Name - _ _ _ _ _ _ _   Start time - _ _ : _ _   End time - _ _ : _ _

Rounding numbers : money questions

Solve the following :

1. Sarah buys a bag of marbles for $3.678 and a pack of cards for $2.345. How much does she spend in total, rounded to 3 decimal places?

2. Jack's computer costs $23789. If he has saved $15000, how much more does he need to buy the computer, rounded to the nearest 1000?

3. Lisa's dream vacation costs $87654. If she has saved $50000, how much more does she need to afford the vacation, rounded to the nearest 10000?

4. Tom bought a bike for $99.9 and a helmet for $25.7. How much did he spend in total, rounded to the nearest dollar?

5. Sarah has $50.25. If she spends $22.75, how much money will she have left, rounded to 2 decimal places?

6. Emily buys a book for $5.678 and a pen for $2.345. How much does she spend in total, rounded to 3 decimal places?

7. Jack's phone costs $98765. If he has saved $70000, how much more does he need to buy the phone, rounded to the nearest 1000?

1   2   3   4   5   6   7   8   9