1. What kind of censoring is occurring in each of the following situations (left, right, or interval)?

   (a) A water quality data set that has some values below the detection limit.
   (b) A study of lightbulb life where we screw bulbs into sockets and then check whether they are on or off once a day
   (c) A drug study where we observe whether people are ill or healthy over a total of 3 years
   (d) Values between the detection limit and the quantitation limit in a water quality data set

2. In the lecture I gave you instructions for drawing a censored boxplot, and information on how to load the Cadmium data.

   (a) Draw the boxplot that I showed in lecture.
   (b) There is an argument in `cenboxplot()` called `border`. This changes the colour on the border of the boxplot. See if you can make the colour green, or purple.

3. Free Time!! Actually, this is a good opportunity to try any unfinished exercises from previous segments. Alternately, you can ask questions that you might have about R or censor data that I have not yet covered in lecture.