

PHYSICS VARIABLE COMPARISON

Experiment: _____

Date: _____

Subject: _____

Environment: _____

VARIABLE NAME	SYMBOL	SI UNIT	MEASURED VALUE	THEORETICAL VALUE	% ERROR
Displacement	$\hat{r}^{\text{''}}x$	m			
Velocity	v	m/s			
Acceleration	a	m/s ²			
Force	F	N			
Mass	m	kg			
Energy/Work	W / E	J			
Momentum	p	kg [^] ·m/s			
Power	P	W			

OBSERVATION NOTES: