

## Level 2

### Money

Answer the following questions, showing all your working. **No calculator allowed.**

1.  $156.2 + 739$
2.  $8.33 + 16.7$
3.  $7000 - 1257$
4.  $0.34 \div 100$
5.  $17 \times 30$

6. Shona buys herself a new pair of shoes in the sale costing £13.59. She pays with a £20 note.  
How much change should Shona get?



7. Craig is out at the ice-cream van.  
He buys one large cone at £1.30, one packet of sweets at 47p and six penny chews.



What change will Craig get from a £5 note?

8.



The total cost for 8 friends to go 10 pin bowling was £31.60.

By working out the cost for one person calculate how much it would cost Adrian and his 3 friends to go bowling.

9. The local supermarket has a special offer on cans of fizzy juice.....

£1.68 for six    OR    £2.08 for eight

By working out the cost of 1 can of juice in each deal, find which deal is Cheaper.