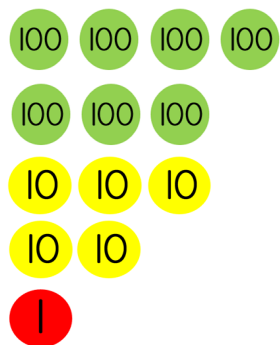


$$751 \div 6$$



$$6 \overline{) 751}$$

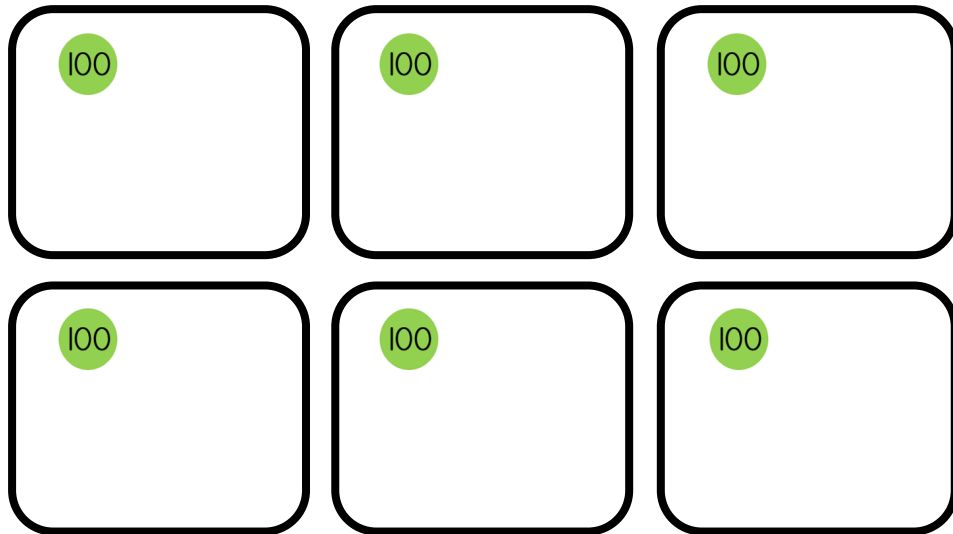
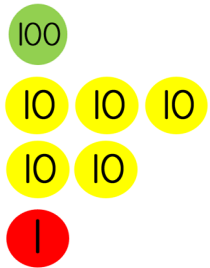
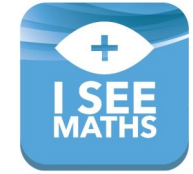


