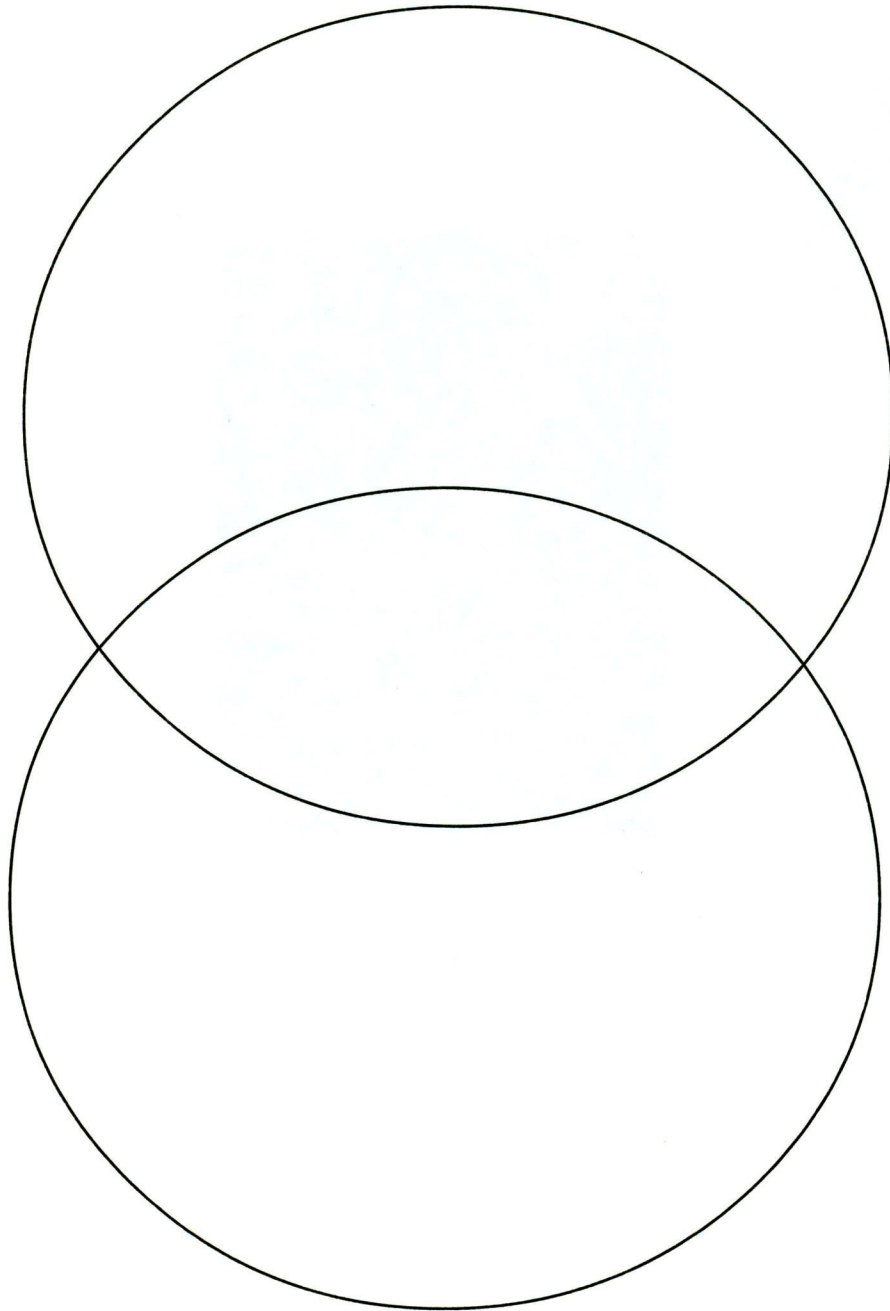


VENN DIAGRAM

Venn diagrams are graphic representations of categories and their relation to each other. A Venn diagram is made up of overlapping circles. Each circle represents a specific category. Students place items in the appropriate categories or circles. When an item can be in more than one category, it is placed in the overlapping area. Items that fit in none of the categories are placed outside the circles.



