Equalities (J)

Find the value of each unknown.

$6 + \blacksquare = 1 + 5$

$6 + 3 = \Delta + 4$

$2 + 8 = \square + 2$

$2 + \lozenge = 3 + 1$

$4 + \lozenge = 9 + 4$

$0 + 9 = 9 + \spadesuit$

$7 + \Delta = 6 + 2$

$4 + \blacklozenge = 7 + 4$

$8 + \boxtimes = 7 + 4$

$7 + 6 = 9 + \divideontimes$

$\square + 4 = 8 + 5$

$6 + 6 = 3 + \blacksquare$

$\circledast + 7 = 9 + 7$

$7 + 3 = 8 + \odot$

$0 + \nabla = 1 + 0$

$1 + \square = 6 + 4$

$\divideontimes + 0 = 6 + 0$

$2 + 1 = \divideontimes + 0$

$2 + 9 = 6 + \blacklozenge$

$2 + \divideontimes = 8 + 0$

Equalities (J) Answers

Find the value of each unknown.

$6 + ■ = 1 + 5$
$■ = 0$

$6 + 3 = Δ + 4$
$Δ = 5$

$2 + 8 = □ + 2$
$□ = 8$

$2 + ◊ = 3 + 1$
$◊ = 2$

$4 + ◊ = 9 + 4$
$◊ = 9$

$0 + 9 = 9 + ♠$
$♠ = 0$

$7 + Δ = 6 + 2$
$Δ = 1$

$4 + ♦ = 7 + 4$
$♦ = 7$

$8 + ⧖ = 7 + 4$
$⧖ = 3$

$7 + 6 = 9 + ※$
$※ = 4$

$▭ + 4 = 8 + 5$
$▭ = 9$

$6 + 6 = 3 + ■$
$■ = 9$

$⊛ + 7 = 9 + 7$
$⊛ = 9$

$7 + 3 = 8 + ⊙$
$⊙ = 2$

$0 + ∇ = 1 + 0$
$∇ = 1$

$1 + ▯ = 6 + 4$
$▯ = 9$

$※ + 0 = 6 + 0$
$※ = 6$

$2 + 1 = ※ + 0$
$※ = 3$

$2 + 9 = 6 + ♦$
$♦ = 5$

$2 + ※ = 8 + 0$
$※ = 6$