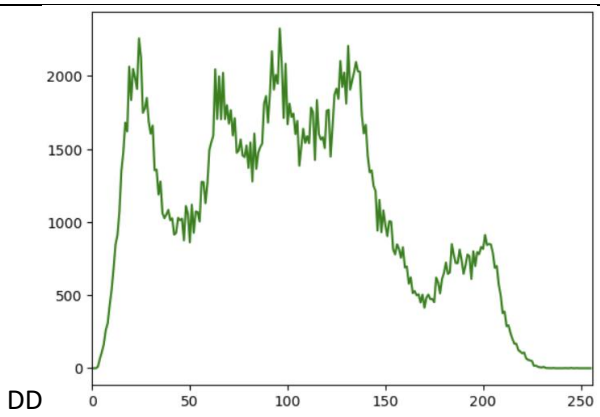
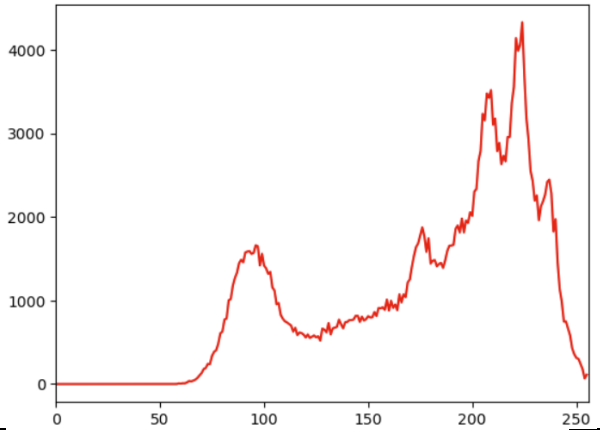
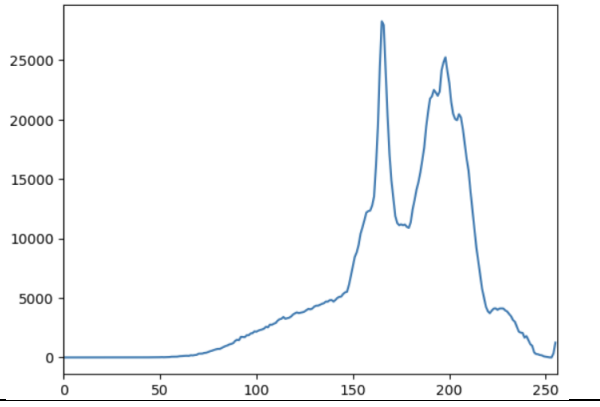
**Task 1.2C Answer sheet**

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 Lenna.png** |  DD |
| **Histogram of the red channel of Lenna.png** |  |
| **Intensity histogram of img_gray for img2.jpg (i.e., intensity histogram of input image)** |  |

