ag Lab Names (circle yours!):		
What is the acceleration due to gravity?	Date	Pd.
This rate of acceleration assumes that gravity is the only <u>f</u> motion) acting on any falling mass. What is the actual a and your group will find out today in a way you must deter your drop site.	orce (a push or pull causing occeleration of falling objects it ermine using the back side of the	acceleration or preventing in everyday life then? You be E-F "crooked" breezeway as
(Phrases in the discussions below are acceptable <u>EXCEPT</u> of <u>Object dropped:</u>	in the CONCLUSION when you mu	st give FULL SENTENCES.)
Methods you used to measure X (OR Y) IN METERS!	<u>:</u>	
Methods you used to measure TIMW in seconds from	top and bottom of the drop:	

Trial	d	$(t_{window} + t_{ground})/2 = t$
Drop 1	<u> </u>	
Drop 2	\downarrow	
Drop 3	\downarrow	
Averages for calculations:		

Calculations to find a due to gravity: