```
In [1]:  import warnings
         warnings.filterwarnings('ignore')
```

```
In [2]:  import numpy as np
         import tensorflow as tf
         import vgg16
         import utils
```

```
In [3]:  from skimage import io
         import matplotlib.pyplot as plt
```

!pip install scikit-image

Image Load 및 data 준비하기

```
In [4]:  fn1 ="./test_data/tiger.jpeg"
         #fn1 ="./test_data/puzzle.jpeg"
         #fn1 ="./test_data/6201041_sd.jpg"
         fn2 ="./test_data/bottle1.jpg"
         #fn2 = "./test_data/IMG_0358s.jpg"
```

```
In [5]:  i1 = io.imread(fn1)
         i2 = io.imread(fn2)
```

```
In [6]:  f, axarr = plt.subplots(1,2, sharey=True, figsize=(11,5))
         axarr[0].imshow(i1)
         axarr[1].imshow(i2)
```

Out[6]: <matplotlib.image.AxesImage at 0x1f5223bfcc0>