1033-55-13   **Leticia Zarate*** (`leticia@math.cinvestav.mx`), Departamento de Matematicas
CINVESTAV-IPN, Apartado Postal 14-740, 07000, 07000 Mexico City, Mexico. *On the*
ku-homolgy of $\mathbb{Z}_{p^e} \times \mathbb{Z}_{p^e}$. Preliminary report.

For a prime number p we want to compute the *ku*-homology of the finite group $\mathbb{Z}_{p^e} \times \mathbb{Z}_{p^e}$. As a first approach we give a family of elements annihilating the so-called toral class τ, conjectured to be a minimal set of generators of the annihilator ideal of τ. (Received July 09, 2007)