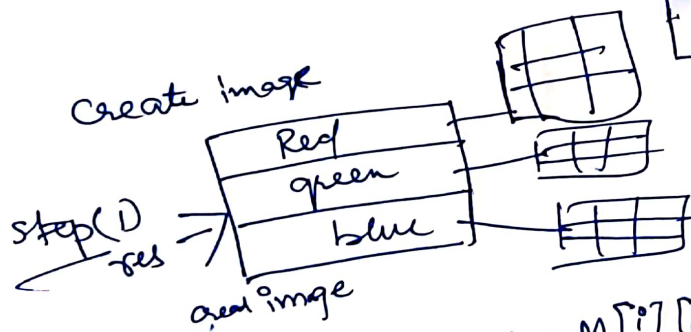
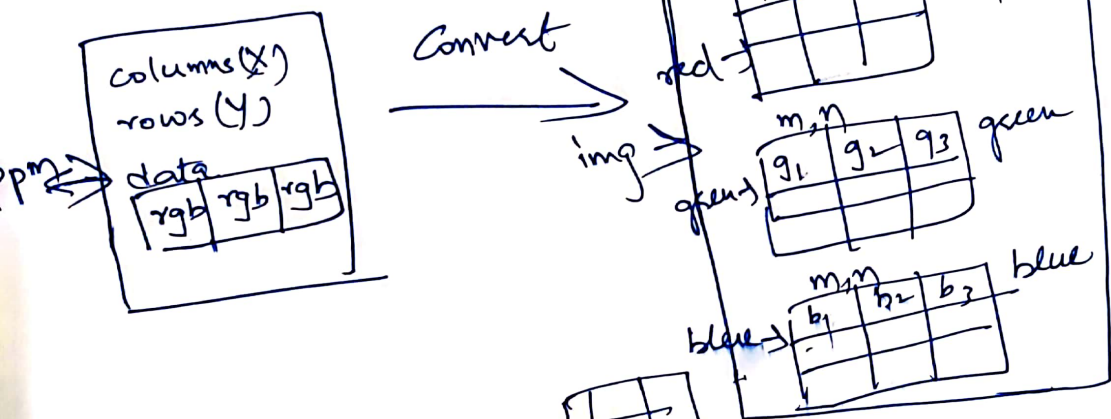
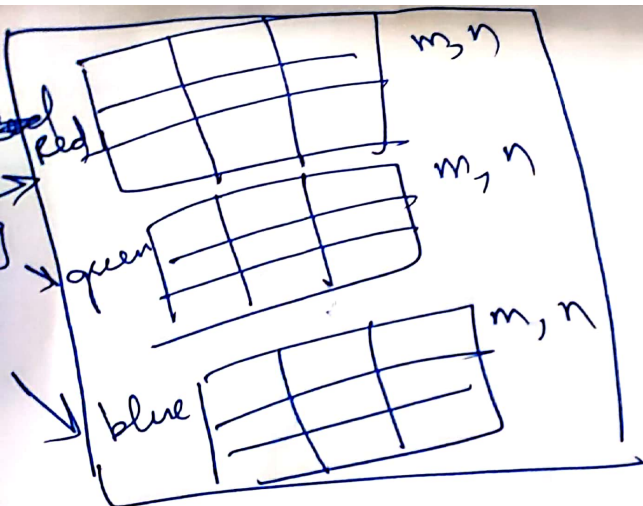


ppm image to image.

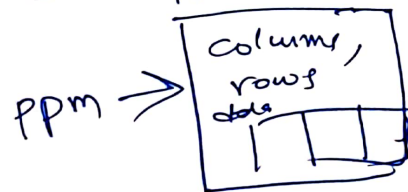


step (2):

- res \rightarrow red $\rightarrow M[i][j] = \text{ppm} \rightarrow \text{data}[k].\text{red}$
- res \rightarrow green $\rightarrow M[i][j] = \text{ppm} \rightarrow \text{data}[k].\text{green}$
- res \rightarrow blue $\rightarrow M[i][j] = \text{ppm} \rightarrow \text{data}[k].\text{blue}$



step (1) : Create ppm image using malloc



step (2) : ~~image~~ \rightarrow red

$m = \text{img} \rightarrow \text{red} \rightarrow m$
 $n = \text{img} \rightarrow \text{red} \rightarrow n$
 $\text{ppm} \rightarrow \text{columns} = m$
 $\text{ppm} \rightarrow \text{rows} = n$

step (3) :

$\text{ppm} \rightarrow \text{data}[k].\text{red} = \text{img} \rightarrow \text{red} \rightarrow M[i][j]$
 $\text{ppm} \rightarrow \text{data}[k].\text{green} = \text{img} \rightarrow \text{green} \rightarrow M[i][j]$
 $\text{ppm} \rightarrow \text{data}[k].\text{blue} = \text{img} \rightarrow \text{blue} \rightarrow M[i][j]$