



Modeling the Expert: An

<u>Course</u> > <u>Unit 3: Logistic Regression</u> > <u>Introduction to Logistic Regression</u> > Quick Question

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Quick Question

Quick Question

2/2 points (graded)

Which of the following dependent variables are categorical? (Select all that apply.)

☑ Deciding whether to buy, sell, or hold a stock
☐ The weekly revenue of a company
☑ The winner of an election with two candidates
☑ The day of the week with the highest revenue
☐ The number of daily car thefts in New York City
☑ Whether or not revenue will exceed \$50,000

Which of the following dependent variables are binary? (Select all that apply.)

☐ Deciding whether to buy, sell, or hold a stock
☐ The weekly revenue of a company
☑ The winner of an election with two candidates
☐ The day of the week with the highest revenue
☐ The number of car thefts in New York City
☑ Whether or not revenue will exceed \$50,000
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