Fill in the Blank Questions: Chapten/Selldocx.com/products /test-bank-strategies-and-tactics-of-behavioral-research-4e-johnston Behavior analysis is based on the concentual foundation of

	Behavior analysis is based on the conceptual foundation of cal behaviorism)
	The way we talk about things in everyday language is problematic because it is embedded talism)
	Events that happen in nature are called phenomena.
ackno	While it is important to focus on behavior as a subject matter, it is also important to owledge that behavior is fundamentally a phenomenon.
	Behavior is an intra-organism phenomena and it occurs only at the level of widual organisms)
it is n	The totality of all physical circumstances in which any behavior occurs is called the and not restricted to events outside the *ronment; skin)
a	Interactions between organism and environment that produces a change in behavior is called tional relationship)
8.	"Falling down the stairs" involves movement, but it does not pass Dead Man's Test)
9. not <u> </u> <i>(obse</i>	The challenge for a definition of behavior is how it handles things an organism does that are vable.
10. (envir	It is impossible for a behavior not to influence the in some way. ronment)
	In drafting a definition of behavior, it begins as a because of what may lie beyond urrent understanding.
	Behavior is an organism's interaction with its environment that involves functional relations een features of the organism and environment.
	Any behavior definition involves distinguishing what belongs inside or outside its adaries)
14. (diale	· · · · · · · · · · · · · · · · · · ·

	A behavior exists only when there is a(n) condition between an organism and its ndings. ctive)
-	Given that behavior is an individual phenomenon, there are a number of importantes to study and manage it. dological)
	In order to capture all of the fundamental qualities of behavior, we need to measure the or of each participant ately)
times u	What we know about behavior suggests it is important to measure a target behavior ander each experimental or practical phase. **eber of; multiple**
	The value of a behavior definition lies in the extent to which it helps the work of thers and practitioners.
	Anything that does not involve functional relations between an organism's interaction with visical environment is probably not usefully called ior)