

The OrganWise Guys Garden Kit (Grades 3-5)

Pre-Test Questions

Name: _____

Date: _____

1. What happens during the preparing stage of a garden?
 - a. determine a sunny spot
 - b. harvest the fruits and vegetables
 - b. water the garden

2. Which of the statements about raised bed gardens is TRUE?
 - a. raised bed gardens are less expensive than in-ground gardens
 - b. raised bed gardens require less new soil or compost as in-ground gardens
 - c. raised bed gardens sit on top of the ground

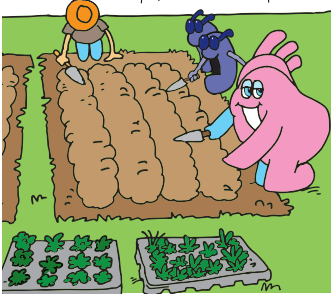
3. Which of the following combinations contains a yellow fruit and a green vegetable?
 - a. grape, carrot
 - b. pineapple, zucchini
 - c. cherry, sweet potato

4. Which of the following combinations contain a red fruit and an orange vegetable?
 - a. lemon, pumpkin
 - b. plum, eggplant
 - c. strawberry, carrot

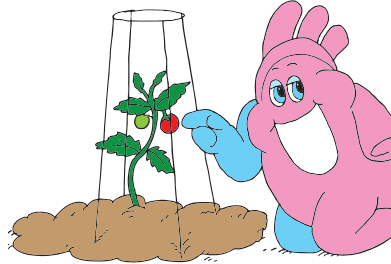
5. True or false? When fruits and vegetables continue to ripen on the vine, they contain less vitamins and phytonutrients?
 - a. true
 - b. false

6. How do tomatoes grow?
 - a. on a vine
 - b. underground
 - c. on a tree

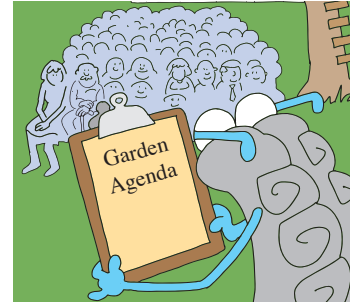
7. What is the first step to starting a community garden?



Plant the garden



Harvest the garden



Hold a community meeting

8. What is the name of the chart that helps us plan a garden?

- a. diagram
- b. planogram
- c. histogram



The OrganWise Guys Garden Kit (Grades 3-5)

Post-Test Questions

Name: _____

Date: _____

1. What happens during the preparing stage of a garden?
 - a. determine a sunny spot
 - b. harvest the fruits and vegetables
 - b. water the garden

2. Which of the statements about raised bed gardens is TRUE?
 - a. raised bed gardens are less expensive than in-ground gardens
 - b. raised bed gardens require less new soil or compost as in-ground gardens
 - c. raised bed gardens sit on top of the ground

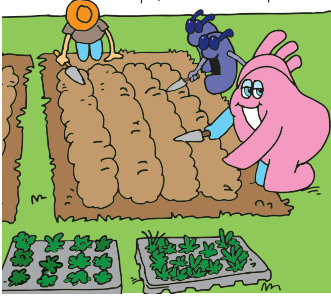
3. Which of the following combinations contains a yellow fruit and a green vegetable?
 - a. grape, carrot
 - b. pineapple, zucchini
 - c. cherry, sweet potato

4. Which of the following combinations contain a red fruit and an orange vegetable?
 - a. lemon, pumpkin
 - b. plum, eggplant
 - c. strawberry, carrot

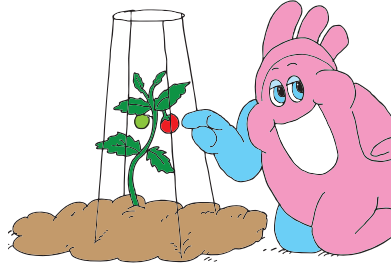
5. True or false? When fruits and vegetables continue to ripen on the vine, they contain less vitamins and phytonutrients?
 - a. true
 - b. false

6. How do tomatoes grow?
 - a. on a vine
 - b. underground
 - c. on a tree

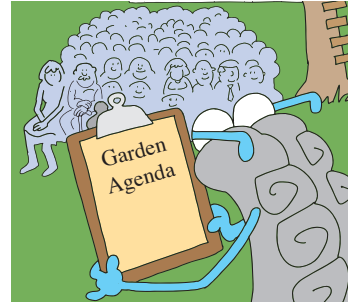
7. What is the first step to starting a community garden?



Plant the garden



Harvest the garden



Hold a community meeting

8. What is the name of the chart that helps us plan a garden?

- a. diagram
- b. planogram
- c. histogram



9. Now that I have finished learning about "organ-ic" gardening I plan to

The OrganWise Guys Garden Kit (Grades 3-5)

Pre-Post Answer Key

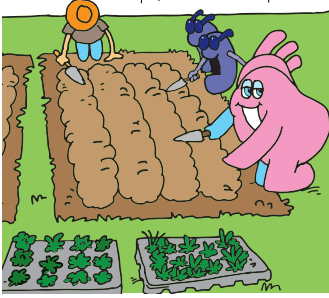
Name: _____

Date: _____

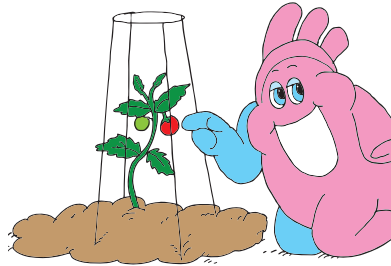
1. What happens during the preparing stage of a garden?
 - a. determine a sunny spot
 - b. harvest the fruits and vegetables
 - b. water the garden
2. Which of the statements about raised bed gardens is TRUE?
 - a. raised bed gardens are less expensive than in ground gardens
 - b. raised bed gardens require less new soil or compost as in ground gardens
 - c. raised bed gardens sit on top of the ground
3. Which of the following combinations contains a yellow fruit and a green vegetable?
 - a. grape, carrot
 - b. pineapple, zucchini
 - c. cherry, sweet potato
4. Which of the following combinations contains a red fruit and an orange vegetable?
 - a. lemon, pumpkin
 - b. plum, eggplant
 - c. strawberry, carrot
5. True or false? When fruits and vegetables continue to ripen on the vine, they contain less vitamins and phytonutrients?
 - a. true
 - b. false
6. How do tomatoes grow?
 - a. on a vine
 - b. underground
 - c. on a tree

(continued on the next page)

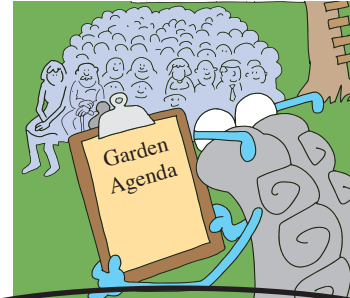
7. What is the first step to starting a community garden?



Plant the garden



Harvest the garden



Hold a community meeting

8. What is the name of the chart that helps us plan a garden?

- a. diagram
- b. planogram
- c. histogram



9. Now that I have finished learning about "organ-ic" gardening I plan to
