1. Marco used his calculator to divide a 2-digit number by a 2-digit number.

His calculator showed this display.

$$
2.030303030
$$

What calculation did Marco do?
3. Write $0.3 \dot{2} \dot{4}$ as a fraction in its simplest form.
5.

Convert $0 . \overline{7} 6$ to a fraction.

## END OF QUESTION PAPER



| Question |  | Answer/Indicative content | Marks | Part marks and guidance |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 |  |  |  |  | M2 for $\frac{72}{99}$ <br> or <br> M1 for 100 [ $n]=72.72$ or <br> better <br> Examiner's Comments |


| Question |  | Answer/Indicative content | Marks | Part marks and guidance |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3 |  |  |  |  |  |  |


| Question |  | Answer/Indicative content | Marks | Part marks and guidance |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 |  |  |  |  |  |  |  |


| Question |  | Answer/Indicative content | Marks | Part marks and guidance |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 5 |  |  | $\frac{76}{99}$ | 2 | Mark final <br> answer <br> M1 for <br> $76.76 \ldots$ <br> seen |  |

