1. A person might drink coffee to feel:
a. Sleepier
b. More alert
c. Less stressed out
d. Hungrier
2. Which product is most likely to have added caffeine?
a. A bar of chocolate
b. A cup of green tea
c. An energy drink
d. A cup of coffee
3. Which product is least likely to contain caffeine?
a.

b.

4. In its pure form, caffeine is a:
a. Liquid
b. Gas
c. Gel
d. Powder
5. Stimulants $\qquad$ your heart rate.
a. Raise
b. Regulate
c. Lower
d. Cure
6. What can you infer from the fact that caffeine is a stimulant?
a. It is only for adults
b. It can be hard to give up
c. It is dangerous for most people
d. It is not technically a drug
7. Jayla has been drinking coffee every day for a year. If she suddenly stops, she might experience:
a. Fever and achiness
b. Increased energy
c. Headaches and irritability
d. Muscle cramps
8. Who is probably most sensitive to the effects of caffeine?
a. A middle-school student
b. A teacher
c. A parent
d. A nurse
9. Why is it important to look for caffeine in the ingredients of packaged food?
a. Caffeine is in many unexpected products
b. Packaged foods have more caffeine than unpackaged foods
c. Most packaged foods are caffeine-free
d. Not all foods list caffeine on the label
10. What is the healthiest way to boost your energy level?
a. Drink caffeine-free soda
b. Get a good night's sleep
c. Replace coffee with organic tea
d. Cut down on exercise
