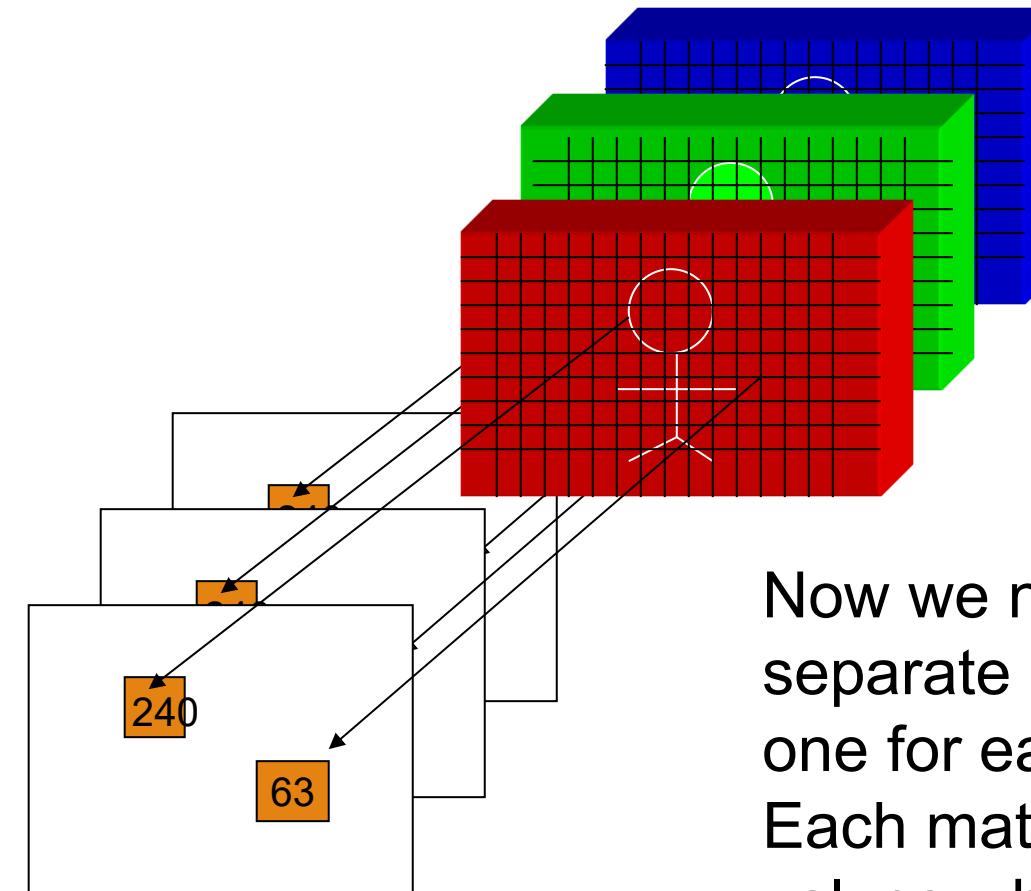


# Colour Images

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# Modifications to our structure for colour

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Our matrix is now  
Of size  
 $640 \times 480 \times 3$

Now we need three  
separate matrices,  
one for each colour.  
Each matrix holds  
values which represent  
the corresponding  
colour in the image

# Tulips in RGB

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Red



Green



Blue



