The program is in python, so just navigate to the folder in the command line and call “python main.py” followed by the arguments

Test Cases:

python main.py test.txt FCFS

```
C:\Users\astro\Desktop\Code\Git\OS\Lab5>python main.py test.txt FCFS
PID Arrival Start End Running Waiting
  0       0     0  12      12       0
  1       2    12  16       4      10
  2       3    16  17       1      13
  3       4    17  19       2      13
Average wait time: 9.0 units
Time elapsed: 19 units
```

python main.py test.txt SJF

```
C:\Users\astro\Desktop\Code\Git\OS\Lab5>python main.py test.txt SJF
PID Arrival Start End Running Waiting
  0       0     0  12      12       0
  2       3    12  13       1       9
  3       4    13  15       2       9
  1       2    15  19       4      13
Average wait time: 7.75 units
Time elapsed: 19 units
```

python main.py test.txt RR 3

```
C:\Users\astro\Desktop\Code\Git\OS\Lab5>python main.py test.txt RR 3
PID Start End Running
  0     0   3       3
  1     3   6       3
  2     6   7       1
  3     7   9       2
  0     9  12       3
  1    12  13       1
  0    13  16       3
  0    16  19       3
PID Arrival Running End Waiting
  0       0      12  19       7
  1       2       4  13       7
  2       3       1   7       3
  3       4       2   9       3
Average wait time: 5.0 units
Time elapsed: 19 units
```

test.txt is identical to the provided example on the assignment page