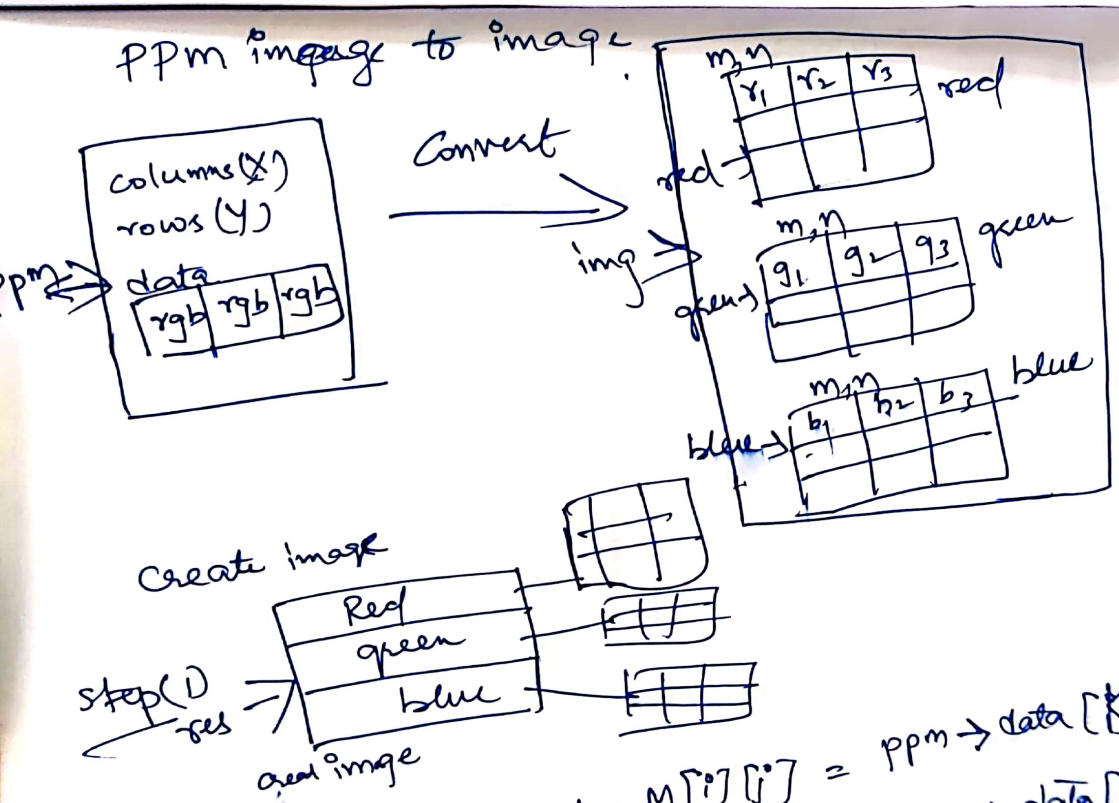
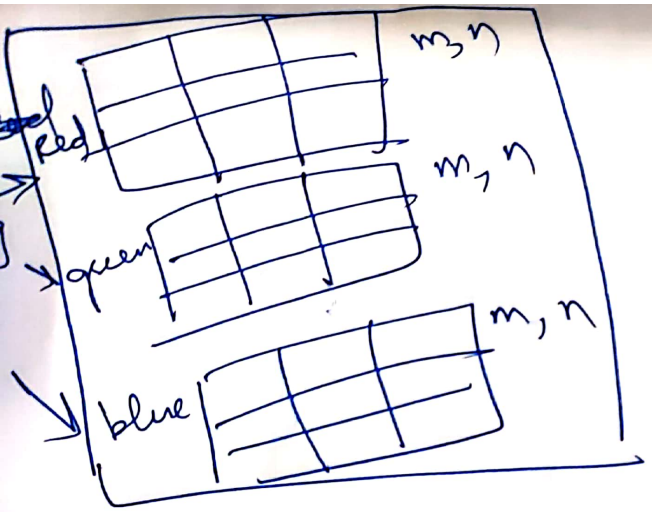
PPM image to image.



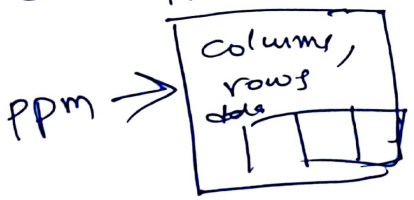
step(x): res → red → M[i][j] = ppm → data[k].red

res → green → M[i][j] = ppm → data[k].green

res → blue → M[i][j] = ppm → data[k].blue



step(i) : Create ppm image using malloc



step(ii) : ~~image->red~~

m = img->red->m
n = img->red->n

ppm->colm = m
ppm->rows = n

step(j) :

ppm->data[k].red = img->red->M[i][j]
ppm->data[k].grea = img->green->M[i][j]
ppm->data[k].blue = img->blue->M[i][j]