CHAPTER 1

Section 1.1

1.
   a. *Houston Chronicle, Des Moines Register, Chicago Tribune, Washington Post*

   b. Capital One, Campbell Soup, Merrill Lynch, Pulitzer

   c. Bill Jasper, Kay Reinke, Helen Ford, David Menendez

   d. 1.78, 2.44, 3.50, 3.04

2.
   a. 29.1 yd., 28.3 yd., 24.7 yd., 31.0 yd.

   b. 432, 196, 184, 321

   c. 2.1, 4.0, 3.2, 6.3

   d. 0.07 g, 1.58 g, 7.1 g, 27.2 g

3.
   a. In a sample of 100 phones, what are the chances that more than 20 need service while under warranty? What are the chances than none need service while still under warranty?

   b. What proportion of *all* phones of this brand and model will need service within the warranty period?

4. Concrete populations include: all living U.S. Citizens, all mutual funds marketed in the U.S., all books published in 2019. For the population of all mutual funds, possible questions include
   - *Probability*: In a sample of 5 mutual funds, what is the chance that all 5 have rates of return which exceeded 10% last year?
   - *Statistical inference*: If previous year rates-of-return for 5 mutual funds were 9.6, 14.5, 8.3, 9.9 and 10.2, can we conclude that the average rate for all funds was below 10%?

   Hypothetical populations include: all grade point averages for University of California undergraduates during the next academic year, page lengths for all books published during the next calendar year, batting averages for all major league players during the next baseball season. For the page length population, possible questions include
   - *Probability*: In a sample of 10 books to be published next year, how likely is it that the average number of pages for the 10 is between 200 and 250?
   - *Statistical inference*: If the sample average number of pages for 10 books is 227, can we be highly confident that the average for all books is between 200 and 245?

Modern Mathematical Statistics With Applications Solution Manual

Etienne de Rocquigny

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