Maths answers
Monday


Monday


0
(ii)

Tuesday


Tuesday


## Wednesday



Wednesday


Thursday


Thursday


Friday

Multiply 3 -digits by 1 -digit
(1i4)
d) $163 \times 5$

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\cdots$ |  |  |  |
|  |  |  |  | - | $I$ |
|  | - |  |  |  |  |
| $=$ |  | 0 | -1 |  |  |
|  | $\infty$ | $n$ | $\infty$ | 0 |  |
|  |  |  |  |  |  |

(0)

©

c
$\qquad$


| $\begin{array}{\|c\|} \hline 10(1) \\ \hline 10 \end{array}$ | $\bigcirc$ | - ${ }^{\circ}$ |
| :---: | :---: | :---: |
|  | $\bigcirc$ | (\%) |
|  | $\bigcirc$ | $\bigcirc$ |
| 0 | 1 | H |

nof djay of นoup anjon zכopld əul asn


Friday

0


m-
$78 t$

b) Use a written method to work out $5 \times 245$
$566^{\prime} 1$

