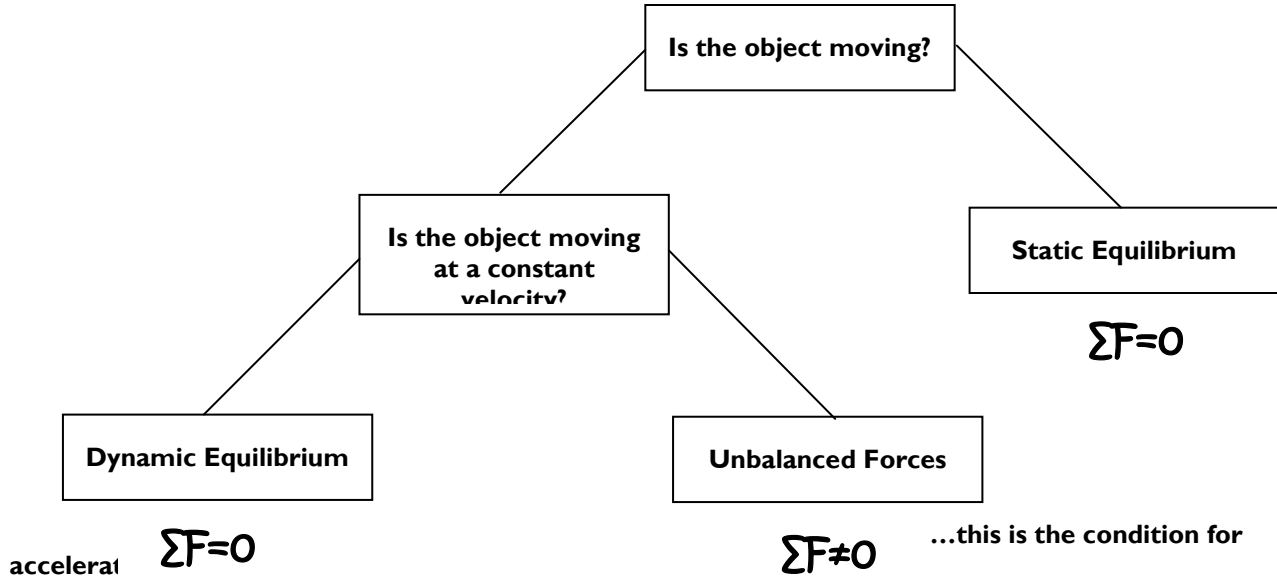


When trying to determine the effect of forces on an object, ask:



The unit of force in science is called the newton (N) ...

	List an Example	Draw a distance vs. time graph to show how the object would move
Static Equilibrium $\Sigma F=0$		
Dynamic Equilibrium $\Sigma F=0$		
Non-Equilibrium (Acceleration) $\Sigma F \neq 0$		

--	--	--