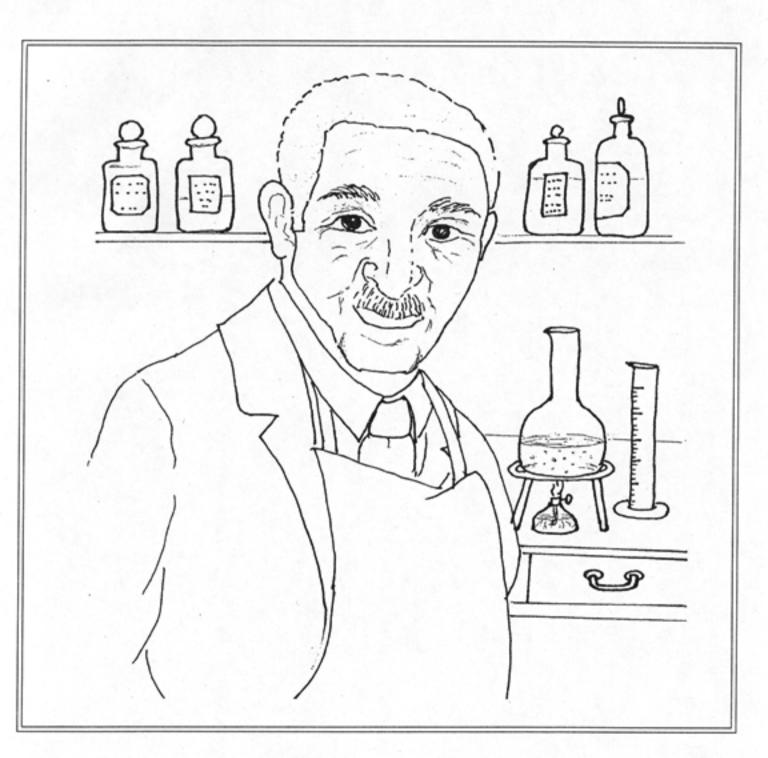
USDA HONORS Dr. George Washington Carver

"It is simply service that measures success."

George Washington Carver

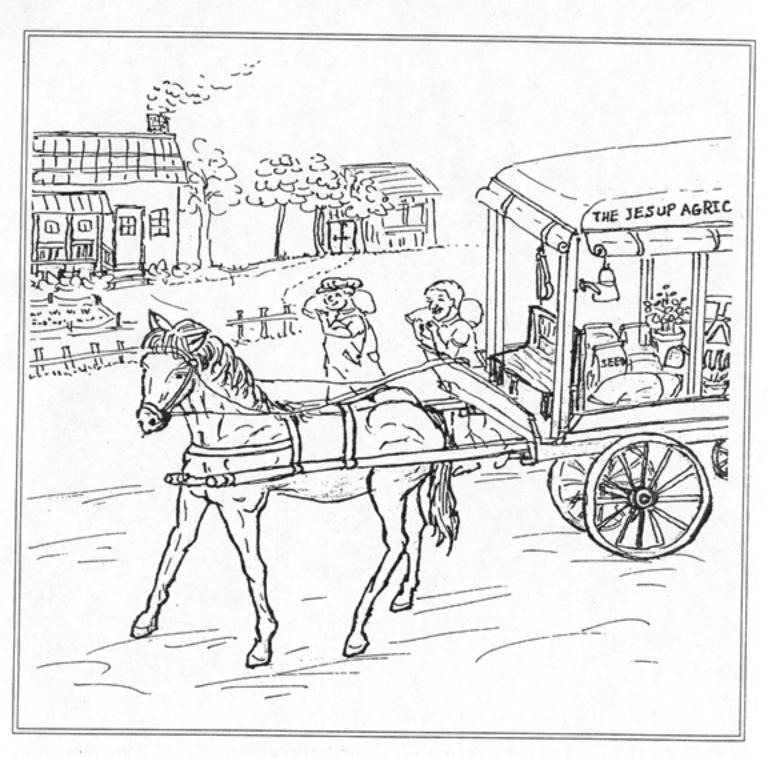


Doctor Carver was not just a scientist and a teacher. He was very religious, artistic, musical, and talented.



Color this picture.

Dr. Carver started an outreach program to help farmers learn a new way to plant the crops and to use better farming tools. Dr. Carver taught farmers to rotate crops such as peanuts, sweet potatoes, and soybeans.



Color this picture.

Dr. Carver always enjoyed flowers. Dr. Carver wore a flower on the lapel of his jacket every day.



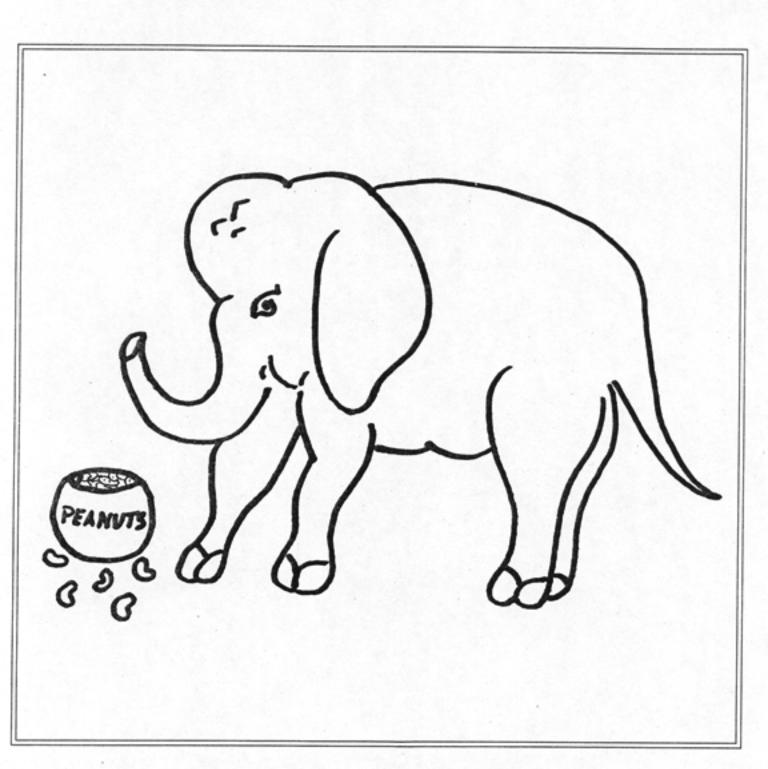
Color this picture.

