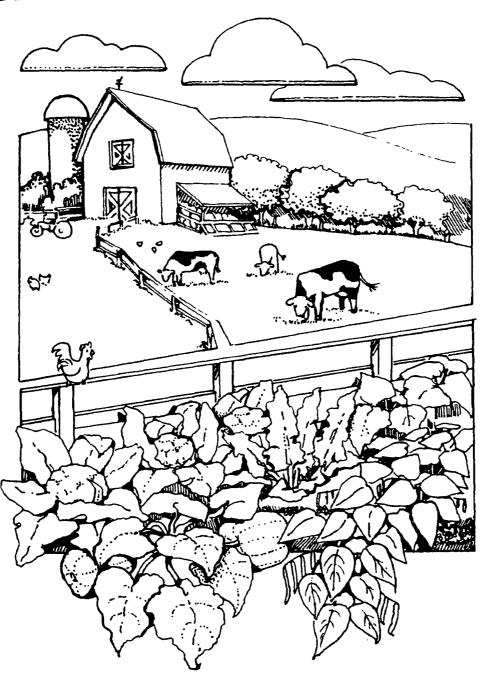
Date 1/8/96 Amount 1484-5 The 1f 0 \$2.75 INV 39688

NUTRI-KIDS VISIT

Goodeater Farm



Student Workbook
Expanded Food and Nutrition Education Program (EFNEP)
4-H 9391 • Revised July 1996



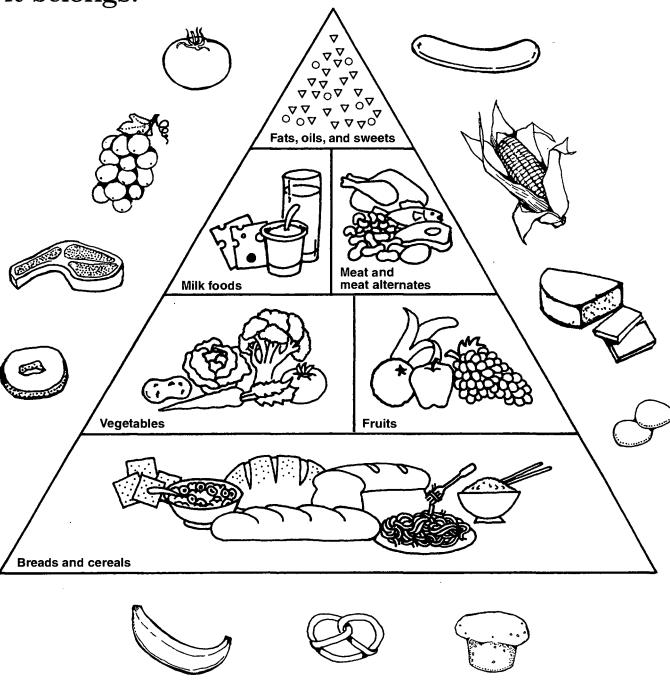
Nutri-Kids Visit Goodeater Farm This is an Oregon 4-H Expanded Foods and Nutrition Education Program (EFNEP) School Enrichment publication. EFNEP is funded by the U.S. Department of Agriculture in cooperation with Oregon State University.

Nutri-Kids Visit Goodeater Farm was prepared by Bonnie A. Lorenz, former EFNEP program assistant; Michael H. Holroyd, Extension agent, Marion County; and Margaret Lewis, Extension agent, Lane County; Oregon State University. The 1996 version was revised by Joy Delgado, graduate student in education; and Maria Souza, graduate student in nutrition and food management; Oregon State University.

Which food group?

a line from the food to the group where

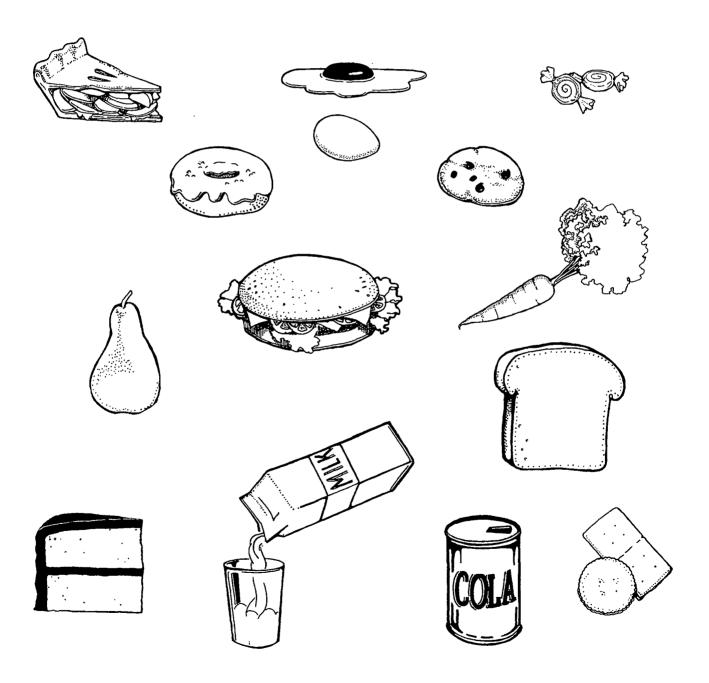
it belongs.



Foods that are best for you



a () around the foods that help you.



