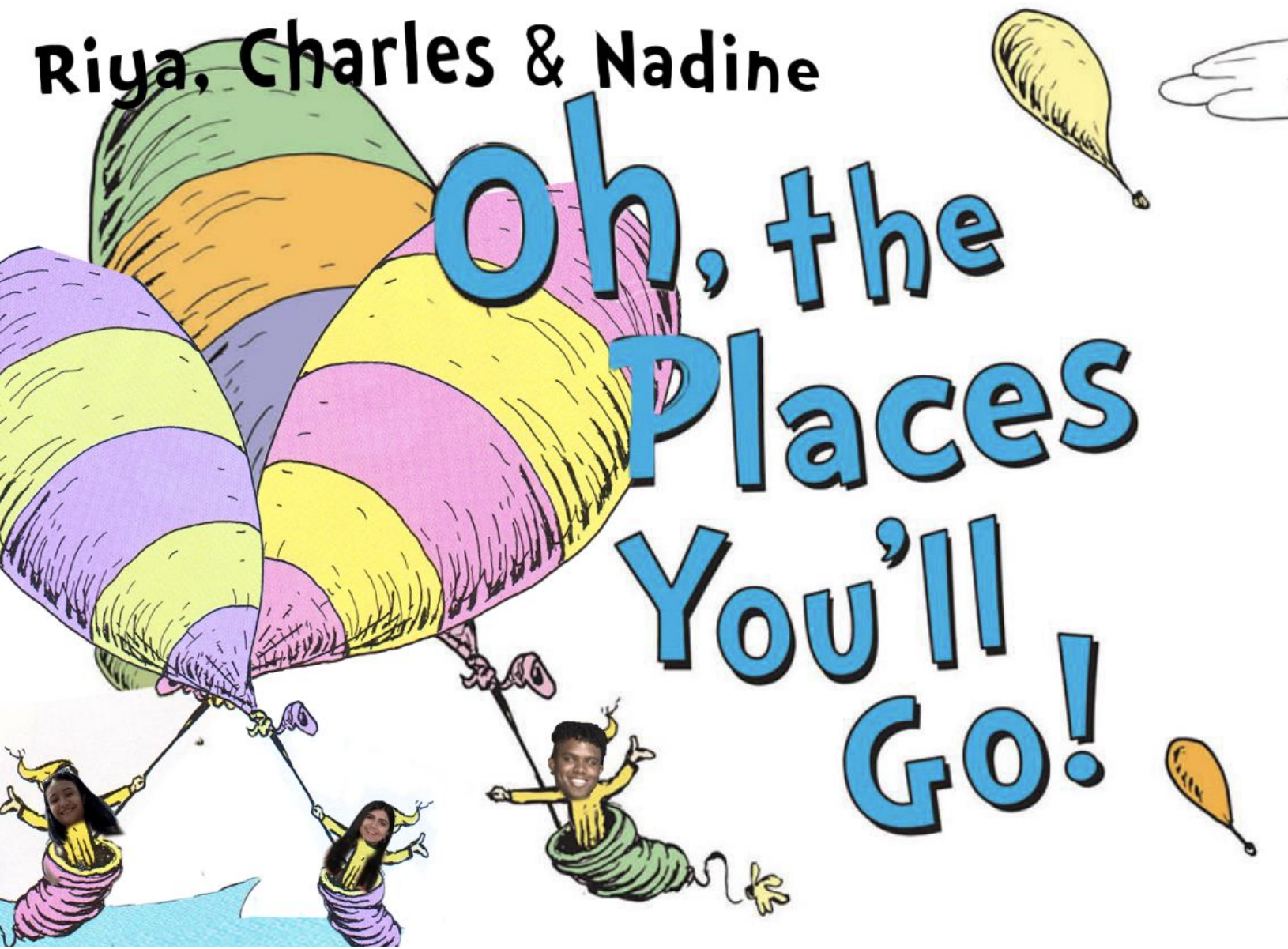
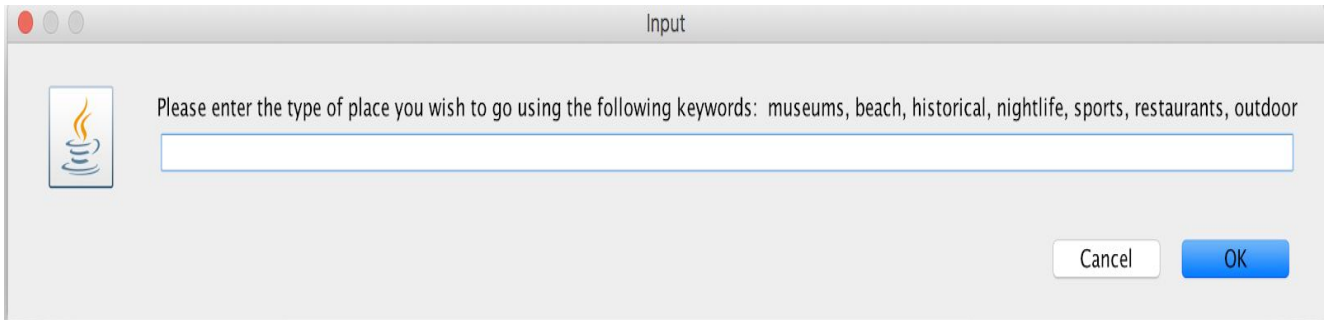


