```
-----WebScraper.java-----
 1
   import java.io.BufferedReader;
 2
    import java.io.IOException;
 3
    import java.io.StringReader;
 4
    import java.net.URI;
 5
    import java.net.URISyntaxException;
 6
    import java.net.http.HttpClient;
 7
    import java.net.http.HttpRequest;
 8
    import java.net.http.HttpResponse;
 9
    import java.nio.file.Files;
10
    import java.nio.file.Paths;
11
    import java.time.Duration;
12
    import java.util. ArrayList;
13
    import java.util.List;
14
15
16
    public class Webscraper {
17
       public static void main(String[] args) throws URISyntaxException,
18
       IOException, InterruptedException {
           HttpRequest request=HttpRequest
19
                  .newBuilder(new
20
                  URI("https://filesamples.com/samples/document/csv/sample
                  3.csv"))
21
                  .GET()
                  .timeout(Duration.ofMinutes(1))
22
                  .build();
23
              System.out.println("Request Built");
24
              HttpResponse < String > response = HttpClient.newHttpClient()
25
                      .send(request, HttpResponse.BodyHandlers.ofString());
26
              BufferedReader reader=new BufferedReader(new
27
              StringReader(response.body()));
              String line="";
28
29
              List<String> lines=new ArrayList<String>();
              while((line=reader.readLine())!=null) {
30
                  lines.add(line.replace("\"", "")+"\n");
31
32
              System.out.println(lines);
33
              Files.write(Paths.get("", "sample.csv"), lines);
34
       }
35
36
37 }
```