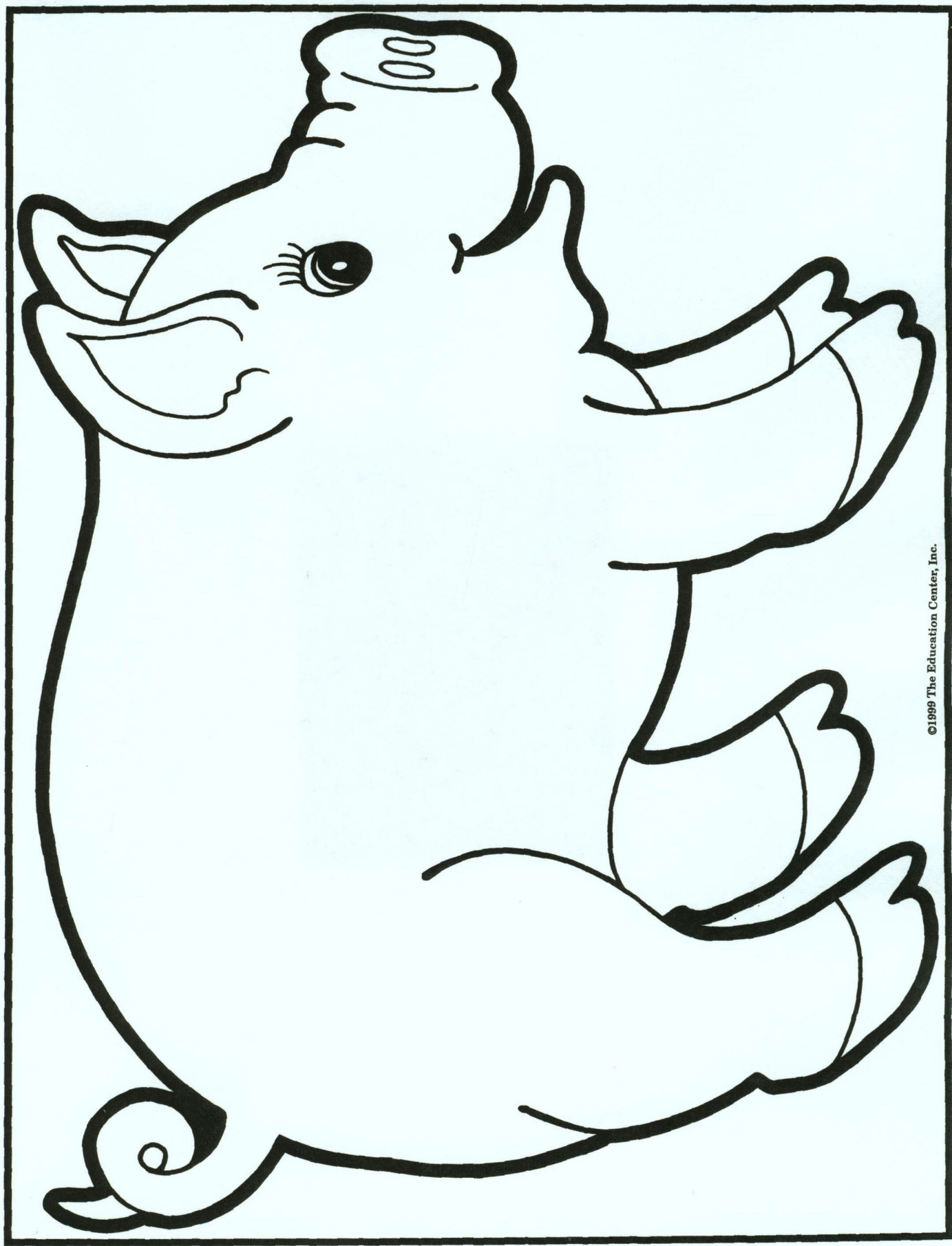
K-W-L CHART

Topic:

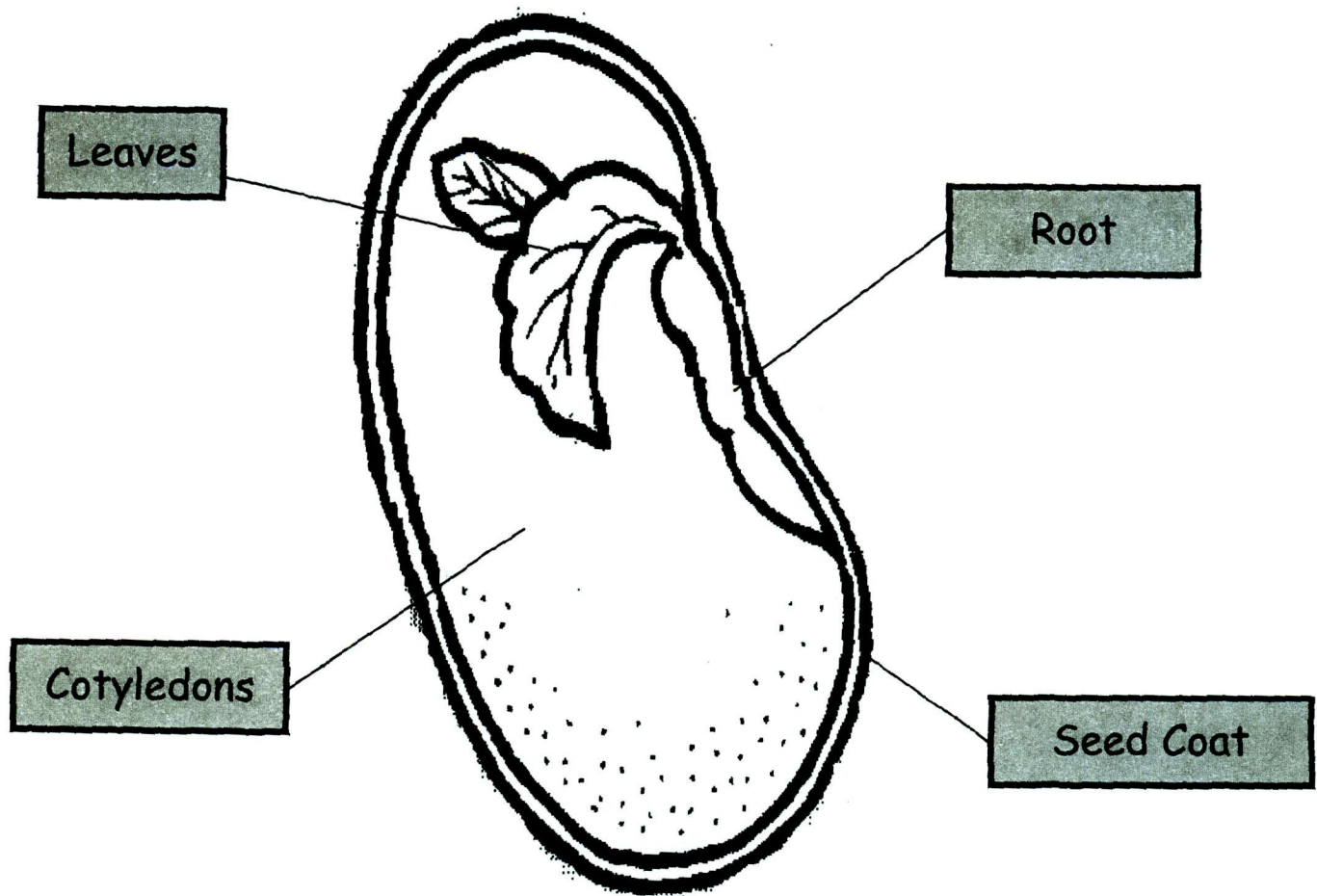
What I Know	What I Want to Find Out	What I Learned