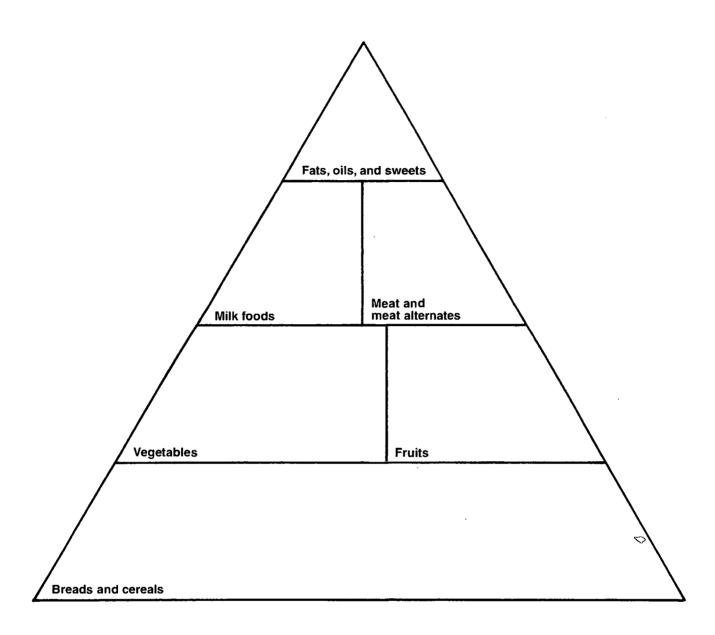
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mail as soon as possible.)

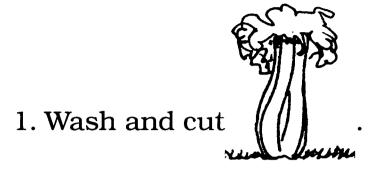
| school. We are beginning nine lessons on foods and nutrition to help children learn where some of the foods we eat are grown. |
|---|
| I hope you share in your child's excitement about these new ideas. This is important information and helpful to your child's health and well-being. We will be preparing food in the classroom on at o'clock. We invite you to join us and help with the food preparation. Please sign the bottom of this page if you can join us, and tell |
| us what day to look forward to your visit. If you have any questions, please |
| contact me in writing or call me at We hope you will |
| be able to join us in this foods and nutrition lesson series. |
| Sincerely, tear off |
| I would like to come help with the food preparation on |
| at o'clock. |
| Student's name |
| Parent or guardian |
| Telephone |

We are happy to share with you a new set of lessons we will be learning in

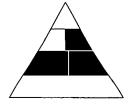
Comments: (If you wish to join us, return this to school with your child or by