George Washington Carver loved flowers. He developed new types of Amaryllis.



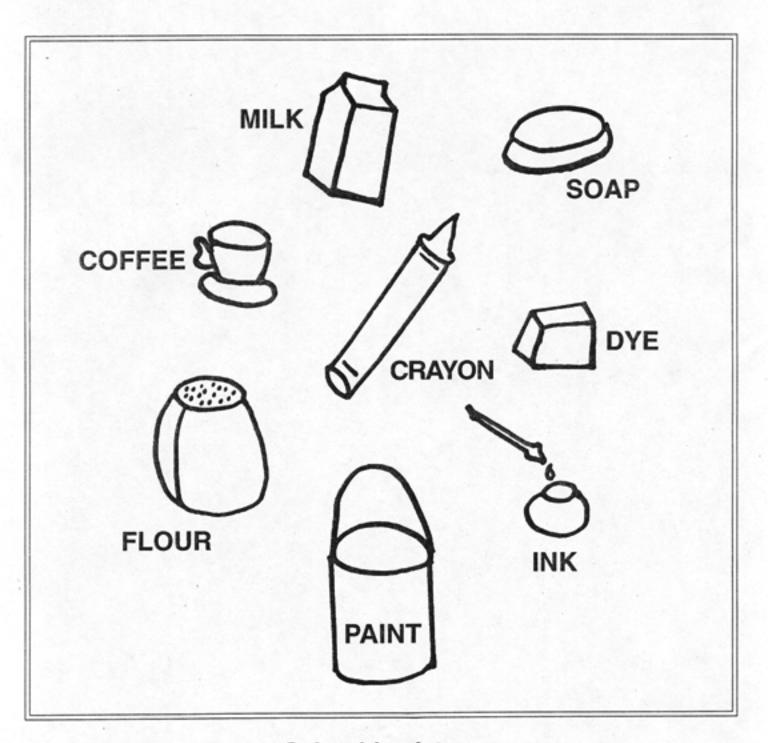
Color this picture.

Elephants love peanuts. George Washington Carver developed over 300 products from peanuts.



Color this picture.

These are some products George Washington Carver developed.



Color this picture.

Find the 12 hidden peanuts in the picture.



Color this picture.

The Peanut Plant: Picture Perfect!

Label the parts of the peanut plant.

