


```
import os
import cv2

# line; One line in `.label` file.
imroot = '/home/Gaze360'

face_path = os.path.join(imroot, 'Image', line.split(' ')[0])
left_path = os.path.join(imroot, 'Image', line.split(' ')[1])
right_path = os.path.join(imroot, 'Image', line.split(' ')[2])

face_image = cv2.imread(face_path)
left_image = cv2.imread(left_path)
right_image = cv2.imread(right_path)

label = line.strip().split(' ')[4].split(",")
label = np.array(label).astype('float')
```