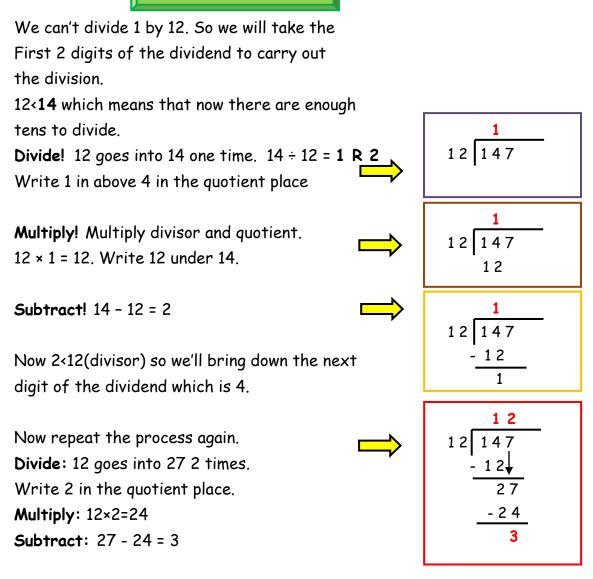


DIVISION

(Long Division by 2 Digit Numbers)

The method of division by 2 digit numbers is same as the method to divide a number by a single digit number. Since the divisor is a 2 digit number now, we begin the division by combining the first two digits of the dividend.

For example: Divide 12 by 147.



Now 3<12 and there is no more digit left in the dividend to bring down.

So,

Remainder = 3 AND Quotient = 12

Same procedure goes for division without remainder.

"Please log in to www.letsshareknowledge.com for more worksheets"