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(ii) Equation (9.25) gives us the nonlinear least squares estimates of the coefficients $\hat{\beta}_1 = 3.89877$ and $\hat{\beta}_2 = 0.88837$.

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 $\hat{\beta}_2 = 2.21$ (ii) $\hat{\beta}_1 = 1$ (b)
Equation (9.25) gives us the nonlinear least squares

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the coefficient for $\hat{\beta}_1$ is significantly different from zero. The null hypothesis is $H_0: \beta_1 = 0$. The value of the test statistic is 0.428 2.219

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 $b_{12} + 450 = 7500$ $b_{12} + 600 = 8500$ Solving these two equations yields $b_2 = 1000$ $b_1 = 6.6667$
150 4500 4000 5000 6000 7000 8000 9000 0 100 200 300 400 500 600 ADVERT SALES * weekly averages

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$$\text{PIZZA} = 161.47 - 2.977 \text{ AGE} + 9.074 \text{ Y} - 0.16021 (\text{AGE} \times \text{Y})$$

(120.7) (3.352) (3.670) (0.08673)

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