chalk, then do calculations	Measure chalk, write name, re-measur chalk, then do calculations nd the percent composition of each ement of chalk. How many grams of each	1. Fi	nd how many molecules of chalk (CaCO <sub>3</sub> )
chalk, then do calculations	chalk, then do calculations nd the percent composition of each ement of chalk. How many grams of each	ti	takes to write your name.
	nd the percent composition of each ement of chalk. How many grams of each		Measure chalk, write name, re-measur
2 Find the percent composition of each	ement of chalk. How many grams of each		chalk, then do calculations
		2. F	ind the percent composition of each
element of chalk. How many grams of each	ement was used to write your name?	el	ement of chalk. How many grams of each
element was used to write your name?		el	ement was used to write your name?