**Task 2.1P Answer sheet**

Fill in the “**Results**” column with relevant results

**Notes**:

* Missing any required results will result in a re-submission.

|  |  |
| --- | --- |
|  | **Results** |
| **Filtering using Gaussian kernel** |  |
| **Filtering using corner kernel** |  |
| **Median filtering** |  |
| **Bilateral filtering** |  |
| **Horizontal derivative image (i.e., der\_x)** |  |
| **Vertical derivative image (i.e., der\_y)** |  |
| **Gradient magnitude image (i.e., mag\_img\_gray)** |  |
| **Canny edge image (i.e., Canny\_edges)** |  |

**Discussion**

|  |
| --- |
|  |
|  |