C Function Definitions

```
int strncmp(const char *s1, const char *s2, size_t n);
```

The strncmp() function compares the first (at most) n bytes of two strings s1 and s2. It returns an integer less than, equal to, or greater than zero if s1 is found, respectively, to be less than, to match, or be greater than s2.

```
char *fgets(char *s, int size, FILE *stream);
```

fgets() reads in at most one less than size characters from stream and stores them into the buffer pointed to by s. Reading stops after an EOF or a newline. If a newline is read, it is stored into the buffer. A terminating null byte ('\0') is stored after the last character in the buffer