Elements, Compounds, & Mixtures

	S	Н	F	F	S	J	K	S	X	A	N	P.	Ċ	U	T	N	T	O
	D	L	V	U	N	D	О	M	S	I	J	P	В	V	Q	L	T	В
	N	О	A	J	V	L	I	L	Е	I	X	F	I	I	A	S	Y	В
	U	A	S	T	V	V	A	О	S	K	U	Z	G	S	Н	О	C	N
	0	K	K	E	E	T	D	L	L	M	U	В	V	O	F	L	R	Y
	P	Z	N	A	\mathbf{E}^{γ}	M	I	E	Y	L	I	G	L	R	W	U	Е	N
	M	T	X	M	S	R	L	G	U	V	Α	X	I	V	0	T	T	Y
	O	V	N	Z	K	W	Z	W	U	X	\mathbf{L}°	T	T	Z	F	I	A	K
	C	0	U	W	Н	K	Н	V	\mathbf{Z}^{-1}	V	A	G	E	U	G	О	W	N
	N	О	I	T	A	R	T	N	E	C	N	O	C	M	R	N	Y	W
	Y	R	Q	O	Y	A	В	E	О	X	В	Q	T	U	O	\mathbf{E}^{γ}	Y	M
	E	T	U	L	O	S	E	L	E	M	E	N	T	S	S	S	S	Н
	COMPOUNDS CONCENTRATION														ELEMENTS			
MET		METALS SALT									MIXTURES							
NON		SOLVENT									SOLUTE WATER							
SOLUTION SOLVENT WATER																		
Use the above terms to complete the following:																		
1) conducts heat and electricity while do not.																		
2) Elements that chemically combine with other elements are called																		
3) As	3) A solution is made when 2 spoonfuls of salt are put into a bucket of water. The salt is the																	
	gPr		and	the v	vater	is the	2			i de',	· *-							
4)												e sep	arato	ed by	physi	ical m	neans	- T