



URI Fresh Fruit and Vegetable (FFVP) Nutrition Curriculum Fruit and Vegetable Jeopardy Game Grades K-2 Directions, Questions and Answers

Teachers: You can access the Fruit and Vegetable Jeopardy games for Grades K–2 in English or Spanish on our website at web.uri.edu/snaped under **Education and Resources** → **Curriculums** → **Fresh Fruit and Vegetable Nutrition Curriculum** → **FFVP Jeopardy Game Grades K–2** or directly at:

- [English Version](#)
- [Spanish Version](#)

The games can be used after all the Fresh Fruit and Vegetable nutrition curriculum lessons have been taught.

Directions

1. Divide the class into 1–5 teams. (Five teams is the maximum number allowed.)
2. Select **Play Now**.
3. Select the number of teams.
4. Select **No** for buzzer mode (this is not available).
5. Select one fruit or veggie icon to represent each team. The icons will be highlighted in yellow when selected.
6. Select **Start Game** and the game board will appear.
7. Give each team a turn to select a category and question, then answer it.
 - If correct, click the green checkmark to add the amount to their team's total.
 - If incorrect, click the red X to deduct the amount.
 - You can also reveal the answer without affecting scores by clicking the yellow **Skip/See Answer** tab.
 - The game will not continue until someone answers or you click **Skip/See Answer**.
8. End the game once all questions are answered, or skip to **Final Factile** (Final Jeopardy) from the left-side tab. The winner is the team with the most money.

Categories & Questions

Fruits:

100 - Name a red fruit that is good for your heart.

Answer: apple, cherry, watermelon, strawberry, red grapes, raspberries, etc.

200 - Name a blue or purple fruit that helps your brain.

Answer: blueberries, blackberries, purple grapes, raisins, plum, etc.

300 - Name a fruit you have to peel before you can eat it.

Answer: banana, orange, grapefruit, kiwi, mango, pineapple, cantaloupe or honeydew melon

400 - Name a fruit that has a pit, core or center that you cannot eat.

Answer: apple, pear, peach, plum, mango, pineapple or nectarine

500 - Name a fruit that helps your tummy.

Answer: green fruits – green apples, green grapes, green pears, honeydew melon, kiwi, etc.

Vegetables:

100 - Name the orange vegetable that we carve on Halloween that is good for your eyes.

Answer: pumpkin

200 - Name a vegetable that looks like a little tree and helps your tummy.

Answer: broccoli

300 - In the summer, we eat the yellow kernels of this vegetable from an “ear.”

Answer: corn

400 - Some people think this is a fruit, while others call it a vegetable.

Answer: tomato

500 - Name a vegetable that is good for your muscles.

Answer: White, tan or brown veggies – potato, mushroom, cauliflower, onions, garlic, etc.

MyPlate:

100 - Which food group contains apples, bananas, and watermelon?

Answer: fruit

200 - Which food group contains carrots, green beans and corn?

Answer: vegetables

300 - Which food group contains milk, cheese and yogurt?

Answer: dairy

400 - Which food group contains bread, pasta, cereal and rice?

Answer: grains

500 - Which food group contains beef, chicken, fish, eggs and beans?

Answer: protein

Colors:

100 - Name a yellow or orange fruit or vegetable that is good for your eyes.

Answer: carrots, sweet potatoes, orange, pineapple, butternut squash, cantaloupe, etc.

200 - What color fruits and vegetables help keep your heart strong?

Answer: red

300 - What part of your body do green fruits and vegetables help?

Answer: tummy

400 - What part of your body do blueberries, plums, raisins and eggplant help?

Answer: brain

500 - What part of your body do potatoes, mushrooms and cauliflower help?

Answer: Brown, tan and white fruits and veggies help to keep your muscles strong.

Growing:

100 - Where are some places fruits and vegetables grow?

Answer: farms and gardens

200 - Name one fruit that grows on a tree.

Answer: apples, peaches, plums, bananas, mangoes, oranges, pears or coconut

300 - Name one vegetable that grows under the ground.

Answer: potatoes, carrots, radishes, beets, turnips

400 - Name a fruit that grows in a bunch.

Answer: grapes or bananas

500 - Name a fruit or vegetable that grows on a vine.

Answer: grapes, tomatoes, cucumbers, peas, string beans, watermelon, pumpkins, etc.

Fruit and Veggie Favorites:

100 - What fruit or vegetable can you have for a healthy snack?

Answer: any healthy fruit or veggie

200 - Name one fruit and one veggie that tastes great in a smoothie.

Answer: bananas, strawberries, blueberries, pineapple, spinach, kale, peaches, oranges, etc.

300 - What are three vegetables that taste great on pizza?

Answer: tomatoes, mushrooms, peppers, onions, spinach, broccoli, zucchini, etc.

400 - Name a fruit that has sections.

Answer: orange, tangerine, clementine, grapefruit, lemon, or lime

500 - What is the only fruit that has seeds on the outside?

Answer: strawberry

Final Factile (Final Jeopardy)

How does Final Factile (Final Jeopardy) work? Once the students have answered all of the questions on the Jeopardy board, or you have opted to skip to Final Factile by clicking on the tab on the left side of the screen, the Final Factile screen will appear. You have the option to skip wagers by using the red tab.

If you choose to have teams wager money, you will need to:

1. Enter dollar amounts by clicking on the blue boxes. Teams can wager some or all of their money. If a team answers the question correctly, they will gain the amount that they wagered. If a team answers the question incorrectly, they will lose the amount that they wagered. Teams must enter a wager amount less than or equal to the amount of money that the team has. Finally, if a team has a negative amount, you must enter "0" for the wager amount or else the game will not continue.

2. Click “Enter Valid Wagers”
3. Click “Play Now.”
4. The Final Factile question will then appear on the screen and all teams will need to answer it.
5. Click “Continue” to reveal the winner.
6. Click “Show Scores” to view all teams’ scores.

Please note: It is up to the teacher to determine which team(s) answers the Final Factile question correctly. Teams will have to write the answer or answer the question privately before the answer is revealed. (The question and answer is listed below.) When you click the green checkmark or red X, the team icons will disappear. After all teams have answered the question, the answer will appear on the screen.

Final Factile Question:

Why is it important to eat fruits and vegetables?

Final Factile Answer:

Fruits and vegetables help you grow and keep you healthy. Eating different colors is important because they help different parts of your body.

For more information:

If you have any questions about this game or the Fresh Fruit and Vegetable nutrition curriculum, contact Stephanie Carlile, MS, RDN, LDN at scarlile@uri.edu. The curriculum is available at web.uri.edu/snaped under **Education and Resources → Curriculums.**

September 2025