## SAMPLE PAPER 1

## GROUP 1

ABSTRACT. Your abstract goes here. An abstract is a short description of the purpose of the paper. While it can contain symbols and jargon, the idea is generally to keep accessible to a fairly wide mathematical audience. A generally guideline is to write it so that a Math 335 student can understand it.

## 1. Introduction

Give a more thorough over of your topic in the introduction. You can get into the actual mathematics to a limited extent here. Outline what area the paper is focusing on, the main results you wish to cover, and any examples that are pertinent. Most details can be left to the later sections.

## References

- [1] H.L. Vasudeva, 2017: Elements of Hilbert Spaces and Operator Theory. Springer, 522 pp.
- [2] P.J. Sally, Jr., 2012: Fundamentals of Mathematical Analysis. American Mathematical Society, 362 pp.

Email address: test@ucalgary.ca

Date: June 14, 2019.