Mini Lab: Identifying a Solution

**Please copy on a Separate sheet of paper**

Hypothesis:

Materials: 2 beakers, teaspoon, pepper, salt, water

Procedure:

1. In beaker, measure 50 mL of water
2. Add 1 tsp of salt
3. Stir
4. Observe
5. Repeat 1-4 with pepper
6. Compare the 2 mixtures

Results:

Conclusion:

1. What differences did you observe?
2. Can you infer which mixture is a solution?
3. On what did you base your inference?
4. Were there any mistakes made within the lab?