```
package cu.cs.cpsc215.project1;
import java.io.File;
import java.io.FileOutputStream;
import java.io.IOException;
import java.io.InputStream;
import java.io.OutputStream;
import java.net.URL;
public class WebImage implements WebElement{
      String imgurl;
 public WebImage(String imgurl) {
      this.imgurl = imgurl;
 }
      public void saver(String savePath) {
            URL url;
            try {
                   url = new URL(imgurl);
                   String imgName = imgurl.substring(imgurl.lastIndexOf("/") +
1);
                   savePath += "images/";
     new File(savePath).mkdirs();
     File localFile = new File(savePath + imgName);
     InputStream reader = url.openStream();
     OutputStream writer = new FileOutputStream(localFile);
     byte [] b = new byte [2048];
     int length;
     while ((length = reader.read(b))!= -1) {
      writer.write(b, 0, length);
     reader.close();
     writer.close();
            } catch (IOException e){
       System.err.println("Could Not Save Image " + imgurl);
   }
      }
```

}			