*'How many 6s in 751?'*

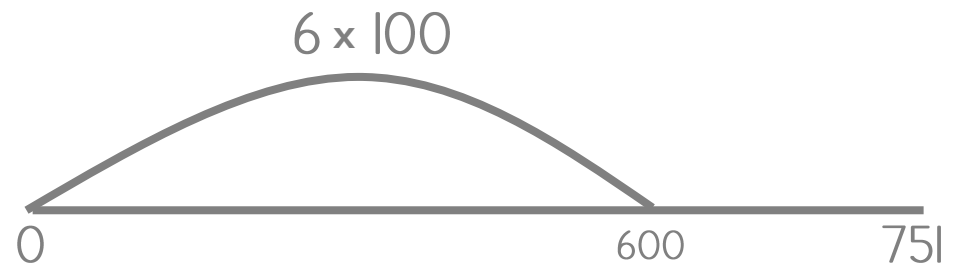



$$751 \div 6$$

$$6 \overline{) 751}$$

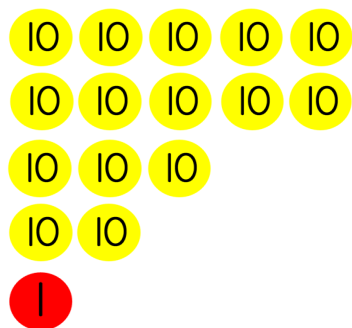


*'How many 6s in 751?'*

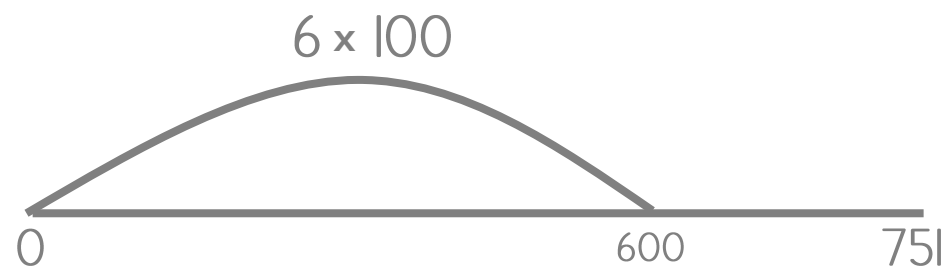
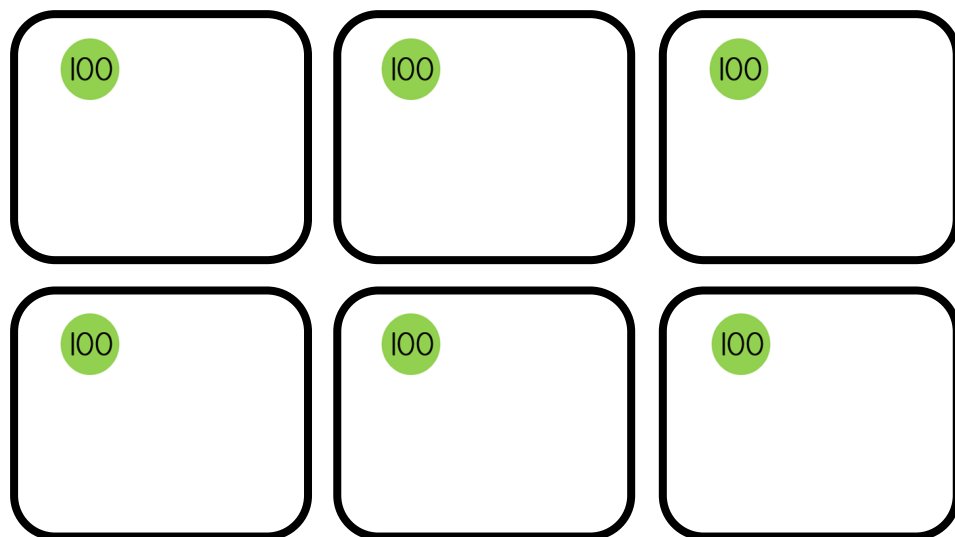


$$751 \div 6$$

$$6 \overline{) 751}$$

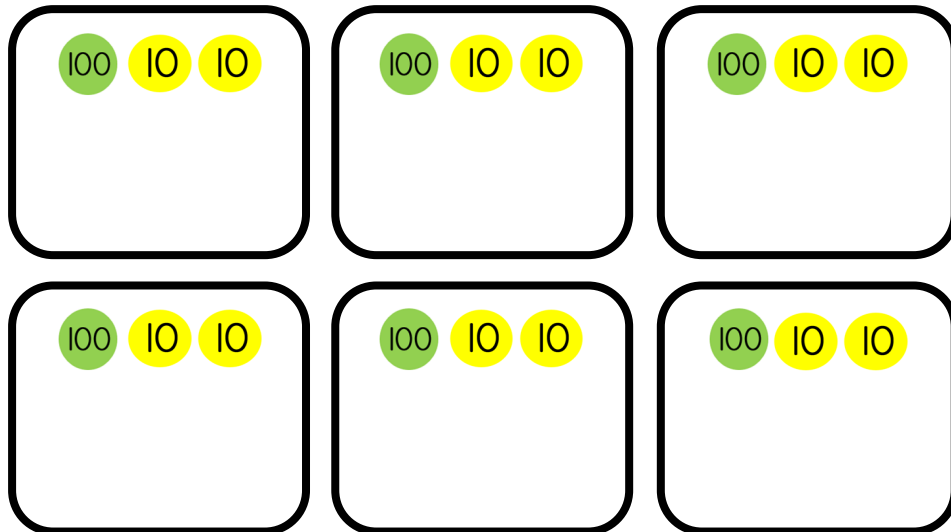
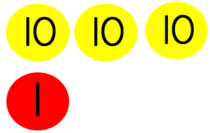
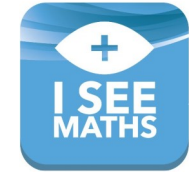


