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 $2-7 F(x) = 0.555x - 33$ mm (a) Since $F(x)$ is linear, the distribution is uniform at $x = a$ $F(a) = 0 = 0.555(a) - 33 \therefore a = 59.46$ mm. Therefore, at $x = b$ $F(b) = 1 = 0.555b - 33 \therefore b = 61.26$ mm.

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Chapter 8 . Note to the Instructor for Probs. 8-41 to 8-44. These problems, as well as many others in this chapter are best implemented using a spreadsheet.

Chapter 8

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Chapter 3

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