

```
#include<stdio.h>
#include<stdlib.h>
#include<unistd.h>
#include<string.h>

int main()
{
FILE *rd;
char buffer[50];
sprintf(buffer,"name first");
rd=popen("wc -c","w"); // wc -c -> is the process which counts the
number of characters passed. 2nd parameter is "w" which means pipe is
opened in writing mode
fwrite(buffer,sizeof(char),strlen(buffer),rd); // to write the data
into the pipe
pclose(rd);
}
```