

Homework 7 Sol

Problem 1

a@1#

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Problem 2

```
#include "csapp.h"
int main(int argc, char *argv[]){
    int n;
    char buf[MAXBUF];
    while((n = Rio_readn(STDIN_FILENO, buf, MAXBUF)) != 0)
        Rio_writen(STDOUT_FILENO, buf, n);
    exit(0);
}
```

Problem 3

“fd2 =4”.

Problem 4

```
#include <stdio.h>
#include <string.h>
int main(int argc, char *argv[]){
    if(argc == 1){
        printf("\n");
    }else{
        for(int i = 1; i < argc; i++){
            printf("%s%c", argv[i], (i < argc -1) ? ' ' : '\n');
        }
    }
    return 0;
}
```