Leaf

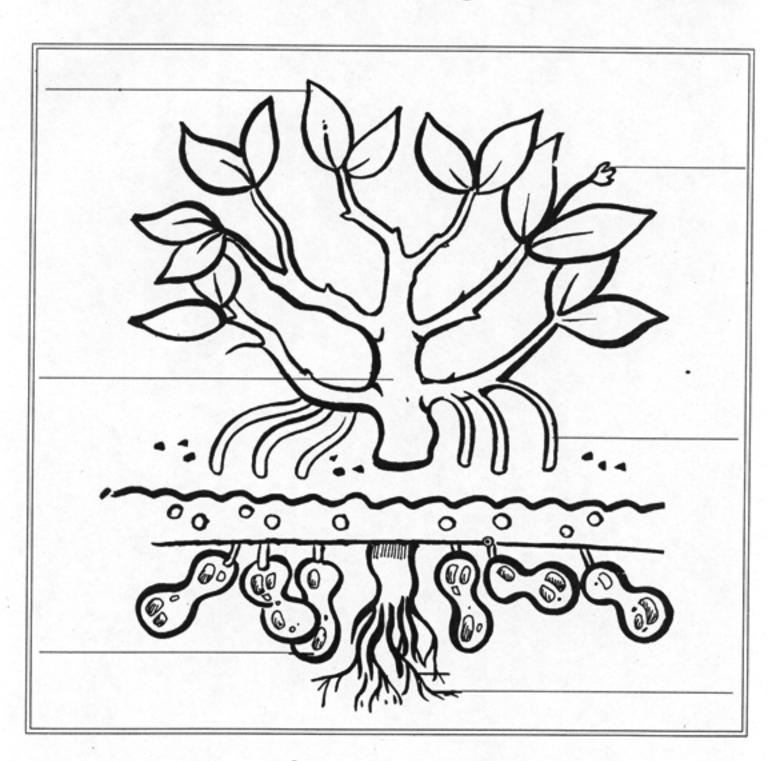
Flower

Root

Peg

Stem

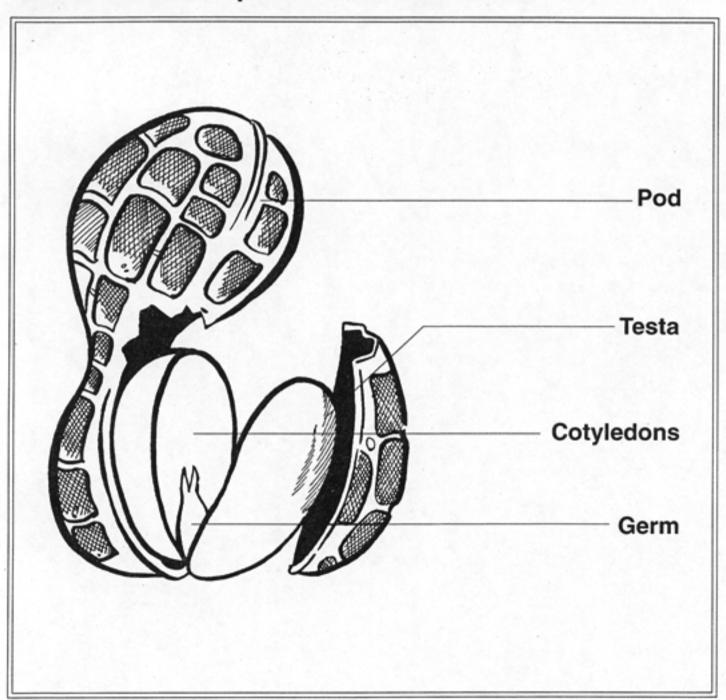
Peanut



Color this picture.

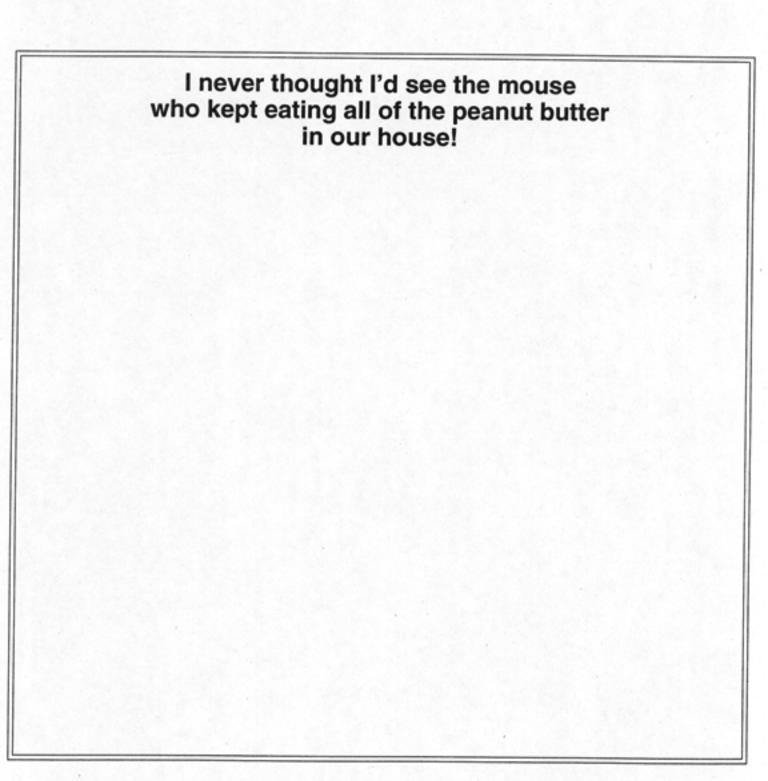
Color, Trace & Learn

The kernel of the peanut is inside the *Pod.* The lobes of the kernels inside the pod are called *Cotyledons*. The thin skin covering the lobes is called the *Testa*. Between the two lobes is a plantlet called the *Germ*.



Color this picture.

Listening for Rhyming Words Circle the rhyming words in the poem.



Draw a picture in the box to illustrate the poem.

Connect the dots from A to Z.



Color this picture.

Where in the U.S. do Peanuts Grow!

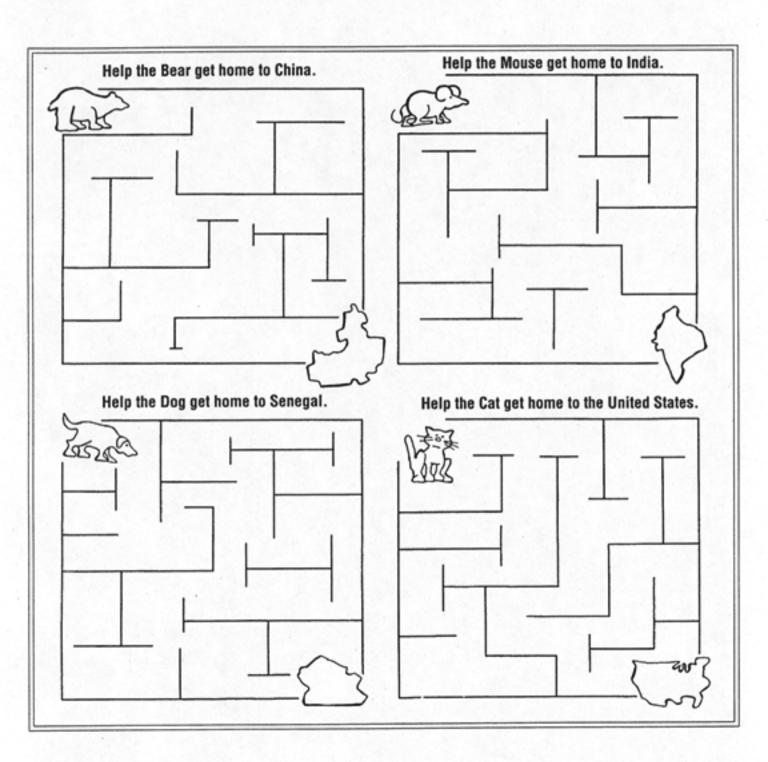
Peanuts grow mainly in nine states. They include: Alabama, Florida, Georgia, New Mexico, North Carolina, Oklahoma, South Carolina, Texas and Virginia.



