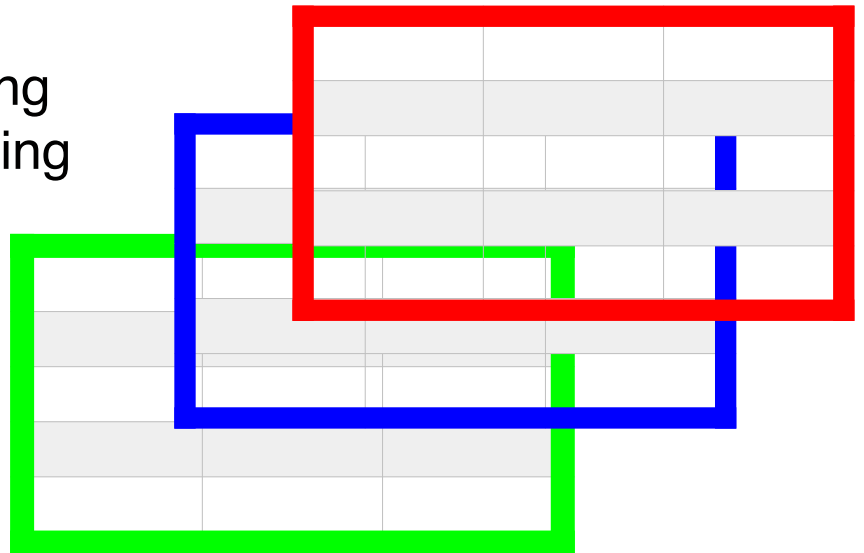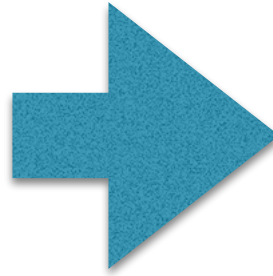Analysis of an RGB
image , by decomposing
its channels and studying
them separately
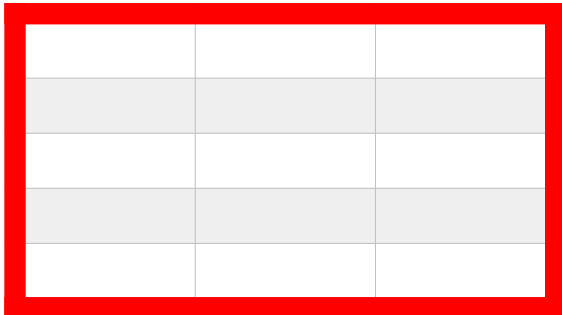
OpenCV reads an RGB
image in the reverse order i.e
it reads the image as B—then
G—then R . Therefore the
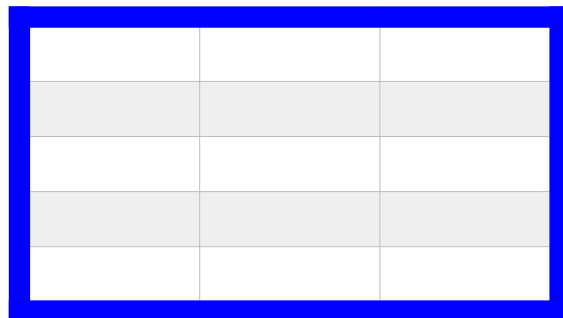code is written in this way:

(b , g , r) = cv2.split(image)

**Always remember
this convention !!**

RED CHANNEL

BLUE CHANNEL

GREEN CHANNEL