MATH 7 · UNIT 3, LESSON 6 · TILE 1 · EXTRA PRACTICE

Divide It Out: Extra Practice

The fraction bar means divide. Put the top number inside the long division bracket and the bottom number outside, write a decimal point and zeros after the top number, and divide until the remainder is 0. A negative sign comes along for the ride.

Name: _____ Date: _____

1. Write 1 eighth as a decimal.

2. Write 3 fifths as a decimal.

3. Write 9 twentieths as a decimal.

4. Write −7 eighths as a decimal.

5. Write 1 fortieth as a decimal.

6. Write 11 fourths as a decimal.

7 Write −3 sixteenths as a decimal.

8 Write 7 fiftieths as a decimal.