Name: _____

Long Division with 2-Digit Divisors and Remainders A

Divide. Write any remainder with an R.

1. $21 \overline{)2764}$

2. $14 \overline{)1132}$

3. $23 \overline{)6549}$

4. $36 \overline{)2955}$

5. $80 \overline{)6394}$

6. $85 \overline{)7690}$

7. $51 \overline{)7014}$

8. $72 \overline{)5978}$

9. $55 \overline{)4020}$

10. $85 \overline{)7199}$

11. $59 \overline{)5054}$

12. $61 \overline{)4797}$

Name: **ANSWER KEY**

Long Division with 2-Digit Divisors and Remainders A

Divide. Write any remainder with an R.

1. $21\overline{)2764}$ = 131 R13

2. $14\overline{)1132}$ = 80 R12

3. $23\overline{)6549}$ = 284 R17

4. $36\overline{)2955}$ = 82 R3

5. $80\overline{)6394}$ = 79 R74

6. $85\overline{)7690}$ = 90 R40

7. $51\overline{)7014}$ = 137 R27

8. $72\overline{)5978}$ = 83 R2

9. $55\overline{)4020}$ = 73 R5

10. $85\overline{)7199}$ = 84 R59

11. $59\overline{)5054}$ = 85 R39

12. $61\overline{)4797}$ = 78 R39