

Standard library functions' header files.

function/macro	zheader file	function/macro	zheader file
abort	stdlib.h	free	stdlib.h
abs	stdlib.h	freopen	stdio.h
acos	math.h	frexp	math.h
asctime	time.h	fscanf	stdio.h
asin	math.h	fseek	stdio.h
assert	assert.h	fsetpos	stdio.h
atan	math.h	ftell	stdio.h
atan2	math.h	fwrite	stdio.h
atexit	stdlib.h	getc	stdio.h
atof	stdlib.h	getchar	stdio.h
atoi	stdlib.h	getenv	stdlib.h
atol	stdlib.h	gets	stdio.h
bsearch	stdlib.h	gmtime	time.h
BUFSIZ	stdio.h	HUGE_VAL	math.h
calloc	stdlib.h	_IOFBF	stdio.h
ceil	math.h	_IOLBF	stdio.h
clearerr	stdio.h	_IONBF	stdio.h
clock	time.h	isalnum	ctype.h
CLOCKS_PER_SEC	time.h	isalpha	ctype.h
clock_t	time.h	iscntrl	ctype.h
cos	math.h	isdigit	ctype.h
cosh	math.h	isgraph	ctype.h
ctime	time.h	islower	ctype.h
difftime	time.h	isprint	ctype.h
div	stdlib.h	ispunct	ctype.h
div_t	stdlib.h	isspace	ctype.h
EDOM	errno.h	isupper	ctype.h
EOF	stdio.h	isxdigit	ctype.h
ERANGE	errno.h	jmp_buf	setjmp.h
errno	errno.h	labs	stdlib.h
exit	stdlib.h	LC_ALL	locale.h
EXIT_FAILURE	stdlib.h	LC_COLLATE	locale.h
EXIT_SUCCESS	stdlib.h	LC_CTYPE	locale.h
exp	math.h	LC_MONETARY	locale.h
fabs	math.h	LC_NUMERIC	locale.h
fclose	stdio.h	LC_TIME	locale.h
feof	stdio.h	struct lconv	locale.h
ferror	stdio.h	ldexp	math.h
fflush	stdio.h	ldiv	stdlib.h
fgetc	stdio.h	ldiv_t	stdlib.h
fgetpos	stdio.h	localeconv	locale.h
fgets	stdio.h	localtime	time.h
FILE	stdio.h	log	math.h
FILENAME_MAX	stdio.h	log10	math.h
floor	math.h	longjmp	setjmp.h
fmod	math.h	L_tmpnam	stdio.h
fopen	stdio.h	malloc	stdlib.h
FOPEN_MAX	stdio.h	mblen	stdlib.h
fpos_t	stdio.h	mbstowcs	stdlib.h
fprintf	stdio.h	mbtowc	stdlib.h
fputc	stdio.h	MB_CUR_MAX	stdlib.h
fputs	stdio.h	memchr	string.h
fread	stdio.h	memcmp	string.h

