9) Create a suitable object type and check for file size of 0 bytes of the directory contents as shown below

02/15/2016 10:49 PM 962 switchfinal.py

02/15/2016 10:49 PM 943 switchfinal.py.bak

01/27/2016 11:46 AM 15 t.py

03/31/2016 12:39 PM 840 t1.py

01/25/2016 10:34 AM 2,407 tc1.py

02/14/2017 09:13 AM 0 teat.py

03/15/2016 05:52 PM 5 tes.py

CODE:

import os

path="D:\python"

print("EMPTY FILES:")

dirs = os.listdir(path)

for file in dirs:

stats=os.stat(path+"/"+file)

if(stats.st\_size==0):

print (file)

INPUT:



OUTPUT:

