## Missing factors - solve by long division

Grade 5 Division Worksheet

Find the missing number. Use long division where needed.

1. $73 \times \ldots=14,454$
2. $\qquad$
3. 


4.

5. $4 \times 118=$ $\qquad$
6. $\qquad$ $\times 737=44,220$

## Missing factors - solve by long division

Grade 5 Division Worksheet

Find the missing number. Use long division where needed.

1. $73 \times \underline{198}=14,454$
2. $573 \times 79=45,267$
3. $3 \times 548=1,644$
4. $73 \times 348=25,404$
5. $4 \times 118=\underline{472}$
6. $60 \times 737=44,220$
