```
import random
import batalha
import svs
import lifee
cfug=50 #chance de fuga
cata=50 #chance de ataque
gg=1 #1 sem debug 0 com debug
sys.path.append('./data')
import default
import save
insperdex={}
acao=input("Quer apagar o save ou usar ele?(a/u)".lower())
if acao == "wwssadadba":
       acao1=input('<g>ame of life ou <c>continuar')#
       if acao1=='q':
               lifee.LufLuf()
       player=save.player
       player['choice']=7
       print('''
            .ad000000000ba.
          d000000000000000b
         d0000000000000000b
        d000000000000000000b
        OP'~"YOOOOOOOOOP"~'YO
       00
              'YOOOOOP'
                           00
       00b
                '000'
                          d00
       Y000
                 000
                         000P
        '0000
                 000
                        00001
         '000b. ,d000b. ,d000'
         Y000000000000000P
           '0000000000000'
           `00000000000'
            '~00000~' UNLOCKED
       ′′′)
       print("Voce selecionou: \nnome: {0} \npoder: {1} \nvida: {2} \ndefesa: {3}".format(player['inspermon']['7']['name'],pl
ayer['inspermon']['7']['poder'],player['inspermon']['7']['vida'],player['inspermon']['7']['defesa']))
elif acao=='a':
       with open('./data/save.py', 'w') as file:
                      file.write(str("player={0}\ninsperdex={1}").format(default.player,insperdex))
       player=default.player
       player['choice']=0
else:
       player=save.player
```

```
if player['choice'] == 0:
        while player['choice']!=1 and player['choice']!=2 and player['choice']!=3 and player['choice']!=4 and player['choice']
!=5 and player['choice']!=6:
                player['choice']=-1
                acao=input("Escolha seu pokemon inicial:\ln -\{0\} \ln -\{1\} \ln -\{2\} \ln -\{3\} \ln -\{4\}".format(player['inspermon']['1']['
name'],player['inspermon']['2']['name'],player['inspermon']['3']['name'],player['inspermon']['4']['name'],player['inspermon'][
'5']['name']))
                player['choice']=int(acao)
        print("Voce selecionou: \nnome: {0} \npoder: {1} \nvida: {2} \ndefesa: {3}".format(player['inspermon'][acao]['name'],p
layer['inspermon'][acao]['poder'],player['inspermon'][acao]['vida'],player['inspermon'][acao]['defesa']))
while True:
        if qq:print("\n"*3)
        if qq:acao=input("Ouer passear ou salvar e dormir?(p/d)".lower())
        else:acao='p'
        if acao=='p':
                (x,insperdex,player['inspermon'][str(player['choice'])]['exp']) = batalha.batalha(player['inspermon'][str(player
['choice'])], cata, cfuq, 1, qq)
                print(x)
        elif acao=='d':
                with open('./data/save.pv', 'w') as file:
                         file.write(str("player={0}\ninsperdex={1}".format(player,insperdex)))
                exit()
```