Riya, Charles & Nadine



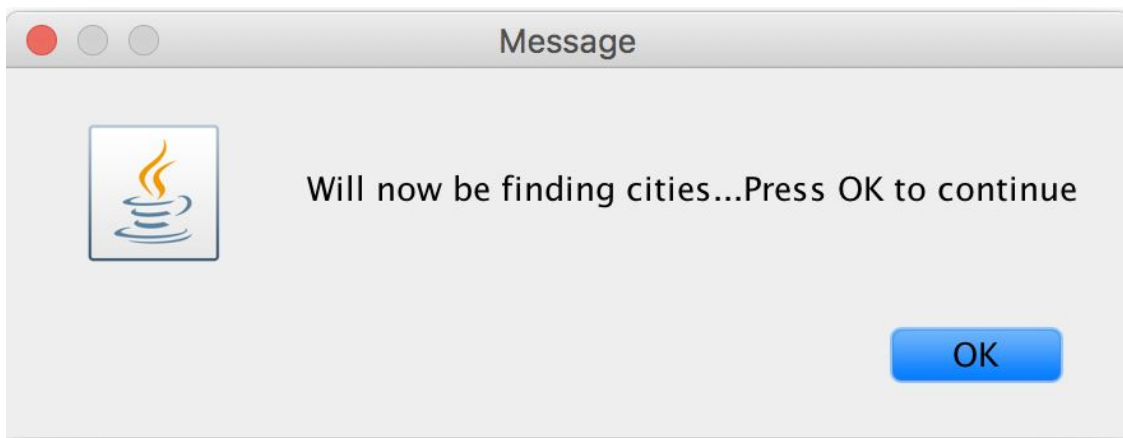
**NETS150 PROJECT USER
MANUAL:**

1. Run the java program.
2. Fill in the keyword in the prompted screen and PRESS OK.

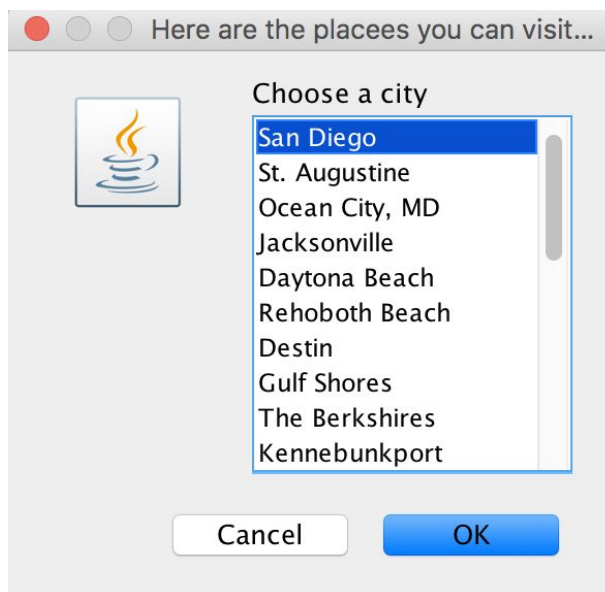


You **MUST** use the same spellings and capitalizations as shown in the message.

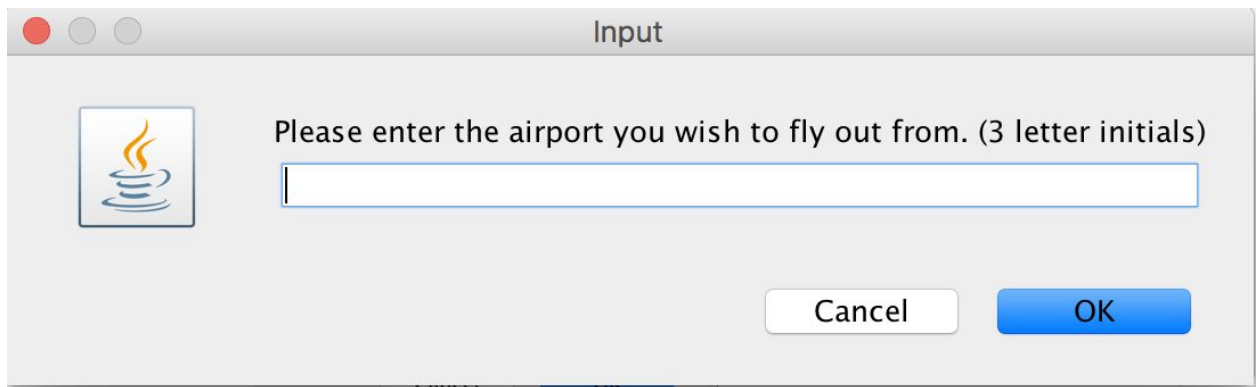
3. Press OK to continue when you see this screen.