Hint:

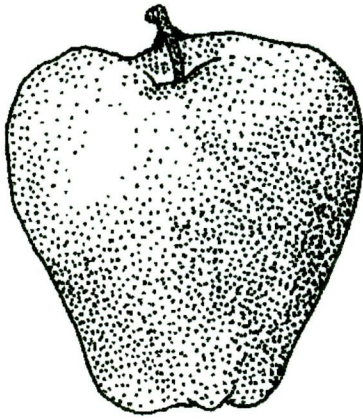
Sometimes you may want to fill out a K-W-L chart with a partner or a group.



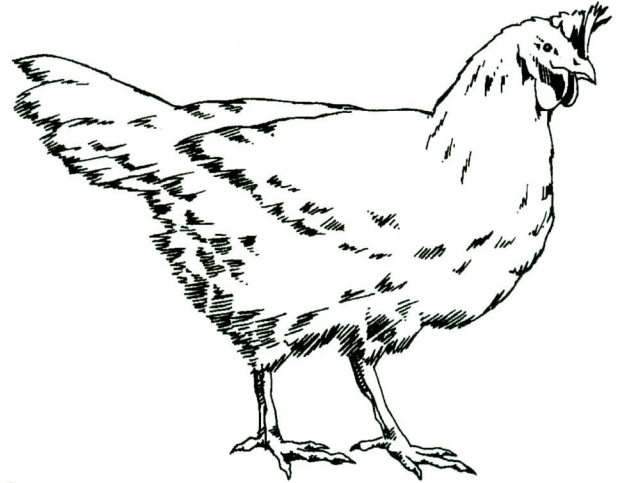
Parts of a Seed



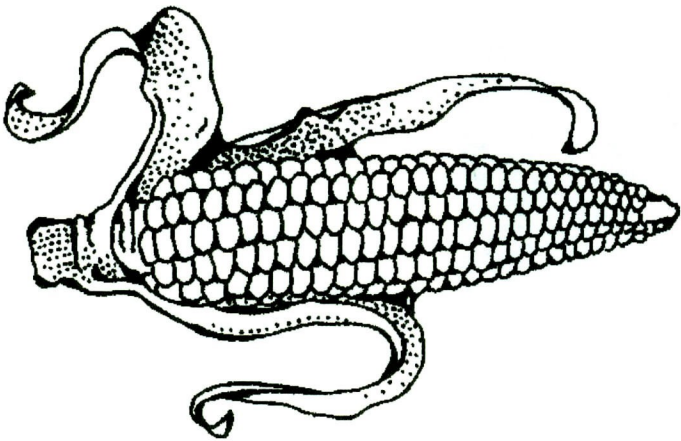
RAW FOOD PICTURES



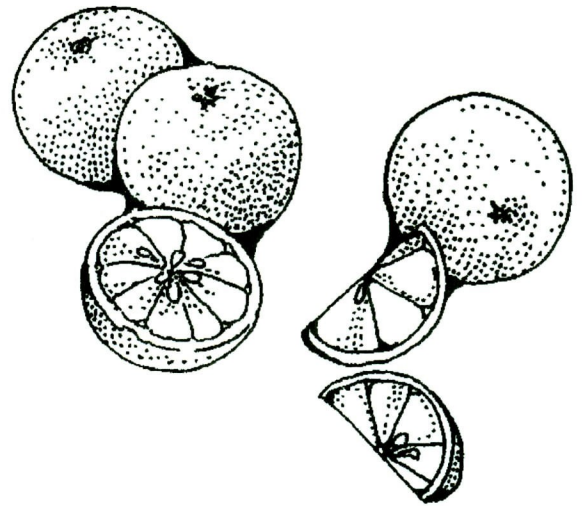
Apple



Chicken



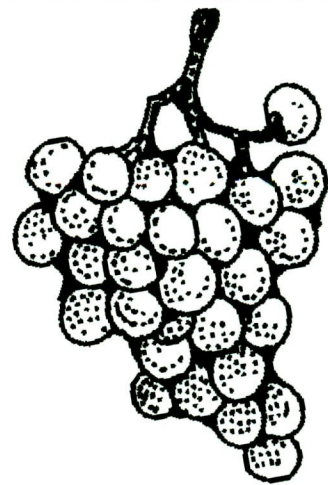
Corn



Oranges



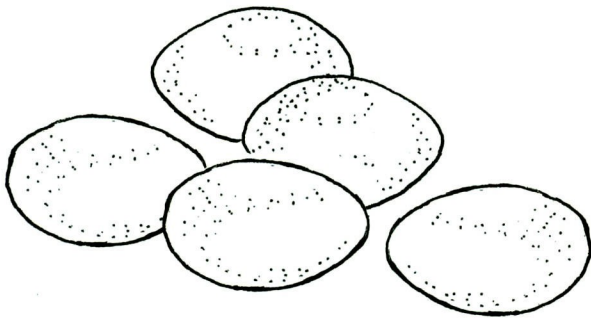
Dairy Cow



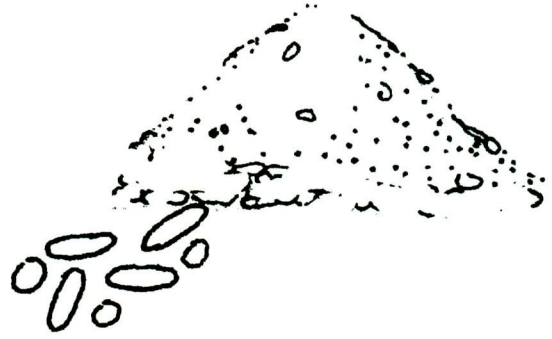
Grapes



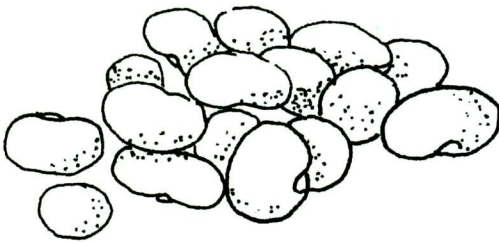
RAW FOOD PICTURES (page 3)



Chicken Eggs



Rice



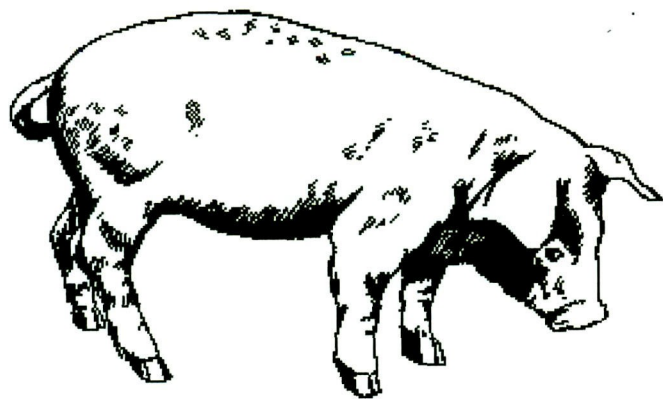
Soybeans

(raw food of choice)

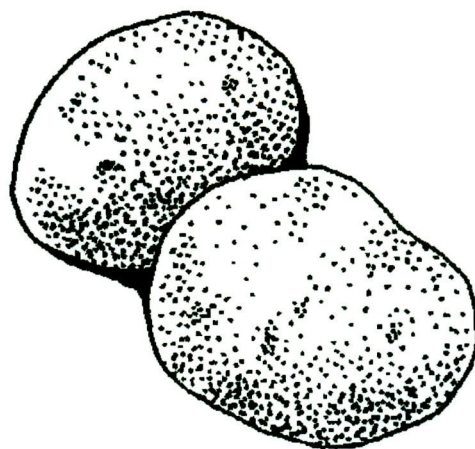
OTHER

(raw food of choice)

RAW FOOD PICTURES (page 2)