Color the states that grow peanuts and color the state that you live in.

Social Studies & Geography Activity Sheet

Where in the World do Peanuts Grow! Besides the United States, peanuts grow in these countries: China, India and Senegal.



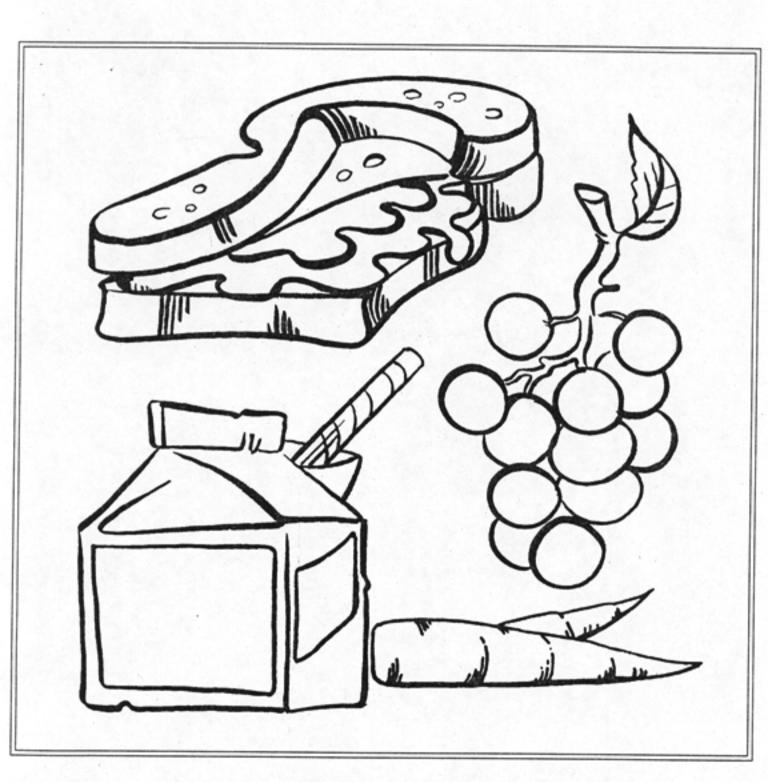
Peanut Butter is Good for You!

Rudy the rabbit and his teacher are going to make peanut butter.



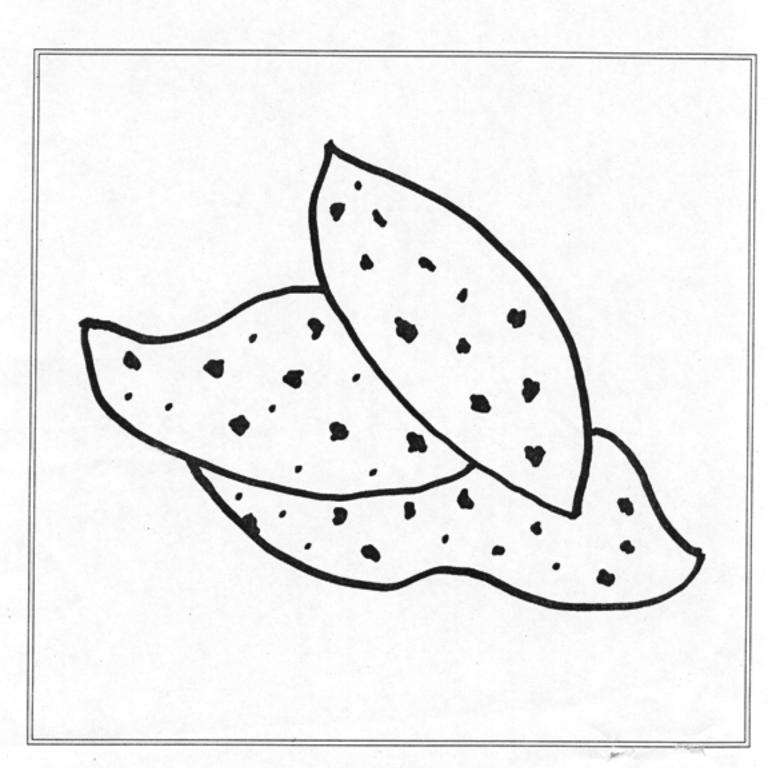
I Can Make a Healthy Meal!

Name the foods below.



