

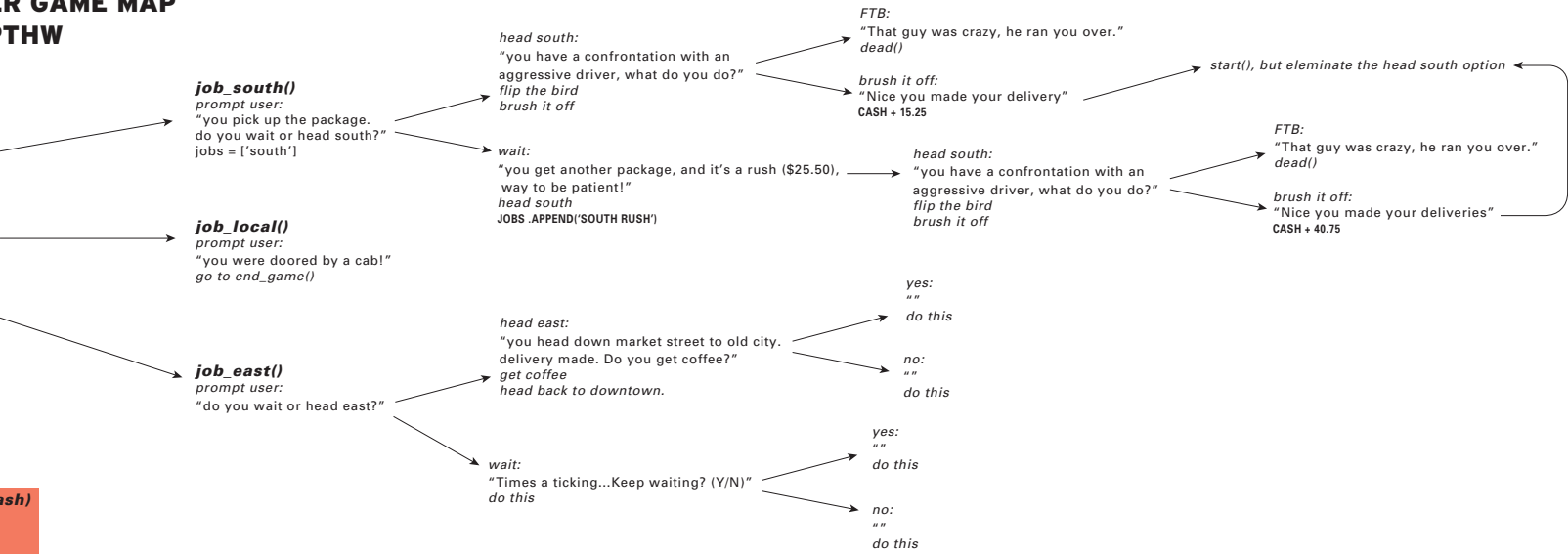
PYTHON BIKE MESSENGER GAME MAP
EXERCISE 36, LPTHW

```
def start()
  prompt user with goal of game:
  "You are a bicycle messenger
  cycling into downtown Philadelphia.
  You must choose and make deliveries
  without dying while making $$$"

  then give user 3 options:
  "Your dispatcher tells you; 'I have a job
  headed south, a job staying local, and
  a job headed east. They pay $15.25,
  $7.50, and $7.50 (respectively).'  
Which job do you call on???"

  initiate variables for cash, jobs, and health:
  CASH = 0.0
  JOBS = []
  HEALTH = 100
```

```
def end_game(why, health, jobs, cash)
  #ends game. gives user final stats.
  print why, " it's rough out there!"
  exit(0)
```



- IDEAS:
- add in functions to reduce \$ and health without ending game.
 - make game loop to other parts so that it's non-linear.