1)	In Western countries the most heavily abused drug(s) is/are:
	A) cocaine.
	B) alcohol.
	C) tranquilizers.
	D) barbiturates.
	E) amphetamines.
2)	Which is NOT a factor in determining the rate at which alcohol is absorbed into the
	bloodstream?
	A) the alcoholic content of the beverage
	B) the presence or absence of food in the stomach
	C) the amount consumed
	D) all of the above
	E) A and C only
3)	Which of the following CANNOT be used by the medical examiner to determine the body's
	alcohol content to a reasonable degree of accuracy if blood is not available?
	A) urine
	B) vitreous humor
	C) cerebrospinal fluid
	D) brain tissue
	E) A and D
4)	The amount of alcohol absorbed through the stomach walls is the amount of
	alcohol absorbed through the walls of the small intestine.
	A) less than
	B) greater than
	C) the same as
5)	There is a(n) relationship between the amount of alcohol in the blood and that in
	the alveolar breath.
	A) direct
	B) indirect
	C) punctuated
	D) undetermined
	E) variable
6)	
	concentration of alcohol in venous blood.
	A) greater than
	B) the same as
	C) less than
7)	A breath test reflects the alcohol concentration in the:
	A) superior vena cava.
	B) aorta.
	C) left ventricle.
	D) pulmonary artery.
	E) pulmonary vein.

Forensics Chapter Review Quiz Chapter 6 Forensic Toxicology