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Chapter 2, Exercise Solutions, Principles of Econometrics, 4e 35 EXERCISE 2.9 (a) Plots of the occupancy rates for the motel and its competitors for the 25-month period are given in the following figure.

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PRINCIPLES OF ECONOMETRICS 5TH EDITION Chapter 2, Exercise Solutions, Principles of Econometrics, 4e 38 EXERCISE 2.10 (a) The model is a simple regression model because it can be written as $1.2y = e + | + | +$ where $j f y r r = , m f x r r = , 1 | | = o$ and $2 | | = |$. (b) Firm Microsoft General Electric General.

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Chapter 6, Exercise Solutions, Principles of Econometrics, 3e 121 EXERCISE 6.7 (a) The coefficients of $\ln(Y)$, $\ln(K)$ and $\ln(PF)$ are 0.6792, 0.3503 and 0.3219, respectively. Since the model is in log-log form the coefficients are elasticities. The estimate 0.6792 is the percentage change in VC when Y changes by 1%, with the other variables held constant.

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Chapter 3, Exercise Solutions, Principles of Econometrics, 3e 35 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 . We can reject, or fail to reject, the null hypothesis just based on an inspection of the

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Chapter 5, Exercise Solutions, Principles of Econometrics, 3e 95 Exercise 5.3 (Continued) (d) The null and alternative hypotheses are $H_0: \beta = \beta_0$; $H_1: \beta \neq \beta_0$. The calculated t-value is $4.44075 \text{ se}(\hat{\beta})$. At a 5% significance level, we reject H_0 if $|t| > (0.975, 1515) 1.96$. Since $-4.075 < 1.96$, we

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Chapter 9, Exercise Solutions, Principles of Econometrics, 3e 205 EXERCISE 9.5 (a) (i) $\hat{\beta} = 1.0$; (ii) 2.21 . (b) Equation (9.25) gives us the nonlinear least squares estimates of the coefficients $\hat{\beta}_1 = 3.89877$ and $\hat{\beta}_2 = 0.88837$. The final observation in `bangla.dat` is $A34 = 53.86$, $P34 = 0.89$. Therefore, the nonlinear least squares residual for the last observation is

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Chapter 2, Exercise Answers Principles of Econometrics, 4e 4 Exercise 2.3 (Continued) (d) $\hat{\beta}_1 = 0.714286$, 0.228571 , -1.257143 , 0.257143 , -1.228571 , 1.285714 . (e) $\hat{\beta}_1 = 0$. EXERCISE 2.6 (a) The intercept estimate $b_1 = 240$ is an estimate of the number of sodas sold when the temperature is 0 degrees Fahrenheit.

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Download Ebook Chapter 3 Exercise Solutions Principles Of Econometrics 4e Chapter 3, Exercise Solutions, Principles of Econometrics, 3e 32 EXERCISE 3.1 (a) The required interval estimator is $b_1 \pm c \text{se}(\hat{b}_1)$. When $b_1 = 83.416$, $t_{c} = (0.975, 38) 2.024$ and $\text{se}(\hat{b}_1) = 43.410$, $b_1 = 83.416 \pm$

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Chapter 2, Exercise Solutions, Principles of Econometrics, 3e 7 EXERCISE 2.4 (a) If $\beta = 1$, the simple linear regression model becomes $y_i = \beta + 2x_i$. Graphically, setting $\beta = 1$ implies the mean of the simple linear regression model $E(y|x) = \beta$ passes through the origin (0, 0). (c) To save on subscript notation we set $\beta_2 = \beta$. The sum of squares function becomes

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Chapter 3, Exercise Solutions, Principles of Econometrics, 4e 56 Exercise 3.1 (continued) (d) Testing $H_0: \beta = 0$ against $H_1: \beta \neq 0$. The test uses the same t-value as in part (b), $t = 1.92$. Because it is a one-tailed test, the critical value is chosen such that there is a probability of 0.05 in the right tail. That is, $(0.95, 38) 1.686$.

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