Cornell Notes	Topic/Ol	ojective: <b>Measurement &amp;</b>	Name:				
AVID Decades of College Dreams		cant Figures	Class/Period: <b>Chemistry</b>				
			Date:				
, ,	on: <b>How</b>	do you properly take a measurement	and record that measurement?				
Questions:		Notes:					
How do you take a							
measurement and							
include uncertainty?							
How do we know		Significant Figures:					
which digits/figures							
in a number are							
certain or not?		Rules for Counting Significant Figures					
		1. Nonzero Integers:					
		Example:					
		2. Zeros:					
		Example:					
		3. Zeros:					
		Example:					
		_					
		4. Zeros:					
		Example:					
		<b>*</b>					
		5. Exact Numbers:					
		•					
		•					

How do we know	Multiplication and Division:
which numbers to	
keep when doing	Example: $x = \rightarrow (2 \text{ sig figs})$
math with	
significant figures?	3 sig figs 2 sig figs 4 sig figs
	More Examples:
	Addition and Subtraction:
	Example: $x = \rightarrow$ (I sig fig after decimal)
	, ,
	after decimal after decimal after decimal
	More Examples:
Summary:	