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import requests
from bs4 import BeautifulSoup
import csv

# create url and get the web page
url = 'https://forecast.weather.gov/MapClick.php?lat=43.6615&lon=-70.2553'
page = requests.get(url).text

# create a 'soup' object using the html parser
soup = BeautifulSoup(page, 'html.parser')

# begin parsing data, add data to a list
forecast = []
for sd_forecast in soup.find_all('li', class_='forecast-tombstone'):
    p_s = sd_forecast.find_all('p')[1]
    forecast.append(p_s.img['alt'])

# split the data into day/forecast elements, add to list
f_list = []
for line in forecast:
    f_list.append(line.split(':'))

```