

Name: _____

Date: _____

Word Problems

Read and complete the following word problems. Circle your answer.

1. Isabella went to the supermarket yesterday. She was going to get apples. Apples are \$0.35 per apple. Isabella needs 5 apples. How much will the apples cost in total?
2. Mark was visiting his local farmers' market and noticed all of the fruits available. He was looking for apples, but they were priced in bundles. He could buy 4 single apples for \$2.00 or get a bundle of 10 for \$4.00. Can you help Mark decide which is the better deal?
3. Alicia works at a local farm near her house. Granny Smith cost \$0.30/apple, Macintosh cost \$0.25/apple, Gala are \$0.27/apple, and Honeycrisp are \$0.32/apple. Alicia wants to buy 2 Granny Smith, 2 Macintosh, 1 Gala, and 3 Honeycrisp. What will her total be for 8 apples?
4. Josh is doing a math project. The project is to get 6 apples at the grocery store and use a "25% off the total" coupon. Each apple costs \$2.00. After Josh applies his coupon, what will he pay?

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