Ecuaciones con Números que Faltan (C)

Halle el valor de cada incógnita.

$18 + s = 23$	$g - 12 = 15$	$32 - p = 15$	$d \div 11 = 14$
$r \div 1 = 20$	$23 - d = 18$	$19 \times a = 19$	$18 + z = 23$
$b - 3 = 16$	$340 \div g = 17$	$n \times 20 = 200$	$6 \times g = 78$
$n \div 7 = 3$	$27 - t = 16$	$5 \times f = 40$	$a \times 11 = 132$
$17 \times u = 102$	$15 + w = 34$	$a + 6 = 17$	$31 - c = 20$
$n \div 9 = 10$	$y - 10 = 5$	$p + 1 = 19$	$306 \div f = 18$
$f \times 10 = 130$	$d \times 15 = 45$	$q \times 3 = 60$	$1 + f = 11$
$18 + r = 33$	$r + 5 = 13$	$k \times 19 = 76$	$17 - r = 13$
$s - 1 = 18$	$14 - m = 11$	$4 + n = 5$	$k + 12 = 17$
$10 \times r = 70$	$v - 8 = 2$	$20 \div s = 20$	$k \times 11 = 66$

Ecuaciones con Números que Faltan (C)

Halle el valor de cada incógnita.

$18 + s = 23$ $s = 5$	$g - 12 = 15$ $g = 27$	$32 - p = 15$ $p = 17$	$d \div 11 = 14$ $d = 154$
$r \div 1 = 20$ $r = 20$	$23 - d = 18$ $d = 5$	$19 \times a = 19$ $a = 1$	$18 + z = 23$ $z = 5$
$b - 3 = 16$ $b = 19$	$340 \div g = 17$ $g = 20$	$n \times 20 = 200$ $n = 10$	$6 \times g = 78$ $g = 13$
$n \div 7 = 3$ $n = 21$	$27 - t = 16$ $t = 11$	$5 \times f = 40$ $f = 8$	$a \times 11 = 132$ $a = 12$
$17 \times u = 102$ $u = 6$	$15 + w = 34$ $w = 19$	$a + 6 = 17$ $a = 11$	$31 - c = 20$ $c = 11$
$n \div 9 = 10$ $n = 90$	$y - 10 = 5$ $y = 15$	$p + 1 = 19$ $p = 18$	$306 \div f = 18$ $f = 17$
$f \times 10 = 130$ $f = 13$	$d \times 15 = 45$ $d = 3$	$q \times 3 = 60$ $q = 20$	$1 + f = 11$ $f = 10$
$18 + r = 33$ $r = 15$	$r + 5 = 13$ $r = 8$	$k \times 19 = 76$ $k = 4$	$17 - r = 13$ $r = 4$
$s - 1 = 18$ $s = 19$	$14 - m = 11$ $m = 3$	$4 + n = 5$ $n = 1$	$k + 12 = 17$ $k = 5$
$10 \times r = 70$ $r = 7$	$v - 8 = 2$ $v = 10$	$20 \div s = 20$ $s = 1$	$k \times 11 = 66$ $k = 6$