Image count of each celebrity is in the csv file named Data count located in the same folder

After shortlisting all the celebrities, I wanted to work on, I created a python script to scrape all the images loaded from a particular search. Multiple python libraries were used in achieving this task, i.e., bs4, requests, selenium, os, time and PIL. Using this script an average of 250 images of each celebrity was downloaded.

Once Images of all the celebrities were downloaded, each picture was edited manually, leaving only the celebrity in the picture. To achieve this either of the three following methods were used:

* + 1. Other people were cropped out of the picture
    2. Other people were removed using erase tool in images in Windows 10
    3. Some part of the picture was cropped out and some was removed using erase tool

There was no set rule to establish which rule would be applied instead, I decided how to handle each image purely on intuition