```
import requests
from bs4 import BeautifulSoup
from csv import writer
url=
"https://listings.trebhome.com/listings?%24loc=Toronto&%24zoom=0&%24latitude=35.422943522054
865&%24longitude=0&%24orderby=price&saleOrRent=RENT&latitude=%3E%3D-
89.91227567527925&latitude=%3C%3D89.9766532819623&longitude=%3E%3D-
180&longitude=%3C%3D180&%24gid=treb&class=FREE&class=CONDO&availability=A&_min_price=%24
300&price=%3E%3D300&price=%3C%3D50000&area=Toronto&%24take=3164"

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

soup=BeautifulSoup(response.text,'lxml')
type(soup)
posts=soup.find_all('a',{'class':'list-details'})

with open ('rental1.csv','w') as csv_file:
   csv_writer= writer(csv_file)
   headers=['Id','Address','Bedrooms','Bathrooms','Type','Price']
   csv_writer.writerow(headers)

   for post in posts:
      id_list=post.find_all('span')[3].string
   print(id_list)

   for post in posts:
      address1=post.find_all('span',{'class':'addr'}).string
      address2=post.find_all('span',{'class':'municipality'}).string
      address=address1+address2
   print(address)

   for post in posts:
      list=post.find_all('span')[1].string
      beds=list.split("")[0]
      baths=list.split("")[1]
      type_list=list.split("")[2]
   print(beds)
   print(baths)
   print(type_list)

   for post in posts:
      price=post.find_all('span',{'class':'prcie'}).string
   print(price)

  print()
   csv_writer.writerow([id_list,address,beds,baths,type_list,price])
   csv_file.close()
```