driver.c

```c
#include
#include
#include // for fork
#include // for pid_t
#include //for mkfifo
#include // for exit(1)
#include // for strlen
#include // for wait
#include "defs.h"

int main(int argc, char const *argv[]){
pid_t pid;
pid = fork();

if(pid < 0){
fprintf(stderr, "fork failed..\n");
}else if(pid == 0){ //Assistant process
assistant();
}else{ //Manager process
manager();
}

return 0;
}
```