Assignment 2 (A group can share images)

- □ A. Edge detection
 - Pick 5 images from Berkeley Segmentation dataset (one natural image, one with people)
 - Run Sobel, Canny, Canny + Morphological operator
 - Show results along with the ground-truth
- B. Segmentation
 - Pick 5 images from Berkeley Segmentation dataset
 - Run Kmeans, Meanshift and (Canny+Watershed transform)
 - Show results along with the ground-truth