| | |
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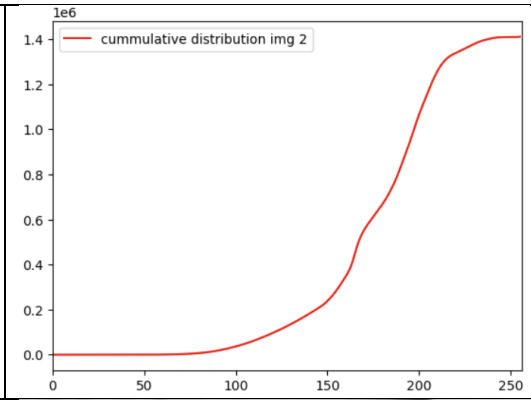
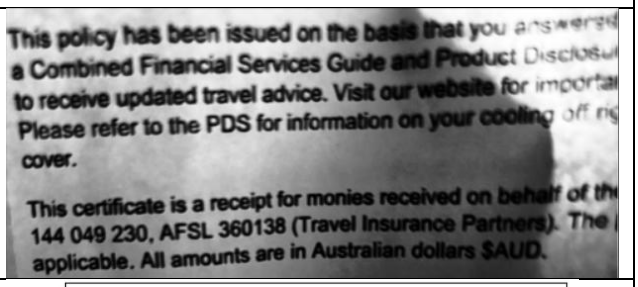
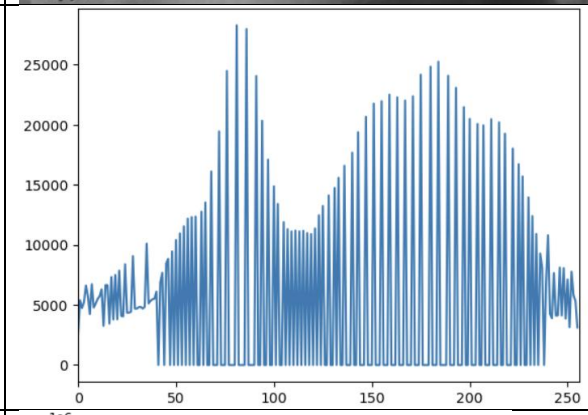
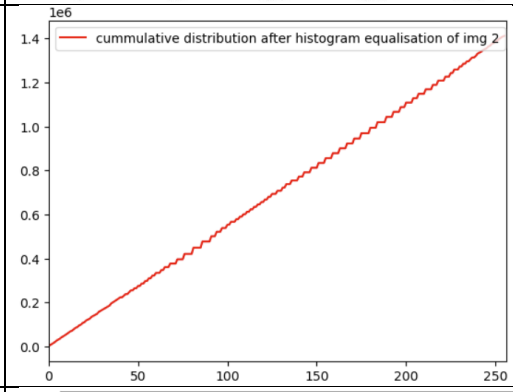
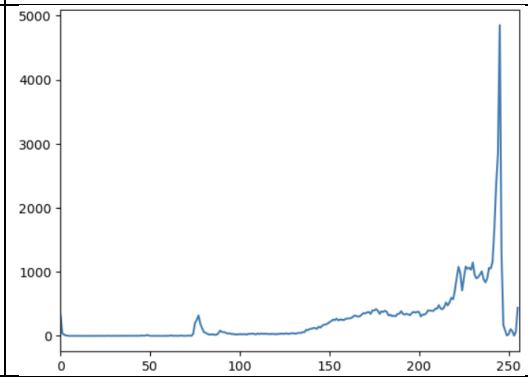
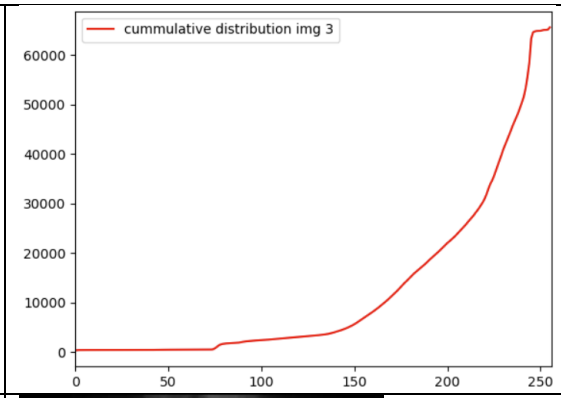
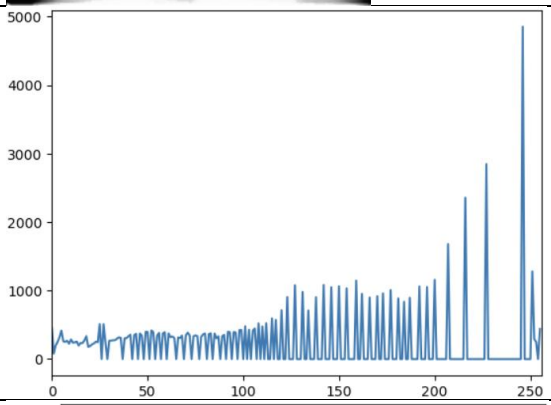
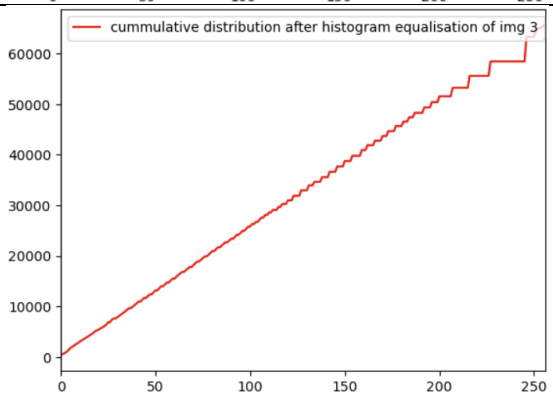
| **Cumulative intensity distribution of img_gray for img2.jpg** |  |
| **Result of histogram equalisation (i.e., img_equ) for img2.jpg** |  |
| **Intensity histogram of img_equ for img2.jpg (i.e., intensity histogram of output image)** |  |
| **Cumulative intensity distribution of img_equ for img2.jpg** |  |
| **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** |  |
| **$\chi^2$-distance between img_gray and img_equ for img2.jpg** | 1806031.2 |
| **KL-divergence between img_gray and img_equ for img2.jpg** | 29.001324 |
| **$\chi^2$-distance between img_gray and img_equ for img3.jpg** | 97802.65 |

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| **KL-divergence between img_gray and img_equ for img3.jpg** | 29.612656 |