Name:		
Classify	ying	Units

<u>Directions</u>: The following is a collection of forty-five words that represent different units of measure. For this activity you need to place the words into the appropriate category (length/distance, time, volume, mass, speed, or temperature) below.

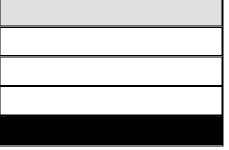
centimeter	pound	mile	inch	decade
feet	story	meter	°C	day
°F	hour	ton	liter	millisecond
gallon	kilogram	carat	meters/second	quart
miles/hour	kilowatt-hour	yard	Calorie (kcal)	kilometer
gram	Joule	minute	nautical miles	kilometers/hour
millimeter	centiliter	second	Kelvin	ounce
month	dekagram	century	deciliter	pint
milligram	cubic centimeter	hectoliter	decigram	calorie

Volume/Capacity	Mass	Length/Distance

Section: _

Energy	

Speed



Temperature		

Time		

<u>Volume</u> - the amount of space occupied by an object <u>Capacity</u> - the measured ability to contain <u>Mass</u> - a quantity of matter <u>Length</u> - the longest amount of anything as measured from end to end <u>Distance</u> - the amount of space between two things <u>Speed</u> - a measure of the rate of motion <u>Energy</u> - the capacity to do work <u>Time</u> - an interval <u>Temperature</u> - a measure of the average kinetic energy of an object