

Cornell Notes <h1 style="margin: 0;">73</h1>	Topic/Objective: Determining Friction	Name:
		Class/Period:
		Date:

Essential Question: How can an understanding of frictional forces help in an understanding of net force. How can this be a predictor of dynamics?

Questions:	Notes: Determining Friction
	Friction is an _____ between two surfaces.
	Friction is directly related to the _____.
	Friction can be static or kinetic.
	Static friction must be _____ to get an object moving.
	Kinetic friction is the friction acting on an _____.
	Which do you think is larger, static or kinetic friction?
	A coefficient of friction is used to determine the friction between two _____.
	μ is the symbol for the coefficient of friction.
	Friction = $F_n \times \mu$
	F_n = The normal force

Summary:

