## Multiplying tens and hundreds - missing factors

Multiplication Practice Worksheet
Find the missing numbers.

| $\times 142=1,420$ | $\times 314=3,140$ |
| :---: | :---: |
| $\times 610=6,100$ | $10 \times \ldots=5,730$ |
| $10 \times \ldots=5,440$ | $10 \times 830=$ |
| $10 \times \ldots=5,540$ | $10 \times \ldots=3,690$ |
| $\times 100=5,300$ | $100 \times \ldots=8,900$ |
| $100 \times 40=$ | $45 \times \ldots=4,500$ |
| $\times 7=700$ | $33 \times \ldots=3,300$ |
| - $\times 100=3,400$ | $100 \times 93=$ |
| $100 \times 16=$ | $87 \times \ldots=8,700$ |
| $37 \times 100=$ | $100 \times \ldots=9,800$ |

$100 \times \quad=9,800$

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Multiplication Practice Worksheet
Find the missing numbers.

| $10 \times 142=1,420$ | $10 \times 314=3,140$ |
| :---: | :---: |
| $10 \times 610=6,100$ | $10 \times 573=5,730$ |
| $10 \times \underline{544}=5,440$ | $10 \times 830=\underline{8,300}$ |
| $10 \times 554=5,540$ | $10 \times 369=3,690$ |
| $53 \times 100=5,300$ | $100 \times \underline{89}=8,900$ |
| $100 \times 40=4,000$ | $45 \times \underline{100}=4,500$ |
| $100 \times 7=700$ | $33 \times 100=3,300$ |
| $34 \times 100=3,400$ | $100 \times 93=9,300$ |
| $100 \times 16=1,600$ | $87 \times 100=8,700$ |
| $37 \times 100=3,700$ | $100 \times \underline{98}=9,800$ |

$37 \times 100=\underline{3,700}$
$100 \times \underline{98}=9,800$

