```
pip install requests beautifulsoup4
```

```
Requirement already satisfied: requests in /usr/local/lib/python3.10/dist-packages (2.31.0)
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) (3.6)
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) (2024.2.2)
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

def get_time_stories():
    # Fetch HTML content from the Time.com website
    url = 'https://time.com'
    response = requests.get(url)
    if response.status_code == 200:
        html_content = response.text
    else:
        return "Failed to fetch Time.com"

    # Parse HTML content
    soup = BeautifulSoup(html_content, 'html.parser')

    # Find the latest stories
    latest_stories = []
    story_elements = soup.find_all('h3', class_='headline')
    for story_element in story_elements[:6]:
        title = story_element.text.strip()
        link = story_element.find_parent('a')['href']
        latest_stories.append({"title": title, "link": link})

    return latest_stories


# Get the latest stories
stories = get_time_stories()
print(stories)
```

```
[{'title': 'Breaker Sunny Choi Is Heading to Paris', 'link': '/6836144/sunny-choi-olympics-breaking-2024/'}, {'title': 'How Kate Cox Bec
```