```
hakan@Hakanubuntu:~/Desktop/lab$ make part1
Enter 3 integers between 0-100: 16 25 13
median number is 16
hakan@Hakanubuntu:~/Desktop/lab$ make part1
Enter 3 integers between 0-100: 15 25 35
median number is 25
hakan@Hakanubuntu:~/Desktop/lab$ make part1
Enter 3 integers between 0-100: 30 40 10
median number is 30
hakan@Hakanubuntu:~/Desktop/lab$ make part1
Enter 3 integers between 0-100: 30 10 20
median number is 20
hakan@Hakanubuntu:~/Desktop/lab$ 
```

```
hakan@Hakanubuntu:~/Desktop/lab$ make part2
Enter your scores between 0-100: 100 90 85
Your letter grades are A+, A+ and A with an 91.7 average.hakan@Hakanubuntu:~/Desk
top/lab$ make part2
Enter your scores between 0-100: 30 45 60
Your letter grades are F, D and B with an 45.0 average.hakan@Hakanubuntu:~/Deskto
p/lab$ 
```

```
hakan@Hakanubuntu: ~/Desktop/lab

hakan@Hakanubuntu:~/Desktop/lab$ make part3
enter arithmetic operation (+,-,*,/): +
Enter two numbers: 25 16
Result: 30
Wrong answer, try again.
hakan@Hakanubuntu:~/Desktop/lab$ make part3
enter arithmetic operation (+,-,*,/): +
Enter two numbers: 25 16
Result: 41
Bravo, correct answer!
hakan@Hakanubuntu:~/Desktop/lab$ 
```