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from zipfile import ZipFile
import os

def getall(directory):
    fpaths = []
    for root, directories, files in os.walk(directory):
        for file in files:
            filepath = os.path.join(root, file)
            fpaths.append(filepath)
    return fpaths

directory = input ("Enter zip directory: ")
zipname = input ("Enter zip file name: ")
if directory[-1] != '/':
    directory+="/"
    newzipname = directory+zipname
else:
    newzipname = directory+zipname

with ZipFile(newzipname, 'r') as zip:
    zip.extractall()

pwd = os.getcwd()

filepath = getall(pwd)

combined = []
totalcount = 0

print ("The files that will be opened are: ")

for file in filepath:
    if zipname not in file and '.ipynb' not in file and 'output.txt' not in file
    and '.py' not in file:
        totalcount+=1
        print (file)
        f = open(file, 'r')
        output = open('o.txt', 'w')
        lines = f.read()
        #print (lines)
        for line in lines.split('\n'):
            combined.append(line)
        os.remove(file)
        #print (combined)

final = []

for i in combined:
    if combined.count(i) == totalcount and i not in final:
        final.append(i)

for i in final:
    output.write(i)
    output.write('\n')

output.close()

print("Output successful")
```