*'How many 6s in 751?'*

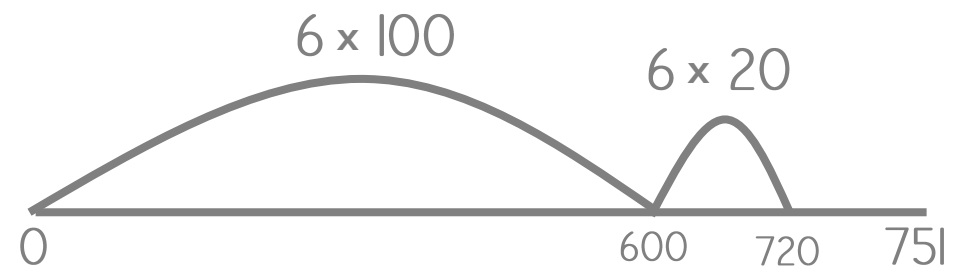


$$751 \div 6$$

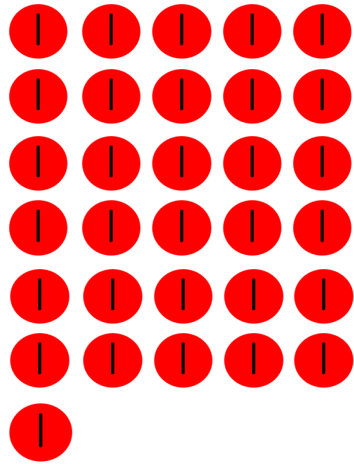
$$\begin{array}{r} 12 \\ 6 \overline{) 751} \end{array}$$



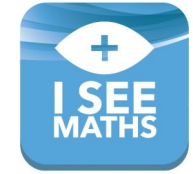
*'How many 6s in 751?'*



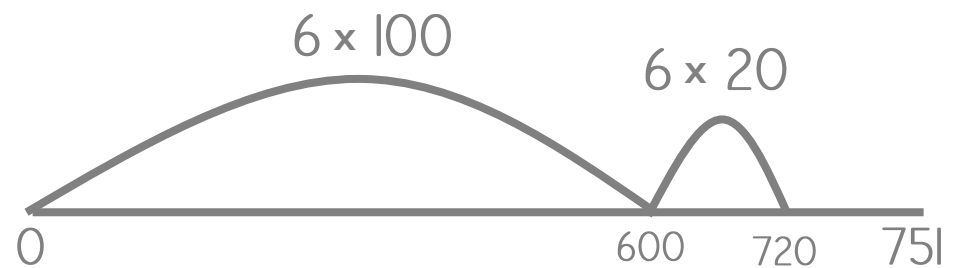
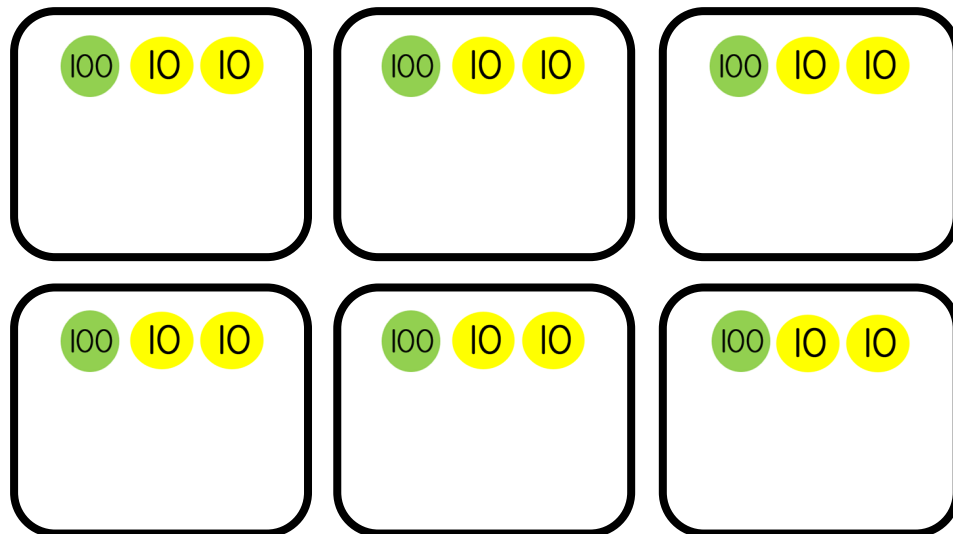
$$751 \div 6$$