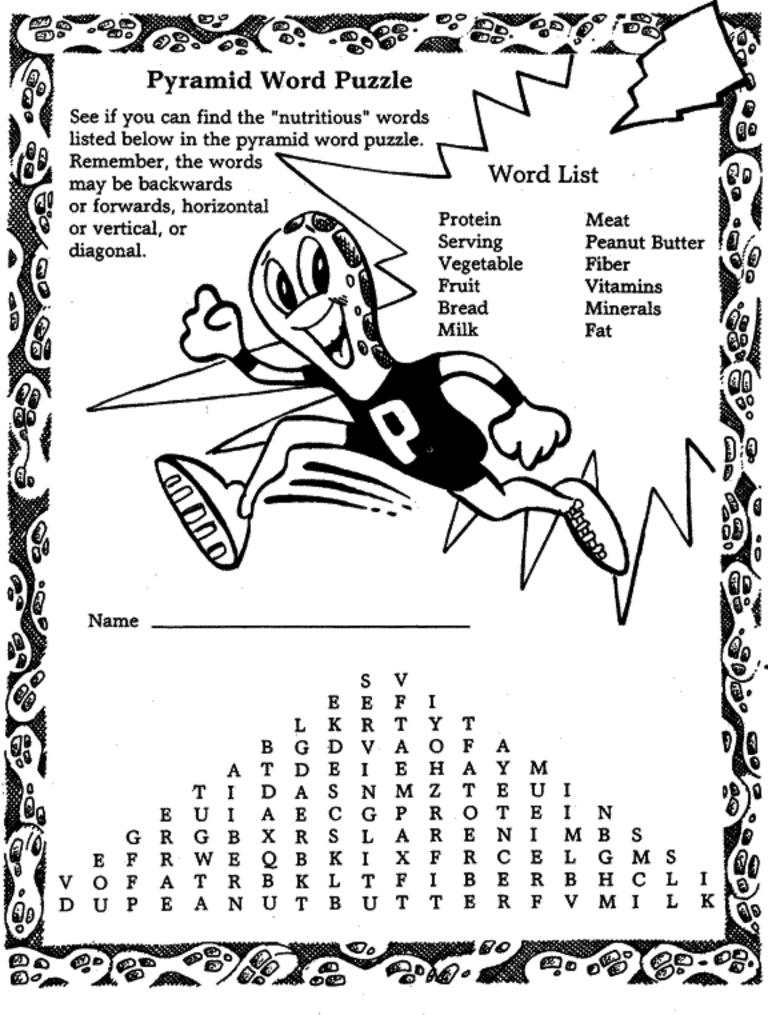
Color the different foods.

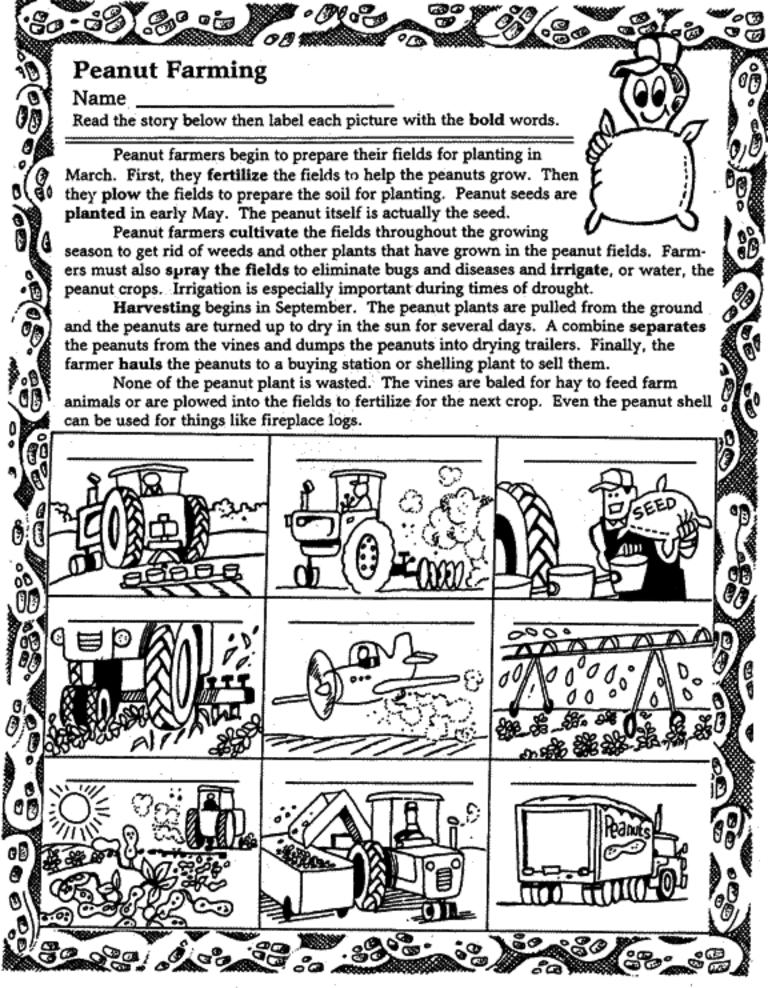
George Washington Carver developed over 100 uses for sweet potatoes.



Color this picture.

Name . Write the sum or difference of each of the equations below and cross off each answer in the peanut butter sandwich. The number that remains is the answer to the riddle. Riddle By the time the average student graduates from high school, he or she will have eaten how many peanut butter and jelly sandwiches? Answer: 123 + 134 = ____ 495 + 269 = ____ 935 + 204 = ____ 843 + 209 = ___ 620 + 210 = ____ 849 + 293 = ____ 703 + 693 = ____ 493 + 307 = ____ 199 + 306 = ____ 429 + 935 = ____ 103 + 397 = ___ 253 + 420 = ___ 294 + 829 = ____ 938 + 194 = ____ 947 + 946 = ____ 120 + 506 = ____ 205 + 395 = 894 + 941 = 936 + 894 = 935 + 959 = 960 - 854 = 120 - 104 = 704 - 642 = 943 - 206 = 492 - 205 = ____ 732 - 641 = ___ 832 - 528 = ___ 830 - 372 = ___ 730 - 492 = ____ 820 - 302 = ___ 937 - 293 = 610 - 290 = 956 - 592 = 647 - 291 = 650 - 458 = 938 - 391 = 839 - 693 = 739 - 620 = 201 - 165 = 932 - 720 = 737 320 212 0 1,142 1,396 644 356 1.894 304 1,364 1.123 62 764 106 36 1.893 500 16 1,139 192 119 257 287 458 1,835 518 1,132 673 146 91 1,052 626 830 547 364 800 1.500 €00 505 1,830 238





