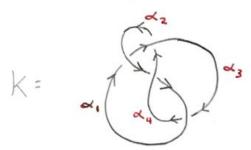
Topology Quiz 10 Name

Here is an unknot K=

- 1) Find a presentation for TI, (R3-K) as shown.
- 2) Show that your group is \( \alpha \) to \( \mathbb{Z} \).

the figure - 8 knot: Here is



a presentation for T, (R3-K). 3) Find