$$\begin{array}{r} 12 \\ 6 \overline{) 751} \end{array}$$

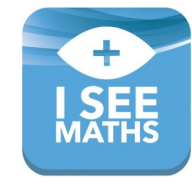


*'How many 6s in 751?'*

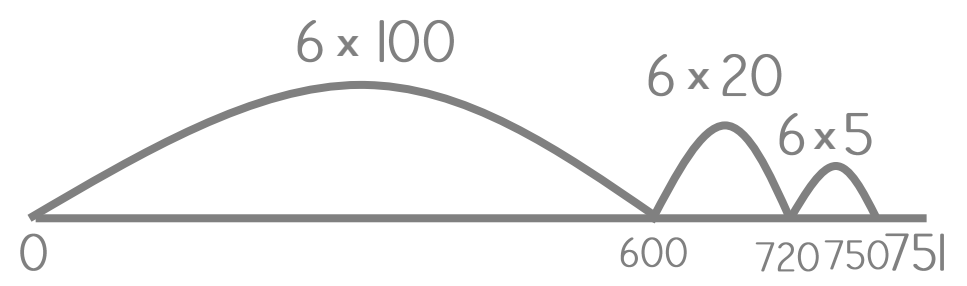
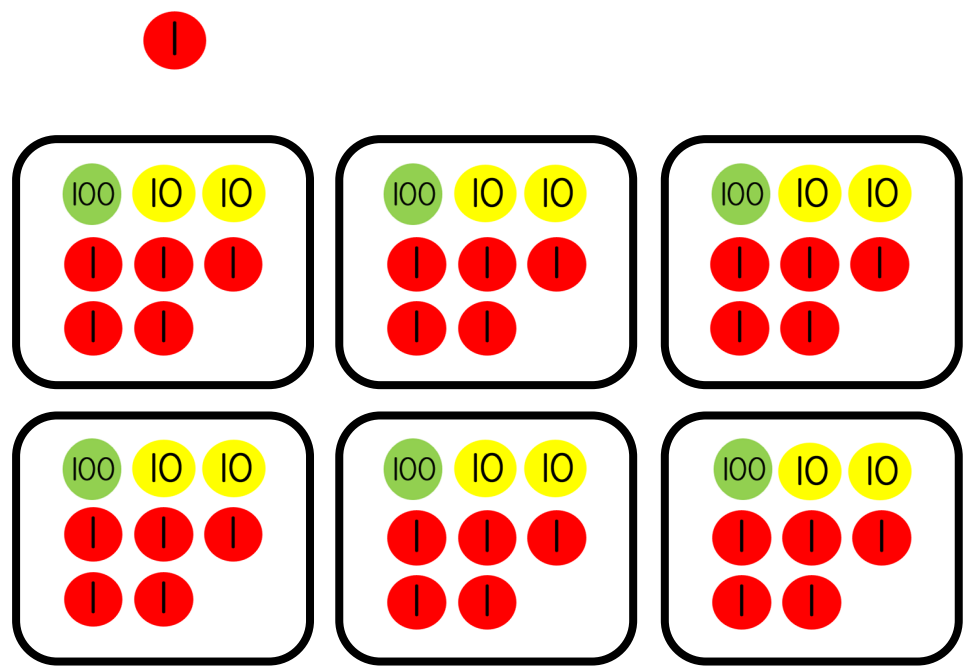


$$751 \div 6$$

$$6 \overline{) 751} \begin{array}{r} 125 \\ \underline{675} \\ 751 \\ \underline{720} \\ 31 \end{array}$$

