

# MA348 Numerical Analysis, SUBJECT

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## **Introduction**

Describe the problem and state objectives

## **Theory-Analysis**

State assumptions and develop equations

## **Numerical Solution**

Describe the numerical methods used to solve the problem

## **Results and Discussion**

Tabulate and plot the results, compare results, and discuss the accuracy of results

## **Conclusions**

Comment on the efficiency of the solvers

## Appendix A

## Appendix B