```
import pandas as pd
import requests
from bs4 import BeautifulSoup
import numpy as np


site_url="https://www.amazon.in/Adidas-Adi-Shawt-Cblack-Blunit-Running/dp/B094QCHX6H/ref=sr_1_1_sspa?crid=RFOGYUB5KGBO&dib=eyJ2IjoiMSJ9.


def getdata(site_url):
  res=requests.get(site_url)
  return res.text


def gethtml(site_url):
  data=getdata(site_url)
  soup=BeautifulSoup(data,'html.parser')
  return soup


 soup= gethtml(site_url)


def getCustomerName(soup):
  customer_list=[item.get_text() for item in soup.find_all("span",class_="a-profile-name")]
  return customer_list


def getRating(soup):
  rating=[item.get_text() for item in soup.find_all("span",class_="a-icon-alt")]
  return rating


def getReviewdate(soup):
  date=[item.get_text() for item in soup.find_all("span",class_="review-date")]
  return date


customer_res=getCustomerName(soup)
rating=getRating(soup)
date=getReviewdate(soup)


min_len = min(len(customer_res), len(rating), len(date))
customer_res = customer_res[:min_len]
rating = rating[:min_len]
date = date[:min_len]


df=pd.DataFrame({
    'Customer Name':customer_res,
    'RATING':rating,
    'DATE':date

})


df
```

	Customer Name	RATING	DATE
0	Amazon Customer	3.7 out of 5 stars	Reviewed in India on 9 March 2025
1	Amazon Customer	Previous page	Reviewed in India on 11 October 2023
2	dharmraj MEENA	Next page	Reviewed in India on 3 April 2025
3	shamasher kumar	Previous page	Reviewed in India on 28 September 2024
4	shamasher kumar	Next page	Reviewed in India on 30 January 2025
5	Rahul	3.7 out of 5 stars	Reviewed in India on 20 December 2024
6	Rahul	4 out of 5 stars.	Reviewed in India on 11 October 2023
7	Naveen	4.1 out of 5 stars.	Reviewed in India on 19 March 2025

Next steps: Generate code with df | View recommended plots | New interactive sheet