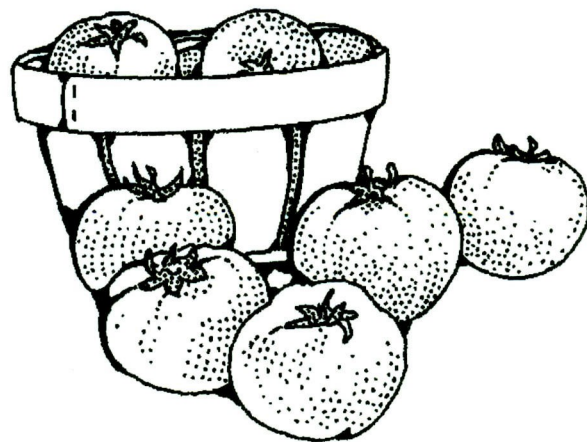
Hog



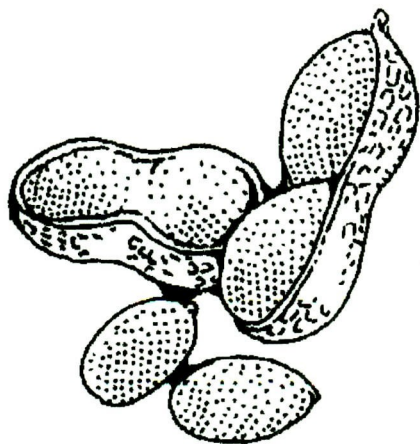
Potatoes



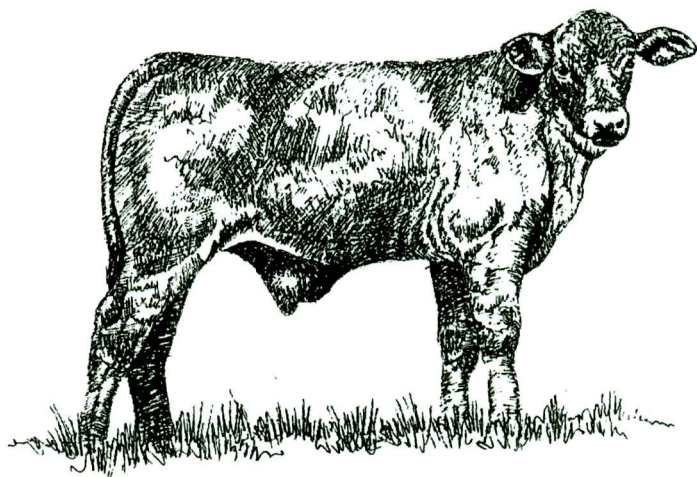
Wheat



Tomatoes



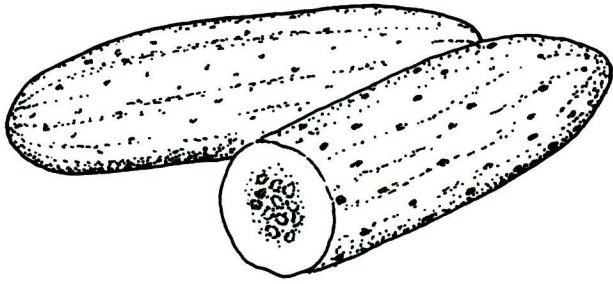
Peanuts



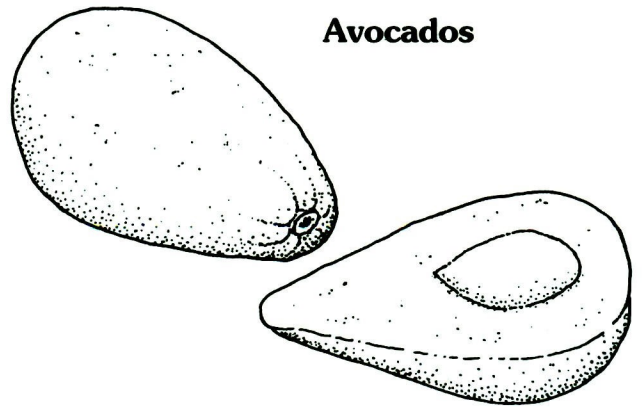
Beef Animal



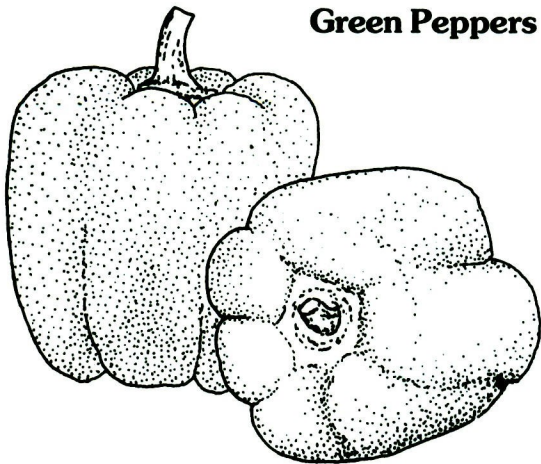
