Name:			Date:		Class:	
	Foucault Pendulum Pre-Activity Survey					
1. What is a pendulum?						
2.	What causes the b position?	t causes the bob on a simple pendulum to oscillate when moved from its resting ion?				
	☐ string length	☐ bob weight	☐ gravity	☐ air currents	□ nothing	

3. If you sit on a Ferris wheel without buckling your seat belt, what happens to you as the

wheel rotates?