Ecuaciones con Números que Faltan (G)

¿Qué valor representa cada figura?

$221 \div \blacklozenge = 13$	$\lozenge \div 17 = 2$	$\nabla \div 10 = 20$	$\blacklozenge \div 20 = 13$
$17 \times \spadesuit = 238$	$\heartsuit \div 5 = 6$	$26 - \boxplus = 18$	$13 \times \blacksquare = 117$
$\blacksquare \div 19 = 14$	$9 \times \square = 27$	$\circledast \div 2 = 18$	$\lozenge \times 9 = 171$
$2 \times \odot = 2$	$168 \div \Delta = 12$	$\lozenge \times 20 = 360$	$\pentagon + 9 = 29$
$\blacksquare - 9 = 4$	$\square \times 1 = 17$	$29 - \Delta = 14$	$\divideontimes \div 19 = 19$
$14 + \spadesuit = 22$	$\spadesuit \div 2 = 13$	$19 + \square = 23$	$1 \times \boxplus = 14$
$21 - \blacksquare = 9$	$\diamondsuit + 19 = 33$	$1 \times \square = 17$	$\frown - 1 = 18$
$6 + \nabla = 12$	$17 \times \odot = 204$	$12 - \boxtimes = 7$	$\square \div 1 = 11$
$9 - \diamondsuit = 3$	$28 - \circledast = 19$	$\Delta \times 9 = 144$	$17 - \circledast = 8$
$\boxtimes \div 19 = 18$	$\frown \div 15 = 19$	$\odot - 5 = 4$	$\square + 17 = 34$

Ecuaciones con Números que Faltan (G)

¿Qué valor representa cada figura?

$221 \div \blacklozenge = 13$
$\blacklozenge = 17$

$\lozenge \div 17 = 2$
$\lozenge = 34$

$\nabla \div 10 = 20$
$\nabla = 200$

$\blacklozenge \div 20 = 13$
$\blacklozenge = 260$

$17 \times \spadesuit = 238$
$\spadesuit = 14$

$\heartsuit \div 5 = 6$
$\heartsuit = 30$

$26 - \boxplus = 18$
$\boxplus = 8$

$13 \times \blacksquare = 117$
$\blacksquare = 9$

$\blacksquare \div 19 = 14$
$\blacksquare = 266$

$9 \times \square = 27$
$\square = 3$

$\circledast \div 2 = 18$
$\circledast = 36$

$\lozenge \times 9 = 171$
$\lozenge = 19$

$2 \times \odot = 2$
$\odot = 1$

$168 \div \Delta = 12$
$\Delta = 14$

$\lozenge \times 20 = 360$
$\lozenge = 18$

$\pentagon + 9 = 29$
$\pentagon = 20$

$\blacksquare - 9 = 4$
$\blacksquare = 13$

$\square \times 1 = 17$
$\square = 17$

$29 - \Delta = 14$
$\Delta = 15$

$\divideontimes \div 19 = 19$
$\divideontimes = 361$

$14 + \spadesuit = 22$
$\spadesuit = 8$

$\spadesuit \div 2 = 13$
$\spadesuit = 26$

$19 + \square = 23$
$\square = 4$

$1 \times \boxplus = 14$
$\boxplus = 14$

$21 - \blacksquare = 9$
$\blacksquare = 12$

$\diamondsuit + 19 = 33$
$\diamondsuit = 14$

$1 \times \square = 17$
$\square = 17$

$\frown - 1 = 18$
$\frown = 19$

$6 + \nabla = 12$
$\nabla = 6$

$17 \times \odot = 204$
$\odot = 12$

$12 - \Box = 7$
$\Box = 5$

$\square \div 1 = 11$
$\square = 11$

$9 - \diamondsuit = 3$
$\diamondsuit = 6$

$28 - \circledast = 19$
$\circledast = 9$

$\Delta \times 9 = 144$
$\Delta = 16$

$17 - \circledast = 8$
$\circledast = 9$

$\Box \div 19 = 18$
$\Box = 342$

$\frown \div 15 = 19$
$\frown = 285$

$\odot - 5 = 4$
$\odot = 9$

$\square + 17 = 34$
$\square = 17$