Prototype	<pre>int indexOf(char *str, char *substr)</pre>
Description	Returns the index of the first occurrence of <i>substr</i> in <i>str</i> .
Parameters	str - the main string which will be checked
	substr - the substring which will be looked for in the main string
Returns	The index of the first occurrence of <i>substr</i> in <i>str</i> or -1 if <i>substr</i> is not in <i>str</i> .

Prototype	char *getString (void)
Description	Capture input from standard input as string.
Parameters	Void
Returns	The address of the string captured from the standard input.

Prototype	int endsWith (char *str, char *substr)
Description	Check either substr is located exactly at the end of str or not.
Parameters	str - the main string which will be checked
	substr - the substring which will be looked for in the main string
Returns	Returns ONE (true) if substr is located at the end of str or ZERO (false) if substr is not
	located at the end of str.

Prototype	int equals (char *str1, char *str2)
Description	Check whether str1 and str2 are the same or not. (Case sensitive)
Parameters	str1 - the first string
	str2 - the second string
Returns	Returns ONE (true) if str1 and str2 are the same or ZERO (false) if str1 and str2 are
	different.

Prototype	int equalsIgnoreCase (char *str1, char *str2)
Description	Check whether str1 and str2 are the same or not. (Case insensitive)
Parameters	str1 - the first string
	str2 - the second string
Returns	Returns ONE (true) if str1 and str2 are the same or ZERO (false) if str1 and str2 are
	different.

Prototype	int length (char *str)
Description	Returns the length of str.
Parameters	str - the string which will be counted.
Returns	Returns the length of str.

Prototype	char *reverse (char *str)
Description	Returns new copy <i>str</i> which is in reverse order.
Parameters	str - the string which will be reversed
Returns	The address of the copy of str which has been reversed.

Prototype	char **split (char *str, char *delimiter)
Description	Returns a set of strings which have been split from str by delimiter.
Parameters	str - the main string which will be splitted
	delimiter - the delimiter which marks the point for the string to be splitted.
Returns	The address of address of the string which has been split.

Prototype	int startsWith (char *str, char *substr)
Description	Check either substr is located exactly at the beginning of str or not.
Parameters	str - the main string which will be checked
	substr - the substring which will be looked for in the main string
Returns	Returns ONE (true) if <i>substr</i> is located at the beginning of <i>str</i> or ZERO (false) if <i>substr</i> is
	not located at the beginning of str.

Prototype	char *toLowerCase (char *str)
Description	Convert str into lower case.
Parameters	str - the string which will be converted
Returns	The address of the copy of str which has been converted into lower case.

Prototype	char *toUpperCase (char *str)
Description	Convert str into upper case.
Parameters	str - the string which will be converted
Returns	The address of the copy of str which has been converted into upper case.