



兩位數除兩位數、三位數 2-Digit Numbers Divide 2 or 3-Digit Numbers

計算：
Calculating：

①
$$\begin{array}{r} 20 \overline{) 80} \end{array}$$

②
$$\begin{array}{r} 33 \overline{) 99} \end{array}$$

③
$$\begin{array}{r} 14 \overline{) 70} \end{array}$$

④
$$\begin{array}{r} 10 \overline{) 87} \end{array}$$

⑤
$$\begin{array}{r} 90 \overline{) 180} \end{array}$$

⑥
$$\begin{array}{r} 25 \overline{) 300} \end{array}$$

⑦
$$\begin{array}{r} 15 \overline{) 480} \end{array}$$

⑧
$$\begin{array}{r} 25 \overline{) 200} \end{array}$$

⑨
$$\begin{array}{r} 18 \overline{) 720} \end{array}$$

⑩
$$\begin{array}{r} 13 \overline{) 403} \end{array}$$

⑪
$$\begin{array}{r} 21 \overline{) 252} \end{array}$$

⑫
$$\begin{array}{r} 37 \overline{) 749} \end{array}$$

計算下面各題並驗算：

Calculate and check the answers:

① $93 \div 31 =$

驗算
checking: \times

② $240 \div 40 =$

驗算
checking: \times

③ $108 \div 12 =$

驗算
checking: \times

④ $100 \div 25 =$

驗算
checking: \times

⑤ $473 \div 43 =$

驗算
checking: \times

⑥ $300 \div 12 =$

驗算
checking: \times

在()內填上最大的數值：

Fill the largest possible number in ():

① $50 \times () \leq 350$

② $30 \times () \leq 200$

③ $60 \times () \leq 300$

④ $20 \times () \leq 180$

⑤ $10 \times () \leq 80$

⑥ $70 \times () \leq 152$

⑦ $40 \times () \leq 60$

⑧ $80 \times () \leq 720$

⑨ $30 \times () \leq 90$

⑩ $90 \times () \leq 567$