


1 Write in the missing digits.



4		4
---	--	---

 + 

3	8	
---	---	--

 = 

8	5	1
---	---	---


1 mark

2 Calculate **1025 – 336**



1 mark

3 Write the missing digits to make the addition correct.



1		1
+		1
9	0	0

1 mark

4  $2468 + 92 + 276 =$



1 mark

**5** The signs are missing from these number sentences.

Write in the missing signs, + - × or ÷

The first has been done for you.



$$6 \quad \bigcirc \times \quad 5 = 40 \quad \bigcirc - \quad 10$$

$$20 \quad \bigcirc \quad 8 = 4 \quad \bigcirc \quad 7$$

$$21 \quad \bigcirc \quad 3 = 15 \quad \bigcirc \quad 8$$

2 marks

**6**

$$\begin{array}{r} 5494 \\ - 2516 \\ \hline \end{array}$$

1 mark

**7**

$$\begin{array}{r} 3 \ 4 \ 7 \ \square \\ + \\ 1 \ \square \ 7 \ 5 \\ \hline 5 \ 0 \ 5 \ 1 \\ \hline \end{array}$$

2 marks

**8**

$$7624 - 931 - 87 =$$

1 mark

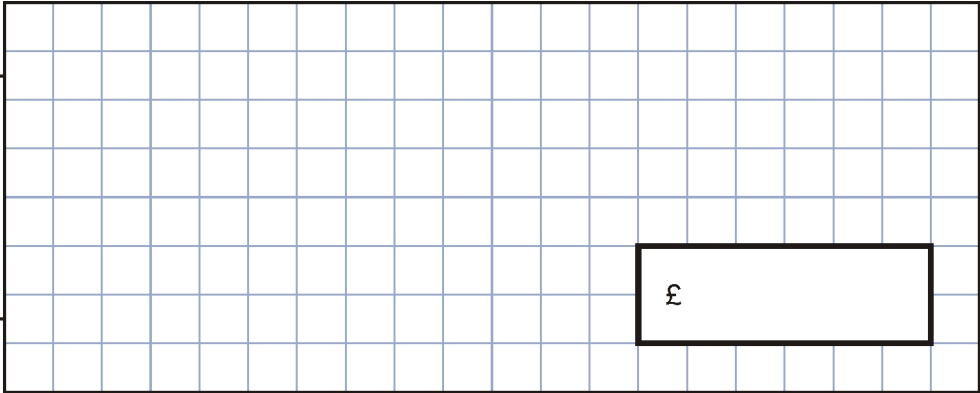




Ben buys one of the scarves and the £4.50 hat.

How much change does he get from £20?

Show your method



£

2 marks

Emily buys **two** scarves and a hat.

What is the **most** she could pay?



£

1 mark

## Mark schemes

**1** Digits written in boxes as shown:

$$4\boxed{6}4 + 38\boxed{7} = 851$$

[1]

**2** 689

[1]

**3**

1	8	1
+		
7	1	9
-----		
9	0	0

[1]

**4** 2836

[1]

**5** (a)

$$20 \text{ (} + \text{)} 8 = 4 \text{ (} \times \text{)} 7$$

1

(b)

$$21 \text{ (} \div \text{)} 3 = 15 \text{ (} - \text{)} 8$$

1

[2]

**6** 2978

[1]

**7**

3 4 7	6		
+			
1	5	7 5	
-----			
5	0	5	1
-----			

[2]

**8**

6606

**[1]****9**Award **TWO** marks for the correct answer of 55p **OR** £0.55If the answer is incorrect, award **ONE** mark for evidence of appropriate working, eg  $8.75 - 7.65 = 1.10$  $1.10 \div 2 =$  wrong answer*Accept: for **ONE** mark £55 OR £55p **OR** 0.55p as evidence of appropriate working.**Working must be carried through to reach an answer for the award of **ONE** mark.*

Up to 2

**[2]****10**Award **TWO** marks for the correct answer of £3.05If the answer is incorrect, award **ONE** mark for evidence of appropriate working, eg:

- $£5.00 - £1.05 = £3.95$   
 $£7.00 - £3.95 =$  wrong answer

**OR**

- $7 - 5 = 2$   
 $2 + 1.05 =$  wrong answer

*Accept for **ONE** mark £305 **OR** £305p as evidence of appropriate working.**Working must be carried through to reach an answer for the award of **ONE** mark.*

Up to 2

**[2]**

11

(a) Award **TWO** marks for the correct answer of £7.55

If the answer is incorrect, award **ONE** mark for evidence of appropriate working, eg:

- $7.95 + 4.50 = 12.45$
- $20 - 12.45 = \text{wrong answer}$

**OR**

- $20 - 7.95 - 4.50 = \text{wrong answer}$

*Accept for **ONE** mark £755 **OR** £755p as evidence of appropriate working.*

*Working must be carried through to reach an answer for the award of **ONE** mark.*

Up to 2

(b) £22.40

1

[3]