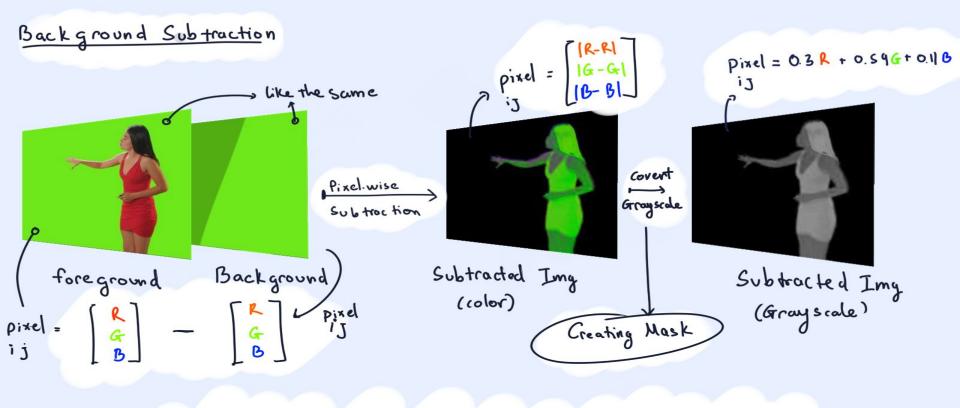
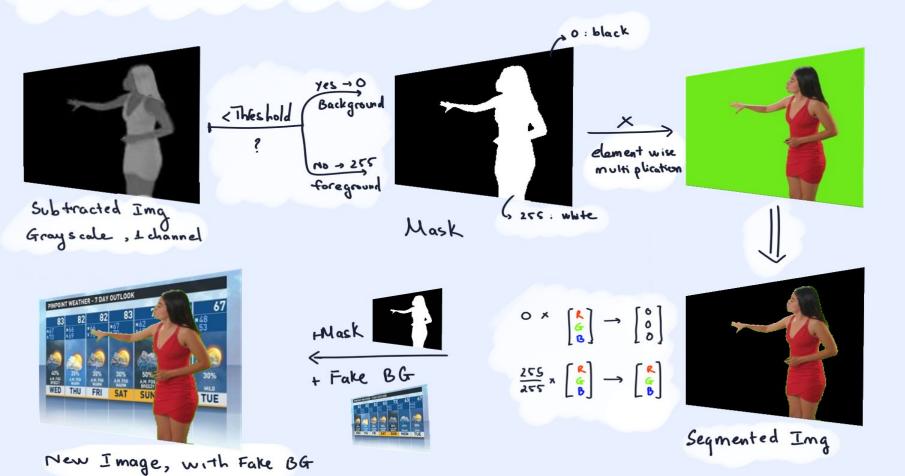
# BACKGROUND SUBTRACTION MEAN TRANSFER

## BACKGROUND SUBTRACTION



### Back ground Subtraction (cont.)



#### Combining Images.

1) Comparing Pix 2 Pix







mask == 0 - new\_img = take bg mack 1=0 - newing = segmented 1

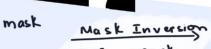


New imag

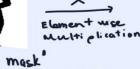


Elementuise Addition + Multiplication.



















275 - mask mask x take background

Element use Addition

## MEAN TRANSFER

### Mean transfer







gray scale Img

mean calculating

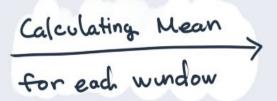


output Imag

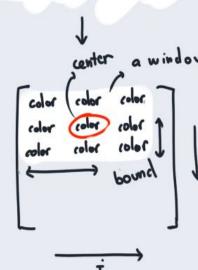
pixel = mean (window)

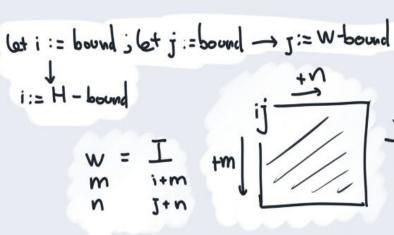
#### Mean Transfer (cont.)













## END OF SLIDE!