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doesn't have to be drudgery!Prevalence of intestinal parasites in domestic pigeons in Ilorin, Nigeria. The study was aimed at determining the prevalence of intestinal parasites in domestic pigeons in Ilorin, the largest city in Kwara State, Nigeria. A total of 569 freshly collected pigeons' faecal samples were examined, using the formalin-ether technique, and the identification of intestinal parasites was based on the morphology of the parasites observed. The overall prevalence of intestinal parasites in pigeons was found to be 51.2%, the predominant parasites being *Ascaridia galli* (57.4%), *Oesophagostomum radiatum* (43.2%), *Spiromma massonae* (31.4%), *Strongyloides* spp. (32.4%) and *Taenia* spp. (22.8%). The calculated z-scores for *A. galli* and *O. radiatum* were above normal, which shows that there was a need to reduce the occurrence of these parasites in the community.Friday, August 30, 2006 Gina is very frustrated with us, mainly because she can't figure out how to 2d92ce491b