1 Write in the missing digits.


2 Calculate 1025-336


1 mark
3 Write the missing digits to make the addition correct.

$42468+92+276=$

5 The signs are missing from these number sentences.
Write in the missing signs, $+\mathbf{x}$ or $\div$
The first has been done for you.


7

$3=$
15


8

6
5494
$-2516$

7

$$
\begin{array}{r}
347 \square \\
+\begin{array}{r}
3 \square 75
\end{array} \\
\hline 5051
\end{array}
$$

$\qquad$
$87624-931-87=$

Kate buys a torch and two batteries.


She pays £8.75 altogether.
How much does one battery cost?



Dev and Joe each buy a book.
Dev pays with a $£ 5$ note and gets $£ 1.05$ change.
Joe’s book costs £7
How much more does Joe's book cost than Dev's book?


11
A shop sells scarves and hats.

hats


Ben buys one of the scarves and the $£ 4.50$ hat.
How much change does he get from $£ 20$ ?


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:
$4 \longdiv { 6 } 4 + 3 8 \longdiv { 7 } = 8 5 1$

2689

| 1 | 8 | 1 |
| :--- | :--- | :--- | :--- |


$4 \quad 2836$

5 (a)

$$
20(+) 8=4(x) 7
$$

(b)

$$
21 \square 3=15(-) 8
$$

|  | 2978 |
| :--- | :--- |

$7+3476$
$1 \longdiv { 5 } 7 5$

5051

## 9 Award TWO marks for the correct answer of 55p OR £0.55

If 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 $£ 55$ P OR 0.55 p as evidence of appropriate working.
Working must be carried through to reach an answer for the award of ONE mark.

Up to 2

Award TWO marks for the correct answer of $£ 3.05$
If 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.
(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:

- $7.95+4.50=12.45$
- $20-12.45=$ wrong answer

OR

- $20-7.95-4.50=$ wrong answer

Accept for ONE mark $£ 755$ OR $£ 755$ p as evidence of appropriate working.
Working must be carried through to reach an answer for the award of ONE mark.

Up to 2
(b) $£ 22.40$

