

Solve the word problems. Be sure to label your answers!

1. There are 26 bags of flour. Each bag weighs 12 ounces. What is the total weight of all of the flour?
2. Making 3 dozen muffins requires 15 ounces of sugar. How much sugar is needed in making 1 dozen muffins.
3. The wedding cake is 4 pounds. The icing on the cake weighs 2 pounds. The tray the cake is on weighs 3 pounds. What is the total weight of the cake and the tray in ounces?
4. Jack lifts a bat that is 35 pounds with his right hand and lifts another bag that is 17 pounds with his left hand. How much weight is he carrying in total?
5. The hardcover version of a fiction book weighs 38 ounces and the paperback version of the same book is 12 ounces lighter. What is the weight of the paperback fiction?
6. Jack had \$10.00. He bought a pair of socks for \$2.30 and a pair of gloves for \$5.50. How much money did he have left?

7. A music store is having its "Black Friday" sale. The store will give \$5.00 off for the second item a customer purchases. Emma wants to buy a pair of headphones for \$25.00 and a CD for \$18.50. How much does she need to pay in total?

8. Coffee mugs cost \$2.50 each. How much do 5 coffee mugs cost?

9. Mr. Jackman gives \$32.00 to his four children to share equally. How much will each of his children get?

10. Each student in 4<sup>th</sup> Grade was given 20 raffle tickets to sell to raise funds for their school. The price of each ticket is \$1.50. If Olivia sold all of her tickets, how much money did she raise for her school? If there are 30 students in 4<sup>th</sup> Grade, and they all sold all of their tickets, how much money was raised altogether?