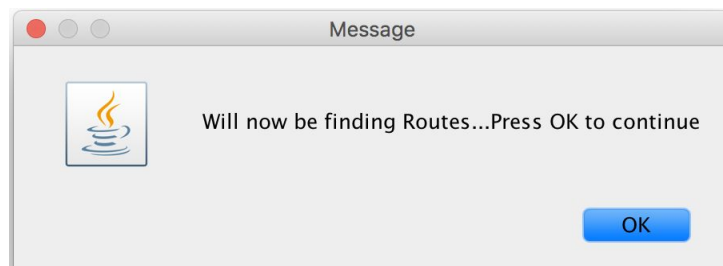
4. Choose a city displayed in the following screen and press OK



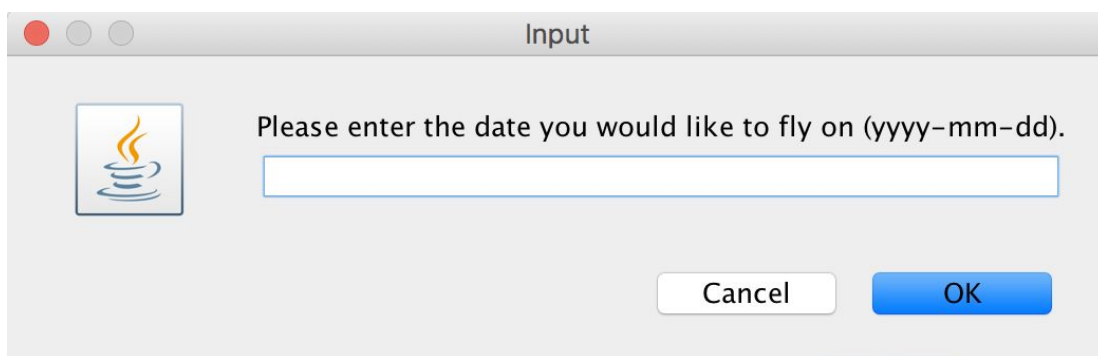
5. Enter data correctly in **ALL CAPS** and press OK (for e.g enter PHL for philadelphia)



6. Enter data correctly and press OK (for e.g 2020-11-25)



7. Press OK and wait for output :-)



8. You can also view the terminal on eclipse to check whether the program is running!
9. Enjoy!

SAMPLE OUTPUTS WE GOT:

For beach from PHL TO OGG

```
-----  
HNL:  
    to OGG for $49.0 on Hawaiian Airlines  
-----  
ORF:  
-----  
PHL:  
-----  
OGG:  
-----  
Best Route:  
    LAX to DEN for 59.0 on United  
    DEN to SEA for 78.0 on Frontier Airlines  
    SEA to OGG for 231.0 on Alaska Airlines
```

For restaurant from PHL TO MCO

```
Problems @ Javadoc Console Declaration Git Staging History Coverage Properties  
<terminated> Main (5) [Java Application] /Library/Java/JavaVirtualMachines/jdk1.8.0_221.jdk/Contents/Home/bin/java (4 M  
    to DEN for $32.0 on Frontier Airlines  
    to STS for $199.0 on Alaska Airlines  
    to ORD for $26.0 on Spirit Airlines  
    to LAS for $38.0 on Alaska Airlines  
    to FLL for $102.0 on jetBlue  
    to LIH for $185.0 on Hawaiian Airlines  
    to LAS for $38.0 on Alaska Airlines  
    to OGG for $180.0 on Alaska Airlines  
    to IAH for $115.0 on United  
    to MIA for $158.0 on British Airways  
    to BWI for $144.0 on Alaska Airlines  
    to MSP for $84.0 on Sun Country Airlines  
    to FLL for $102.0 on jetBlue  
    to HNL for $164.0 on Alaska Airlines  
-----  
ORF:  
-----  
MCO:  
-----  
Best Route:  
    PHL to MCO for 14.0 on Frontier Airlines
```