

## FUNCTIONAL SKILLS MATHEMATICS

AQA | Edexcel | City & Guilds | Open Awards | NCFE | Highfield

### Entry Level 3

# Addition and Subtraction

#### **Materials**

You cannot use a calculator for questions with this symbol.



#### Instructions

- Answer **all** questions.
- Answer questions on separate paper.

#### Information and Advice

- The marks for each question are shown in brackets use this as a guide on how long to spend on each question.
- Read each question carefully before you answer it.
- Check you answers.

<b>X</b>	Q1	Find the sum of 3, 2, 3 and 1.	[1 mark]
			[1 mark]
X	Q2	Find the sum of 14, 5, 39 and 25.	[2 marks]
	Q3	Subtract 4 from 9.	[1 mark]
			[
	Q4	Find the difference between 22 and 48.	[1 mark]
	Q5	Using the column method, give the sum of 749 and 299.	[2 marks]
	Q6	Ling the column method, find the difference between (22 and 040	
	QO	Using the column method, find the difference between 632 and 840.	[2 marks]
	Q7	Anna is planning a trip to London. She pays £70 in train fare, £300 for her hotel stay,	
		and brings $\pounds 250$ to spend. After the trip, she has $\pounds 40$ of her spending money left over. How much did she pay in total?	
			[3 marks]
	Q8	Cameron is travelling to Glasgow for a concert. He pays £33 for the concert tickets, $570$ for his batel atoy and $5100$ the train tickets. He also appear $525$ by using a railored	
		£79 for his hotel stay and £198 the train tickets. He also saves £35 by using a railcard for his travel. How much does he pay in total?	
			[3 marks]
l			

15