# Homework suggestions : Monday

1. Implement Paradelfinus skippy model. Compare with non-skippy (Acme Archipelago) model. (M)

2. Cut down sample sizes in A, ... by a factor of 3.

   ```
   set_seed (< something >)
   mini_samp_delfi_X <- subset_samples (
        samp_delfi_x, runif (length(Me)) < 1/3 )
   ```
   Look at variability in estimates (E)

3. Devise diagnostic to show misfit in Bozo et al., Coast of C. ¿Does it still work if you reduced sample size by factor of 3? (H)

4. Extend age-classes of "offspring" in Ac Arch. Comment ... (M)