

## Whole Number Addition and Subtraction Exam Practice



### Addition

1. Calculate  $132 + 249$  showing full working. [2 Marks]
2. Evaluate  $1076 + 2197$  showing your method clearly. [2 Marks]
3. Determine the value of  $2146 + 7683$  showing clear working. [2 Marks]

### Subtraction

4. Calculate  $168 - 39$  showing your method. [2 Marks]
5. Evaluate  $1036 - 97$  showing clearly each step of your calculation [2 Marks]
6. Determine the value of  $2924 - 1398$  showing clear method at every stage. [2 Marks]

### Applied Mixed Practice Problems

7. James has £1000 in the bank and decides to draw out money to pay for a new bike that costs £299 and a new computer that costs £349.  
Determine how much money he spends and hence how much money he will have left in the bank after drawing out the money to pay for the purchases. [3 Marks]
8. Simon needs to purchase a car priced at £4000 from a car dealership. After some negotiating with the dealer it is agreed that Simon will get a £449 discount on the original price of the car. Simon has £2500 in the bank.  
How much more money does he need to be able to afford the car? [3 Marks]