```
#!/usr/bin/env
python
                 # coding: utf-8
                 # In[1]:
                 from \ keras.preprocessing.image \ import \ Image Data Generator
                 train_datagen = ImageDataGenerator(rescale =
                 1./255, shear_range=0.2, zoom_range=0.2, horizontal_flip=True)
                 test_datagen = ImageDataGenerator(rescale = 1./255)
                 # In[ ]:
```