

```
%load the image into a variable  
[I,map] = imread('forest.tif');  
%converting the image array into a grayscale image  
X = ind2gray(I,map);  
imshow(X)
```



```
J = imadjust(X,[],[],0.1);  
imshowpair(X,J,'montage'), title("gamma correction")
```

