In **1** and **2**, complete the division problem.

1. 49)306.25
   - □9□
   - 1□□
   - − 98
   - □□□
   - − 245
   - □

2. 15)14.4□
   - □.2□
   - 0.□□
   - − □□□
   - 9□
   - − □0
   - □

3. **Construct Arguments** Do you place the decimal point differently when you divide a decimal by a two-digit number than when you divide by a one-digit number? Explain.

4. **Reason** How would you estimate the quotient of $180 ÷ 62, and in which place would you start dividing?

Independent Practice

Leveled Practice In **5** through **12**, find each quotient.

5. 17)78.2
   - □□.□□
   - − □□
   - □□□
   - − □□□
   - 0

6. 40)232.0
   - □□.□□
   - − □□□
   - □□□
   - − □□□
   - 0

7. 53)304.75
   - □.7□
   - − □6□
   - 3□□
   - − 371
   - □□□
   - − 265
   - □

8. 18)15.3□
   - 0.□□
   - − □□□
   - 9□
   - − □0
   - □

9. 27)91.8

10. 15)3.9

11. 88)396

12. 50)247.5

LIVEWORKSHEETS