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1. (answers will vary, of course) A sample of 107 patients with one-vessel coronary artery disease was given percutaneous transluminal coronary angioplasty (PTCA). Patients were given exercise tests at baseline and after 6 months of follow up. Exercise tests were performed up to maximal effort

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BIOSTATISTICS

DESCRIBING DATA,

THE NORMAL

DISTRIBUTION 1. The
duration of time from
first exposure to HIV

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infection to AIDS diagnosis is called the incubation period. The incubation periods of a random sample of 7 HIV infected individuals is given below (in years): 12.0 10.5 9.5 6.3 13.5 12.5 7.2 a. Calculate the sample mean. b.

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and detailed solutions that span topics from basic probability to statistical inference. The text links ...

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...

4 1 Introduction
reduced BP and improved formation of vasodilative nitric oxide. The study by Buijsse et al., on the other hand, is an

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observational study.

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following questions.

Your answers should be complete and placed in the provided space. 1. Consider the following data for Alzheimer disease prevalence in a certain community among elderly.

Alzheimer=data.frame

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Solutions.pdf. Lecture Notes-Lecture1_Overview.pdf-Lecture2_DataExploration.pdf-Lecture3_ExploringRelationships.pdf-Lecture4_Probability.pdf-Lecture5_RVandDistribution.pdf-Lecture6_Estimation.pdf-Lecture7_Hypothesis.pdf-Lecture8_RelationHypothesis.pdfDatasets. These are some of the datasets I used as examples in the book.

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**Babak Shahbaba,
Biostatistics with R**

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Sample Questions Set
2 1. The correct answer
is A. Recall that
sensitivity is the
probability of a positive
test result among
those that have the
disease. Screening
tests are generally
designed to have high
sensitivity in order to
'rule in' patients in

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CHAPTER

2/DESCRIPTIVE

STATISTICS 5 Stem-
and- leaf plot

Cumulative frequency

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we use the term biostatistics to distinguish this particular application of statistical tools and concepts.

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arithmetic in R. For
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and 5 in the obvi-ous
way. Be sure to hit
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