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500 images in a directory and sorts them by class. The pictures are stored in the following order: class 1 - [23, 42, 64, 1, 13, 21,..., 37] class 2 - [14, 15, 23, 24, 40,..., 52] The number of pictures per class is always 500. The following code sorts the images and outputs a single sorted image. I am trying to output only the first 500 elements of each image. My output is a vector of images where the first element is a vector of images from class 1 and the second element is a vector of images from class 2. For the first 50 elements of each vector, it's almost correct. The elements are shuffled and broken up into a vector of 500 images where each image is from one class (class 1 or class 2).

```
images= []
for dirpath, dirnames, filenames in os.walk(path):
    for filename in sorted(filenames):
        image = skimage.io.imread(os.path.join(dirpath, filename))
        print(image.shape)
        images.append(image)
images = tf.convert_to_tensor(images)
images_top = images[500:]
images_bottom = images[:500]
images_top = tf.image.convert_image_dtype(images_top, dtype=tf.uint8)
images_bottom = tf.image.convert_image_dtype(images_bottom, dtype=tf.uint8)
with tf
```