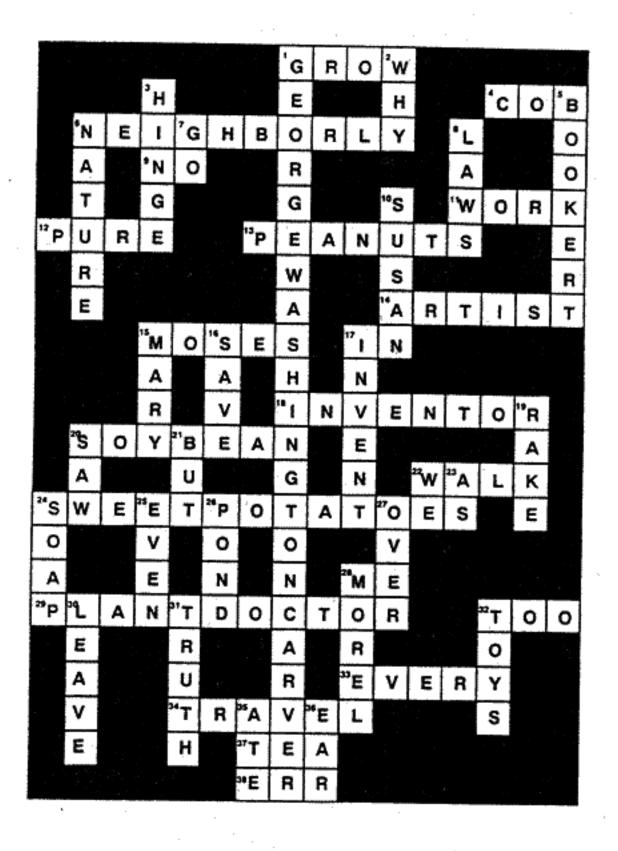
George Washington Carver Crossword Puzzle

| ACROSS: |
|---|
| George Washington Carver helped plants |
| George Washington Carver helped plants Missouri pioneers enjoyed eating corn on the |
| 6. To help your neighbor is a thing to do. |
| 9. Many people said to George Washington Carver, but he did not let this stop him. |
| 11. George Washington Carver had to hard to achieve success. |
| 12. If something is clean and unpolluted it is |
| 12. If something is clean and unpolluted, it is |
| 14. Before Carver decided to study plant science, he wanted to be an |
| 15. George's white foster father was named Carver. |
| 17. The opposite of out. |
| 18. Carver was famous for heing a great |
| 18. Carver was famous for being a great of uses for peanuts, soybeans and sweet potatoes 20. Name a plant Carver discovered more than 100 uses for. |
| 22. When George was about 12 years old he had to |
| 22. When George was about 12 years old, he had to 8 miles to school in Neosho, Missou |
| 24. George Washington Carver also invented ways to use the |
| 29 When he was a little how Conversion on good with plants his anishbase and action |
| 29. When he was a little boy, Carver was so good with plants his neighbors called him the |
| 32. Sounds like two, but means "also". |
| |
| 33. Dr. Carver believed that person can achieve success. |
| 34. In order to get an education, Carver had to through Missouri, Kansas, and Iowa. |
| 37. When he was an old man, Carver liked to make from various weeds, to drink for his health. |
| |
| 38. An old-fashioned word meaning "to make a mistake". |
| |
| DOWN: |
| The name of a great scientist, teacher, artist and inventor. |
| When he was a boy, Carver often asked this question. |
| 3. Something used to hang a door. |
| 5 |
| 6. George Washington Carver loved to learn about |
| 7. The opposite of stop. |
| 8. When Carver was born, people had passed that declared slavery was legal. |
| 10 Capyer was Google white feater method and the wife of the |
| 10 Carver was George's white foster mother, and the wife of 15 across. |
| 15 Carver was the name of George's mother, who was kidnapped by slave raiders. |
| 16. Carver was very frugal, he liked to his money. |
| 17. Carver did this when he thought up 300 ways to use the peanut. |
| 19. George helped with chores. One of the chores may have been to leaves |
| 20. Carver some scary things when bushwhackers came to the farm. |
| 21. Carver started with nothing, he never quit trying. |
| 22. the people |
| 23. Similar to. |
| 24. Susan Carver made lye from water and wood ashes. She used the lye to make |
| 25. The opposite of odd. |
| 26. A small body of water. An example is the on the Carver Nature Trail at George |
| Washington Carver National Monument. |
| 27. The opposite of under. |
| 28. A kind of mushroom found in the spring. Carver probably saw these growing in the woods. |
| 30. Carver had to home in order to get an education |
| 31. Carver believed his work was a search for |
| 32. Carver was poor as a boy. He did not have many to play with. |
| 35. Carver food like anyone else. |
| 36. To "lend an means to listen. |
| |

Crossword Puzzle

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Answers to the Crossword Puzzle.



Word Search

Circle these words relating to Dr. Carver and his life. See how many you can find! The words can be horizontal, vertical, or diagonal, in any direction, including backwards.

