1. Complete the words:

SW \_ \_ T \_ A L \_ Y B I \_ \_ E R S \_ \_ R

2. Connect with the food that tastes this way:

|  |  |  |
| --- | --- | --- |
| LEMON |  |  |
| BLACK COFFEE |  | SWEET |
| TOFFEE CANDY |  | SOUR |
| PIZZA |  | BITTER |
| GRAPEFRUIT |  | SALTY |
| WHITE CHOCOLATE |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **SOLVENT** | **SOLUTE** | **SOLUTION (yes / no)** | **TASTE** |
| WATER | SUGAR |  |  |
| WATER | SALT |  |  |
| WATER | HONEY |  |  |
| WATER | CITRIC ACID |  |  |
| WATER | PEPPER |  |  |
| WATER | OIL |  |  |

1. **instructions:**

In a glass of water add a tea spoon of the solute. Then mix with a spoon and try to dissolve it. In case you get a solution write that in the chart and also note the taste of the solution. When you finish the experiments and complete the chart prepare to report.

1. **Instructions for the salt picture:**

Paint a piece of paper with a solution of tempera colour and water. Sprinkle the salt over wet colour. At that you can hold the paper under diffent angles. Once the salt creates the desired effect on the picture turn the piece of paper upside down to remove excess salt. Wait to dry and the painting is complete.

**Good luck!**