Started at 1.00

1.00 Introductions

1.05 Explanation of project to mentor

1.06 Michael asks about help with code

1.07 General explanation clients desire for a proof of concept

1.09 Mentor talks about test cases and proof of methodology

1.14 Mentor recommends specializing

1.16 Mentor discusses code reviews

1.18 Josh explains the zip file and general project framework

1.19 Mentor says design input fields and as soon as there is code show to client

1.20 Mentor says do Security early

1.21 Lachlan explains our displaying of questions issue(backend)

1.25 Michael, Lachlan and Mentor agree that screenshotting for preview is viable

1.26 Minrui asks about blob data structures with latex files

1.27 Mentor recommends microsoft sql server express and explains liquidity of blob structure

1.28 Lachlan talks about location data storage

1.29 Mentor says this is viable

1.32 Lachlan explains more benefits about it

1.34 Michael and Lachlan explain the zipping of the files

1.36 Mentor says do day in the life of a physics lecturer(bulk upload and order)

1.40 Group consensus of using one local computer for proof of concept

1.41 Michael explains benefit of using a browser

1.42 mentor can review documentation

1.44 mentor explains how to tackle sprint 1 and to plan for shorter sprints

1.45 mentor says start prototyping(design, classes)

1.46 Minrui asks about the scrum process(scrum.org)

1.49 Lachlan and sam agree to make the interface

1.54 discussion of communication

1.54 discussion of github