Task 1.2C Answer sheet
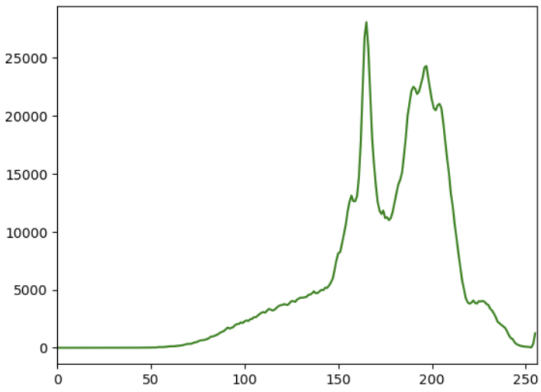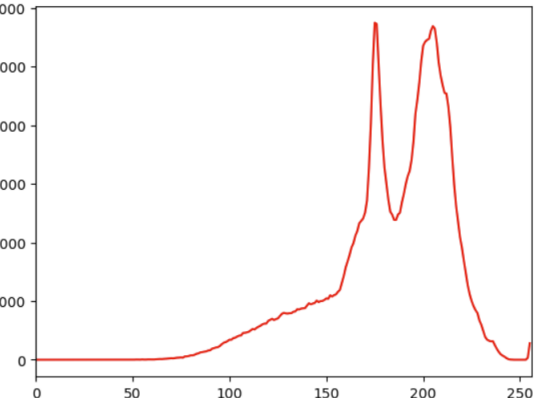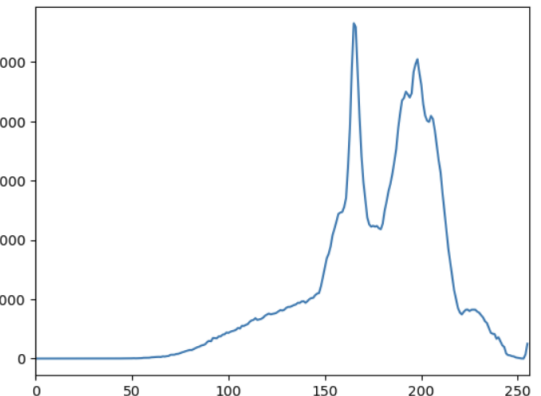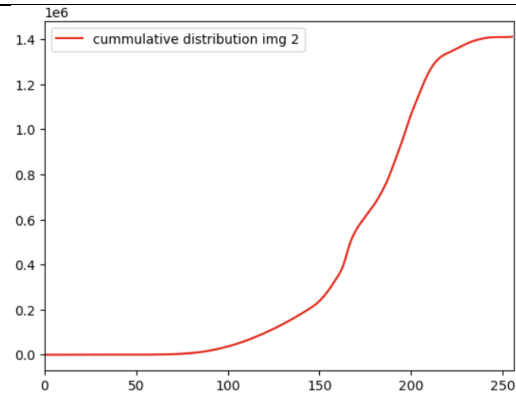
Fill in the "**Results**" column with relevant results

Notes:

- Examples are given for illustration purposes only and need to be replaced by your own results.
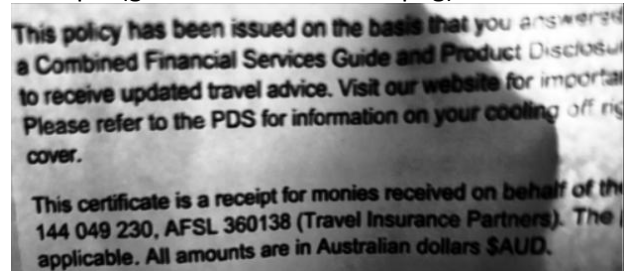- Missing any required results will result in a re-submission.

	Results
Histogram of the green channel of img2.png	
Histogram of the red channel of img2.png	
Intensity histogram of img_gray for img2.jpg (i.e., intensity histogram of input image)	