FRUITS



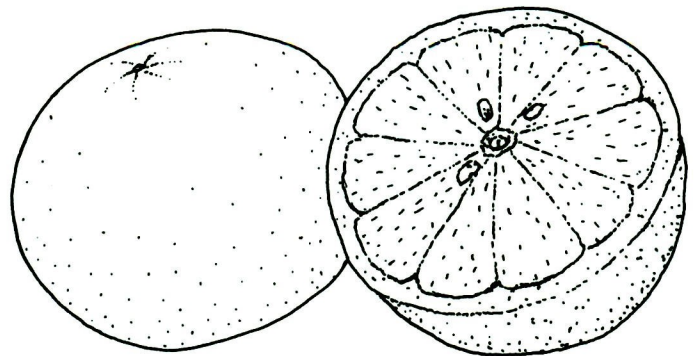
Cucumbers



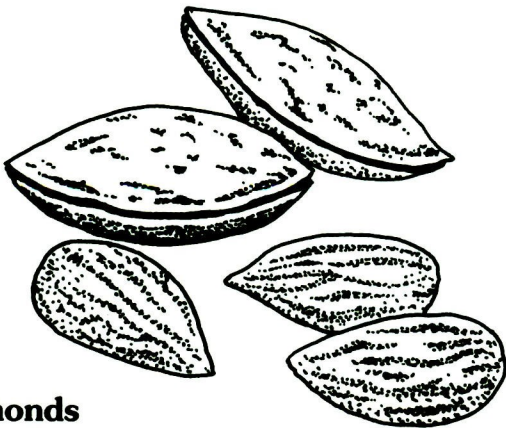
Avocados



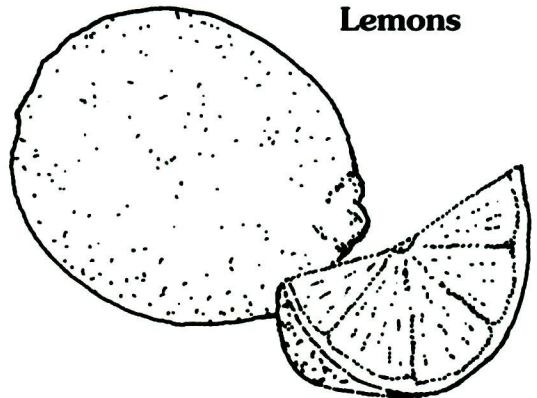
Green Peppers



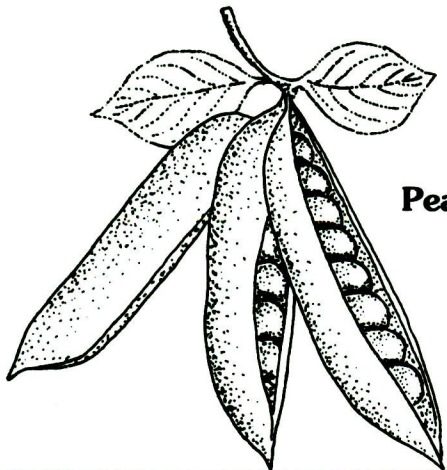
Oranges



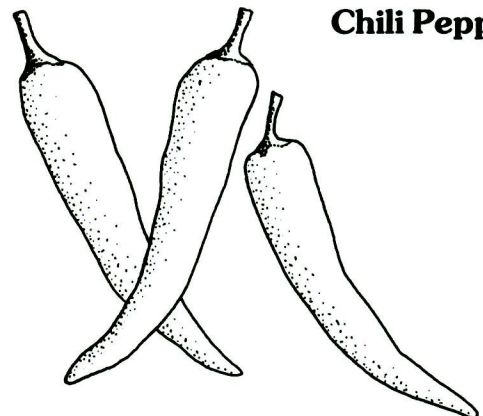
Almonds



Lemons

