

Solve the following problems.

1. John bought a toy for \$3.50, and his sister gave him \$1.20 as a gift. How much money does John have now?
2. Lisa had \$6.80, but she spent \$2.50 on a book. How much money does she have left?
3. Sarah's candy jar had 2.75 lbs of candy. She ate 0.50 lbs and then added 0.25 lbs of more candy. How much candy is left in the jar?
4. Jack ran 3.2 miles, and his friend, Amy, ran 2.8 miles. Who ran the farthest?
5. A recipe calls for 0.4 kg of sugar and 250 grams of flour. How much flour is needed in kilograms?
6. In a book, there were 350 pages. If 20% of the pages were illustrations, how many pages had illustrations?
7. Sarah bought a gift for \$15.75 and paid \$3.25 in taxes. She gave the cashier a \$30 bill. How much change did she receive?
8. A swimming pool has a water level of 3.50 meters. After a rainstorm, the water level increased by 0.75 meters. What is the new water level in centimeters?
9. In a race, Emma finished in 8.6 seconds, and Bob finished in 8.24 seconds. Who finished the race faster?
10. A store offered a 25% discount on a \$40 toy. If there was an additional discount of \$5, what was the final price of the toy?

Answers:

1. John has \$4.70/
2. Lisa has \$4.30 left.
3. There is 2.50 lbs of candy left in the jar.
4. Jack ran the farthest.
5. 250 grams of flour is 0.25 kg.
6. There were 70 pages with illustrations.
7. Sarah received \$11.50 in change.
8. The new water level is 425 centimeters.
9. Bob finished the race faster.
10. The final price of the toy was \$25.