

Process real UID	<ul style="list-style-type: none">\$REAL_USER_ID\$UID\$<		Process effective UID	<ul style="list-style-type: none">\$EFFECTIVE_USER_ID\$\$EUID\$>	
Special variables in sort	<ul style="list-style-type: none">\$a\$b				
Current environment	%ENV		Environment variable accessed as an associative array (a hash). <ul style="list-style-type: none">See: Perl: How to access shell environment variables through Perl associative arrays.		
Perl interpreter revision, version and subversion	<ul style="list-style-type: none">\$OLD_PERL_VERSION\$]	Perl interpreter revision, version and subversion		<ul style="list-style-type: none">\$PERL_VERSION\$^V	
Maximum file descriptor	<ul style="list-style-type: none">\$SYSTEM_FD_MAX\$^F				
Fields of each line when auto-split mode is on.	@F				
Include Directories	@INC	Included filenames	%INC	Hook localization (?)	\$INC
inplace-edit extension value	<ul style="list-style-type: none">\$INPLACE_EDIT\$^I				
Package's class parent classes	@ISA				
Emergency memory pool	\$^M				
Maximum block nesting	\${^MAX_NESTED_EVAL_BEGIN_BLOCKS}				
Name of OS where this Perl was built	<ul style="list-style-type: none">\$OSNAME\$^O				
Signal handlers	%SIG				
Coderefs for various perl keywords	%{^HOOK}				
Time when program began running	<ul style="list-style-type: none">\$BASETIME\$^T				
<ul style="list-style-type: none">Variables related to regular expressions					
captured sub-patterns	\$<digit>(\$1, \$2, ...)				
Capture buffer content	@{^CAPTURE}				
String matched	<ul style="list-style-type: none">\$MATCH\$&	String matched (compiled regexp)		\${^MATCH}	
String preceding match	<ul style="list-style-type: none">\$PREMATCH\$'	String preceding match (compiled regexp)		\${^PREMATCH}	
String following match	<ul style="list-style-type: none">\$POSTMATCH\$'	String following match (compiled regexp)		{^POSTMATCH}	
Last capture group	<ul style="list-style-type: none">\$LAST_PAREN_MATCH\$+	Most recently closed capture group		<ul style="list-style-type: none">\$LAST_SUBMATCH_RESULT\$^N	
Match capture key values	<ul style="list-style-type: none">%{^CAPTURE}%LAST_PAREN_MATCH%+				
Match start offsets	<ul style="list-style-type: none">@LAST_MATCH_START@-	Match ends offsets	<ul style="list-style-type: none">@LAST_MATCH_END@+	Named captured groups	<ul style="list-style-type: none">%{^CAPTURE_ALL}%-
Last successful pattern	\${^LAST_SUCESSFUL_PATTERN}				
Result of last successful regexp assertion	<ul style="list-style-type: none">\$LAST_REGEXP_CODE_RESULT\$^R				
Maximum regexp nested group	\${^RE_COMPILE_RECURSION_LIMIT}				
regexp debug flag	\${^RE_DEBUG_FLAG}				
regexp internal optimization/memory	\${^RE_TRIE_MAXBUF}				
<ul style="list-style-type: none">Variables related to file handles	See also: <u>Perl File Handles</u>				
Name of current file read from <>	\$ARGV	Command line arguments of the script	@ARGV	Number of arguments minus one	\$#ARGV
Special file handle that iterates over command-line filenames in @ARGV	ARGV	Special file handle that points to currently open output file when doing edit-in-place processing	ARGVOUT		
Output field separator for the print operator	<ul style="list-style-type: none">IO::Handle->output_field_separator(EXPR)\$OUTPUT_FIELD_SEPARATOR\$OFS\$_,	Current line number for the last file handled accessed		<ul style="list-style-type: none">HANDLE->input_line_number(EXPR)\$INPUT_LINE_NUMBER\$NR\$.	
