PYTHON BIKE MESSENGER GAME MAP
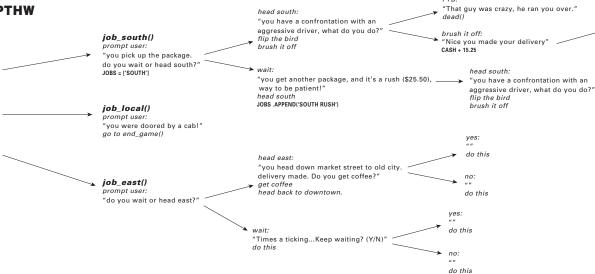## EXERCISE 36, LPTHW

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)
#ends game
print why, " it's rough out there!"
exit(0)

job_south()
prompt user:
"you pick up the package. do you wait or head south?"
JOBS = ['SOUTH']

job_local()
prompt user:
"you were doored by a cab!"
go to end_game()

job_east()
prompt user:
"do you wait or head east?"

head south:
"you have a confrontation with an aggressive driver, what do you do?"
flip the bird
brush it off

wait:
"you get another package, and it's a rush ($25.50), way to be patient!"
head south
JOBS .APPEND('SOUTH RUSH')

head east:
"you head down market street to old city. delivery made. Do you get coffee?"
get coffee
head back to downtown.

wait:
"Times a ticking...Keep waiting? (Y/N)"
do this

FTB:
"That guy was crazy, he ran you over."
dead()

brush it off:
"Nice you made your delivery"
CASH + 15.25

head south:
"you have a confrontation with an aggressive driver, what do you do?"
flip the bird
brush it off

FTB:
"That guy was crazy, he ran you over."
dead()

brush it off:
"Nice you made your deliveries"
CASH + 40.75

start(), but eleminate the head south option

yes:
" "
do this

no:
" "
do this

yes:
" "
do this

no:
" "
do this