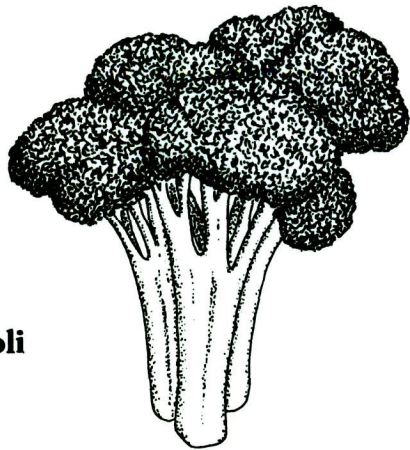


Peas



Chili Peppers

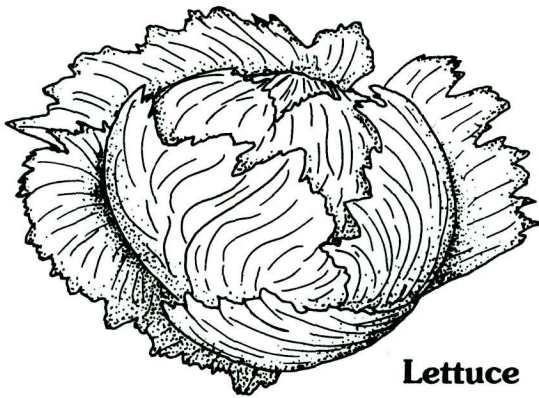
VEGETABLES



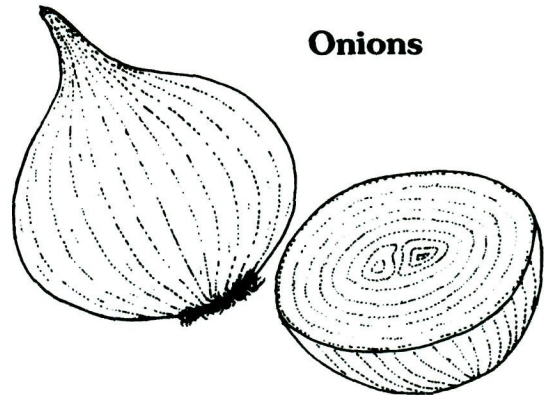
Broccoli



Spinach

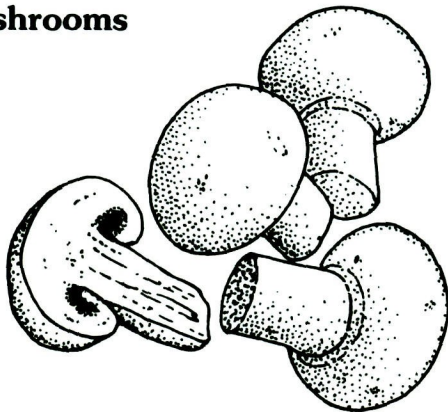


Lettuce

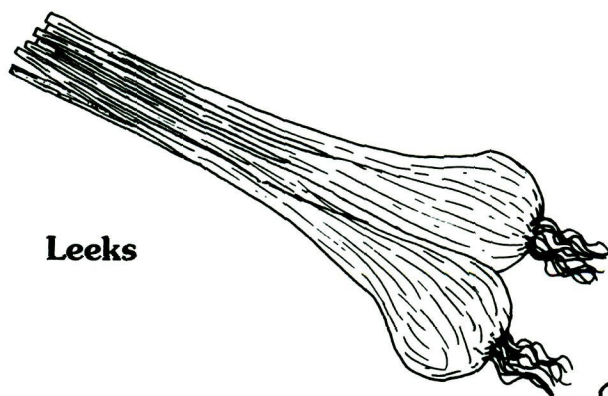
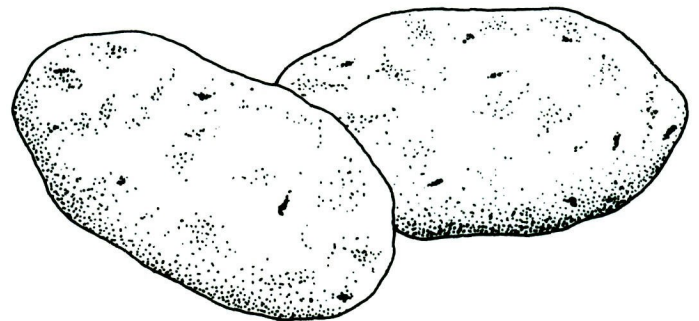


