$\qquad$
Period: $\qquad$

## The Market for Jelly Beans

Fill in the blanks with the letter of the graph that illustrates each situation. You may use a graph more than once.

Jelly Beans Supply and Demand


QUANTITY


QUANTITY


QUANTITY


QUANTITY

1. The price of sugar increases. $\qquad$
2. The price of gummy bears, a close substitute for jelly beans, increases. $\qquad$
3. A machine is invented that makes jelly beans at a lower cost. $\qquad$
4. The government places a tax on foreign jelly beans, which have a considerable share of the market. $\qquad$
5. The price of soda, a complementary good for jelly beans, increases. $\qquad$
6. Widespread prosperity allows people to buy more jelly beans. $\qquad$
7. Jelly Belly declares bankruptcy and goes out of business. $\qquad$
8. The surgeon general announces that jelly beans actually help cure cavities! $\qquad$


## The Market for Coffee

## Fill in the blanks with the letter of the graph that illustrates each situation. You may use a graph more than once.

Supply and Demand: Cups of Coffee


QUANTITY


QUANTITY


QUANTITY


QUANTITY

1. An unusual winter freeze in Brazil kills a majority of the world's coffee crop. $\qquad$
2. New machinery allows coffee beans to be roasted more efficiently. $\qquad$
3. The price of tea, a substitute for coffee, decreases. $\qquad$
4. Caribou Coffee wages an effective advertising campaign ("Life is short. Stay awake for it!") causing people to line up for cups of java. $\qquad$
5. A panel of doctors announces that coffee may help cure migraine headaches. $\qquad$
6. The price of cream, a complementary good for coffee, decreases. $\qquad$
7. The economy takes a dive and incomes drop to record lows. $\qquad$
8. Dunn Brothers opens 50 additional stores nationwide. $\qquad$

