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Solved: Applied Regression AnalysisThe file "BODY_FAT.TXT" contains data adapted from a dataset posted by Roger W.

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Johnson (Dept. of Mathematics & Computer Science, South Dakota School of Mines & Technology). Johnson also provided the followin

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The responses illustrate the difference between perception and reality. 76% of the participants believed that a very small X ($X < 10$) is enough to ensure a positive Y . Given the regression equation: $Y = 0.32 + 1.001X$, an X of 10 produces a Y of 10.33.

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a. $t(.95;43) = 1.6811$, $15.0352 \pm 1.6811(.4831)$, $14.2231 \leq \beta_1 \leq 15.8473$ b. $H_0: \beta_1 = 0$, $H_a: \beta_1 \neq 0$. $t^* = (15.0352 - 0)/.4831 = 31.122$. If $|t^*| \leq 1.681$ conclude H_0 , otherwise H_a . Conclude H_a . P-value = 0+ c. Yes d. $H_0: \beta_1 \leq 14$, $H_a: \beta_1 > 14$. $t^* = (15.0352 - 14)/.4831 = 2.1428$. If $t^* \leq 1.681$ conclude H_0 , otherwise H_a .

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