

Economic Causes and Effects

Items: 7 Tabs (Including Introduction)

Introduction

Economic Causes and Effects

Introduction

Let's get into an economic state of mind! Each of the tabs to the left contains a statement. After reading the statement, try to guess what the economic or personal impact of each of these situations would be, and then click on the associated tab to see if you are correct. Good luck!

Everyone started drinking orange juice instead of milk.

No one ate lunch in the lunch room. Everyone brought their lunch to school.

The government wanted to give everyone free cheese.

A cup of Starbucks™ coffee went on sale for .25 cents per cup.

Everyone stopped drinking Coca-Cola® and started drinking Pepsi®.

You could attend one of two events, either a baseball game or a college class.

Tab Text

Let's get into an economic state of mind! Each of the tabs to the left contains a statement. After reading the statement, try to guess what the economic or personal impact of each of these situations would be, and then click on the associated tab to see if you are correct. Good luck!

Everyone started drinking orange juice instead of milk.

The screenshot shows a software interface with a dark header bar containing the title "Economic Causes and Effects" and navigation icons. On the left, a vertical stack of six buttons contains various economic scenarios. The top button is highlighted in blue and contains the text "Everyone started drinking orange juice instead of milk." To the right of this interface is a text box with a white background and a grey border. The text box contains the text "Everyone started drinking orange juice inste..." followed by "Orange juice producers would make more orange juice. Less milk would be processed and supplied."

Economic Causes and Effects

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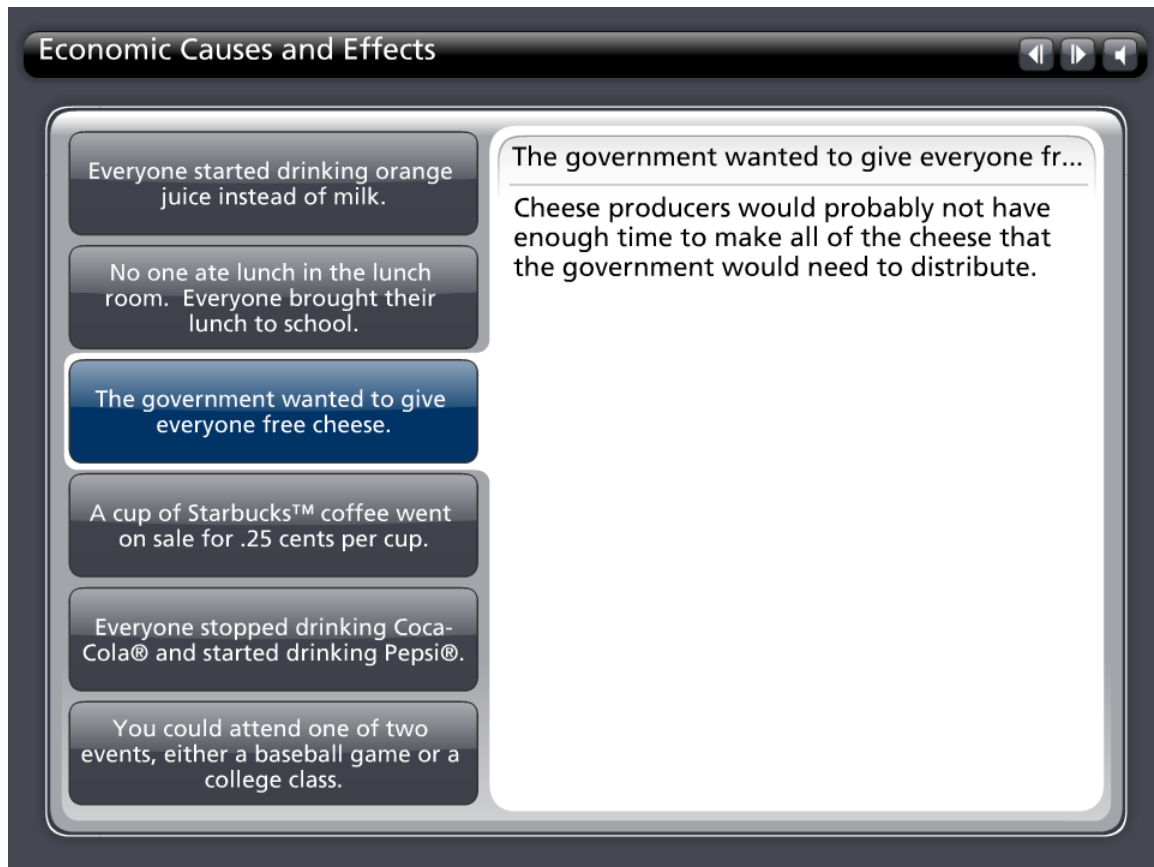
You could attend one of two events, either a baseball game or a college class.

