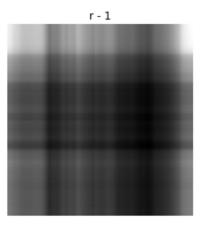
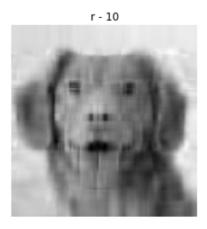
```
In [1]: import matplotlib.pyplot as plt
In [2]: from matplotlib.image import imread
In [3]: import numpy as np
In [4]: import cv2 as cv
In [5]: import os
In [6]: from numpy import array from scipy.linalg import svd
In [7]: #plt.rcParams['figure.figsize']=[16,8]
A = imread('image4.jpg')
#X = np.mean(A)
image = plt.imshow(A)
image.set_cmap('gray')
plt.axis('off')
plt.show()
```





r-5







In [ ]: