Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Incomes Increase

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Incomes Decrease

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Tastes Favor

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Distaste

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Price of Complement Increases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Price of Complement Decreases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Price of Substitute Increases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Price of Substitute Decreases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Number of Buyers Increases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Number of Buyers Decreases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Resource Price Increases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Resource Price Decrease

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Technology Improves

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Technology Falters

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Taxes Rise

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Taxes Fall

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Subsidies Increase

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Subsidies Decrease

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Price of an Alternative to Production Increases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Price of an Alternative to Production Decreases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Number of Sellers Increases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Number of Sellers Decreases

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Labor Becomes More Productive

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Labor Becomes Less Productive

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Increased Government Regulation

Given the following situation, a) give an example of that situation, b) sketch a graph that illustrates the situation, and c) explain what happens to the Equilibrium Price and Equilibrium Quantity.

## Government Deregulation