





				= (6.58 m/s2 or 6.6 m/s2)	= 6.5831	= 6.9296 — 0.3465	$\alpha = (9.8) \sin 45 - (0.05)(9.8) \cos 45$		$\frac{ma}{m} = \frac{mgsin\theta - \mu mgcos\theta}{m}$	, ,	ma = masino - ju Fn	
							canceled out	so it can be	in every term	"m" appears		