Onions

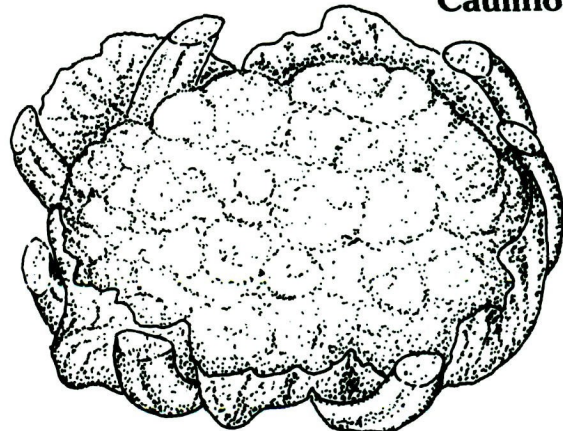
Mushrooms



Potatoes

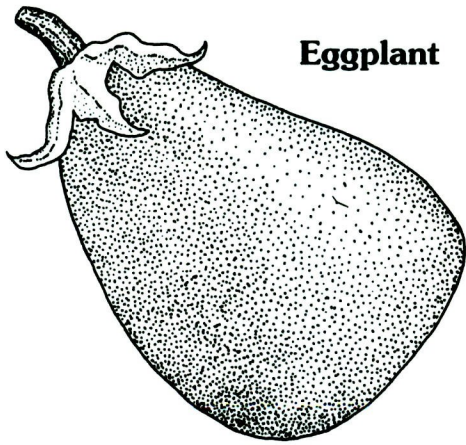


Leeks

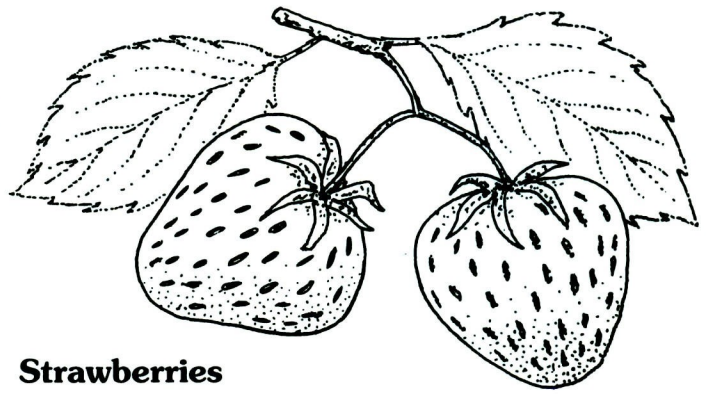


Cauliflower

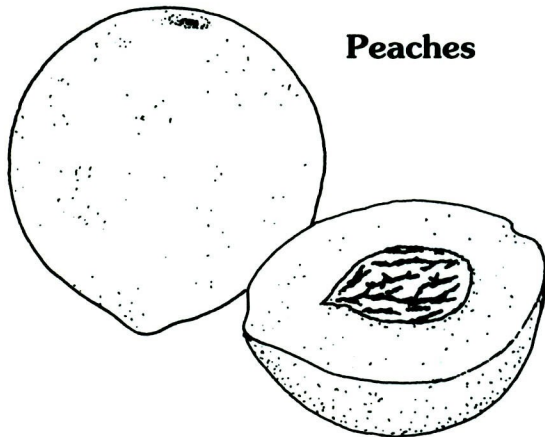
FRUITS



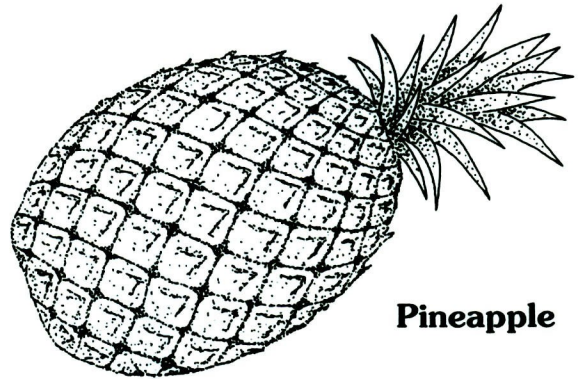
Eggplant



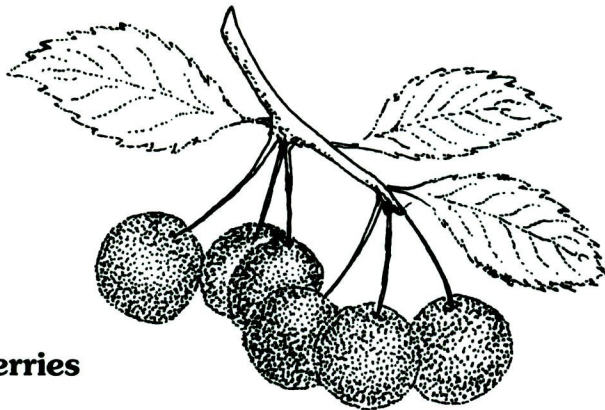
Strawberries



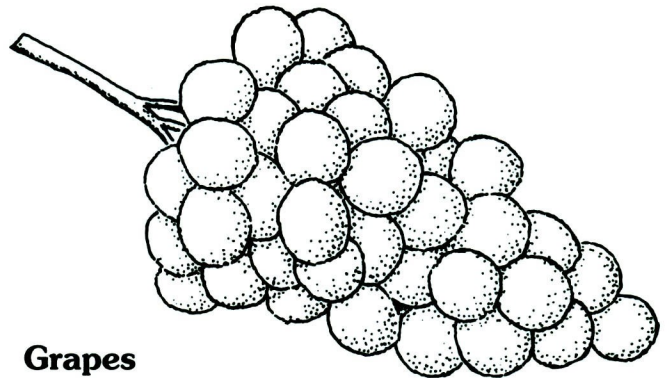
Peaches



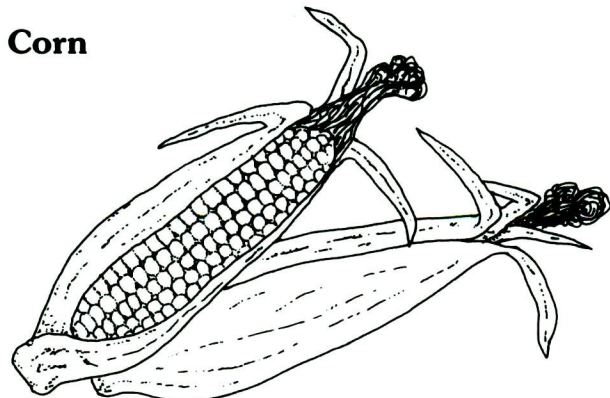
Pineapple



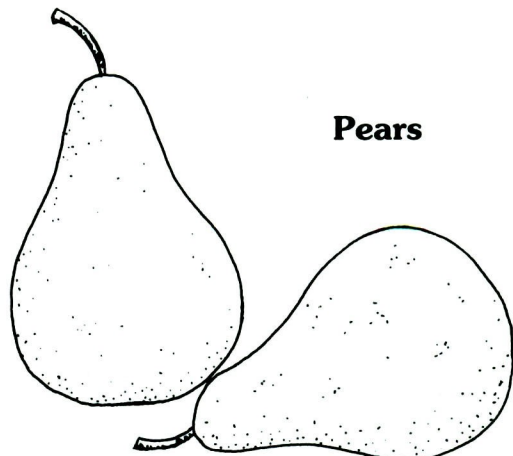
Cherries



Grapes



Corn



Pears

Name _____

Pumpkin Parts

Draw a line from the vocabulary words to the correct part of the pumpkin below.

