**strcpy()**

This is the string copy function. It copies one string into another string.

**Syntax:**

strcpy(string1, string2);

The two parameters to the function, string1 and string2, are strings. The function will copy the string string1 into the string 1.

**strcat()**

This is the string concatenate function. It concatenates strings.

**Syntax:**

strcat(string1, string2);

The two parameters to the function, string1 and string2 are the strings to be concatenated. The above function will concatenate the string string2 to the end of the string string1.

**strlen()**

This is the string length function. It returns the length of the string passed to it as the argument.

**Syntax:**

strnlen(string1)

The parameter string1 is the name of the string whose length is to be determined. The above function will return the length of the string string1.

**strcmp()**

This is the string compare function. It is used for string comparison.

**Syntax:**

strcmp(string1, string2);

The above function will return 0 if strings string1 and string2 are similar, less than 0 if string1<string2 and greater than 0 if string1>string2.