

Let's have fun with:

My Latex Doc

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Abstract

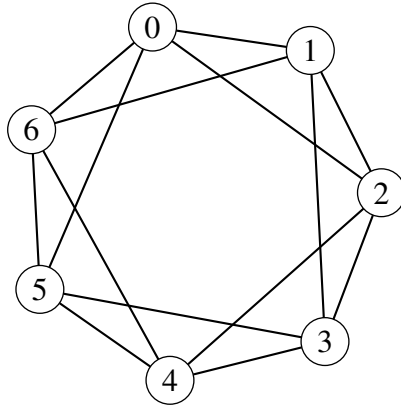
Part I

Introduction

1 Introduction

Let Γ be a finite group with a subset S . The *Cayley digraph*, denoted $\text{Cay}(\Gamma, S)$, is a digraph with vertex set Γ , and (x, y) is a directed edge if and only if $yx^{-1} \in S$.

Here I will put an example of a Cayley graph.



Part II

Results

2 What else?