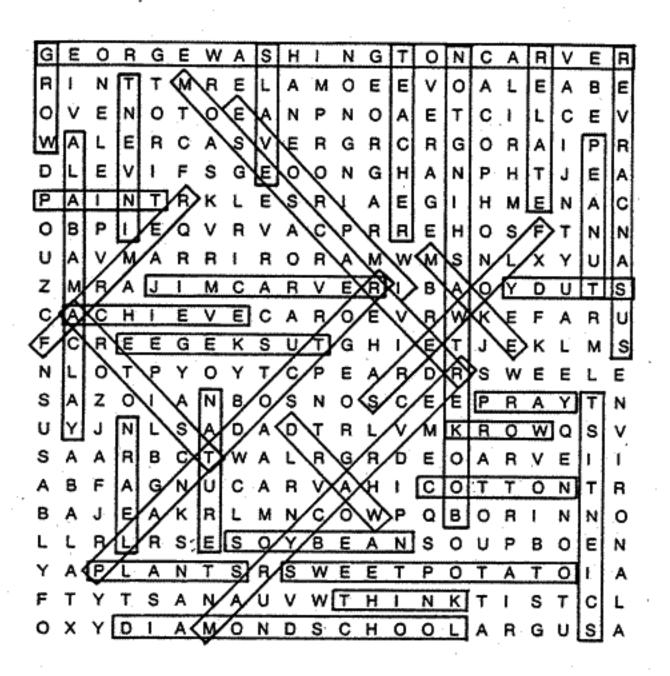
peanut sweet potato Alabama clay flowers slave artist Mary Carver Moses Carver Diamond School learn
plant doctor
improve
paint
study
achieve
invent
pray
George Washington Carver

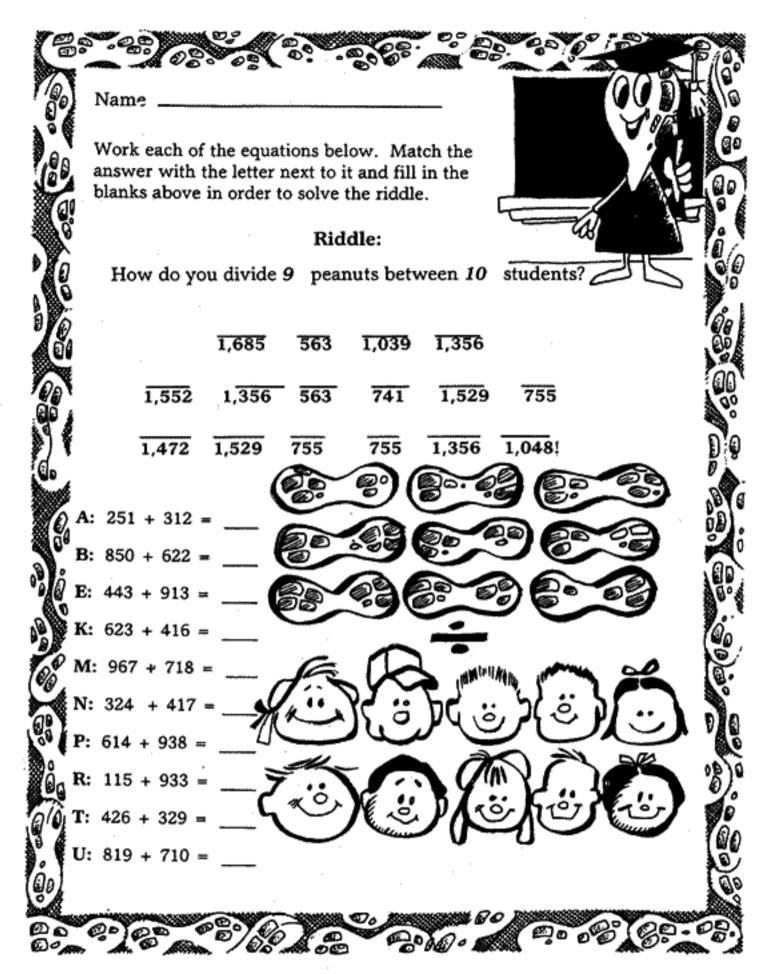
soybean
cotton
plants
work
scientist
teacher
Jim Carver
Susan Carver
Booker T. Washington

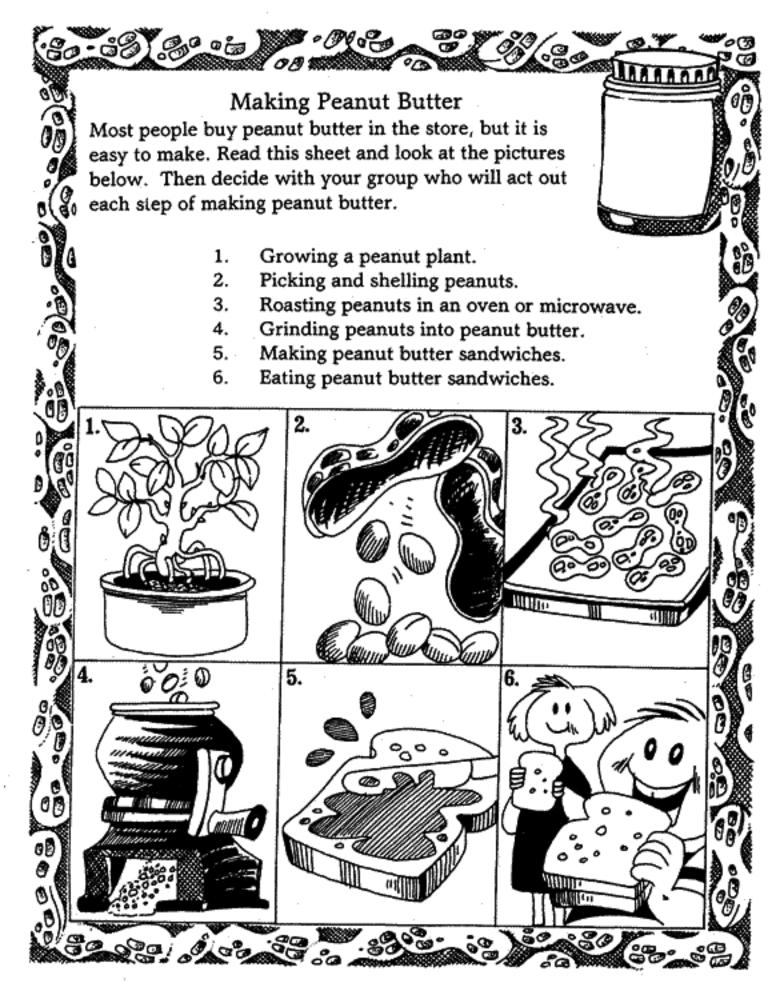
nature grow farmers draw relate make think Tuskegee

