C18 - Which of the following best characterizes your feelings towards the R2 of a regression?

- I like it: 35%
- I don't like it: 11%
- I neither like it nor dislike it: 27%
- I don't know it enough to have developed feelings: 25%
- I don't want to tell you: 2%

Total Results: 63
C18 - What happens to R2 when an explanatory variable is added to a regression?

- It must increase: 18%
- It increases or stays the same: 60%
- It must decrease: 2%
- It decreases or stays the same: 17%
- Not enough information provided: 3%
- I don't know: 3%

Total Results: 65
C18 - The larger the R2, the lower the likelihood that our regression suffers from omitted variable bias (OVB).

When poll is active, respond at PollEv.com/danlevy  Text DANLEVY to 37607 once to join

- True: 22%
- False: 70%
- I don't know: 8%

Total Results: 63
C18 - Suppose we estimate the following regression: ... Adding an explanatory variable X4 that is correlated with X1 will:

- Increase the standard error of $\hat{\beta}_1$ (10%)
- Have no effect on the standard error of $\hat{\beta}_1$ (15%)
- Decrease the standard error of $\hat{\beta}_1$ (70%)
- Not enough information given
- I don't know (5%)

Total Results: 60