



























Design <u>mab</u>

» Cover sheet

- » Results, observations, answers to questions and/or brief discussion and conclusion
- » Each drawing exercise is an Informal report

Remember:

- Do not forget to put YOUR and the Tutor/Lecturer name on your report
- -Separate reports for each assignment
- -Bind the report properly as a document
- -Keep your assessed reports securely













- 1. Decide on a graph purpose:
 - To show trends
 - To display results
 To make compariso
 - To make comparisonsTo extract data from
- 2. Choose axes carefully divisions
- 3. Proportion close to square
- 4. Include the origin for correct proportion, otherwise use 'broken' axes
- 5. Use a grid/white border format clean effect

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- 6. Ensure the graph is stand alone: with title, labelled axes ...
- 7. Keep the graph clear, clean and neat.

Other Graphical Techniques

- Histograms bar charts pictograms
- Pie charts
- Sankey Diagrams
- Circuit and symbolic diagrams/sketches
- Scale sketches
- Manufacturing drawings
- Assembly and General view drawings

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