

1 Why is alcohol considered a drug?

- A Because it's addictive
- B Because it makes people feel different
- C Because it alters the functions of your body
- D Because it was once illegal

2 A stimulant is the opposite of a depressant. Based on the information in the movie, what can you conclude about stimulants?

- A They make you sad
- B They slow down your body's processes
- C They impair your breathing
- D They speed up your body's processes

3



What do alcohol and caffeine have in common?

- A They are both depressants
- B They are both stimulants
- C They are both legal, and popular
- D They are both unregulated by the government

4 Alcohol primarily affects which of your body's systems?

- A Your digestive system
- B Your circulatory system
- C Your respiratory system
- D Your central nervous system

5 What might happen if you built up a tolerance to alcohol?

- A You would need more alcohol as time went on
- B You would need less alcohol as time went on
- C Your senses would be sharpened
- D Alcohol would never make you sick

6 Alcohol impairs your senses. In this context, what does "to impair" mean?

- A To improve
- B To worsen
- C To sharpen
- D To relax

7 What is one common effect of drinking too much for a long time?

- A Arthritis
- B Lung cancer
- C Cirrhosis of the liver
- D Anemia

8



Why is it such a bad idea to drink and drive?

- A Because of alcohol's effect on your coordination and judgment
- B Because you could get a ticket
- C Because alcohol makes you more aggressive
- D Because you could get your license suspended

9 If alcohol is a poison, why do people drink it?

- A Because it changes the way they feel
- B Because they enjoy getting sick
- C Because they have a death wish
- D Because they enjoy muscle aches

10 How might an alcoholic's liver differ from a healthy person's liver?

- A** Its cells would be harder
- B** Its cells would be softer
- C** It would be smaller
- D** It would function better