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In [16]: from bs4 import BeautifulSoup
import requests

page = requests.get("https://www.kaggle.com/competitions/llm-prompt-recovery/data")
page

Out[16]: <Response [200]>

In [17]: page.status_code

Out[17]: 200

In [18]: page.content

Out[18]: b'<!DOCTYPE html><html lang="en"><head><title>LLM Prompt Recovery | Kaggle</title><meta charset="utf-8"><meta names="robots" content="index, follow"><meta name="description" content="Recover the prompt used to transform a given text" name="description"><meta content="no-cache" name="turbo<...>

In [19]: from bs4 import BeautifulSoup
soup = BeautifulSoup(page.content, 'html.parser')

In [20]: print(soup.prettify())

<!DOCTYPE html>
<html lang="en">
<head>
<title>
LLM Prompt Recovery | Kaggle
</title>
<meta charset="utf-8">
<meta content="index, follow" name="robots">
<meta content="Recover the prompt used to transform a given text" name="description">
<meta content="no-cache" name="turbo...>

In [21]: soup = BeautifulSoup(page.content, 'html.parser')
soup.find_all('div')

Out[21]: [<div id="site-container"></div>
<div class="hide" id="site-body">
</div>]

In [22]: soup.find_all('div')[1]

Out[22]: <div class="hide" id="site-body">
</div>

In [23]: soup.find('div', class_='sc-lKhpdt bXEUAu')

In [24]: soup

Out[24]: <!DOCTYPE html>
<html lang="en">
<head>
<title>LLM Prompt Recovery | Kaggle</title>
<meta charset="utf-8">
<meta content="index, follow" name="robots">
<meta content="Recover the prompt used to transform a given text" name="description">
<meta content="no-cache" name="turbo...>

In [ ]: </div>
```