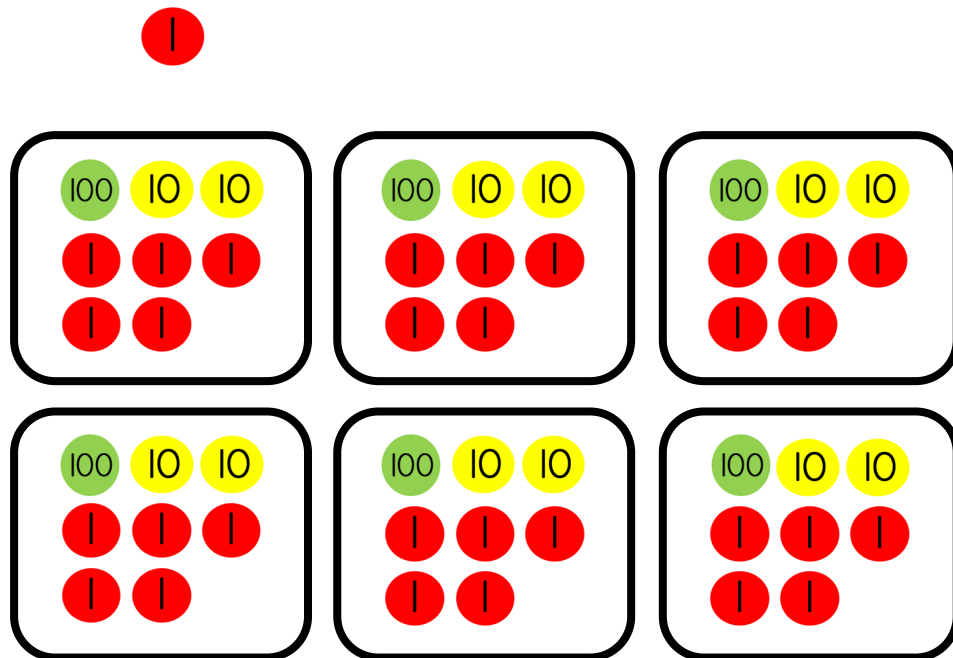
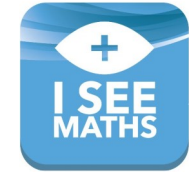


*'How many 6s in 751?'*

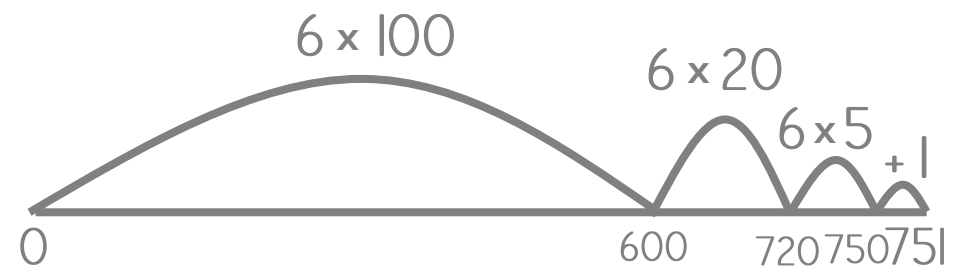


$$751 \div 6$$

$$6 \overline{) 751} \begin{array}{r} 125 \\ \underline{751} \\ 0 \end{array} r 1$$



*'How many 6s in 751?'*



*Answer: 125 remainder 1*