```c
#include <stdio.h>
#include <string.h>

#define BUFLEN (12)

int main(int argc, char **argv)
{
    FILE* fp;
    const char *fname = "sample.txt";

    fp = fopen(fname, "r");
    if (fp == NULL) {
        fprintf(stderr, "could not open file %s\n", fname);
        return 1;
    }

    int len;
    char buf[BUFLEN];
    while (fgets(buf, BUFLEN, fp) != NULL) {
        len = strlen(buf);
        printf("line is :%s and length is: %d\n", buf, len);
    }

    fclose(fp);

    return 0;
}
```