



BE EXTC Project Presentation

Title of Project

Student names



Domain Name

Introduction

This template is designed to produce a A2 size poster in **portrait or landscape** orientation.

You can modify points or section size to be displayed as per your presentation need.

The poster display should focus on:

- Hypothesis or Objective
- Methods or Mechanisms
- Results or Outcomes

This section should include the **problem statement** along with system block diagram and should answer the related research questions. This section can be about 200 words long.

Research Objectives

Methods can be explained with flowchart or pseudo code . Your contribution should be highlighted.

Methodology / Procedures

About 150 words. Briefly describe the methods/procedures used and how they will help you find out about your hypothesis. Could use flow diagrams to help illustrate your procedures (this will help break up your text and make the poster look more interesting). Ensure you label diagrams if needed.

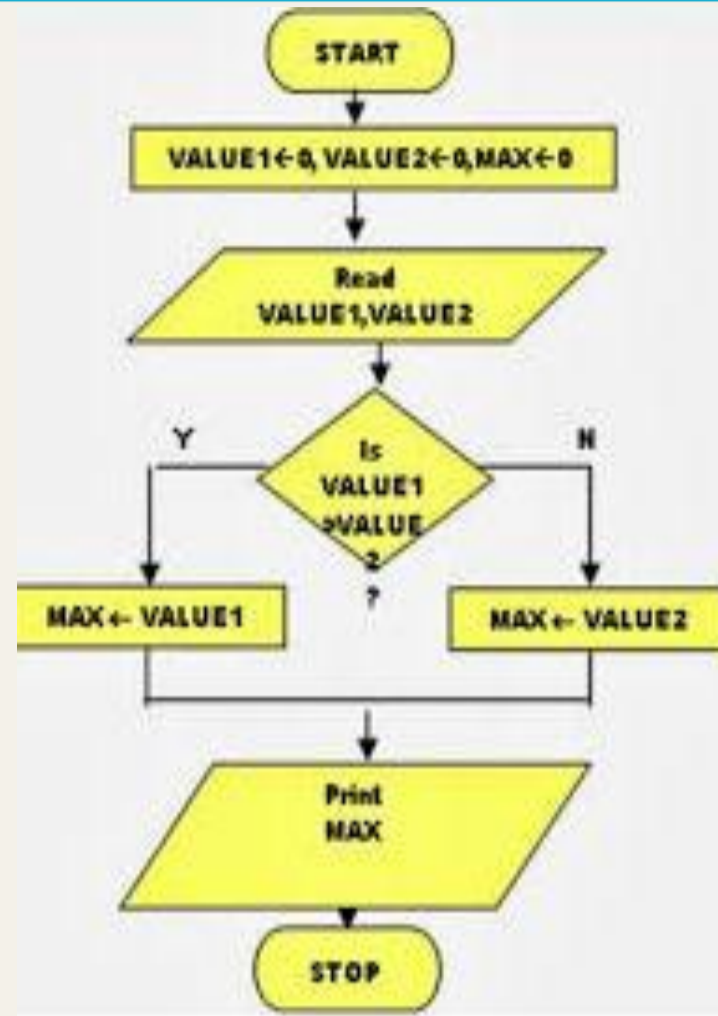


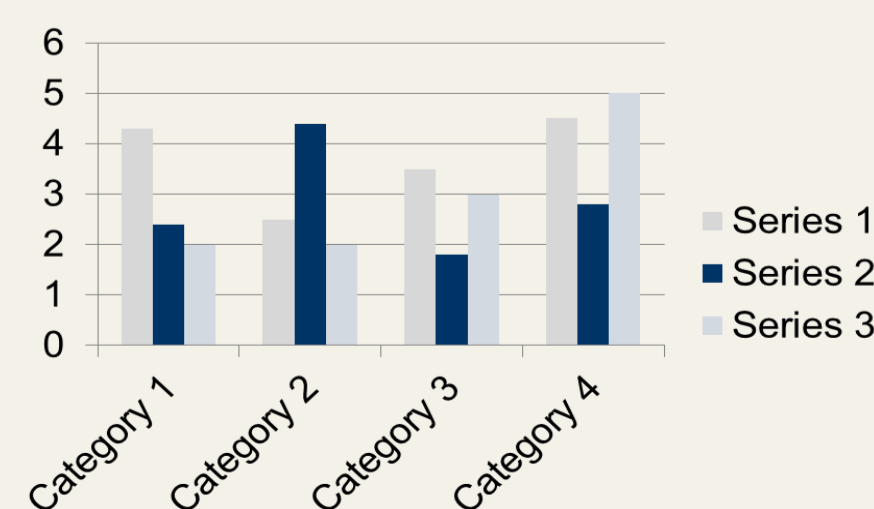
Fig. 1: Flowchart 1

Results / Findings

Findings or Results of the algorithms used can be shown in this section.

Results can be displayed in form of tables or graphs or charts. Explanation should be about 200 words.

| TABLE SAMPLE | | |
|--------------|------|------|
| 1998 | 1999 | 2000 |
| 2001 | 2002 | 2003 |
| 2004 | 2005 | 2006 |



Images of charts / tables/ graphs should be clear and readable.

Conclusion

Conclusion can be added in this section

Specify how your results are interesting or significant and provide a short but solid justification of your hypothesis.

References

References are compulsory and should be in IEEE format

IEEE standard

Book,

[1] J. F. Curtis, (Ed.), *Processes and Disorders of Human Communication*. New York: Harper and Row, 1978.

Journal Paper,

[2] J. Schroeter and M. M. Sondhi, "Techniques for estimating vocal-tract shapes from the speech signal," *IEEE Trans. Speech Audio Process.*, vol. 2, no. 1, pp. 133–150, 1994.

Proceeding paper,

[3] J. M. Pardo, "Vocal tract shape analysis for children," in *Proc. IEEE Int. Conf. Acoust., Speech, Signal Process.*, 1982, pp. 763–766.