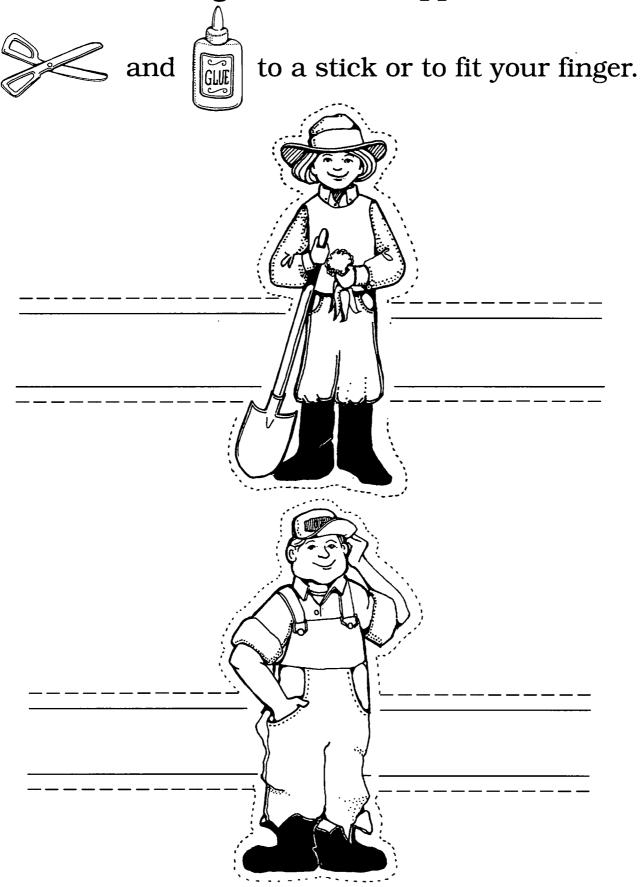
Ants on a Log







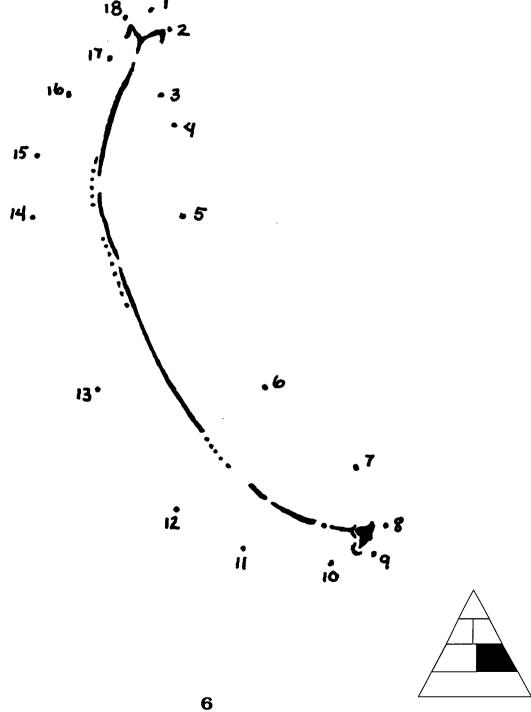
Finger or Stick Puppets



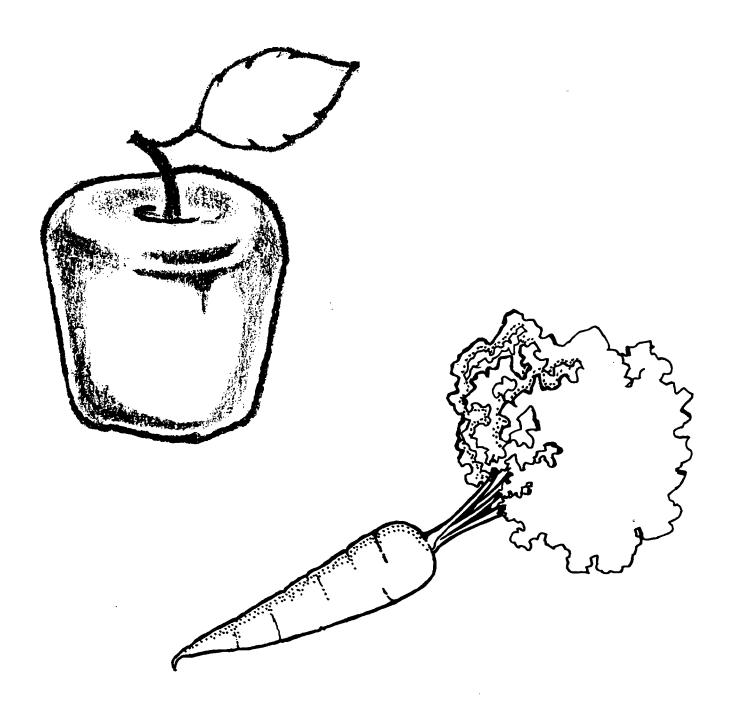
What Food is There?

picture.

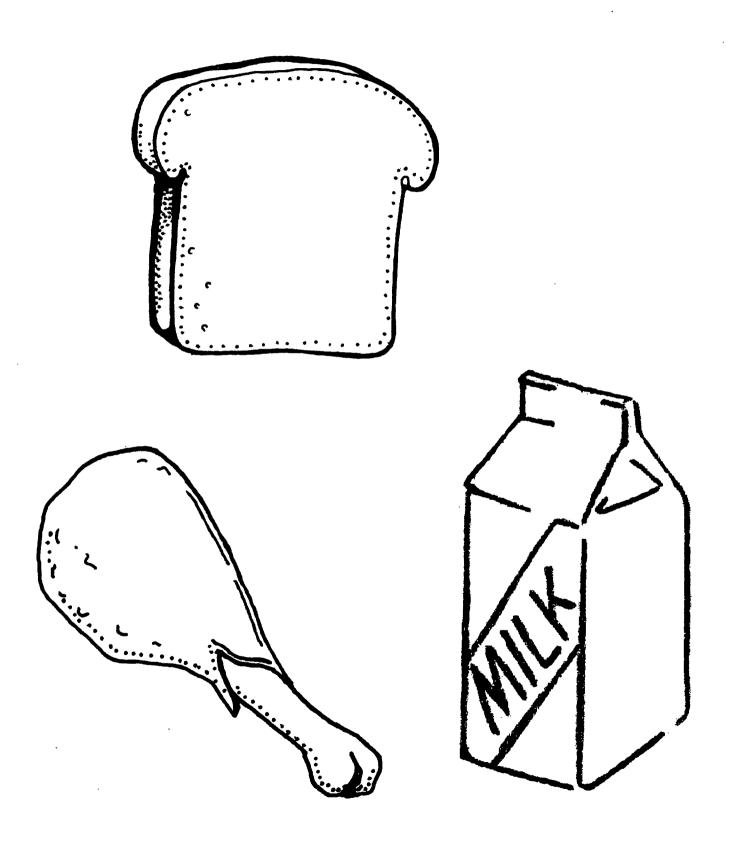
a line connecting the numbers in the



Paper Bag Puppets



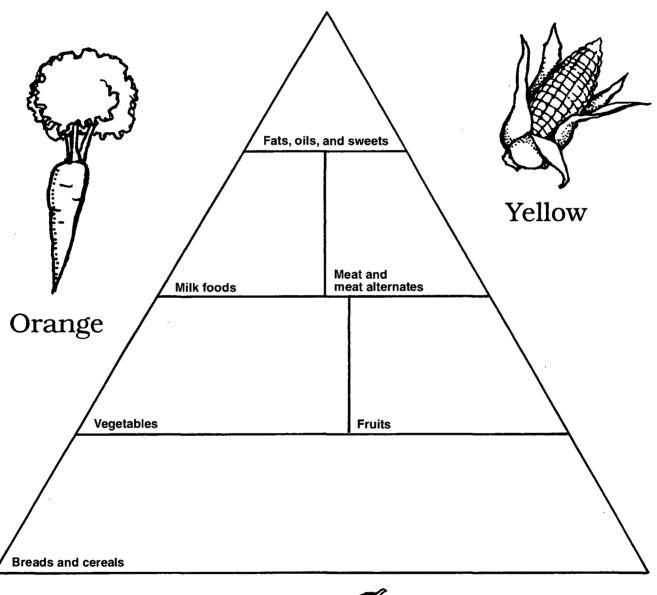
Paper Bag Puppets



Fruits and Vegetables of Many Colors



each food in the color shown.









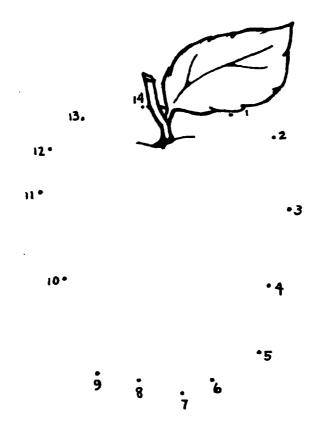
Red

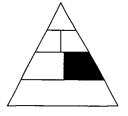
Green

What Fruit Do You See?

picture.

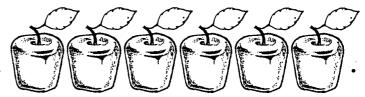
a line connecting the numbers in the





Applesauce

1. Cut, core, and peel



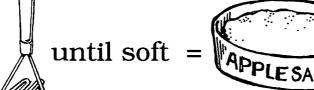
2. Add ¹/₂ cup

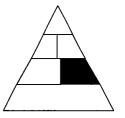


over low heat.

