Activity Journal Chapter 3 • Feeding Your Body

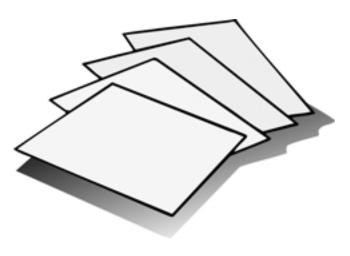
Chapter Science Investigation

Name _

WHAT YOU NEED



crayons



paper

Find Out

Do this activity to see what kinds of food you eat.

Process Skills

Observing Classifying Interpreting Data Using Numbers Predicting Communicating

Time

 10 minutes a day for two weeks



WHAT TO DO

- **1.** Keep track of what you eat for lunch every day.
- Fill in the chart. Color a square each time you eat foods like the ones shown.
- **3.** Tell what kinds of food you eat the most.





Charts will vary based on what foods students ate for lunch.

Conclusions

1. What kinds of food do you eat each day?

Answers will vary based on students' experiences.

2. What kinds of food should you eat more of to stay healthy?

Answers will vary. Many students will observe that they do not eat enough

fruits and vegetables.

New Questions

What do you think would happen if you did this activity again?

Answers will vary. Students may note that the outcome would be different if

they ate different foods for lunch.

2. Ask a new question you still have about food and the human body.

Accept all new questions.



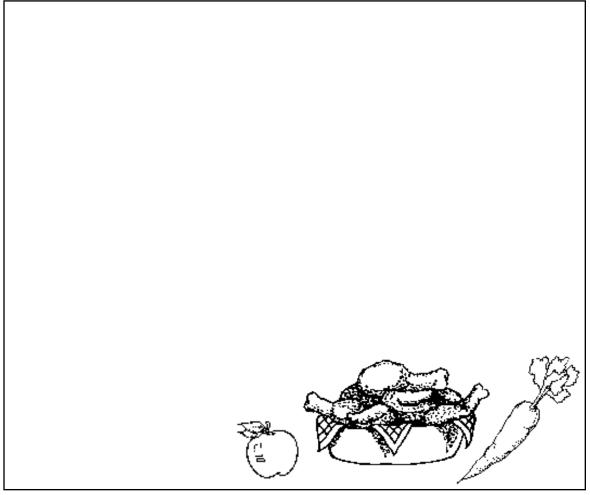


Things You Eat and Drink

Draw the things you eat.

Circle your favorite ones.

Things I Eat

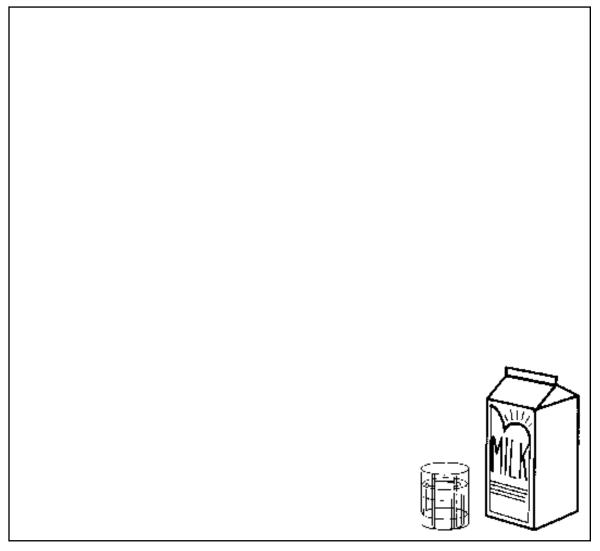


Drawings will vary based on student's experiences.

Draw the things you drink.

Circle your favorite ones.

Things I Drink

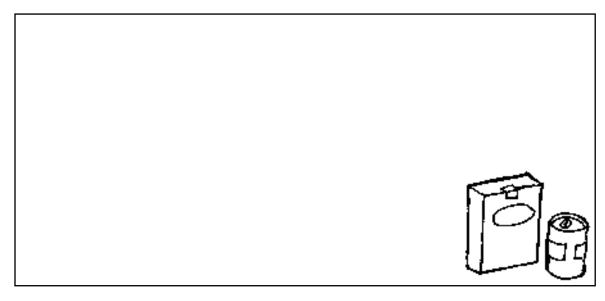


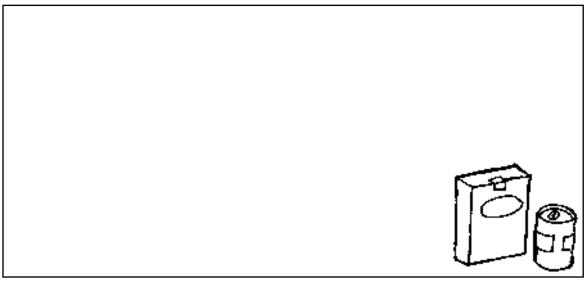
Drawings will vary based on student's experiences.



Making Food Groups

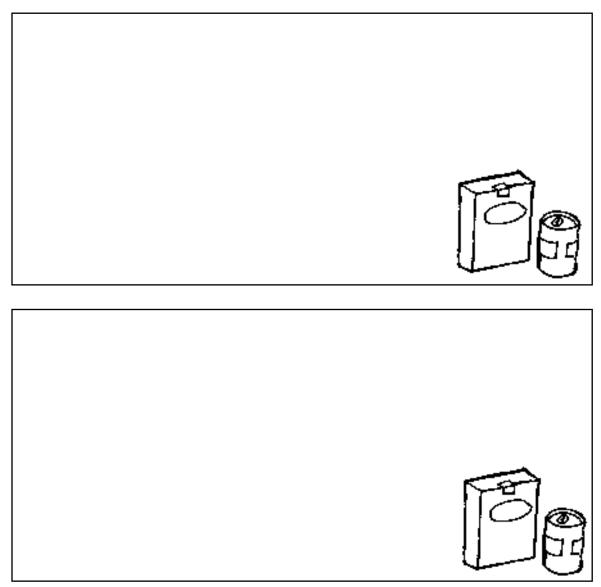
Draw two food groups.





Drawings will vary based on packages and labels used.

Draw two new food groups.

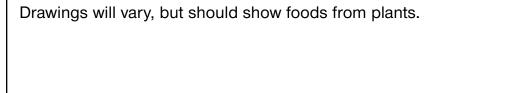


Drawings will vary based on packages and labels used.



Food from Plants and Animals

Draw foods that come from plants.





Draw foods that come from animals.

Drawings will vary, but should show foods from animals.



Food from Animals

Draw foods that come from both plants and animals.

Drawings will vary but should show foods that contain both plant and animal products.



Food from Both Plants and Animals