# Decimals That Repeat: Extra Practice

Divide it out and watch the remainders. When a remainder shows up a second time, the digits after it repeat forever. Put a bar over only the digits that repeat.

Name: _____ Date: _____

1. **Write 2 thirds as a decimal.**

2. **Write 1 ninth as a decimal.**

3. **Write 7 elevenths as a decimal.**

4. **Write 1 sixth as a decimal.**

5. **Write −5 ninths as a decimal.**

6. **Write 2 elevenths as a decimal.**

**7** **Write 5 twelfths as a decimal.**

**8** **Write 4 thirds as a decimal.**