Student Tutorial: Reviewing Assignments after Submission

When you are ready to submit your Aplia assignment, you will click on “I’m Done, Grade Assignment Now,” at the top right of the assignment question list. A prompt will ask you to confirm that you want to submit the assignment for grading.

To review the assignment once it has been graded, you will go to the “Grades” tab in your Aplia course. Then, you will click on the name of the assignment you want to review.
Once you've clicked into a graded assignment, you can view each individual question, see the correct answer, and also access the explanation.

Click on the name to open a question:

Click on “Open” in the bottom right corner of the question to see the Explanation:
Consider the demand for hot dogs.

Which of the following would cause a **movement along** the demand curve (that is, a change in the quantity demanded) for hot dogs? Check all that apply.

- [ ] A change in the price of hot dogs
- [x] A change in the number of consumers
- [x] A change in the price of salted pretzels (a substitute for hot dogs)

Which of the following would cause a **shift** of the demand curve for hot dogs? Check all that apply.

- [x] A change in consumers' tastes that makes them desire more hot dogs
- [ ] A change in consumers' income
- [x] A change in the price of salted pretzels (a substitute for hot dogs)

The demand curve for hot dogs shows the relationship between the price of hot dogs and the quantity of hot dogs demanded by consumers, assuming that all of the determinants of demand—that is, all of the factors that affect the quantity of hot dogs consumers want to buy at a given price—are held constant.

Therefore, if the price of hot dogs changes, the result is a movement along the demand curve. If any of the factors that determine demand change—such as consumers' tastes, consumers' income, or the price of salted pretzels (a substitute for hot dogs)—the result is a shift of the demand curve.

Another factor that can shift the demand curve is the number of consumers in the market. If the number of consumers in the market increases, the market demand curve shifts to the right.