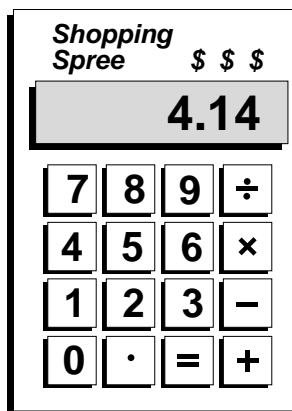
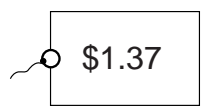
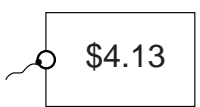
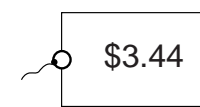
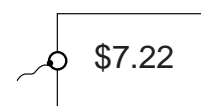
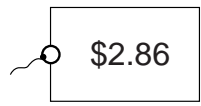
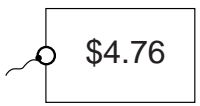


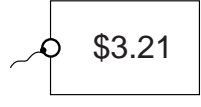

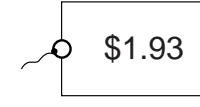
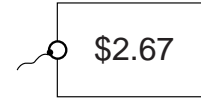


**Directions:**

- Pair up with a partner and take turns guessing which items can be grouped in order to total a certain amount.
- One person estimates. The second person checks the answer with a calculator.

Each price tag represents one item.



1. What combination of prices will come closest to \$15.00 without going over?
2. Which two prices will be closest to \$5.00 when added together?
3. What is the largest number of items you can purchase for \$10.00 or less? (Remember: each price tag equals one item.)
4. You can buy up to three items for each price. Can you spend between \$11.50 and \$12.00? Is there more than one way? See how many combinations you can find.