```
1 /usr/local/bin/python3.7 /Users/crissyp/projects/
  ITMD-413/Assignment-3/HW-3/program-1/main.py
2 Enter the radians to be converted into degrees: 3
3 Enter the degrees to be converted into radians: 45
4 The result is 171.89 degrees
5 The result is 0.785 radians
7 Process finished with exit code \theta
```