Input record separator (newline by default)	<ul style="list-style-type: none">IO::Handle->input_record_separator(EXPR)\$INPUT_RECORD_SEPARATOR\$RS\$/	Output record separator		<ul style="list-style-type: none">IO::Handle->output_record_separator(EXPR)\$OUTPUT_RECORD_SEPARATOR\$ORS\$\	
Auto-flush control	<ul style="list-style-type: none">HANDLE->autoflush(EXPR)\$OUTPUT_AUTOFLUSH\$!	Last read file handle		\${^LAST_FH}	
<ul style="list-style-type: none">Variables related to format					
Current value of the write() accumulator for format() lines.	<ul style="list-style-type: none">\$ACCUMULATOR\$^A				
Form feed format, defaults to \f	<ul style="list-style-type: none">IO::Handle->format_formfeed(EXPR)\$FORMAT_FORMFEED\$^L	Set of characters after which a string may be broken to fill continuation fields		<ul style="list-style-type: none">IO::Handle->format_line_break_characters EXPR\$FORMAT_LINE_BREAK_CHARACTERS\$:	

Number of lines left on the page on currently selected output channel	<ul style="list-style-type: none"> HANDLE->format_lines_left(EXPR) \$FORMAT_LINES_LEFT \$- 	Current page length of current output channel	<ul style="list-style-type: none"> HANDLE->format_lines_per_page(EXPR) \$FORMAT_LINES_PER_PAGE \$=
Name of current top-page format of output channel	<ul style="list-style-type: none"> HANDLE->format_top_name(EXPR) \$FORMAT_TOP_NAME \$^ 	Report format name of output channel	<ul style="list-style-type: none"> HANDLE->format_name(EXPR) \$FORMAT_NAME \$~
<ul style="list-style-type: none"> Error Variables 	The variables \$@, \$!, \$^E, and \$? contain information about different types of error conditions that may appear during execution of a Perl program. They correspond to errors detected by the Perl interpreter, C library, operating system, or an external program, respectively.		
Perl error from the last eval operator	<ul style="list-style-type: none"> \$EVAL_ERROR \$@ 	Current state of interpreter	<ul style="list-style-type: none"> \$EXCEPTIONS_BEING_CAUGHT \$^S
Current value of C errno integer variable	<ul style="list-style-type: none"> \$OS_ERROR \$ERRNO \$! 	Hash of error names to 0 or 1, set to 1 if current error is this error.	<ul style="list-style-type: none"> %OS_ERROR %ERRNO %!
OS detected error	<ul style="list-style-type: none"> \$EXTENDED_OS_ERROR \$^E 		
Status returned by last pipe close, backtick command, wait, waited, or system() call.	<ul style="list-style-type: none"> \$CHILD_ERROR \$? 	native status returned by last pipe close , backtick command, wait() or wiatpid() or system() call	\${^CHILD_ERROR_NATIVE}
Current value of warning switch	<ul style="list-style-type: none"> \$WARNING \$^W 	Current set of warning checks enabled by the use warnings pragma	\${^WARNING_BITS}
<ul style="list-style-type: none"> Variables related to the interpreter state 	These variables provide information about the current interpreter state.		
Flag associated with the -c switch	<ul style="list-style-type: none"> \$COMPILING \$^C 	The current value of the debugging flags	<ul style="list-style-type: none"> \$DEBUGGING \$^D
Current phase of the perl interpreter	\${^GLOBAL_PHASE}		
Compile-time hints for the perl interpreter. Internal use only	\$^H	Values of compiled statements	%^H
Input/Output Layers. Internal use by PerlIO only.	\${^OPEN}		
Debugging support. Internal variable.	<ul style="list-style-type: none"> \$PERLDB \$^P 		
Taint mode	\${^TAINT}	Safe locale operations availability	\${^SAFE_LOCALES}
Unicode Settings of Perl	\${^UNICODE}		
Internal UTF-8 offset caching code state	\${^UTF8CACHE}	State of UTF-8 locale detected by perl at startup.	\${^UTF8LOCALE}
<ul style="list-style-type: none"> Deprecated and removed variables: 	\$# \$* \$[\${^ENCODING} \${^WIN32_SLOPPY_STAT}		