

| Task               | Comment   | Points |
|--------------------|---|--------|
| Programming Task A |   |        |
| 1.                 | Your implementation should have avoided loops and only used pytorch functions.  | 1/2    |
| 2.                 | Your small dataset does not have 100 examples per class. You should implement your own cross validation function an evaluate the performance for k=1...15. Plotting of nearest images is missing. | 1/3    |
| Programming Task B |   |        |
| 1.                 | You dataset class does not corretly compute the mean. Line 32 should be mean+= data.mean(). You get item function does not normalize the data.  | 1/3    |
| 2.                 | Correct   | 2/2    |
| Programming Task C |   |        |
| 1.                 | Missing   | 0/2    |
| 2.                 | Missing   | 0/1    |
| 3.                 | Missing   | 0/1    |
| 4.                 | Missing   | 0/1    |

Programming – Points 5/15