

Name: \_\_\_\_\_

## Price of Food Choices

**Directions:** Calculate the total cost of the food in each box. Show your work!  
Number the small boxes in order from lowest to highest cost.

 <p>6 pounds of apples at 69 cents per pound</p> <input data-bbox="188 625 287 722" type="text"/>	 <p>4 pounds of cherries at \$.99 per pound</p> <input data-bbox="833 625 932 722" type="text"/>
 <p>2 pounds of grapes at \$1.29 per pound</p> <input data-bbox="188 932 287 1029" type="text"/>	 <p>5 pounds of peaches at 69 cents per pound</p> <input data-bbox="833 911 932 1008" type="text"/>
 <p>5 pounds of peas at 49 cents per pound</p> <input data-bbox="188 1220 287 1316" type="text"/>	 <p>2 quarts of strawberries at \$1.69 a quart</p> <input data-bbox="833 1220 932 1316" type="text"/>
 <p>2 watermelons at \$2.99 each</p> <input data-bbox="188 1503 287 1600" type="text"/>	 <p>5 pounds of tomatoes at 79 cents per pound</p> <input data-bbox="833 1503 932 1600" type="text"/>
 <p>3 pounds of blueberries at \$1.00 per pound</p> <input data-bbox="188 1787 287 1883" type="text"/>	 <p>4 heads of lettuce at 89 cents a head</p> <input data-bbox="833 1787 932 1883" type="text"/>

## Price of Food Choices

**Directions:** Calculate the total cost of the food in each box. Show your work!  
Number the boxes in order from lowest to highest cost.

 <p>6 pounds of apples at 69 cents per pound <math>6 \times .69 = \\$4.14</math></p> <p>9</p>	 <p>4 pounds of cherries at \$.99 per pound <math>4 \times .99 = \\$3.96</math></p> <p>8</p>
 <p>2 pounds of grapes at \$1.29 per pound <math>2 \times 1.29 = \\$2.58</math></p> <p>1</p>	 <p>5 pounds of peaches at 69 cents per pound <math>5 \times .69 = \\$3.45</math></p> <p>5</p>
 <p>5 pounds of peas at 49 cents per pound <math>6 \times .49 = \\$2.94</math></p> <p>2</p>	 <p>2 quarts of strawberries at \$1.69 a quart <math>2 \times 1.69 = \\$3.38</math></p> <p>4</p>
 <p>2 watermelons at \$2.99 each <math>2 \times 2.99 = \\$5.98</math></p> <p>10</p>	 <p>5 pounds of tomatoes at 79 cents per pound <math>5 \times .79 = \\$3.95</math></p> <p>7</p>
 <p>3 pounds of blueberries at \$1.00 per pound <math>3 \times 1.00 = \\$3.00</math></p> <p>3</p>	 <p>4 heads of lettuce at 89 cents a head <math>4 \times .89 = \\$3.56</math></p> <p>6</p>