Solve using the standard algorithm. Check your quotient and remainder by using multiplication and addition.

 $69 \div 3$

69 divided by 3 is 23. And 23 times 3 is 69.

8

2 3

3

9

2. $57 \div 3$

I notice the divisor is the same in Problems 1 and 2. But the whole 69 is greater than the whole of 57. When the divisor is the same, the larger the whole, the larger the quotient.

1 9

2 7

0

I distribute 3 tens. 2 tens remain. After

decomposing, 20 ones plus 7 ones is 27 ones.

3. $94 \div 5$

The quotient is 18 with a remainder of 4. $97 \div 7$

0

1 3 R6

2 1 6 When the wholes are nearly the same, the larger the divisor, the smaller the quotient. That's because the whole is divided into more equal groups.

3 9 1 6 7

I prove my division is correct by multiplying 13 by 7 and then adding 6 more.