Missing Numbers in Equations (C)

Find the value of each unknown.

$m \times 5 = 10$	$30 \div s = 5$	$s \times 3 = 3$	$n \div 4 = 4$
$x - 4 = 3$	$45 \div g = 9$	$12 \div n = 3$	$6 - a = 1$
$u \times 9 = 81$	$27 \div s = 3$	$8 \times q = 56$	$81 \div z = 9$
$v + 1 = 6$	$3 + t = 6$	$49 \div s = 7$	$b + 1 = 3$
$t + 7 = 13$	$72 \div u = 8$	$8 + a = 10$	$45 \div s = 9$
$8 \div b = 8$	$11 - b = 2$	$g \times 2 = 2$	$17 - z = 9$
$c \times 5 = 15$	$d \div 9 = 1$	$r \div 5 = 9$	$4 \div x = 4$
$4 - a = 3$	$k \div 7 = 3$	$n + 1 = 4$	$r \times 7 = 56$
$6 \times t = 48$	$p + 2 = 4$	$y - 7 = 2$	$x \times 7 = 63$
$35 \div t = 7$	$u \div 7 = 8$	$3 \times g = 18$	$n \times 2 = 12$

Missing Numbers in Equations (D)

Find the value of each unknown.

$36 \div k = 9$	$1 + v = 7$	$g + 5 = 7$	$g - 9 = 3$
$3 \times x = 15$	$6 - z = 2$	$8 + s = 17$	$5 \times g = 15$
$4 \div t = 4$	$8 \div t = 2$	$k \times 6 = 36$	$5 \times a = 10$
$u \div 2 = 3$	$d - 1 = 4$	$c \times 5 = 45$	$8 - x = 5$
$p \times 1 = 3$	$g \div 3 = 9$	$f - 7 = 7$	$6 + z = 8$
$q - 8 = 1$	$48 \div g = 8$	$x \times 3 = 15$	$4 + q = 5$
$s \div 8 = 2$	$12 \div q = 3$	$9 \times q = 81$	$14 - t = 7$
$10 - r = 1$	$q - 9 = 5$	$k \times 4 = 36$	$p \times 3 = 24$
$5 - j = 2$	$5 + g = 6$	$y + 4 = 13$	$16 \div p = 4$
$12 - g = 8$	$11 - j = 3$	$r \div 4 = 6$	$9 \times a = 54$