

## Aims Create a maths support wiki. Mainly for students from non-maths courses who are struggling with maths on those courses. Should be useful for A-level students.

#### The First Week

- Birmingham doing statistics, Newcastle doing pure maths and calculus.
- A little taken aback at first by just how much freedom we were given.
- Quickly moved onto creating first few pages to gain a bit of experience.

### Working with Newcastle

- Meeting with Newcastle in first week.
- Came up with a basic layout.
- This wasn't sufficient as we discovered later
- Large inconsistencies

### Approach to Creating Content

- Alissa and I have different approaches to learning.
- We also had a completely different approach to making web pages.
- Neither of us were particularly strong statisticians.
- Learning on the job!

## Worked Examples

Attempted to make worked examples which would be memorable.

Perhaps learning SPSS would have made the process easier.

#### Video Examples

- Videos from Birmingham done using Camtasia.
- Attended a workshop on creating Screencasts.
- Common theme to the videos.
- Again, Alissa and I took different routes.

# Other Resources **GIFs** Interactive flow chart Geogebra

Stumbling Blocks

- Distance between universities.
- Waiting on quality checking.
- Software not always reliable.

# Successes Large variation in techniques provided with which students can teach themselves.

## Reflections Too ambitious? SPSS. Quality checking could have started earlier.



