

3. Answers will vary. Students should expect the final product to reflect some of the substituted ingredient.

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1. The purpose is to combine the ingredients into a single, new foodstuff.

2. Answers will vary. Students should understand that this is not likely, because the process will create a food that combines all the ingredients.



1. What is the purpose of mixing these ingredients?
2. When the mixture is finished and cooked, can you change the final product back into the original ingredients? Explain why or why not.
3. If you changed one of the ingredients in the mixture, how might the final product change?