Function	Description	Tarifi
strlen()	It returns the string's length	String uzunligini qaytaradi
strnlen()	It returns the specified value if the value specified is less than the string length, otherwise the string length.	Belgilangan qiymatni qaytaradi, agarda belgilan qiymat stringni uzunligidan kichik bo'lsa, aks holda stringni uzunligini.
strcmp()	It compares two strings and returns 0 if the strings are the same.	Ikkita string va return 0 bilan taqqqoslaydi , agarda stringlar bir xil bo'lsa .
strncmp()	It compares two strings only to n characters.	N characters da faqat ikkita stringni taqqoslaydi.
strcat()	It concatenates two strings and returns the concatenated string.	Ikkita stringni birlashtiradi va qaytaradi birlashgan stringni.
strncat()	It concatenates n characters of one string to another string.	Bir stringning N characters birlashtiradi boshqa stringga.
strcpy()	It copies one string into another.	U nusxalaydi bir stringni boshqasiga.
strncpy()	It copies the first n characters of one string into another.	U nusxalaydi bir stringninig N characters boshqasiga.
strchr()	It finds out the first occurrence of a given character in a string.	U topadi stringda birinchi berilgan character hodisasini.
strrchr()	It finds out the last occurrence of a given character in a string.	U topadi stringda oxirgi berilgan character hodisasini.
strstr()	It finds out the first occurrence of a given string in a string.	U topadi stringda birinchi berilgan string hodisasini.
strnstr()	It finds out the first occurrence of a given string in a string where the search is limited to n characters.	U topadi stringda birinchi berilgan string hodisasini, qayerki qidirish cheklangan N characterga.
strcasecmp()	It compares two strings without sensitivity to the case.	U taqqoslaydi ikkita stringni sezgirsizlik holatiga.
strncasecmp()	It compares n characters of one string to another without sensitivity to the case	U bir string N characteri bilan taqqoslaydi boshqasining sezgirsizlik holatiga.