Name $\qquad$ Date $\qquad$

Class $\qquad$ Teacher $\qquad$

## Quiz: Sugar's Sweetheart Deal

Directions: Select the answer that best completes the sentence

1) America's biggest welfare recipients are $\qquad$ -
A) foreign companies
B) people who can work but choose not to
C) politically connected corporations
D) oil and gas producers in the United States
2) We often hear people say that the United States has a free market, but $\qquad$ .
A) the market is not free if we have to pay for our own healthcare
B) we pay taxes, and that shows we do not have a free market
C) sugar growers have to compete in a worldwide market without any government assistance
D) the federal government regulates and subsidizes some markets in the United States
3) The U.S. government keeps sugar prices in America about double the world average by restricting the amount of sugar that can be imported and $\qquad$ _.
A) by limiting how much sugar people can consume
B) by allowing poor quality sugar to be sold only if it is used for baking
C) enacting quotas on sugar growers, limiting how much sugar can be produced
D) trying to get people to reduce their sugar consumption
4) The economic concept known as concentrated benefits / dispersed costs helps explain why consumers do not often fight government subsidies to businesses. That's because
A) such regulations cost each American a little but benefit those business owners a lot
B) prices of products usually decrease when government limits imports
C) quotas on sugar growers leads to much lower sugar prices
D) people realize how important it is to keep U.S. sugar growers in business and happy.
5) The main idea of this video is that because of government regulation of the sugar market,
$\qquad$ .
A) there are more jobs in the economy
B) candy makers have to pay higher prices, but that's better for Americans' health
C) products that use sugar are more expensive to produce and that hurts consumers
D) consumers pay lower prices, and that benefits everyone

Sugar's Sweetheart Deal - Answer Key:

1. C
2. $D$
3. C
4. A
5. C
