

Missing Numbers in Equations (A)

Find the value of each unknown.

$11 - u = 9$

$4 \times d = 12$

$48 \div u = 6$

$4 \div f = 2$

$m \div 9 = 8$

$8 - r = 6$

$6 + d = 10$

$7 - b = 1$

$k \times 9 = 81$

$10 - b = 9$

$6 \div p = 3$

$m + 9 = 17$

$b \times 8 = 48$

$5 + u = 13$

$5 + a = 6$

$8 - r = 4$

$v - 5 = 1$

$21 \div y = 3$

$t + 4 = 5$

$9 \times z = 63$

$15 \div x = 5$

$3 \div d = 1$

$y - 9 = 6$

$z + 7 = 13$

$d - 5 = 1$

$28 \div v = 4$

$v \times 8 = 16$

$p \times 1 = 2$

$y - 1 = 7$

$15 - p = 6$

$13 - p = 5$

$y + 8 = 13$

$a \div 3 = 3$

$6 \times t = 18$

$4 + p = 5$

$8 \times j = 64$

$9 - x = 5$

$r \times 1 = 7$

$21 \div f = 3$

$g \div 3 = 5$

Missing Numbers in Equations (B)

Find the value of each unknown.

$3 + n = 11$

$9 + t = 15$

$k - 6 = 5$

$s \times 5 = 15$

$c - 3 = 4$

$18 \div a = 9$

$w \div 7 = 3$

$p \times 8 = 32$

$b \div 6 = 1$

$5 + n = 10$

$k - 3 = 3$

$42 \div p = 6$

$v + 4 = 13$

$4 + z = 7$

$6 + r = 15$

$z - 7 = 2$

$7 \times s = 56$

$y \times 2 = 16$

$3 + d = 4$

$2 + m = 8$

$z \times 6 = 54$

$k \div 7 = 1$

$c \times 3 = 21$

$2 \times b = 8$

$13 - u = 4$

$5 \div w = 1$

$r \div 2 = 2$

$4 \times d = 28$

$w + 5 = 13$

$f + 9 = 16$

$b \times 6 = 54$

$13 - a = 8$

$9 \times s = 54$

$11 - f = 7$

$48 \div t = 8$

$y - 8 = 1$

$6 \times a = 24$

$2 \div m = 2$

$32 \div s = 4$

$p \div 3 = 9$