|  |  |  |
| --- | --- | --- |
| **Estimate the total cost by rounding each price to the nearest one dollar before adding.**  **$3.28 + $9.83 =** | **Estimate the total cost by rounding each price to the nearest one dollar before adding.**  **$16.27 + $4.34 =** | **Estimate the total cost by rounding each price to the nearest one dollar before adding.**  **$9.96 + $1.51 =** |
| **$13** | **$20** | **$12** |
| **Round the price to the nearest ten cents**  **(tenths place).**  **$4.38** | **Round the price to the nearest ten cents**  **(tenths place).**  **$4.692** | **Round the price to the nearest ten cents**  **(tenths place).**  **$5.834** |
| **$4.4**  **($4.40)** | **$4.7**  **($4.70)** | **$5.8**  **($5.80)** |
| **Round the price to the nearest cent**  **(hundredths place).**  **$14.994** | **Round the price to the nearest cent**  **(hundredths place).**  **$6.427** | **Round the price to the nearest cent**  **(hundredths place).**  **$5.555** |
| **$14.99** | **$6.43** | **$5.56** |

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| --- | --- | --- |
| **Round the price per pound to the nearest thousandth.**  **$13.5897** | **Round the price per pound to the nearest thousandth.**  **$13.6006** | **Round the price per pound to the nearest thousandth.**  **$13.5884** |
| **$13.590** | **$13.601** | **$13.588** |
| **Compare using <, >, or =.**  **2.5 ? 2.48** | **Compare using <, >, or =.**  **3.068 ? 3.07** | **Compare using <, >, or =.**  **17.81 ? 17.810** |
| **>** | **<** | **=** |