



Name: _____ Date: _____

1. Add: $£7.96 + £1.91 = ?$

2. Zara buys a pencil case for $£1.39$ and a book for $£4.02$. How much does Zara spend in total?

3. Add: $£10.81 + £7.13 = ?$

4. You pay $£10.00$ for an item costing $£4.65$. How much change do you get?

5. Add: $£9.24 + £9.69 = ?$

6. You pay $£20.00$ for an item costing $£4.59$. How much change do you get?

7. Liam buys a sandwich for $£1.24$ and an apple for $£5.60$. How much does Liam spend in total?

8. Add: $£10.95 + £2.16 = ?$

9. Alex buys a cupcake for $£6.45$ and an apple for $£2.43$. How much does Alex spend in total?

10. Leo buys a cupcake for $£2.20$ and a pencil case for $£9.03$. How much does Leo spend in total?

11. You pay $£10.00$ for an item costing $£6.38$. How much change do you get?

12. Priya buys a pencil case for $£5.62$ and a pencil case for $£5.91$. How much does Priya spend in total?



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1. £9.87
 2. £5.41
 3. £17.94
 4. £5.35
 5. £18.93
 6. £15.41
 7. £6.84
 8. £13.11
 9. £8.88
 10. £11.23
 11. £3.62
 12. £11.53