My formalization project

dopamine333

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Introduction

hello world!

0.1 section 1

section 1

Definition 1. The orbit $\mathrm{orbit}(G, x)$ is the set …

Lemma 2 (Orbit equality criterion). *We have* $\mathrm{orbit}(G, x) = \mathrm{orbit}(G, y)$ *iff* $\exists g, g \cdot x = y$.