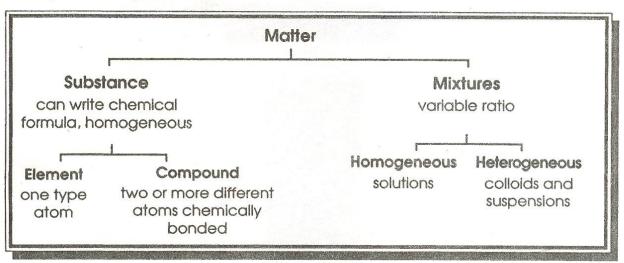
MATTER—SUBSTANCES VS. MIXTURES

Name	
IACILLIC	

All matter can be classified as either a substance (element or compound) or a mixture (heterogeneous or homogeneous).



Classify each of the following as to whether it is a substance or a mixture. If it is a substance, write Element or Compound in the substance column. If it is a mixture, write Heterogeneous or Homogeneous in the mixture column.

	Type of Matter	Substance	Mixture
1.	chlorine		COLOR DE CONTROL CONTROL DE LA SERVICIO DE SERVICIO DE LA COLOR DE SERVICIO DE CONTROL DE LA COLOR DEL COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DEL COLOR DE LA C
2.	water		
3.	soil	менения в том общения в переворой выборы очен на придательной в общений в том общений в общений	TO STATE A COLOR OF THE COLOR O
4.	sugar water		
5.	oxygen		
6.	carbon dioxide		
7.	rocky road ice cream		
8.	alcohol	;	
9.	pure air		
	The second secon	Section and an experience of the section of the sec	- All and the first of the security of the sec

10. iron