

Name _____ Date _____ Period _____

Three (or two minute) Speech

Based on what happens to proteins in rats in this research article, what happens when **you** eat protein?

Your partner for **planning** the speech will be the person next to you. Move through the following steps, you can record your ideas on page 84 or write on the PDF.

Steps

1. Review the rat experiments—your pictures, answers to the questions etc. You should show and describe your pictures to your partner and they should explain the ones they drew.
2. What are the major findings about what happens to protein eaten by a rat?
3. How do you think the information from the rat experiments applies to humans?
4. Make a claim to answer the question: Based on what happens to proteins in rats in this research article, what happens when you eat protein?
5. What evidence from the rat experiments supports your claim?
6. What information from the reading supports your claim?
7. Think about how you want to communicate your information—Do you have a hook? Do you want to have a visual aid? Do you want to use your iPad to put together some slides? Use the time provided to come up with a plan or a script. It isn't homework, but you should have something ready to show me when I get back on Friday!

Claim:

Evidence/Information to support claim (at least 3 ideas)

1.

2.

3.