Lesson 36

Problem Set

1. a. 4 × 2 , 4 × 10, 10 × 2, 10 × 10

    b. 2, 10, 2, 10

2. 308; area model and partial products accurately recorded

3. 800; area model and partial products accurately recorded

4. 1,470; area model and partial products accurately recorded

5. 462; partial products accurately recorded

6. 506; partial products accurately recorded

Exit Ticket

1. 1,118; area model and partial products accurately recorded

2. 935; area model and partial products accurately recorded

Homework

1. a. 3 × 2, 3 × 10, 10 × 2, 10 × 10

    b. 2, 10, 2, 10

2. 578; area model and partial products accurately recorded

3. 810; area model and partial products accurately recorded

4. 855; area model and partial products accurately recorded

5. 564; partial products accurately recorded

6. 2,139; partial products accurately recorded

7. 253; partial products accurately recorded

8. 506; partial products accurately recorded

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