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SOLUTIONS OF EXERCISES 553 converge in distribution to a standard Gaussian random variable. It thus also provides information about how the errors ϵ_n are distributed about the limiting value θ . Exercise 1.6.3 Let W_t be a standard Wiener process and let $0 \leq s < t$. Then $\text{Cov}(W_s, W_t) = E(W_s W_t) = E(W_s (W_s + (W_t - W_s))) = E(W_s^2) + E(W_s (W_t - W_s)) = E(W_s^2) = s$.

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Solution of exercise 3. A store wants to liquidate 200 of its shirts and 100 pairs of pants from last season. They have decided to put together two offers, A and B. Offer A is a package of one shirt and a pair of pants which will sell for \$30. Offer B is a package of three shirts and a pair of pants, which will sell for \$50.

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Chapter Name: Statement of cash flows

Section: Exercises Number of Exercises: 13

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explain the technique used to solve the problem, or highlight specific points of Python syntax. No background knowledge is required to solve the exercises, beyond the material covered in a typical introductory Python programming course.

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