Short division
(1) Complete the divisions.
a)

b)

(2) Continue the sequence.


## Complete the short divisions.



3
Match each division to the remainder.


4 Complete the calculations.
a) $637 \div 5=127 r 2$
b) $1,036 \div 8=129$ r 4
c) Two thousand divided by eleven is equal to one hundred and eighty-one remainder rine $\qquad$ -.
d) $297 \div 99=3$


How much does one bottle cost?

$$
E 6 \div 12=600 p \div 12=50 p
$$

Talk to a partner about the mistakes people may make with this question.
(7) Tommy is thinking of a number between 800 and 900

He divides it by 4 and there is a remainder of $1<$ must be odd He divides it by 5 and there is a remainder of $1 \leftarrow$ must end in 1 He divides it by 6 and there is a remainder of 1 He divides it by 7 and there is a remainder of 1

What is Tommy's number?

$$
\begin{array}{ll}
801 x & 851 \\
811 \times & 861 x \\
821 \times & 871 \\
831 \times & 881 \\
841 & 891 \times
\end{array}
$$

8 Complete the divisions.
a) $\qquad$ b)

c)


