```c
#include <sys/types.h>
#include <sys/stat.h>
#include <stdlib.h>
#include <fcntl.h>
#include <unistd.h>
#include <stdio.h>
#include <string.h>
#define MAXLINE 1024

int main(int argc, char **argv)
{
        int rfd, wfd;
        char buf[MAXLINE];
        char str[MAXLINE]="";
        pid_t pid;

        mkfifo("/tmp/myfifo_r", S_IRUSR|S_IWUSR);
        mkfifo("/tmp/myfifo_w", S_IRUSR|S_IWUSR);


        if( (rfd = open("/tmp/myfifo_r", O_RDWR)) == -1)
        {
                perror("rfd error");
                return 0;
        }
        if ( (wfd = open("/tmp/myfifo_w", O_RDWR)) == -1)
        {
                perror("wfd error");
                return 0;
        }

        for(int i=0; i<3; i++)
        {
        pid = fork();
        if(pid==0){
                memset(buf, 0x00, MAXLINE);
                if(read(rfd,buf,MAXLINE) < 0)
                {
                        perror("Read Error");
                        return 0;
                }
                printf("Read:%s", buf);
                strcat(str,buf);
                printf("str:%s", str);
                write(wfd, str, MAXLINE);
                lseek(wfd, 0, SEEK_SET);
        } else{
                //close(wfd);
                //close(rfd);
        }
        }

//      write(wfd, str, MAXLINE);
//      lseek(wfd, 0, SEEK_SET);
        close(wfd);
        close(rfd);

        return 0;
}
```