No one ate lunch in the lunch room. Everyo...
School lunches would be eliminated. Many lunch room workers' jobs would be cut.

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The government wanted to give everyone free cheese.



Economic Causes and Effects

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You could attend one of two events, either a baseball game or a college class.

The government wanted to give everyone fr...
Cheese producers would probably not have enough time to make all of the cheese that the government would need to distribute.

Tab Text

Cheese producers would probably not have enough time to make all of the cheese that the government would need to distribute.

A cup of Starbucks™ coffee went on sale for .25 cents per cup.

The screenshot shows a software interface with a dark grey header bar containing the text "Economic Causes and Effects" and three navigation icons (back, forward, and a square). Below the header is a large white area with a rounded border. On the left side of this area is a vertical stack of seven buttons. The top five buttons are dark grey with white text, and the bottom two are blue with white text. The bottom-most button is highlighted. On the right side of the white area is a text box with a white background and a grey border, containing text about Starbucks coffee.

Everyone started drinking orange juice instead of milk.

No one ate lunch in the lunch room. Everyone brought their lunch to school.

The government wanted to give everyone free cheese.

A cup of Starbucks™ coffee went on sale for .25 cents per cup.

Everyone stopped drinking Coca-Cola® and started drinking Pepsi®.

You could attend one of two events, either a baseball game or a college class.

A cup of Starbucks™ coffee went on sale for...

The demand for Starbucks™ coffee would increase. Starbucks™ would need to produce more coffee for the time period that it was on sale.

Tab Text

The demand for Starbucks™ coffee would increase. Starbucks™ would need to produce more coffee for the time period that it was on sale.

Everyone stopped drinking Coca-Cola® and started drinking Pepsi®.

The screenshot shows a software window titled "Economic Causes and Effects" with navigation buttons in the top right. On the left, a vertical list of seven buttons contains various economic scenarios. The fifth button, "Everyone stopped drinking Coca-Cola® and started drinking Pepsi®.", is highlighted in blue. On the right, a text box displays the corresponding effect: "The stores would stop selling Coca-Cola®. Coca-Cola® would need to fire workers. There would be no demand for Coca-Cola®. Pepsi® would probably need to hire more workers to keep up with the amount of Pepsi® that everyone was drinking."

Economic Causes and Effects

Everyone started drinking orange juice instead of milk.

No one ate lunch in the lunch room. Everyone brought their lunch to school.

The government wanted to give everyone free cheese.

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Everyone stopped drinking Coca-Cola® and started drinking Pepsi®.

You could attend one of two events, either a baseball game or a college class.

Everyone stopped drinking Coca-Cola® and ...

The stores would stop selling Coca-Cola®. Coca-Cola® would need to fire workers. There would be no demand for Coca-Cola®. Pepsi® would probably need to hire more workers to keep up with the amount of Pepsi® that everyone was drinking.

Tab Text

The stores would stop selling Coca-Cola®. Coca-Cola® would need to fire workers. There would be no demand for Coca-Cola®. Pepsi® would probably need to hire more workers to keep up with the amount of Pepsi® that everyone was drinking.

You could attend one of two events, either a baseball game or a college class.

The screenshot shows a software window titled "Economic Causes and Effects". On the left side, there is a vertical list of six buttons, each containing a cause. The bottom button is highlighted in a darker blue. On the right side, there is a text box containing an effect. The text in the text box is partially cut off at the top.

Economic Causes and Effects

- Everyone started drinking orange juice instead of milk.
- No one ate lunch in the lunch room. Everyone brought their lunch to school.
- The government wanted to give everyone free cheese.
- A cup of Starbucks™ coffee went on sale for .25 cents per cup.
- Everyone stopped drinking Coca-Cola® and started drinking Pepsi®.
- You could attend one of two events, either a baseball game or a college class.

You could attend one of two events, either ...

You would need to choose one event over the other. This means you would be giving up the opportunity to either see the baseball game or receive part of your education.

Tab Text

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