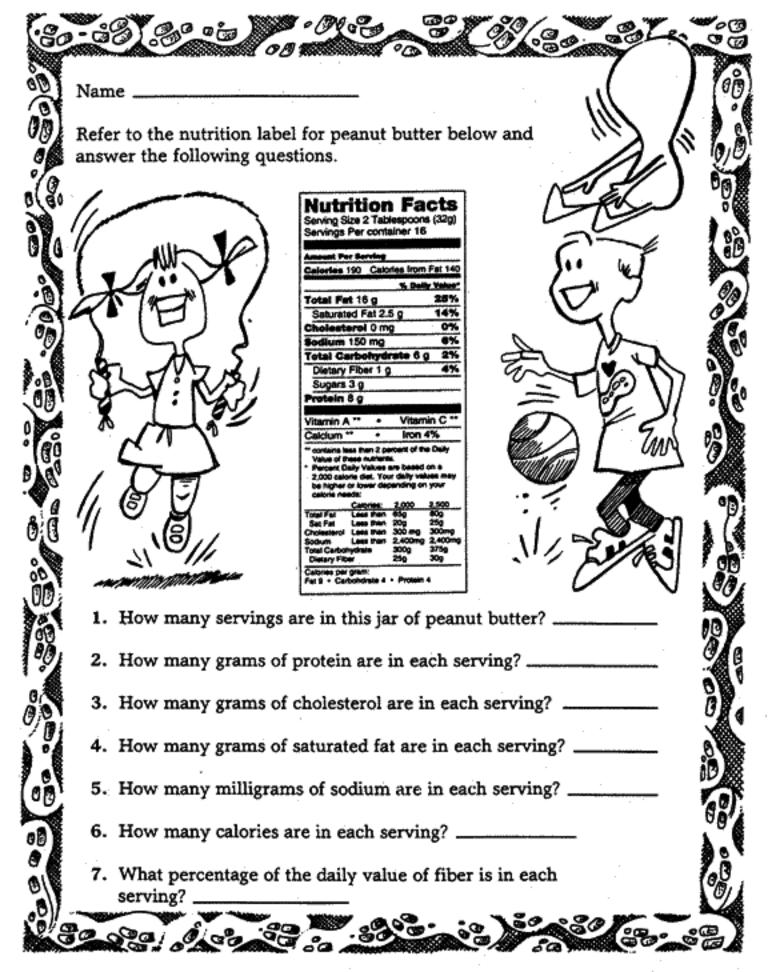
0 Ν 0 DSCHOOLARG

Answers to the Word Search.



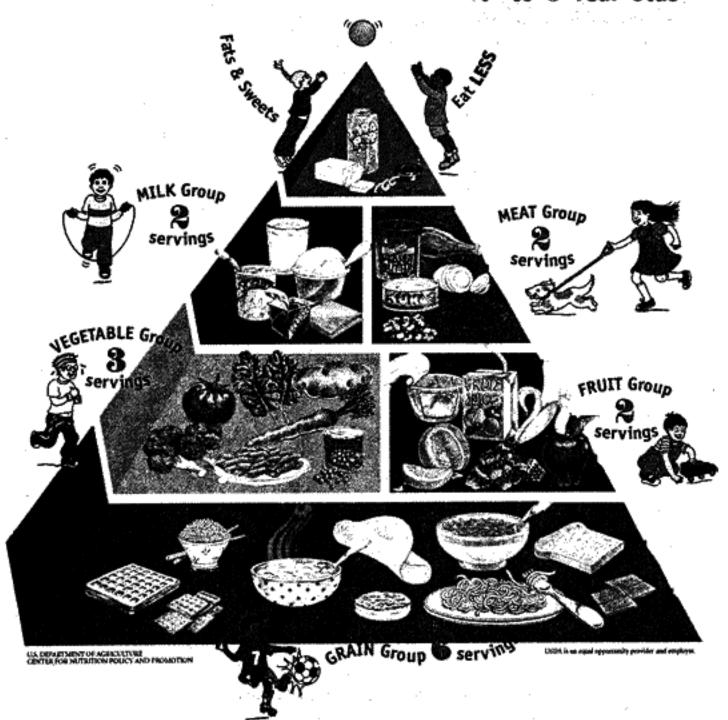






FODD Gride PYR for Young Children

A Daily Guide for 2- to 6-Year-Olds



Peanut Bingo

Randomly write the numbers 1 through 34 in the boxes below. Students may win by getting 5 numbers up and down or 7 numbers across.

| P | E | A | Z | U | T | Reinst | , |
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Use peanuts as markers when it is time to play. Good luck!