

Currency

The currency used in the United States is the US dollar. Each dollar is divided into 100 cents. Most countries have their own currencies. Most countries in Europe use a common monetary unit that is called the *euro*.

The symbol, €, is used to indicate the euro.

The exchange rate between dollars and euros changes every day.

\$1.00 is worth about 0.70€ .



Add or subtract to solve each problem.

1. Henry bought a pair of shoes for €34.75 and a pair of pants for €21.49. How much money did he spend?
2. Louis receives €10.50 a week for doing his chores. His sister is younger and has fewer chores. She receives €5.25. How much money do Louis and his sister receive together in one week?
3. A gallon of Brand A of vanilla ice cream costs €5.49. A gallon of Brand B vanilla ice cream costs €4.87. How much money will Luca save if he buys Brand A instead of Brand B?
4. Michael passed up a pair of jeans that cost €29.50 and decided to buy a pair that were only €15.86. How much money did he save by buying the less expensive jeans?
5. Jesse's favorite magazine costs €1.75 at the store. If he buys a subscription, each issue is only €0.37 . How much money will Jesse save on each issue if he buys a subscription?
6. Layla wants to buy a CD for €11.99 and a book for €6.29. She has €15.00. How much more money does she need to buy the CD and book?
7. Lynne's lunch came to €4.00. Her drink was €1.50. How much did she spend total? What would be the equivalent dollar amount?
8. At the grocery store, Jaden purchased a box of cereal for \$3.55 and a gallon of milk for \$2.89. He gave the cashier \$10.00. How much change did he receive? What would be the equivalent euro amount?