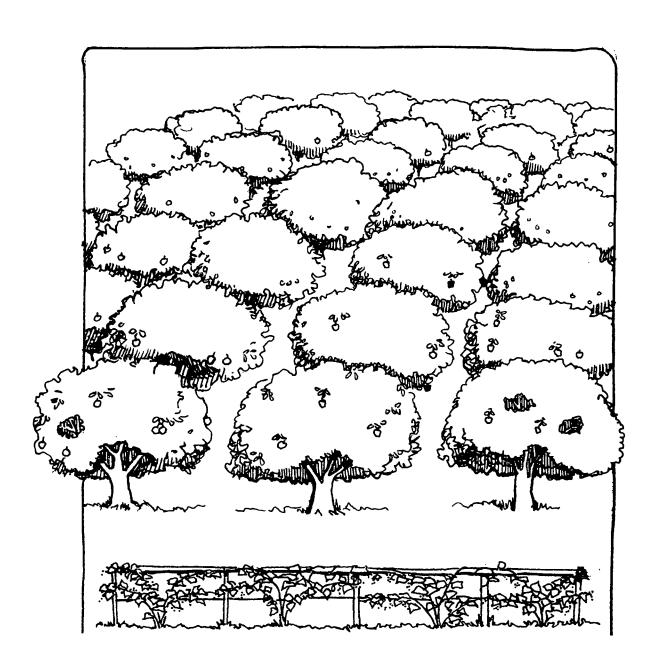
4. Mash

3. Cook





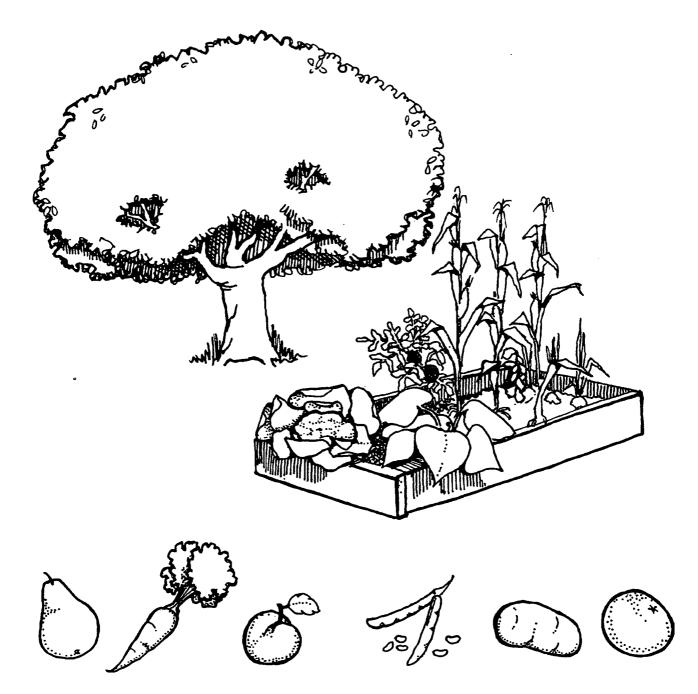
Orchard with Berries in Front



In the Tree, on the Ground, Where can These Foods be Found?

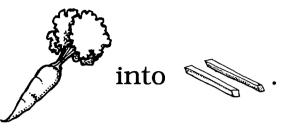
grown.

a line from the food to where it is



Veggie Smiles

1. Wash and cut



2. Wash and slice



into



3. Add 1 cup



and ³/4 cup

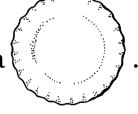


4. Cook



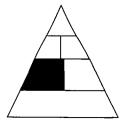
till tender.

