

Practice Quiz
Evaluating Science
Do not turn in unless your professor specifically requests it.

The following article appeared in the Charlotte Sun, November 25, 2011. Read the article and answer the questions below.



Write a one sentence summary of the results. Include in your summary the actual numerical results. You may find it helpful to consider the *who, what, how, when, where and why* as you compose your sentence. Your sentence may be compound and use semicolons, colons, bullet points, etc. Clarity is more important than form or style.

Draw a rough graph the results on the back of this paper. Be sure and label the axes, and give the graph a title.

Critique the poll by suggesting changes that would make the results more scientifically valid.