Section 3-2

3-1. Continuous
3-2. Discrete
3-3. Continuous
3-4. Discrete
3-5. Discrete
3-6. Continuous
3-7. Discrete
3-8. Continuous
3-9. Continuous

Section 3-3

3-10. a) Engineers with at least 36 months of full-time employment.
       b) Samples of cement blocks with compressive strength of at least 7000 kg per square centimeter.
       c) Measurements of the diameter of forged pistons that conform to engineering specifications.
       d) Cholesterol levels at most 180 or at least 220.

3-11. The intersection of A and B is empty, therefore $P(X \in A \cap B) = 0$.
       a)   Yes, since $P(X \in A \cap B) = 0$.
       b) $P(X \in A') = 1 - P(X \in A) = 1 - 0.4 = 0.6$
       c) $P(X \in B') = 1 - P(X \in B) = 1 - 0.6 = 0.4$
       d) $P(X \in A \cup B) = P(X \in A) + P(X \in B) - P(X \in A \cap B) = 0.4 + 0.6 - 0 = 1$

3-12. a) $P(X \in A') = 1 - P(X \in A) = 1 - 0.3 = 0.7$
       b) $P(X \in B') = 1 - P(X \in B) = 1 - 0.25 = 0.75$
       c) $P(X \in C') = 1 - P(X \in C) = 1 - 0.6 = 0.4$
       d) A and B are mutually exclusive if $P(X \in A \cap B) = 0$. To determine if A and B are mutually exclusive, solve the
          following for $P(X \in A \cap B)$:
          $P(X \in A \cup B) = P(X \in A) + P(X \in B) - P(X \in A \cap B)$
          $0.55 = 0.3 + 0.25 - P(X \in A \cap B)$
          $0.55 = 0.55 - P(X \in A \cap B)$ and $P(X \in A \cap B) = 0$.
          Therefore, A and B are mutually exclusive.
       e) B and C are mutually exclusive if $P(X \in B \cap C) = 0$. To determine if B and C are mutually exclusive, solve the
          following for $P(X \in B \cap C)$:
          $P(X \in B \cup C) = P(X \in B) + P(X \in C) - P(X \in B \cap C)$
          $0.70 = 0.25 + 0.60 - P(X \in B \cap C)$
          $0.70 = 0.85 - P(X \in B \cap C)$ and $P(X \in B \cap C) = 0.15$.
          Therefore, B and C are not mutually exclusive.

3-13. a) $P(X > 15) = 1 - P(X \leq 15) = 1 - 0.3 = 0.7$
       b) $P(X \leq 24) = P(X \leq 15) + P(15 < X \leq 24) = 0.3 + 0.6 = 0.9$
       c) $P(15 < X \leq 20) = P(X \leq 20) - P(X \leq 15) = 0.5 - 0.3 = 0.2$
       d) $P(X \leq 18) = P(15 < X \leq 18) + P(X \leq 15)$
          where $P(15 < X \leq 18) = P(15 < X \leq 24) - P(18 < X \leq 24) = 0.6 - 0.4 = 0.2$
          Therefore, $P(X \leq 18) = P(15 < X \leq 18) + P(X \leq 15) = 0.2 + 0.3 = 0.5$.
          Alternatively, $P(X \leq 18) = P(X \leq 24) - P(18 < X \leq 24) = 0.9 - 0.4 = 0.5$.

3-14. A - Overfilled, B - Medium filled, C - Underfilled
       a) $P(X \in C') = 1 - P(X \in C) = 1 - 0.20 = 0.8$
       b) $P(X \in A \cup C) = P(X \in A) + P(X \in C) - P(X \in A \cap C) = 0.45 + 0.20 - 0 = 0.65$ ($P(X \in A \cap C)$
          = 0 since A and C are mutually exclusive)

3-15. a) $P(X \leq 8000) = 1 - P(X > 8000) = 1 - 0.45 = 0.55$
       b) $P(X > 6000) = 1 - P(X \leq 6000) = 1 - 0.05 = 0.95$
       c) $P(6000 < X \leq 8000) = P(X \leq 8000) - P(X \leq 6000) = 0.55 - 0.05 = 0.50$

3-16. a) Probability that a component does not fail: $P(E_1') = 1 - P(E_1) = 1 - 0.15 = 0.85$
       b) $P(E_1 \text{ or } E_2) = P(E_1) + P(E_2) = 0.15 + 0.30 = 0.45$

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Klaus Hinkelmann,Oscar Kempthorne

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Loss Models: From Data to Decisions, 4e Student Solutions Manual Stuart A. Klugman,Harry H. Panjer,Gordon E. Willmot,2014-08-21 Student Solutions Manual to Accompany Loss Models From Data to Decisions Fourth Edition This volume is organised around the principle that much of actuarial science consists of the construction and analysis of mathematical models which describe the process by which funds flow into and out of an insurance system *Solutions Manual to accompany Introduction to Linear Regression Analysis* Douglas C. Montgomery,Elizabeth A. Peck,G. Geoffrey Vining,2013-04-23 As the Solutions Manual this book is meant to accompany the main title Introduction to Linear Regression Analysis Fifth Edition Clearly balancing theory with applications this book describes both the conventional and less common uses of linear regression in the practical context of today s mathematical and scientific research Beginning with a general introduction to regression modeling including typical applications the book then outlines a host of technical tools that form the linear regression analytical arsenal including basic inference procedures and introductory aspects of model adequacy checking how transformations and weighted least squares can be used to resolve problems of model inadequacy how to deal with influential observations and polynomial regression models and their variations The book also includes material on regression models with autocorrelated errors bootstrapping regression estimates classification and regression trees and regression model validation **Engineering Statistics, Student Solutions Manual** Douglas C. Montgomery,George C. Runger,Norma F. Hubele,2008-04-04 This Student Solutions Manual is meant to accompany Engineering Statistics 4th

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