

Money Problems

1. I buy three cans of cola for 80p each. How much have I spent altogether?

2. I buy a pack of pencils for £1 and a notebook for £1.50. How much have I spent altogether?

3. Henry buys two ice-creams for 70p each and a packet of crisps for 50p. How much has he spent altogether?

4. How much have I spent altogether if I buy a book for £5 and two bouncy balls at £1.50 each?

5. At a bake sale, Jenny buys four cakes that cost 20p each and one drink for 50p. How much has she spent altogether?

6. Tickets to the school play cost £2 for adults and 50p for children. How much will it cost to buy 2 adult tickets and 2 child tickets?

Money Problems

1. John bought 3 brownies at a bake sale. If each brownie cost £0.25 and he paid with a twenty pound note, how much change does he get?

2. Jenny bought 4 cans of pop at the shop. If each can cost her £1.60 and she paid with a twenty pound note, how much change does she get back?

3. Harry bought 4 bunches of bananas at the greengrocers. Each bunch cost £0.79. How much change would he get if he paid with a twenty pound note?

4. Julia got given a gift card for her birthday with £20 of store credit. She bought a dress that cost £16.67 using the gift card. How much money does she have left on the gift card?

5. Paul bought a book from the book shop. If it cost £6.23, how much change would Paul get back if he paid with a twenty pound note?

6. Helen bought an ornament from a gift shop. It cost £19.67. How much change will Helen receive if she paid with a twenty pound note?
