strpbrk	Search String for One of a Set of Characters	<pre><string.h></string.h></pre>
	char *strpbrk(const char *s1, const char	
Returns	A pointer to the leftmost character in the string pointed to by \$1 that matches any character in the string pointed to by \$2. Returns a null pointer if no match is found. 23.6	
strrchr	Search String in Reverse for Character	<string.h></string.h>
	char *strrchr(const char *s, int c);	
Returns	A pointer to the last occurrence of the character c in the stractures a null pointer if c isn't found.	ring pointed to by s. 23.6
strspn	Search String for Initial Span of Characters in Set	<string.h></string.h>
	size_t strspn(const char *s1, const char *s2);	
Returns	Length of the longest initial segment in the string pointed to entirely of characters in the string pointed to by \$2.	by s1 that consists 23.6
strstr	Search String for Substring	<string.h></string.h>
	char *strstr(const char *s1, const char *	_
Returns	A pointer to the first occurrence in the string pointed to by scharacters in the string pointed to by s2. Returns a null pofound.	1 of the sequence of pinter if no match is 23.6
strtod	Convert String to Double	<stdlib.h></stdlib.h>
	<pre>double strtod(const char * restrict nptr,</pre>	
	Skips white-space characters in the string pointed to by nptr, then converts subsequent characters into a double value. If endptr isn't a null pointer, strtod modifies the object pointed to by endptr so that it points to the first leftover character. If no double value is found, or if it has the wrong form, strtod stores nptr in the object pointed to by endptr. If the number is too large or small to represent, it stores ERANGE in errno. C99 changes: The string pointed to by nptr may contain a hexadecimal floating-point number, infinity, or NaN. Whether ERANGE is stored in errno when the number is too small to represent is implementation-defined.	
Returns	The converted number. Returns zero if no conversion could number is too large to represent returns plus or minus INIGH	

strtof Convert String to Float (C99)

<stdlib.h>

26.2

number is too large to represent, returns plus or minus HUGE_VAL, depending on

the number's sign. Returns zero if the number is too small to represent. C99

change: If the number is too small to represent, strtod returns a value whose

magnitude is no greater than the smallest normalized positive double.