

Name \_\_\_\_\_ Date \_\_\_\_\_

# Garden Math

When you're working in the garden, math skills come in handy. Solve the garden math problems below. Then get growing!



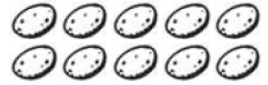
1. Ms. Carson's class started a tomato garden. They planted 6 rows of tomato plants with 7 plants in each row. What is the total number of tomato plants in the garden?

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2. Mr. Hernandez's third graders are planting a garden. They will include 5 rows of plants with 5 plants in each row. All of the plants will be the same distance apart. What shape will this garden be?


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3. The students at Wilson Elementary planted a vegetable garden. They included 5 cucumber plants, 5 tomato plants and 10 potato plants. What fraction of the plants in the garden are cucumber plants?

cucumbers	
tomatoes	
potatoes	

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4. Katie used a tape measure to find out the height of a tomato plant. When the bottom of the plant was lined up with 0, the top of the plant reached the number 2. Look at the picture: Was the plant 2 inches, 2 feet or 2 yards tall?



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5. Brandon, José and Stephanie had a pumpkin-growing contest. The kid who grew the heaviest pumpkin was the winner. The graph shows the weight of each kid's pumpkin.

Who grew the heaviest pumpkin?

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How much more did the heaviest pumpkin weigh than the lightest pumpkin?

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