supplied range
Variable	System	RandSeed	Reposition the Random number generator next value
Procedure	System	Read	Read data from a binary or text file
Procedure	System	ReadLn	Read a complete line of data from a text file
Type	System	Real	A floating point type supporting about 15 digits of precision
Type	System	Real48	The floating point type with the highest capacity and precision
Procedure	System	ReallocMem	Reallocate an existing block of storage
Function	DateUtils	RecodeDate	Change only the date part of a TDateTime variable
Function	DateUtils	RecodeTime	Change only the time part of a TDateTime variable
Keyword		Record	A structured data type - holding fields of data
Function	Classes	Rect	Create a TRect value from 2 points or 4 coordinates
Function	SysUtils	RemoveDir	Remove a directory
Procedure	System	Rename	Rename a file
Function	SysUtils	RenameFile	Rename a file or directory
Keyword		Repeat	Repeat statements until a termination condition is met
Procedure	SysUtils	ReplaceDate	Change only the date part of a TDateTime variable
Procedure	SysUtils	ReplaceTime	Change only the time part of a TDateTime variable
Procedure	System	Reset	Open a text file for reading, or binary file for read/write
Variable	System	Result	A variable used to hold the return value from a function
Procedure	System	ReWrite	Open a text or binary file for write access
Procedure	System	RmDir	Remove a directory
Function	System	Round	Rounds a floating point number to an integer
Procedure	System	RunError	Terminates the program with an error dialog

S

Constant	SysUtils	SecsPerDay	Gives the number of seconds in a day
Procedure	System	Seek	Move the pointer in a binary file to a new record position
Function	System	SeekEof	Skip to the end of the current line or file
Function	System	SeekEoln	Skip to the end of the current line or file
Function	FileCtrl	SelectDirectory	Display a dialog to allow user selection of a directory
Variable	System	Self	Hidden parameter to a method - refers to the containing object
Keyword		Set	Defines a set of up to 255 distinct values
Function	SysUtils	SetCurrentDir	Change the current directory
Procedure	System	SetLength	Changes the size of a string, or the size(s) of an array
Procedure	System	SetString	Copies characters from a buffer into a string
Keyword		Shl	Shift an integer value left by a number of bits
Variable	SysUtils	ShortDateFormat	Compact version of the date to string format
Variable	SysUtils	ShortDayNames	An array of days of the week names, starting 1 = Sunday
Type	System	ShortInt	An integer type supporting values -128 to 127
Variable	SysUtils	ShortMonthNames	An array of days of the month names, starting 1 = Jan
Type	System	ShortString	Defines a string of up to 255 characters
Variable	SysUtils	ShortTimeFormat	Short version of the time to string format
Procedure	Dialogs	ShowMessage	Display a string in a simple dialog with an OK button
Procedure	Dialogs	ShowMessageFmt	Display formatted data in a simple dialog with an OK button
Procedure	Dialogs	ShowMessagePos	Display a string in a simple dialog at a given screen position
Keyword		Shr	Shift an integer value right by a number of bits
Function	System	Sin	The Sine of a number
Type	System	Single	The smallest capacity and precision floating point type
Function	System	SizeOf	Gives the storage byte size of a type or variable
Function	System	Slice	Creates a slice of an array as an Open Array parameter
Type	System	SmallInt	An Integer type supporting values from -32768 to 32767
Function	System	Sqr	Gives the square of a number
Function	System	Sqrt	Gives the square root of a number
Procedure	System	Str	Converts an integer or floating point number to a string
Type	System	String	A data type that holds a string of characters
Function	System	StringOfChar	Creates a string with one character repeated many times
Function	SysUtils	StringReplace	Replace one or more substrings found within a string
Function	System	StringToWideChar	Converts a normal string into a WideChar 0 terminated buffer
Function	SysUtils	StrScan	Searches for a specific character in a constant string
Function	SysUtils	StrToCurr	Convert a number string into a currency value
Function	SysUtils	StrToDate	Converts a date string into a TDateTime value
Function	SysUtils	StrToDateTime	Converts a date+time string into a TDateTime value
Function	SysUtils	StrToFloat	Convert a number string into a floating point value
Function	SysUtils	StrToInt	Convert an integer string into an Integer value
Function	SysUtils	StrToInt64	Convert an integer string into an Int64 value
Function	SysUtils	StrToInt64Def	Convert a string into an Int64 value with default
Function	SysUtils	StrToIntDef	Convert a string into an Integer value with default
Function	SysUtils	StrToTime	Converts a time string into a TDateTime value
Function	StrUtils	StuffString	Replaces a part of one string with another
Function	System	Succ	Increment an ordinal variable
Function	Math	Sum	Return the sum of an array of floating point values

