Unit 2 Class Work NAME 10/23/13

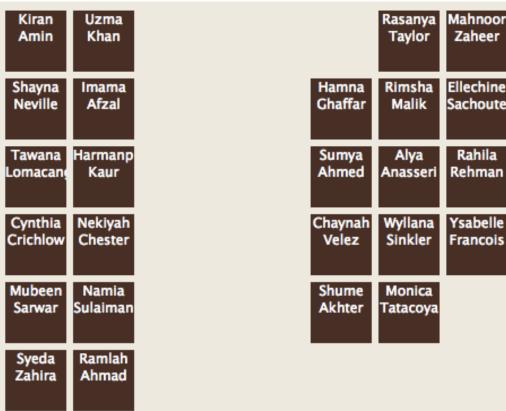
2.15 Ice Cream Making Lab

<u>SPARK</u>

Complete quiz bonus questions to bring your quiz grade up to a 100%

Objective

SWBAT apply the concept of colligative properties to a tasty creation!



Unit 2 Class Work NAME 10/23/13

2.13 Ice Cream Making Lab

SPARK answer in a complete sentence!

- 1. What happens to the freezing point when a solute is added?
- 2. What happens to the boiling point when a solute is added?
- 3. What happens to the temperature during a phase change?

 Objective

SWBAT apply the concept of colligative properties to a tasty creation!

Review 2.14 HW

Review of QUIZ

Review of LAB #5

- Heat is NOT a temperature
- Heat is measured in JOULES
- No heat was transferred FROM the water
- The brass DOES NOT have a higher heat capacity
- Errors = a discussion of what could have gone wrong!

Review of LAB #5

 Submit corrections by Friday on loose leaf stapled to the lab!

LAB COMPLETION

Ice Cream Lab

- Step 1: Read and complete the first page of the lab.
- Step 2: Gather materials
- Step 3: Complete questions on the back

HOMEWORK

Complete ice cream lab

Fix heating lab!

Complete review sheet!

STUDY FOR FRIDAY'S TEST!