stem

shell

flesh

side

ribs

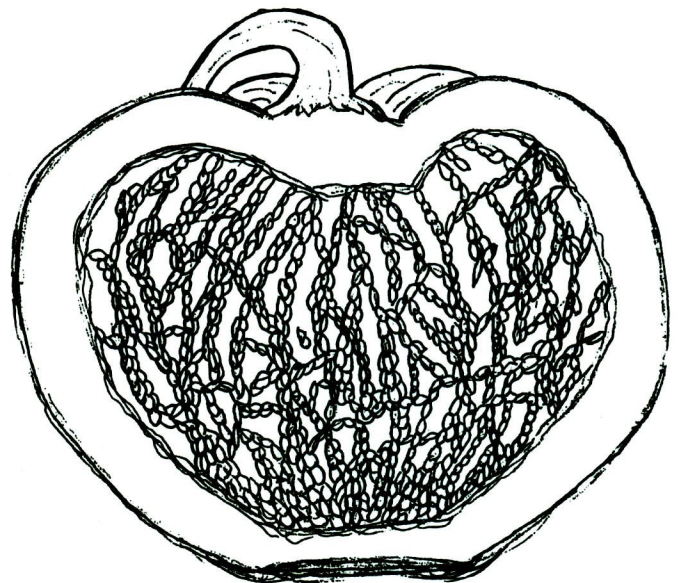
seeds

vine

grooves

top

flower



Name _____

Pumpkin Data Sheet

Use English and/or metric measurements to record the following:

1. Number of grooves = _____
2. Number of ribs = _____
3. Circumference (inches or centimeters around at the biggest part) = _____
4. Diameter (inches or centimeters across) = _____
5. Height = _____
6. Do you think the pumpkin will float? _____
Did it? _____ Why or why not? _____

7. Weight = (pounds or kilograms) _____
8. Number of seeds = _____

