1. Add Sections → **2. Add labels** → **3. Paste Plain text**

1. Add Sections
   - i. Introduction
   - ii. Exploratory analysis
   - iii. Add a subsection

3. Paste Plain text
   - i. Bold & Italics
   - ii. Cross reference (save first)
   - iii. Compile as html or pdf (Will comeback to compilation details later)
   - iv. Add citation
   - v. Add reference section

6. Inline code and global options ← **5. Chunk options** ← **4. Embed R code**

4. Embed R code
   - i. Explain how to add R chunks, i.e. visual & source mode, chunk button and "/" forward slash.
   - ii. Showcase how and where code can be evaluated. E.g. 2+2

6. Inline code and global options
   - i. execute:
        echo: false
   - ii. Inline code

5. Chunk options
   - i. R chunk options
   - i. Add a chunk with some libraries and go through **warning & message** and **echo** to hide libraries code
   - ii. Subset the iris data on an object
   - iii. write (but not load) the **skimr** library and try using **skim** on the subset iris explain ,
   - iv. compile
   - v. the evaluate on the console to see it doesn't work because it has not been loaded locally.
   - vi. Move the skim code above , evaluate first and the compile. Go over **eval** on skim chunk → **Debugging** (show that we can still evaluate the code without rendering it)

1. Authoring slides

i. Change format to revealjs
ii. Showcase newbar on the visual mode
iii. Add toc
iv. Add new slides with headers or horizontal rules
  i. Try different to see how toc changes

2. Bullet points

i. Add numbered/bullet lists.
ii. Add sublists thru indentation
iii. Edit attributes to add dynamics

3. Multiple column layout

3. Classes

i. Slide settings → Classes → .smaller

4. Output location

i. Showcase output-location with a plot