## **Aqueous Solutions JIGSAW Key Patterns**

How well did the SALT dissolve?		
Station 1	As concentration (amount of salt) increased	
Station 2	As surface area increased (as the size of the salt got smaller)	
Station 3	As temperature of the solvent (water) increased	
Station 4	As agitation (amount of stirring) increased	

How well did the SUGAR dissolve?		
Station 1	As concentration (amount of sugar) increased	
Station 2	As surface area increased (as the size of the sugar got smaller)	
Station 3	As temperature of the solvent (water) increased	
Station 4	As agitation (amount of stirring) increased	





Name: Date: Class:

## **Aqueous Solutions JIGSAW Key Patterns**

How well did the PEPPER dissolve?	
Station 1	As concentration (amount of pepper) increased
Station 2	As surface area increased (as the size of the pepper got smaller)
Station 3	As temperature of the solvent (water) increased
Station 4	As agitation (amount of stirring) increased



