Name: _____

Long Division with Multi-Digit Numbers B

Divide using the standard algorithm. Write any remainder with an R.

1. $49 \overline{)15545}$

2. $30 \overline{)2947}$

3. $49 \overline{)1960}$

4. $41 \overline{)1304}$

5. $17 \overline{)11383}$

6. $16 \overline{)2032}$

7. $17 \overline{)14603}$

8. $56 \overline{)45864}$

9. $65 \overline{)49465}$

10. $31 \overline{)2976}$

11. $74 \overline{)6512}$

12. $89 \overline{)75205}$

Name: **ANSWER KEY**

Long Division with Multi-Digit Numbers B

Divide using the standard algorithm. Write any remainder with an R.

1. $49 \overline{)15545}$ = 317 R12

2. $30 \overline{)2947}$ = 98 R7

3. $49 \overline{)1960}$ = 40

4. $41 \overline{)1304}$ = 31 R33

5. $17 \overline{)11383}$ = 669 R10

6. $16 \overline{)2032}$ = 127

7. $17 \overline{)14603}$ = 859

8. $56 \overline{)45864}$ = 819

9. $65 \overline{)49465}$ = 761

10. $31 \overline{)2976}$ = 96

11. $74 \overline{)6512}$ = 88

12. $89 \overline{)75205}$ = 845