Name: _____

Long Division Practice with Remainders (2-Digit Divisors)

Directions: Use long division to find the quotient of each of the following.

1.)

$45 \overline{)32{,}956}$

2.)

$90 \overline{)74{,}367}$

3.)

$87 \overline{)48{,}846}$

4.)

$52 \overline{)32{,}213}$

5.)

$79 \overline{)32{,}822}$

6.)

$36 \overline{)20{,}017}$

1.) **732 R16**

45$\overline{)32,956}$

2.) **826 R27**

90$\overline{)74,367}$

3.) **561 R39**

87$\overline{)48,846}$

4.) **619 R25**

52$\overline{)32,213}$

5.) **415 R37**

79$\overline{)32,822}$

6.) **555 R18**

36$\overline{)20,017}$