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Let  $a_n = \frac{1}{n}$ , and it is clear that it diverges. Let  $a_n = \frac{1}{n}$  whenever  $n$  is a square and  $a_n = \frac{2}{n}$  otherwise. This series clearly diverges, since the terms do not tend to 0 as  $n \rightarrow \infty$ . Then  $\sum_{n=1}^{\infty} \frac{1}{n^2}$  and the series therefore converges.

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EXERCISE 3.1. (a) The required interval estimator is  $b_1 \pm t_{c, n-2} \text{se}(b_1)$ .  
When  $b_1 = 83.416$ ,  $t_{c, n-2} = (0.975, 38) = 2.024$  and  $\text{se}(b_1) = 43.410$ , we get the interval estimate:  $83.416 \pm 2.024 \times 43.410 = (4.46, 171.30)$

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2020/2021

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EXERCISE 3.1 (a) The required interval estimator is  $1 \pm 1.96 \text{ se}(\hat{\beta})$ . When  $\hat{\beta} = 83.416$ ,  $\text{se}(\hat{\beta}) = 0.975$ ,  $1.96 \times 0.975 = 1.911$  and  $1 \pm 1.911 \times 0.975 = (81.505, 85.327)$ . We estimate that  $\beta$  lies between  $\pm 4.46$  and  $171.30$ .

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BRIEF EXERCISE 3-5 Transaction 1 June 1: Issued common shares to shareholders in exchange for \$2,500 cash. (a) Basic Analysis The asset account Cash is increased by \$2,500; the shareholders' equity account Common Shares is increased by \$2,500. (b) Equation Analysis (c) Debit?Credit Analysis Debits increase assets: debit Cash \$2,500.

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SOLUTIONS TO BRIEF EXERCISES BRIEF EXERCISE 3-1 (a) Prepaid Insurance—to recognize insurance expired during the period. (b) Depreciation Expense—to account for the depreciation that has occurred on the asset during the period. (c) Unearned Revenue—to record revenue earned for services provided.

## CHAPTER 3

Exercises from "Programming - Principles and Practice using C++" by Stroustrup. Exercises from Stroustrup's "Programming - Principles and Practice Using C++" (First Edition).Some sample solutions by

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Stroustrup can be found here. The directory ppt\_slides contains the old version of the slides on Stroustrup's website, as the current ones are updated for the 2nd edition of the book and C++11.

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Exercise 3.2 (continued) (e) The p-value of 0.0982 is given as the sum of the areas under the t-distribution to the left of  $-1.727$  and to the right of  $1.727$ . We do not reject  $H_0$  because, for  $\alpha=0.05$ , p-value  $> 0.05$ .

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Exercise F Using the data in the previous problem, post the entries to T-accounts. Write the letter of the transaction in the account before the dollar amount. Determine a balance for each account. Exercise G Using your answer for the previous exercise, prepare a trial balance.

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Exercise 5.3 (Continued) (d) The null and alternative hypotheses are  $H_0: \beta_1 = 0$ ,  $H_1: \beta_1 \neq 0$ . The calculated t-value is  $t = \frac{4.075}{0.1515} = 26.89$ . At a 5% significance level, we reject  $H_0$  if  $|t| \geq (0.975, 1515) = 1.96$ . Since  $26.89 > 1.96$ , we reject  $H_0$ .

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Exercise 3.2 (continued) (e) The p-value of 0.0982 is given as the sum of the areas under the t-distribution to the left of  $-1.727$  and to the right of  $1.727$ . We do not reject  $H_0$  because, for  $\alpha=0.05$ , p-value  $> 0.05$ .

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