Group Quiz 1 Chapter 1

Sketch a graph that shows the	he relationship	between the	variables	defined	in each	of the	following
problems. Various "correct" a	graphs are possi	ble.					

1. Let h represent the height of a tennis ball at t seconds after it was dropped. (Allow for bounces.)

2. A commuter left home, drove toward her workplace, got some gas, then continued driving toward her workplace. Let g represent the amount of gas in the gas tank at t minutes since the commuter left home.