## Drag and Drop

	salt	higher	low	7 or nutral	salt	
	corrosive solution	hydrogen ions supersaturated		dissolve water	positive	
					hydroxide	
35.	A(n) is a mixture that appears uniform throughout and whose particles cannot easily be separated.					
36.		When an ionic compound dissolves in water, the oxygen ends, (which are negative), of water molecules are attracted to theions.				
37.	At room temperature, a solution would contain a higher percent of solute than a saturated solution of the same substances.					
38.	The boiling p	he boiling point of a solution is than that of the pure solvent.				
39.	Many bases can be recognized from their names, which often contain the word					
40.	Substances that form hydrogen ions when released in water are called					
41.	When the pH is high, (a base), the concentration of hydrogen ions is					
42.	In a reaction of an acid with a base, the pH changes to a value that is closer to					
43.		decause it will dissolve so many solutes, is sometimes called the iniversal solvent.				
44.	In a solution	of salt water, the		is the solute.		
45.	Ionic and po	lar compounds		in water because water molecules are polar		
46.	Strong acids	produce more		than weak acids.		
47.	Foods such as oranges, tomatoes, and apples have a pH that is than 7.					
48.	A(n) is an ionic compound produced from the neutralization of an acid with a base.					