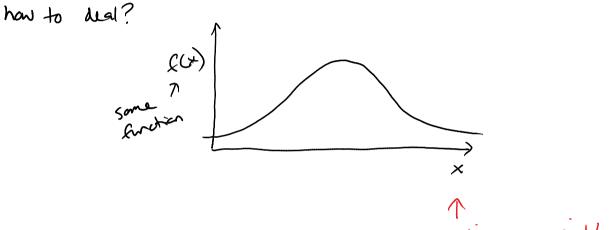
Section 4.1: Probability Distributions for Continuous Random Varisbles Tuesday, June 02, 2015 3:44 PM



continuous voisble

you represent the date by a nice continuous arve where E(x) = probability density function and the probability of x being between a and b is the one under the curve between a and b