Name: _____

Long Division with Multi-Digit Numbers A

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

1. $71\overline{)44031}$

2. $59\overline{)49501}$

3. $61\overline{)2928}$

4. $68\overline{)3672}$

5. $15\overline{)1112}$

6. $51\overline{)1796}$

7. $30\overline{)1884}$

8. $61\overline{)4312}$

9. $21\overline{)1637}$

10. $36\overline{)2268}$

11. $73\overline{)19625}$

12. $35\overline{)2065}$

Name: **ANSWER KEY**

Long Division with Multi-Digit Numbers A

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

1. $71 \overline{)44031}$ = 620 R11

2. $59 \overline{)49501}$ = 839

3. $61 \overline{)2928}$ = 48

4. $68 \overline{)3672}$ = 54

5. $15 \overline{)1112}$ = 74 R2

6. $51 \overline{)1796}$ = 35 R11

7. $30 \overline{)1884}$ = 62 R24

8. $61 \overline{)4312}$ = 70 R42

9. $21 \overline{)1637}$ = 77 R20

10. $36 \overline{)2268}$ = 63

11. $73 \overline{)19625}$ = 268 R61

12. $35 \overline{)2065}$ = 59