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gebraic topology into a one quarter course, but we were overruled by the analysts and algebraists, who felt that it was unacceptable for graduate

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students to obtain their PhDs without having some contact with algebraic topology. This raises a conundrum. A large number of students at Chicago go into topol-ogy, algebraic and geometric.

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In algebraic terms, this would
correspond to a quotient space (really,
a quotient group, which we covered in
our first primer on groups) of the kcycles by the k-boundaries. That is, a
cycle would be considered a "trivial
hole" if it is a boundary, and two
"different" cycles would be considered
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