## Get the Best Deal

Grocery stores often sell items in different quantities, package sizes, and unit prices. A unit price is the price for one unit of an item. To get the best deal, you should buy each item with the lowest unit price. Find each unit price and determine the best deal.

|  | 1 for \$0.69 | 6 for \$2.70 | 12 for \$4.80 |
| :---: | :---: | :---: | :---: |

## Best deal:

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|  | 1 pound for \$0.75 | $\mathbf{2}$ pounds for $\$ 1.70$ | 5 pounds for \$4.05 |
| :---: | :---: | :---: | :---: |

## Best deal:

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|  | 6-ounce box <br> for $\$ 1.98$ | 12-ounce box <br> for $\$ 3.72$ | 16-ounce box <br> for $\$ 5.28$ |
| :---: | :---: | :---: | :---: |
|  | Unit price <br> (per ounce) | Unit price <br> (per ounce) | Unit price <br> (per ounce) |

## Best deal:

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|  | 6-pack for \$1.08 | 12-pack for \$2.64 | 24-pack for \$4.08 |
| :---: | :---: | :---: | :---: |
| - | Unit price (per can) | Unit price (per can) | Unit price (per can) |

## Best deal:

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Find each quotient. Please show your work. I need to see that you know the skill without using a calculator. NO CALCULATORS please!

1) $4.75 \div 2.5$
2) $34.04 \div 4.6$
3) $10.0 \div 1.25$
4) $283.62 \div 8.7$
5) $168.75 \div 6.75$
6) $0.1092 \div 0.013$
7. $7.7293 \div 3.7$
8. $97.206 \div 5.1$
9. $0.489807 \div 0.081$
