
```
%expand function - takes image as img- used with flatten image,
creates an
%rgb image with values of 0 or 255 - 3layers
%pixel is 0 if black or the given 0
%pixel is 255 if light or the given pixel is 1
function expandImg = expand(fImg)
expandBase=(fImg)*255;
expandImg=[expandBase;expandBase;expandBase];
end
```

Not enough input arguments.

Error in expand (line 6)
*expandBase=(fImg)*255;*

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