Missing Numbers in Equations (G)

Find the value of each unknown.

$48 \div u = 16$	$b + 9 = 29$	$5 \times a = 55$	$33 - g = 18$
$a \times 9 = 90$	$c + 20 = 34$	$a \times 17 = 170$	$10 + x = 27$
$20 - b = 5$	$80 \div y = 5$	$6 + g = 12$	$f - 5 = 16$
$24 - k = 7$	$z \div 17 = 8$	$g + 2 = 9$	$v - 4 = 4$
$y + 4 = 13$	$32 \div k = 8$	$c \div 5 = 14$	$g \div 20 = 9$
$14 \times u = 140$	$b \div 8 = 16$	$n - 3 = 7$	$n - 5 = 18$
$27 - j = 15$	$a \div 4 = 16$	$105 \div a = 7$	$11 + m = 18$
$a - 16 = 7$	$3 \times v = 54$	$p + 3 = 14$	$1 + u = 18$
$9 \times b = 45$	$5 - y = 4$	$5 + f = 19$	$12 \div v = 4$
$p \times 19 = 361$	$b \times 20 = 80$	$v + 13 = 17$	$r - 8 = 17$

Missing Numbers in Equations (G)

Find the value of each unknown.

$48 \div u = 16$ $u = 3$	$b + 9 = 29$ $b = 20$	$5 \times a = 55$ $a = 11$	$33 - g = 18$ $g = 15$
$a \times 9 = 90$ $a = 10$	$c + 20 = 34$ $c = 14$	$a \times 17 = 170$ $a = 10$	$10 + x = 27$ $x = 17$
$20 - b = 5$ $b = 15$	$80 \div y = 5$ $y = 16$	$6 + g = 12$ $g = 6$	$f - 5 = 16$ $f = 21$
$24 - k = 7$ $k = 17$	$z \div 17 = 8$ $z = 136$	$g + 2 = 9$ $g = 7$	$v - 4 = 4$ $v = 8$
$y + 4 = 13$ $y = 9$	$32 \div k = 8$ $k = 4$	$c \div 5 = 14$ $c = 70$	$g \div 20 = 9$ $g = 180$
$14 \times u = 140$ $u = 10$	$b \div 8 = 16$ $b = 128$	$n - 3 = 7$ $n = 10$	$n - 5 = 18$ $n = 23$
$27 - j = 15$ $j = 12$	$a \div 4 = 16$ $a = 64$	$105 \div a = 7$ $a = 15$	$11 + m = 18$ $m = 7$
$a - 16 = 7$ $a = 23$	$3 \times v = 54$ $v = 18$	$p + 3 = 14$ $p = 11$	$1 + u = 18$ $u = 17$
$9 \times b = 45$ $b = 5$	$5 - y = 4$ $y = 1$	$5 + f = 19$ $f = 14$	$12 \div v = 4$ $v = 3$
$p \times 19 = 361$ $p = 19$	$b \times 20 = 80$ $b = 4$	$v + 13 = 17$ $v = 4$	$r - 8 = 17$ $r = 25$