

## Lab 10: drawing on faces.

1. Use this link to get the github repo: <https://classroom.github.com/a/NWgnW8sg>
2. Update the README with your name and lab 10
3. **Clone down the lab repo now. It has the program to be used in lab 10**
4. Using Android studio or Visual Studio Code open project in the mlkit\_demo in the lab 9 repo.
5. You are going to draw on the face. I would first suggest find celebrity picture from the web to use a your “model”, unless you ant to take a lot of selfies.
6. You should remove anything that was already drawn on the face, so it draws the outlines and a bounding box. It was left as an example.
7. You will draw 3 different features.
  - a. Example, you put a hat on the face. Include a picture in the project, then draw the hat on the face, maybe using the ears as a guide.
  - b. Another example is a clown face: add a red ball nose, makeup around the eyes or maybe red lips, and a red wing.
  - c. You will to is up to you. But they have to be different features. Both Eyes counts a 1, same with ears.

### Turn in:

1. Make sure the readme has been updated.
2. Update the AI use section
3. Add a description of app, how it works, and screen shots showing it works.
  - a. You need at least 1 screenshot, show all three features on the face.
4. Finally make sure you push everything to get github.