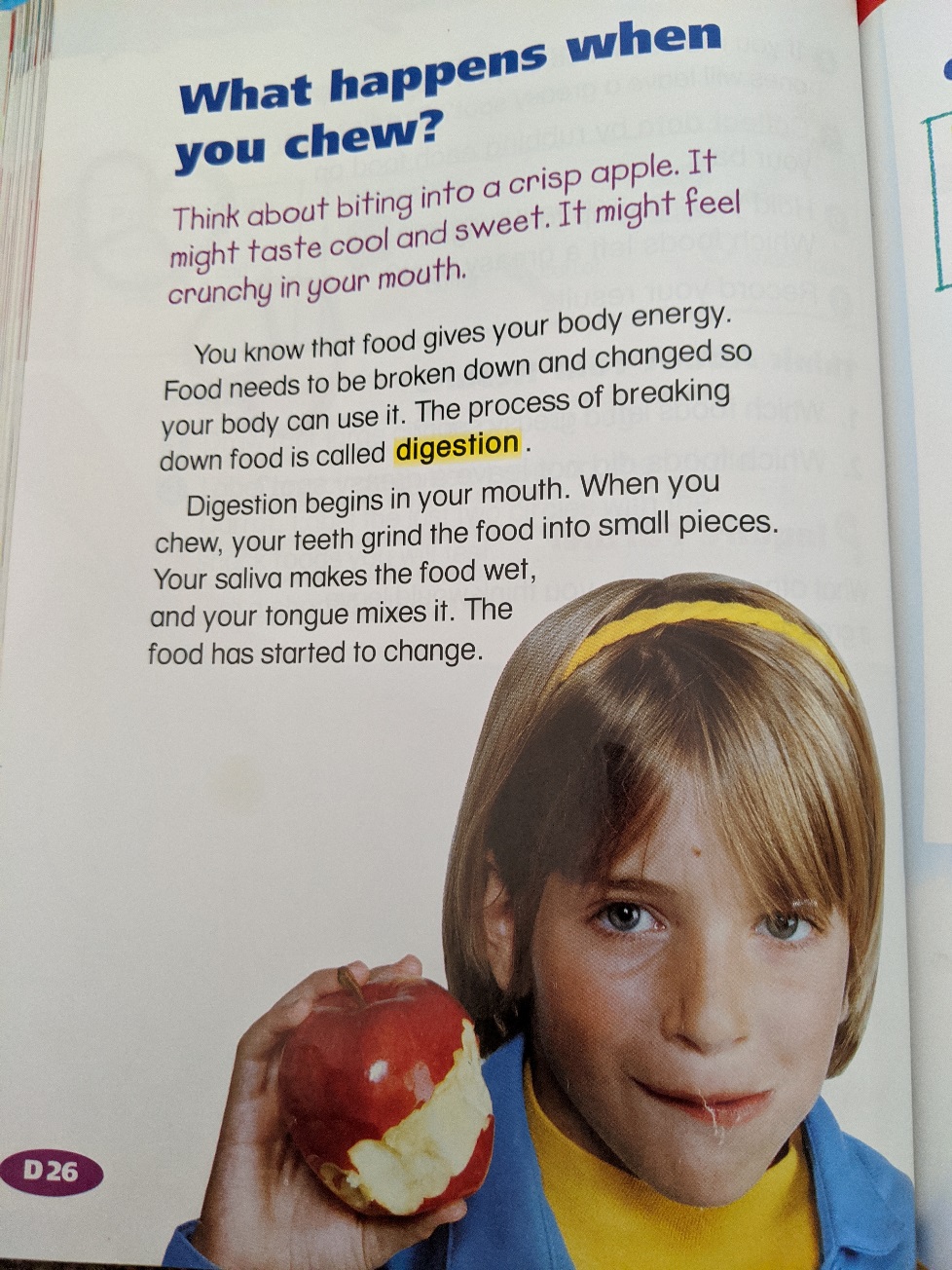
**Science project instructions for 5/11-5/15:** Read about digestion and follow the directions for the science experiment. Answer the questions and send a picture of your work to me.

****

**Observe how food can be changed.**

You will need 2 zip lock bags, 2 soda crackers, and water.

1. Put one cracker in each bag.
2. Break one of the crackers into small pieces. Leave the other cracker whole.
3. Add water to both bags. Seal the bags.
4. Predict what will happen to the crackers if you shake the bag.
5. Shake each bag 10 times. Compare the crackers.

|  |  |  |
| --- | --- | --- |
|  | What I think will happen | Which one was softer? |
| Broken up cracker with water |  |  |
| Whole cracker with water |  |  |

What is digestion?

How does chewing and saliva help digestion?

**Social Studies project instructions for 5/11-5/15:** Read the social studies pages and answer the questions below. Take a picture of the page and email or text it to me.

Write which word finishes each sentence.

1. A **(map, statue)** might show a route traveled by immigrants.
2. Immigrants coming to New York would see **(Mount Rushmore, the Statue of Liberty).**
3. Go to **(Michigan, Ellis Island)** to learn more about immigrants.
4. Go to **(Rhode Island, Angel Island)** to learn about immigrants from China.
5. My family immigrated from…