5. Put on a

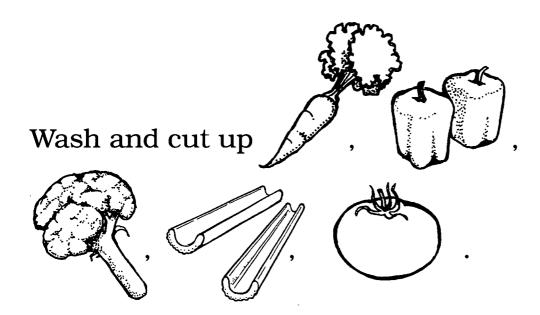


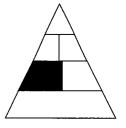
6. Make a



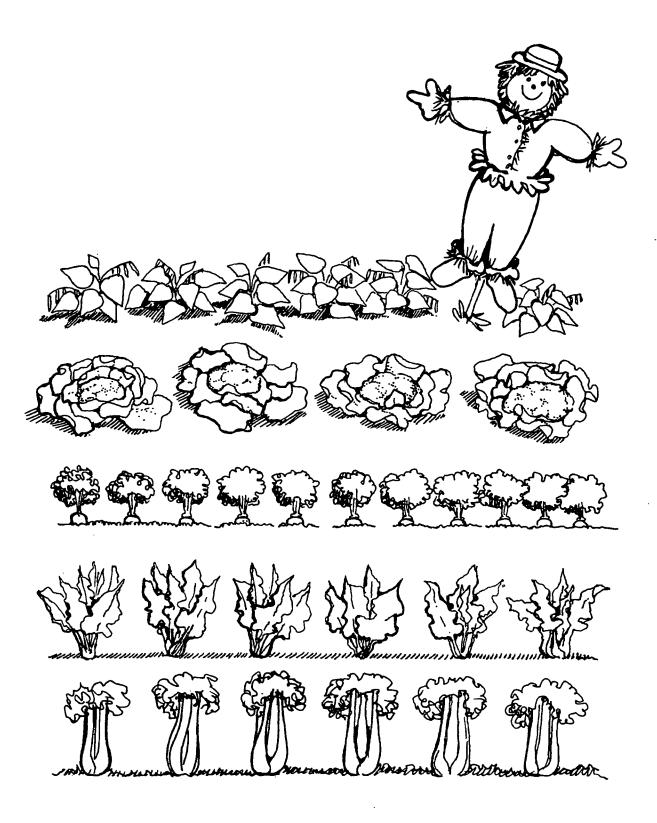


Vegetable Snacks





Garden



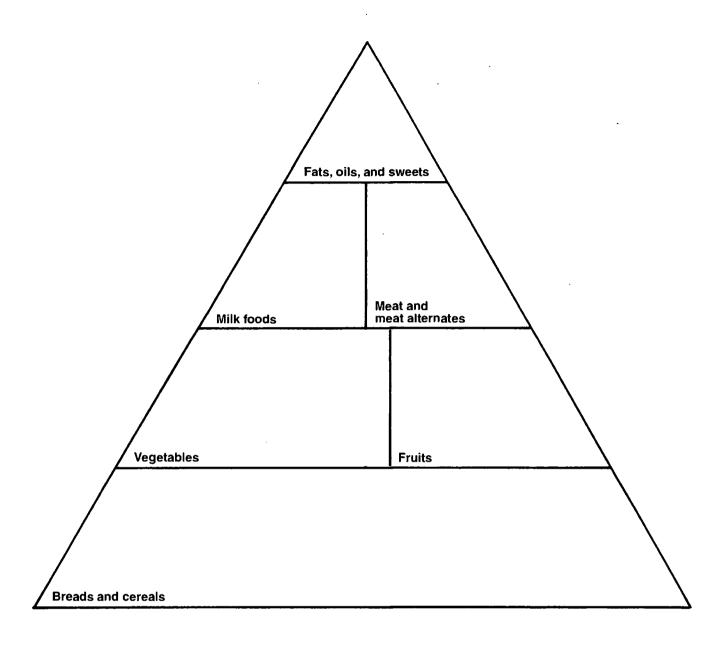
| Name | | | |
|------|--|--|--|
| | | | |

What was in my dinner, and where did it come from?

Dear Parent:

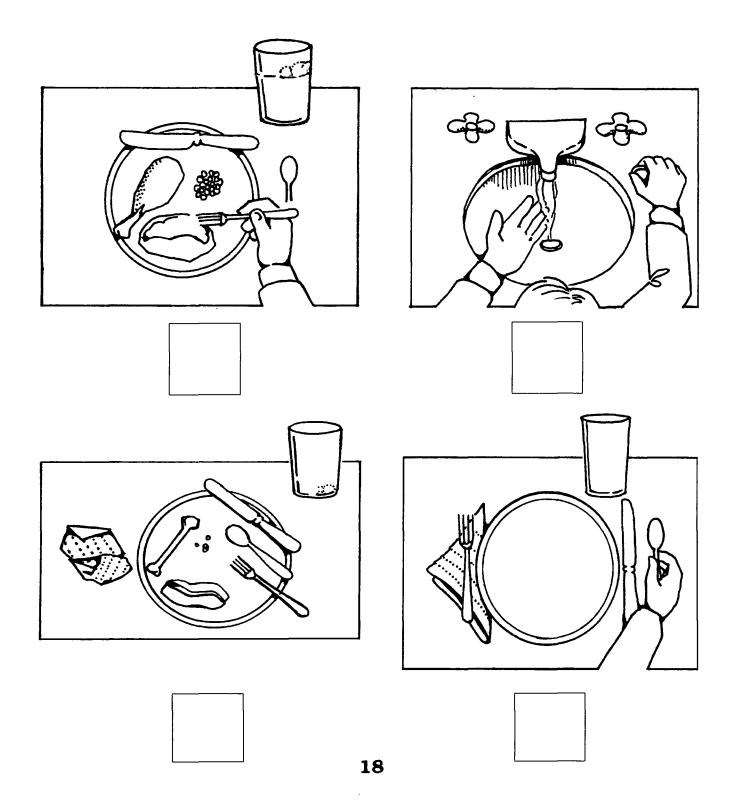
Please help your child write down all foods that were in your dinner and where they come from. Return the paper to school tomorrow.

| From the fruits group | From the meat/meat alternate group |
|-----------------------------------|---|
| | |
| | |
| From the vegetables group | Other foods like butter, margarine, soy sauce, salad dressing, soda pop, and anything else. |
| | |
| From the breads and cereals group | |
| | |
| From the milk group | |
| | |



Getting Ready to Eat

In what order do you do the things below? Write the number in the box: 1, 2, 3, 4.







1 cup [





+ ½ cup



2. Add 1/4 cup



+ ¹/₄ cup



+ 1 Tablespoon

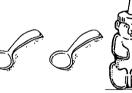


3. In another

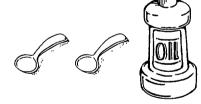


, mix together

2 Tablespoons



+ 2 Tablespoons



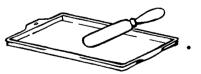
+ 1 Tablespoon



4. Mix







5. Bake

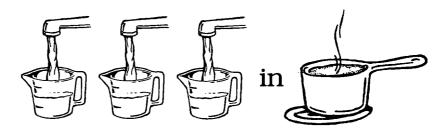


at 375° for 10 minutes.

Cool, break, and eat.



