```
pip install requests beautifulsoup4
```

```
Requirement already satisfied: requests in /usr/local/lib/python3.10/dist-packages (2.32.3)
Requirement already satisfied: beautifulsoup4 in /usr/local/lib/python3.10/dist-packages (4.12.3)
Requirement already satisfied: charset-normalizer<4,>=2 in /usr/local/lib/python3.10/dist-packages (from requests) (3.3.2)
Requirement already satisfied: idna<4,>=2.5 in /usr/local/lib/python3.10/dist-packages (from requests) (3.7)
Requirement already satisfied: urllib3<3,>=1.21.1 in /usr/local/lib/python3.10/dist-packages (from requests) (2.0.7)
Requirement already satisfied: certifi>=2017.4.17 in /usr/local/lib/python3.10/dist-packages (from requests) (2024.7.4)
Requirement already satisfied: soupsieve>1.2 in /usr/local/lib/python3.10/dist-packages (from beautifulsoup4) (2.5)
```

```python
import requests
from bs4 import BeautifulSoup

# URL of the static web page to scrape
url = 'https://example.com'

# Send a GET request to fetch the content of the page
response = requests.get(url)

# Check if the request was successful
if response.status_code == 200:
    # Parse the page content with BeautifulSoup
    soup = BeautifulSoup(response.content, 'html.parser')

    # Extract the title of the page
    page_title = soup.title.string
    print(f"Page Title: {page_title}")

    # Extract all text from paragraphs
    paragraphs = soup.find_all('p')
    for index, paragraph in enumerate(paragraphs):
        print(f"Paragraph {index + 1}: {paragraph.get_text()}")

    # Extract all links on the page
    links = soup.find_all('a')
    for index, link in enumerate(links):
        print(f"Link {index + 1}: {link.get('href')} - {link.get_text()}")

    # Extract all image sources on the page
    images = soup.find_all('img')
    for index, img in enumerate(images):
        print(f"Image {index + 1}: {img.get('src')}")

else:
```

```
    print(f"Failed to retrieve the page. Status code: {response.status_code}")
```

Page Title: Example Domain
Paragraph 1: This domain is for use in illustrative examples in documents. You may use this
    domain in literature without prior coordination or asking for permission.
Paragraph 2: More information...
Link 1: https://www.iana.org/domains/example - More information...