

P6 在□中填上適當的數字。

A long division problem is shown on a light blue background. The divisor is  $7\square$ . The dividend is  $\square 2\square\square$ . The quotient is  $2\square$ . The first step of the division shows  $7\square$  multiplied by  $2\square$  to get  $\square\square 6$ . The remainder is  $\square 0\square$ . The second step shows  $7\square$  multiplied by  $\square$  to get  $\square\square 2$ . The final remainder is  $1$ .

$$\begin{array}{r} 2\square \\ 7\square \overline{) \square 2\square\square} \\ \underline{\square\square 6} \phantom{0} \\ \square 0\square \\ \underline{\square\square 2} \\ 1 \end{array}$$