Module Reflection

A good reflection will include statements like:

1. I will use the information in this module to do _____

2. Nayyar made a mistake when explaining this _____ at 11:59 in Video ____ on page of Module ____ . It should be _____

3. We can better explain this topic in another way by _____

4. There is a better resource on this topic here _____

5. The explanation in _____ section can be improved by adding details on _____

6. I am keen to discuss this issue with my tutor _____

7. I would like to know more on the following areas and why _____

8. I will use this to build my D/HD module, etc.

Code reflection

I ran the code with following test cases, _____

I found following errors in the code and believe it can be improved as, _____

I modified the code in the following manner, _____

I have written a better code here, _____

Here is a video of me explaining the code, _____

You can see the screen shots of the running of the algorithm here, _____

You can check Section _____ of the attached ipynb that I run the code and got the expected output as _____