Vame Date				
Partial Quotients with Two-Digit Divisors				
The <b>partial quotients method</b> is a way to solve division problems by repeatedly finding pieces of the quotient, or a partial quotient, subtracting the products from the dividend, and then adding up all the quotients to determine the answer to the division problem. Label the products, partial quotients, dividend, and divisor in this example problem.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			
Directions: Solve the division problems using the partial quotients method.				

1.	896 ÷ 23	2.	5,435 ÷ 58