Unit 3 Review: Extra Practice

One problem from each lesson in Unit 3. Find the operation first, then use its rule: pay off what you can, add the opposite, pick one form, count the negatives, the fraction bar means divide, the decimal stops or repeats, groups first.

Name: _____ Date: _____

1. From Lesson 1. −9 + 4

2. From Lesson 2. −3 − (−8)

3. From Lesson 3. 1 and 1 fourth + (−2.5)

4. From Lesson 4. −5 × (−2.4)

5. From Lesson 5. −36 ÷ 1.2

6. From Lesson 6. Write −3 eighths as a decimal.

7 From Lesson 6. Write 5 ninths as a decimal.

8 From Lesson 7. $(-8 + 3) \times 2 - (-4)$