1. Boil 3 cups



2. Add and stir $1\frac{1}{2}$ cups



3. Add ½ cup

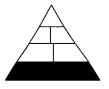




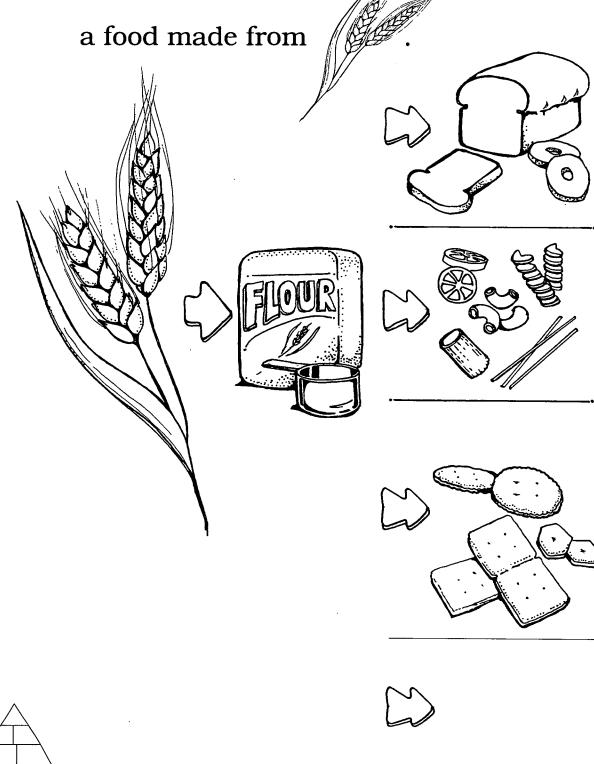
raisins.

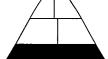
4. Cook 1 minute.

- 5. Take off stove. Let sit 3 minutes.
- 6. Serve and eat.

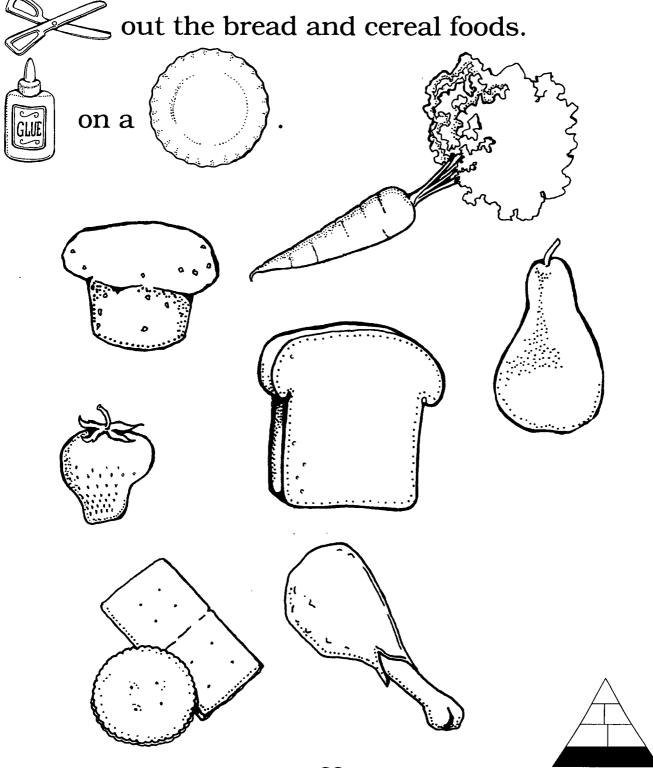


From wheat to food you eat!





Bread and cereal foods













+ 2 teaspoons + ½ teaspoon





2. Mix together in another 1 cup



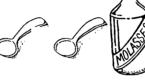








+ 2 Tablespoons





3. Mix = and = together until lumpy.

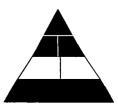




with papers or greased.

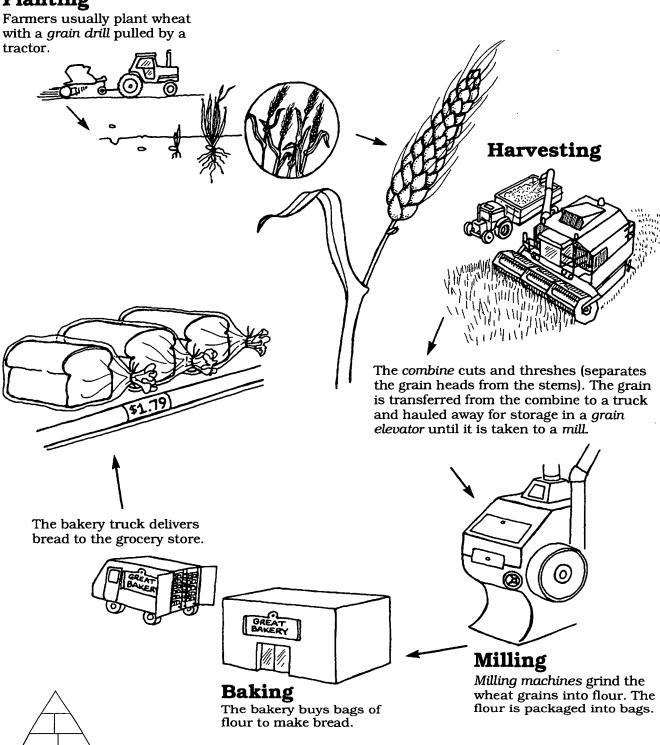


20 minutes at 400°.



