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Chapter 6, Exercise Solutions, Principles of Econometrics, 3e 120 EXERCISE 6.6 (a) Least squares estimation of $y_{iii} = \beta_0 + \beta_1 x_{i1} + \beta_2 x_{i2} + \beta_3 x_{i3} + \epsilon_i$ gives $b_3 = 0.4979$, $se(b_3) = 0.1174$ and $t = 0.4979 / 0.1174 = 4.24$. This result suggests that b_3 is significantly different from zero and therefore w_3 should be included in the model. Additionally, the RESET test

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Chapter 2 Understanding Class Definitions Exercise 2.6 Write out what you think the outer wrappers of the Student and LabClass classes might look like; do not worry about the inner part. Exercise 2.7 Does it matter whether we write public class TicketMachine or class public TicketMachine in the outer wrapper of a class?