T

Function	Math	Tan	The Tangent of a number
Type	Classes	TBits	An object that can hold an infinite number of Boolean values
Variable	ConvUtils	TConvFamily	Defines a family of measurement types as used by Convert
Type	ConvUtils	TConvType	Defines a measurement type as used by Convert
Type	System	TDateTime	Data type holding a date and time value
Type	System	Text	Defines a file as a text file
Type	System	TextFile	Declares a file type for storing lines of text
Type	SysUtils	TFloatFormat	Formats for use in floating point number display functions
Type	SysUtils	TFormatSettings	A record for holding locale values for thread-safe functions
Keyword		Then	Part of an if statement - starts the true clause

Variable	SysUtils	ThousandSeparator	The character used to display the thousands separator
Keyword		ThreadVar	Defines variables that are given separate instances per thread
Function	SysUtils	Time	Gives the current time
Variable	SysUtils	TimeAMString	Determines AM value in DateTimeToString procedure
Variable	SysUtils	TimePMString	Determines PM value in DateTimeToString procedure
Variable	SysUtils	TimeSeparator	The character used to separate display time fields
Function	SysUtils	TimeToStr	Converts a TDateTime time value to a string
Type	Classes	TList	General purpose container of a list of objects
Keyword		To	Prefixes an incremental for loop target value
Type	System	TObject	The base class type that is ancestor to all other classes
Function	DateUtils	Tomorrow	Gives the date tomorrow
Type	Dialogs	TOpenDialog	Displays a file selection dialog
Type	Types	TPoint	Holds X and Y integer values
Type	Dialogs	TPrintDialog	Class that creates a printer selection and control dialog
Type	Types	TRect	Holds rectangle coordinate values
Type	SysUtils	TReplaceFlags	Defines options for the StringReplace routine
Function	SysUtils	Trim	Removes leading and trailing blanks from a string
Function	SysUtils	TrimLeft	Removes leading blanks from a string
Function	SysUtils	TrimRight	Removes trailing blanks from a string
Function	System	Trunc	The integer part of a floating point number
Procedure	System	Truncate	Truncates a file size - removes all data after the current position
Keyword		Try	Starts code that has error trapping
Type	Dialogs	TSaveDialog	Displays a dialog for selecting a save file name
Type	SysUtils	TSearchRec	Record used to hold data for FindFirst and FindNext
Type	Classes	TStringList	Holds a variable length list of strings
Type	SysUtils	TSysCharSet	Characters used by supplied string parsing functions
Type	System	TThreadFunc	Defines the function to be called by BeginThread
Variable	SysUtils	TwoDigitYearCenturyWindow	Sets the century threshold for 2 digit year string conversions
Keyword		Type	Defines a new category of variable or process

U

Compiler Directive		\$UnDef	Undefines a compiler directive symbol - as used by IfDef
Keyword		Unit	Defines the start of a unit file - a Delphi module
Keyword		Until	Ends a Repeat control loop
Function	System	UpCase	Convert a Char value to upper case
Function	SysUtils	UpperCase	Change lower case characters in a string to upper case
Keyword		Uses	Declares a list of Units to be imported

V

Procedure	System	Val	Converts number strings to integer and floating point values
Keyword		Var	Starts the definition of a section of data variables
Type	System	Variant	A variable type that can hold changing data types
Function	Variants	VarType	Gives the current type of a Variant variable
Constant	Variants	VarTypeMask	Mask for the meta-type part of a Variant variable
Directive		Virtual	Allows a class method to be overridden in derived classes

W

Compiler Directive		\$Warnings	Determines whether Delphi shows compilation warnings
Keyword		While	Repeat statements whilst a continuation condition is met
Type	System	WideChar	Variable type holding a single International character
Function	System	WideCharToString	Copies a null terminated WideChar string to a normal string
Type	System	WideString	A data type that holds a string of WideChars
Keyword		With	A means of simplifying references to structured variables
Type	System	Word	An integer type supporting values 0 to 65535
Function	SysUtils	WrapText	Add line feeds into a string to simulate word wrap
Procedure	System	Write	Write data to a binary or text file
Procedure	System	WriteLn	Write a complete line of data to a text file

X

Compiler Directive		\$X	Controls some Pascal extension handling
Keyword		Xor	Boolean Xor or bitwise Xor of two arguments

Y

Compiler Directive		\$Y	Determines whether application symbol information is built
Function	DateUtils	Yesterday	Gives the date yesterday

Z

Compiler Directive		\$Z	Sets the minimum storage used to hold enumerated types
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