Name: _____

Long Division with 2-Digit Divisors and Remainders B

Divide. Write any remainder with an R.

1. $48 \overline{)4489}$

2. $32 \overline{)8070}$

3. $83 \overline{)7887}$

4. $65 \overline{)4677}$

5. $58 \overline{)4115}$

6. $72 \overline{)6441}$

7. $38 \overline{)9859}$

8. $17 \overline{)1611}$

9. $50 \overline{)1214}$

10. $36 \overline{)4994}$

11. $88 \overline{)3423}$

12. $88 \overline{)4941}$

Name: **ANSWER KEY**

Long Division with 2-Digit Divisors and Remainders B

Divide. Write any remainder with an R.

1. 93 R25
   48 ⟌ 4489

2. 252 R6
   32 ⟌ 8070

3. 95 R2
   83 ⟌ 7887

4. 71 R62
   65 ⟌ 4677

5. 70 R55
   58 ⟌ 4115

6. 89 R33
   72 ⟌ 6441

7. 259 R17
   38 ⟌ 9859

8. 94 R13
   17 ⟌ 1611

9. 24 R14
   50 ⟌ 1214

10. 138 R26
    36 ⟌ 4994

11. 38 R79
    88 ⟌ 3423

12. 56 R13
    88 ⟌ 4941