CODE:  
#include <stdio.h>

void countWhite(char \*c) {

int spaces = 0, newlines = 0, i = 0;

while (c[i] != '\0') {

if (c[i] == ' ') spaces++;

else if (c[i] == '\n') newlines++;

i++;

}

printf("Spaces: %d\nNewlines: %d\n", spaces, newlines);

}

int main() {

char c[] = "This is a test.\nThis is on a new line. ";

countWhite(c);

return 0;

}

