HOW TO RUN:

In line 10 of seashell.c , there is a PATH definition. Enter a path where you want your crontab file to be stored. **Important: Path should contain the name of crontab file. As you can see from the below image, we gave it cron. You can give whatever you want.**

```
 9    #include <fcntl.h>
10    #define PATH "/home/rozerin/Desktop/COMP304/Project 1/Rhythmbox/cron" //crontab file
11
12    const char *sysname = "seashell";
13
```

Make file is provided. Typing make test will launch the seashell program.
Then type goodMorning <hour.minute> <path to music file>
You can use <hour> instead of entering the minute, it will directly set minute as 0.

Sample run:

```
sefadegirmenci@Sefa-MacBook-Pro-2.local:/Users/sefadegirmenci/Documents/Documents/Ders/Spring2021/Comp 304/Project
1 2/Rhythmbox seashell$ goodMorning 7.15 /home/rozerin/music.mp3
```