

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) $P(X \in A^c) = 1 - P(X \in A) = 1 - 0.4 = 0.6$
 c) $P(X \in B^c) = 1 - P(X \in B) = 1 - 0.6 = 0.4$
 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) $P(X \in A^c) = 1 - P(X \in A) = 1 - 0.3 = 0.7$
 b) $P(X \in B^c) = 1 - P(X \in B) = 1 - 0.25 = 0.75$
 c) $P(X \in C^c) = 1 - P(X \in C) = 1 - 0.6 = 0.4$
 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) $P(X \in C^c) = 1 - P(X \in C) = 1 - 0.20 = 0.8$
 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: $P(E_1^c) = 1 - P(E_1) = 1 - 0.15 = 0.85$
 b) $P(E_1 \text{ or } E_2) = P(E_1) + P(E_2) = 0.15 + 0.30 = 0.45$

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face the question of design for reliability they are often at a loss What is missing in the reliability literature is a set of practical steps without the need to turn to heavy statistics Executing Design for Reliability Within the Product Life Cycle provides a basic approach to conducting reliability related streamlined engineering activities balancing analysis with a high level view of reliability within product design and development This approach empowers design engineers with a practical understanding of reliability and its role in the design process and helps design team members assigned to reliability roles and responsibilities to understand how to deploy and utilize reliability tools The authors draw on their experience to show how these tools and processes are integrated within the design and development cycle to assure reliability and also to verify and demonstrate this reliability to colleagues and customers *The British National Bibliography* Arthur James Wells,2000

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