How Wheat Becomes Bread

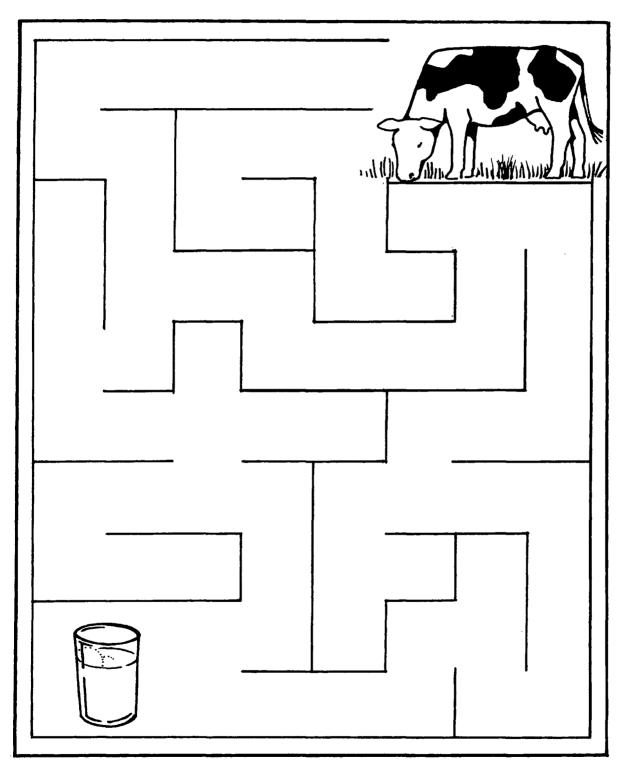
Planting









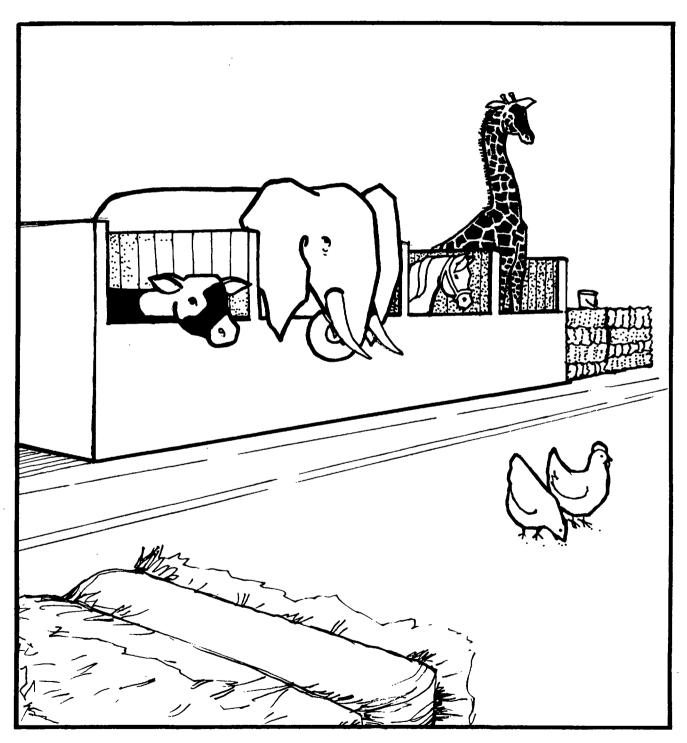




Which animal's milk Name_____ do we drink?

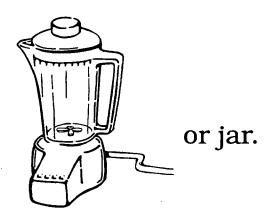


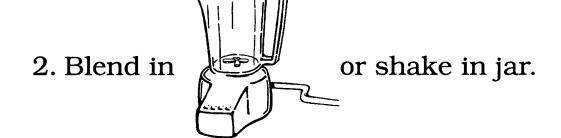
around the cow.

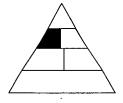


Vanilla Pudding

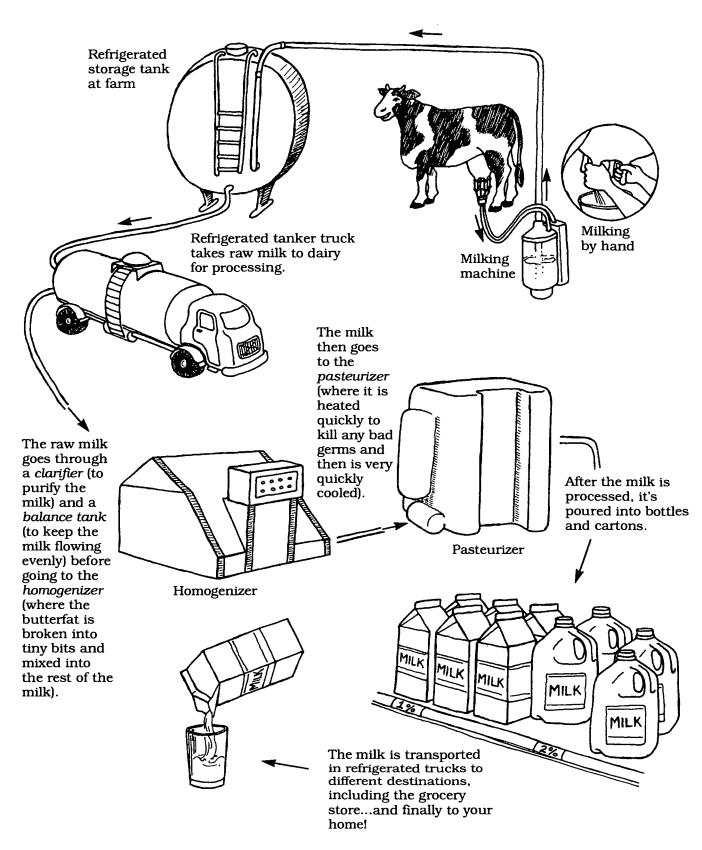








Where Does Milk Come From?



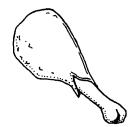
Match the foods

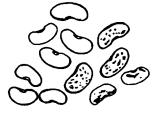
a line from each food to where it came

from.