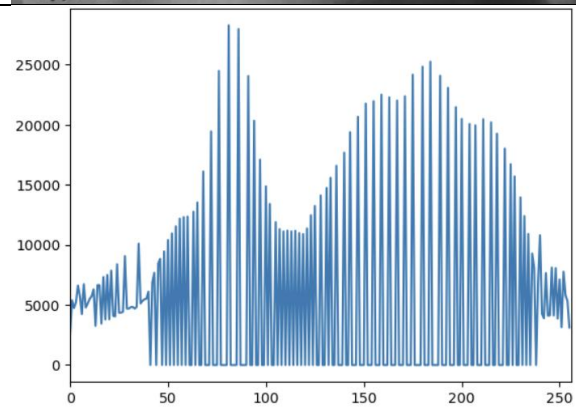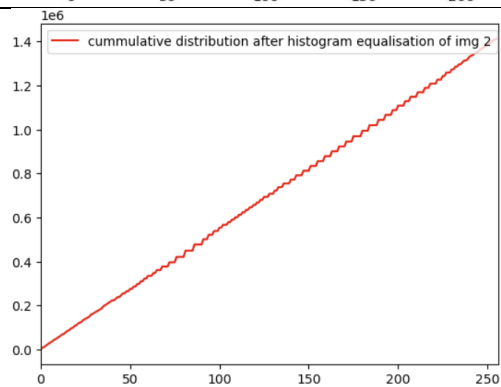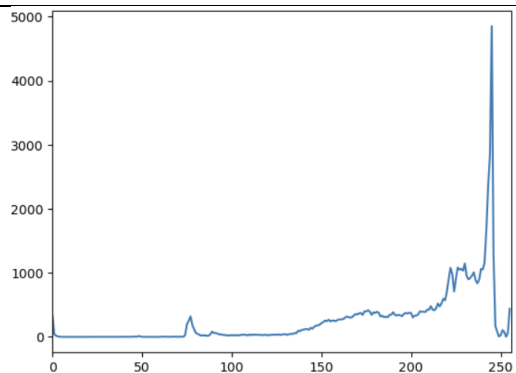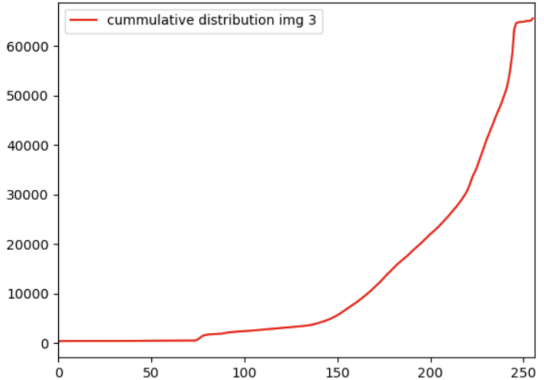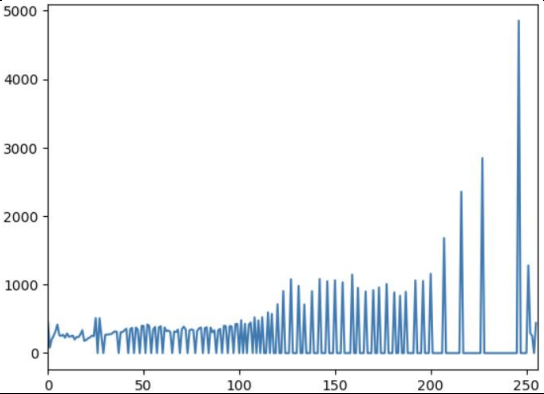|	
Cumulative intensity distribution of img_gray for img2.jpg	
Result of histogram equalisation (i.e., img_equ) for img2.jpg	Example (generated from Lenna.png)
Intensity histogram of img_equ for img2.jpg (i.e., intensity histogram of output image)	
Cumulative intensity distribution of img_equ for img2.jpg	
Intensity histogram of img_gray for img3.jpg (i.e., intensity histogram of input image)	

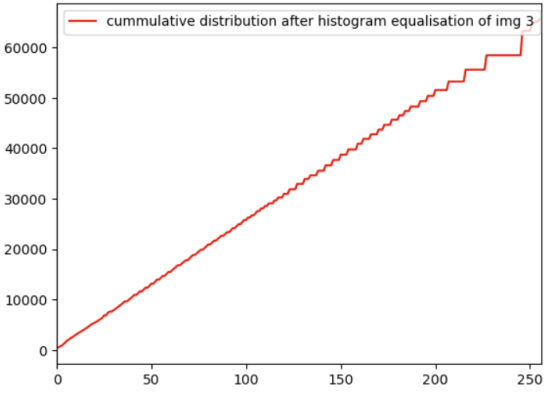|	
Cumulative intensity distribution of img_gray for img3.jpg	
Result of histogram equalisation (i.e., img_equ) for img3.jpg	
Intensity histogram of img_equ for img3.jpg (i.e., intensity histogram of output image)	
Cumulative intensity distribution of img_equ for img3.jpg	Example (generated from Lenna.png)
χ^2-distance between img_gray and img_equ for img2.jpg	1806031.2
KL-divergence between img_gray and img_equ for img2.jpg	2754.872556770552
χ^2-distance between img_gray and img_equ for img3.jpg	97802.65

| KL-divergence between img_gray and img_equ for img3.jpg | 2780.194770783947 |