Problem 4

This problem uses the the `birthwt` data from the `MASS` package in R. The variable `low` is a 0/1 indicator for low birth weight (below 2.5 kg).

1. Use R to make a frequency table for low birthweight (`low==1`) versus normal birthweight (`low==0`).

2. Make a relative frequency table for low versus normal birthweight.

3. Make a barplot of the relative frequencies of low versus normal birthweight.