

Homework 6

Please submit your solutions to the email address 7ccsmesen at gmail dot com. Please submit only one homework per email. Please also submit only ASCII text or PDFs (no .docs etc). Every solution should be preceded by the corresponding question, like:

Q n : ...a difficult question from me...
A: ...an answer from you ...
Q $n + 1$...another difficult question...
A: ...another brilliant answer from you...

Solutions will only be accepted until 20th December! Submit with your partner a single solution!

1. **(Optional)** This question is for you to provide regular feedback to me, for example what were the most interesting, least interesting, or confusing parts in this lecture? Is there anything you like to have improved or explained in the handouts? Please feel free to share any other questions or concerns.