

```
import requests
```

```
from bs4 import BeautifulSoup
```

```
# Target URL
```

```
url = 'https://example-blog.com' # Replace with the website you want to scrape
```

```
# Send an HTTP request to the URL
```

```
response = requests.get(url)
```

```
# Check if the request was successful
```

```
if response.status_code == 200:
```

```
    # Parse the HTML content
```

```
    soup = BeautifulSoup(response.text, 'html.parser')
```

```
    # Find all article titles - replace with actual HTML tags and classes
```

```
    articles = soup.find_all('h2', class_='post-title')
```

```
    # Print each title
```

```
    for i, article in enumerate(articles, start=1):
```

```
        print(f"{i}. {article.get_text(strip=True)}")
```

```
else:
```

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