You are given four images which were taken from the same camera position (only rotation no translation) you will need to stitch these images to create a panoramic image.

To solve this problem, you will need to:
- Extract features from each frame (You can use any feature extractor).
- Match the features between each consecutive image and visualize them.
- Compute the homographies between the pairs of images
- Combine these frames together using the computed homographies.

List of Disallowed Functions:
- cv2.findHomography()
- cv2.houghlines() (or any cv2.houghxxx functions)
- cv2.createStitcher()
- cv2.getPerspectiveTransform()
- cv2.findContours()
- cv2.decomposeHomographyMat()
- cv2.recoverPose()
- cv2.affinetransformation()