

## Money word problems 4<sup>th</sup> March 2021



Read each question carefully and decide how you will work out the answer. Do your working out in the space provided and, once you've finished, do the **inverse calculation** to check your work.

Problem	Working out	Inverse calculation
1. I ordered a pizza at £8.95 and a can of Coke at 90p. How much did I pay altogether?		
2. Gran had £3.50 in her purse and she said that I could spend half of it. How much was I allowed to spend?		
3. I bought 6 iced buns at 65p each. How much did I spend altogether?		
4. How much change would I receive if I spent £8.12 and gave the shopkeeper a £20 note?		
5. Creme eggs are usually 40p each but they are on special offer - three for the price of two. How much would I pay for six creme eggs?		
6. I have exactly <u>five</u> coins in my pocket which together total £2.21. Which five coins do I have? Can you think of more than one possible answer?		