

```
import os
import f
import requests
import bs4
from bs4 import BeautifulSoup

def find_paths(url):
    result = requests.get("https://www.mako.co.il", url)
    print(requests.status_codes)
    soup = BeautifulSoup(result.text , "html.parser")
    path = soup.find_all("a", href=True)
    print(path)

file_1 = open('pdf', 'wb')
print(file_1)

directory = "PDFs"
if not os.path.exists(directory):
    os.makedirs(directory)
    print(os.path.exists)
```