Complexity Theory SV worksheets

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Supervision 1

- 1. https://www.cl.cam.ac.uk/teaching/exams/pastpapers/y2020p6q3.pdf parts a,b
- 2. https://www.cl.cam.ac.uk/teaching/exams/pastpapers/y2020p6q4.pdf parts a,b,c
- $3.\ \mathtt{https://www.cl.cam.ac.uk/teaching/exams/pastpapers/y2014p6q1.pdf}\ \mathrm{parts}\ \mathrm{a,c}$
- 4. https://www.cl.cam.ac.uk/teaching/exams/pastpapers/y2012p6q1.pdf

Supervision 2

- 1. https://www.cl.cam.ac.uk/teaching/exams/pastpapers/y2014p6q2.pdf
- 2. https://www.cl.cam.ac.uk/teaching/2425/Complexity/exercise1.pdf Questions 5,8
- 3. https://www.cl.cam.ac.uk/teaching/2425/Complexity/exercise2.pdf Questions 3,6,7

Supervision 3

- 1. https://www.cl.cam.ac.uk/teaching/exams/pastpapers/y2024p6q1.pdf
- 2. https://www.cl.cam.ac.uk/teaching/exams/pastpapers/y2024p6q2.pdf
- 3. https://www.cl.cam.ac.uk/teaching/exams/pastpapers/y2018p6q4.pdf
- 4. https://www.cl.cam.ac.uk/teaching/exams/pastpapers/y2016p6q2.pdf
- $5.\ \mathtt{https://www.cl.cam.ac.uk/teaching/2425/Complexity/exercise3.pdf}\ Questions\ 1, 5, 6$