$\qquad$

## DIGIT DETECTIVE

Step-by-step examples at tangmath.com/tutorials

TANGY TUESDAY ${ }^{\text {m }}$
PACK LEVEL WEEK

| 2 | D | 29 |
| :--- | :--- | :--- |

Cross off the numbers that fit each clue. Only one number will be left.

| Between 5 and $51 / 2$ <br> days in hours  <br> $3007+\ldots=6000$ The year Oklahoma <br> joined the union. | The product of my <br> digits is 96 |
| :--- | :--- | | $16 \times 14 / 16$ |
| :---: | :---: |

## What number am I?



