· Test on Friday 5/27 · To work in shap today: BE EFFICIENT in here Newton's 3rd Law:

· For every force from one thing to a second thing, there is an equal force, in the opposite direction, AT THE SAME TIME.

· Use the Grant... for partial credit!

FORMAT for Newton's 3rd In any situation, identify the two forces: a) "Thing I" pushes pulk "thing 2"
b) At the same time, "thing 2"
Pushes pulk "thing I".

Momentum	\$ LONSE	ervation of 1	Monentan
Momentum $ = $			
momentum = mass x velocity (M)			
If you know	You an find	Using	Units
M, C	P	P=M·U	tg·m 5+dir
P, M	J	V=P	$\frac{M}{5}$ +dir
U, P	m	M=P	kg