

Place your name on the back of this sheet of paper and nowhere else. Staple your answers on the front of this sheet of paper. Failure to follow these directions will cost you 1 point. Turn in the Excel file via Moodle. Place your name on an otherwise blank page of the Excel file. Your assignment will be typed, except graphs can be drawn by hand and mathematical equations can be done by hand. Failure to type it will cost you 10 points. If you use double-sided printing or print on the back of scrap paper, I will give you one additional point.

This is the only assignment without any computer work and the only one due on Friday. Therefore, the whole assignment must be written and printed before you arrive in class on Friday.

1) (10 points) Which part of my web page, <http://mysite.bethanywv.edu/wcsaplar/> do you think will be most helpful? Why? Is anything missing that you would like to see? What is the URL for the first exam from this class during the last semester it was taught?

2) (10 points) Which part of the Economics Program's web page, <http://www2.bethanywv.edu/econ/> do you think will be most helpful? Why? Is anything missing that you would like to see? If you were a sophomore Managerial Economics major, then what courses does the program web page suggest you be taking this semester?

3) (20 points) Draw the supply and demand for cucumbers. Illustrate the effects of more people becoming vegetarians. Explain why the curve(s) moved as drawn. What happens to the price charged and the quantity sold?

4) (20 points) Draw the supply and demand for cucumbers. Illustrate the effects of farm hands getting an increase in pay. Explain why the curve(s) moved as drawn. What happens to the price charged and the quantity sold?

5) (20 points) Draw the supply and demand for cucumbers. Illustrate the effects of an increase in the price of pickles. Explain why the curve(s) moved as drawn. What happens to the price charged and the quantity sold?

6) (20 points) Draw the supply and demand for doors. Illustrate the effects of an increase in the price of desks. Explain why the curve(s) moved as drawn. What happens to the price charged and the quantity sold?