Outcomes and experiences S3 Physics	G	0	R	How do I know I can do this or what can you do to improve your learning in this outcome?
I am aware that a force can change an object's  Shape Speed Direction				
I can define friction as being a force that opposes the motion of an object				
I can identify situations in which the force of friction has been increased				
I can identify situations in which the force of friction has been decreased				
I can identify situations where the forces acting on an object are balanced				
I can make a statement of Newton's First Law of Motion e.g.  "A stationary object will remain at rest or a moving object will remain with a constant speed				
when balanced forces act on the object."  I can use Newton's First Law to				
explain the motion of an object				