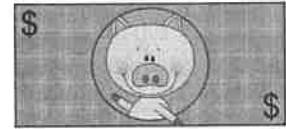


Answer Key

Let's Make A Deal!



Your objective is to find the best deal when given two options. Bubble in the option that is the best deal and write the unit rate of that option on the line provided.






| Option 1 | VS. | Option 2 | Best Deal |
|--|-----|--|---|
| Sargento Cheese Slices \$2.48 for 10 Slices | VS. | Velveeta Cheese Slices \$3.18 for 12 Slices | <input checked="" type="radio"/> Option 1 <input type="radio"/> Option 2 Unit Rate: <u>\$.25 per slice</u> |
| Oreos \$2.98 for 15.5oz | VS. | Chips Ahoy \$2.50 for 14oz | <input type="radio"/> Option 1 <input checked="" type="radio"/> Option 2 Unit Rate: <u>\$.18 per oz</u> |
| Doritos \$4.39 for 11.5oz | VS. | Cheetos \$2.24 for 9.75oz | <input type="radio"/> Option 1 <input checked="" type="radio"/> Option 2 Unit Rate: <u>\$.23 per oz</u> |
| Sarah Lee Turkey \$6.58 per lb | VS. | Butterball Turkey \$11.16 for 2lb | <input type="radio"/> Option 1 <input checked="" type="radio"/> Option 2 Unit Rate: <u>\$5.58 per lb</u> |
| Coca-Cola \$1.29 for 1.25L | VS. | Pepsi \$2.49 for 2L | <input checked="" type="radio"/> Option 1 <input type="radio"/> Option 2 Unit Rate: <u>\$1.03 per L</u> |

| Option 1 | VS. | Option 2 | Best Deal |
|---------------------------------------|-----|-------------------------------------|---|
| Cheerios \$3.68 for 17oz | VS. | Apple Jacks \$2.89 for 13oz | <input checked="" type="radio"/> Option 1 <input type="radio"/> Option 2 Unit Rate: <u>\$.22 per oz</u> |
| Kidney beans \$1.18 per lb | VS. | Lima beans \$2.13 for 2lb | <input type="radio"/> Option 1 <input checked="" type="radio"/> Option 2 Unit Rate: <u>\$1.07 per lb</u> |
| Goldfish Crackers \$1.99 for 7.2oz | VS. | Cheese-Its \$2.70 for 13.7oz | <input type="radio"/> Option 1 <input checked="" type="radio"/> Option 2 Unit Rate: <u>\$.18 per oz</u> |
| Daisy Sour Cream \$1.49 for 8 oz | VS. | Kraft Sour Cream \$2.55 for 16oz | <input type="radio"/> Option 1 <input checked="" type="radio"/> Option 2 Unit Rate: <u>\$.16 per oz</u> |
| Crayola Crayons \$6.97 for 120 | VS. | Rose Art Crayons \$1.53 for 24 | <input checked="" type="radio"/> Option 1 <input type="radio"/> Option 2 Unit Rate: <u>\$.06 per crayon</u> |



What's the Better Buy?
Using Unit Rates

For each problem, find the unit rate, then state which is the better buy.

| ITEM | UNIT RATE | WHICH IS THE BETTER BUY? |
|---|---|--------------------------|
| <p>Jif Peanut Butter</p>  <p>18 oz - \$4.75 40 oz - \$11.29</p> | <p>18 oz jar 40 oz jar</p> <p>Ex:</p> $\frac{\$4.75}{18 \text{ oz}} = \frac{\$0.26}{1 \text{ oz}} \qquad \frac{\$11.29}{40 \text{ oz}} = \frac{\$0.28}{1 \text{ oz}}$ | <p>18 oz jar</p> |
| <p>Ketchup</p>  <p>32 oz - \$3.29 24 oz - \$2.59</p> | <p>32 oz 24 oz</p> $\frac{\$3.29}{32 \text{ oz}} = \frac{\$0.10}{1 \text{ oz}} \qquad \frac{\$2.59}{24 \text{ oz}} = \frac{\$0.11}{1 \text{ oz}}$ | <p>32 oz</p> |
| <p>AA Batteries</p>  <p>8 batteries 4 batteries</p> <p>\$17.99 \$9.99</p> | <p>8 battery pack 4 battery pack</p> $\frac{\$17.99}{8 \text{ batteries}} = \frac{\$2.25}{1 \text{ battery}} \qquad \frac{\$9.99}{4 \text{ batteries}} = \frac{\$2.50}{1 \text{ battery}}$ | <p>8 battery pack</p> |
| <p>Tissues</p>  <p>Kleenex Puffs</p> <p>100 tissues 60 tissues</p> <p>\$1.99 \$1.79</p> | <p>Kleenex Puffs</p> $\frac{\$1.99}{100 \text{ tissues}} = \frac{\$0.02}{1 \text{ tissue}} \qquad \frac{\$1.79}{60 \text{ tissues}} = \frac{\$0.03}{1 \text{ tissue}}$ | <p>Kleenex</p> |
| <p>Shampoo</p>  <p>Pantene Clairol</p> <p>12.6 oz 10.2 oz</p> <p>\$4.99 \$3.49</p> | <p>Pantene Clairol</p> $\frac{\$4.99}{12.6 \text{ oz}} = \frac{\$0.40}{1 \text{ oz}} \qquad \frac{\$3.49}{10.2 \text{ oz}} = \frac{\$0.34}{1 \text{ oz}}$ | <p>Clairol</p> |