

Enrichment 1-5

Adding and Subtracting Decimals

Decision Making

Alyshia and Tamara went to the Neighborhood Cafe for lunch. They each chose one of the lunch specials, a beverage, and a dessert from the list printed on the menu board.

Lunch Specials		Desserts	
Lettuce Salad	\$5.25	Carrot Cake	\$1.50
Nature Salad	\$4.75	Apple Pie	\$2.25
Club Sandwich	\$4.75		
Mushroom Burger	\$4.50	Beverages	
Vegetable Burger	\$3.75	Orange Juice	\$1.25
		Bottled Water	\$1.00

1. Tamara has \$7 to spend for lunch. If she wants a special, a beverage, and a dessert, what items could she choose for her lunch?

2. Alyshia has \$10 to spend for lunch. If she wants a special, a beverage, and a dessert, what items could she choose for her lunch?

3. Together, Tamara and Alyshia have \$17. They want to leave a \$3 tip for the waitress. How will this affect what they can order? How will each girl's order change from the selections above?

4. Eight students are going to the Neighborhood Cafe to celebrate the end of the semester. Each student orders a special, a beverage, and a dessert. About how much will the eight lunches cost? How did you decide on that amount?
