

|  | 2 | 3 |
| :---: | :---: | :---: |
| $\times$ |  | 4 |
|  |  |  |
|  |  |  |

b）

| Tens | Ones |
| :---: | :---: |
| $\square \mathrm{mmM}^{\text {m }}$ | $\square \square \square \square \square \square \square$ |
| $\square W \mathrm{~mm}$ | ロロロロロロロ |
|  | ロロロロロロロ |
| $\square \square \square$ | ■■ロロロロロ |
| $\square \mathrm{TMOM}^{\text {m }}$ | ロロロロロロロ |


|  | 1 | 7 |
| :---: | :---: | :---: |
| $\times$ |  | 5 |
|  |  |  |
|  |  |  |
|  |  |  |

c）


|  | 4 | 2 |
| :---: | :---: | :---: |
| $\times$ |  | 4 |
|  |  |  |
|  |  |  |
|  |  |  |

Patrick has used base ten to represent $48 \times 3$ and has given an answer of 124 ． Can you spot his mistake？Type your answer in the box below．

| Tens | Ones |
| :---: | :---: |
|  | $\square \square \square \square \square \square \square \square$ |
| $\square \square M M T M$ $\square M M T M$ $\square M M M T M$ | ロロロロロロロロ |
| $\square \square M T M T$ $\square M M T M T M$ $\square M M T M$ | $\square \square \square \square \square \square \square \square$ |


|  | 4 | 8 |
| :---: | :---: | :---: |
| $\times$ |  | 3 |
| 1 | 2 | 4 |
|  | 2 |  |

$\square$
$\because 3:$ Marina has completed this calculation．Will says that this cannot be the correct answer．Who do you agree with？Explain your reasons．

|  | 5 | 6 |
| :---: | :---: | :---: |
| $\times$ |  | 4 |
|  | 4 | 4 |
|  | 2 |  |


$\square$

