MATH31002/41002/61002 Linear Analysis

Here the response rate is decent, and most students seem to be happy. Here are some of their suggestions I'd like to address:

1. I agree that it'll be helpful to enumerate lemmas and theorems in my slides in the same way as in my notes. Will do it next year.

2. I could do more examples, but I would not cut on any proofs. Perhaps, a reasonable compromise would be putting these examples in my lecture notes and omitting them in my lectures. I'll think about it.

3. I prefer powerpoint to blackboards because my handwriting is not great. I will try to do all examples on the board next year, leaving the proofs in my slides.

4. I always try to get the audience involved during my lectures; however, this year it just wouldn't get involved!