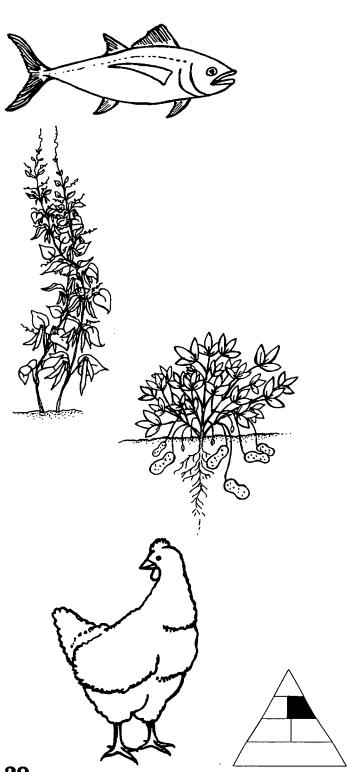




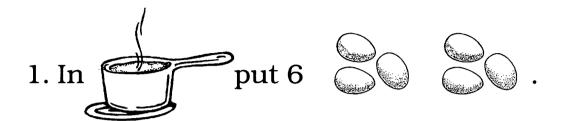


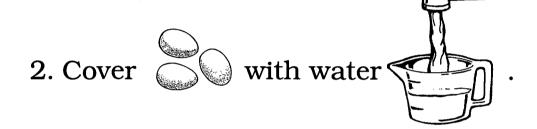




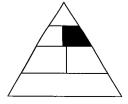


Hard-Cooked Eggs





- 3. Bring to a boil, reduce heat to low.
- 4. Simmer 15 minutes.
- 5. Cool, peel the . Cut in half.



Peanut Butter

1. Put 2 cups peanuts



+ 1 Tablespoon

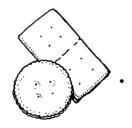


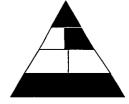
or



2. Grind all PEAND BUTTER

3. Spread on





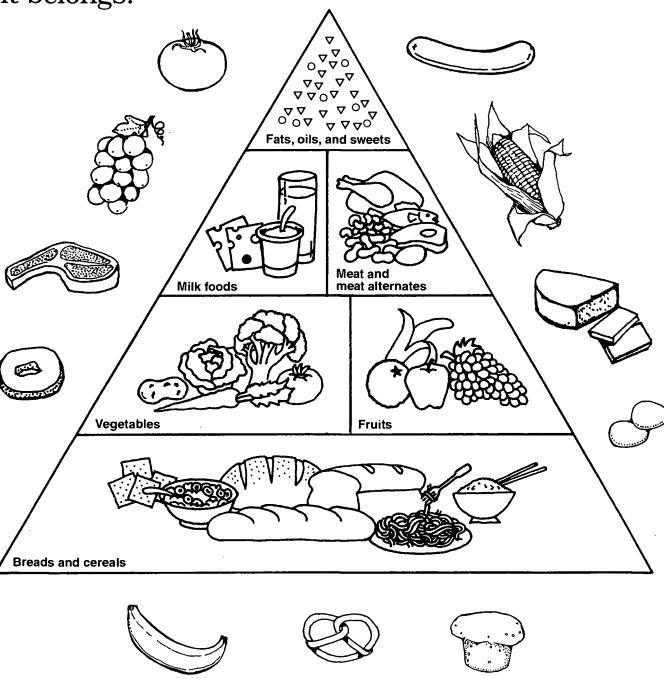
Chickens in the Chicken House



Which food group?

a line from the food to the group where

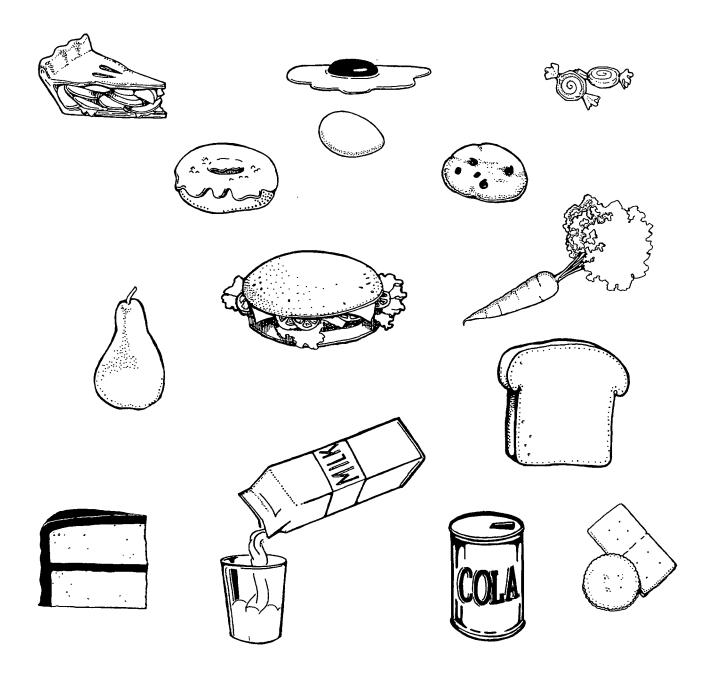
it belongs.



Foods that are best for you



a () around the foods that help you.



Neat Treats to Eat

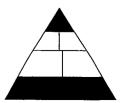
Popcorn

There are two ways to cook popcorn. Use number 1 or number 2:

- 1. **Popper:** Put 1 cup popcorn popcorn popper in popper.
- 2. **Saucepan:** Put ½ cup in covered saucepan.

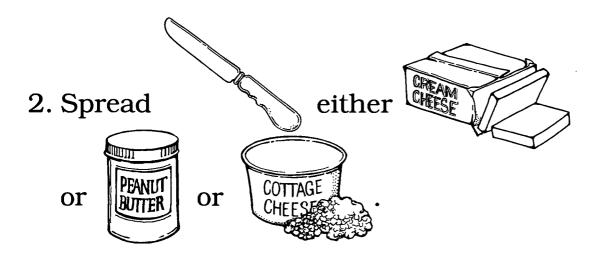
 Add 1 cup popcorn.

Shake pan on stove. Let the corn pop.

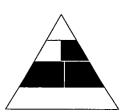


Sandwich Smiles

1. Take 1



3. Add and and make a





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