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The sum of the values minus their arithmetic mean is zero.

Substitute the respective values in Equation (8) to get the

value of estimation. Thus, the value of estimation for

Equation (7) is. Step 6 of 9

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Exercise 2.3 (Continued) (d) \hat{e}_i 0.714286 0.228571

- 1.257143 0.257143 - 1.228571 1.285714 \hat{e}_i (e) \hat{e}_i

0 x_{iii} EXERCISE 2.6 (a) The intercept estimate b_1 240 is an

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estimate of the number of sodas sold when the temperature is 0 degrees Fahrenheit.

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independent and independent of the ...

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3e120 EXERCISE 6.6 (a) Least squares estimation of

$y_i = \beta_0 + \beta_1 x_i + \beta_2 x_i^2 + \beta_3 x_i^3 + \epsilon_i$ gives $\hat{\beta}_0 = 0.4979$, $se(\hat{\beta}_0) = 0.1174$

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and $t = -0.4979$ 0.1174 4.24 . This result suggests that β_3 is significantly different from zero and therefore should be included in the model.

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