

Ecuaciones con Números que Faltan (I)

¿Qué valor representa cada figura?

$$18 \times \spadesuit = 198 \quad 20 - \blacksquare = 17 \quad \spadesuit - 20 = 9 \quad 13 + \star = 26$$

$$36 - \blacksquare = 18 \quad 9 + \diamondsuit = 20 \quad 15 \times \Delta = 60 \quad 11 \times \ast = 187$$

$$\diamondsuit \times 3 = 60 \quad \Delta \div 13 = 19 \quad \spadesuit - 2 = 15 \quad 143 \div \odot = 11$$

$$50 \div \mathbb{X} = 5 \quad 28 - \mathbb{X} = 9 \quad 20 - \Delta = 13 \quad 34 - \blacksquare = 16$$

$$\star + 9 = 13 \quad \diamondsuit \times 17 = 221 \quad \square - 10 = 8 \quad \blacksquare \div 8 = 11$$

$$12 \div \square = 3 \quad 17 - \blacksquare = 10 \quad 57 \div \vartriangle = 3 \quad \ast + 11 = 24$$

$$\blacklozenge \div 13 = 16 \quad \blacksquare \div 9 = 1 \quad \blacksquare \times 13 = 234 \quad \diamondsuit + 13 = 19$$

$$8 + \diamond = 17 \quad \diamond + 13 = 29 \quad 18 - \blacksquare = 3 \quad \odot \div 8 = 16$$

$$\odot - 13 = 2 \quad 29 - \Delta = 19 \quad \square + 7 = 18 \quad \odot \times 4 = 76$$

$$\blacksquare \times 2 = 10 \quad 7 + \heartsuit = 26 \quad \heartsuit \div 7 = 6 \quad 14 - \Delta = 6$$

Ecuaciones con Números que Faltan (I)

¿Qué valor representa cada figura?

$$18 \times \spadesuit = 198$$

$$\spadesuit = 11$$

$$20 - \blacksquare = 17$$

$$\blacksquare = 3$$

$$\spadesuit - 20 = 9$$

$$\spadesuit = 29$$

$$13 + \star = 26$$

$$\star = 13$$

$$36 - \blacksquare = 18$$

$$\blacksquare = 18$$

$$9 + \diamondsuit = 20$$

$$\diamondsuit = 11$$

$$15 \times \Delta = 60$$

$$\Delta = 4$$

$$11 \times \ast = 187$$

$$\ast = 17$$

$$\diamondsuit \times 3 = 60$$

$$\diamondsuit = 20$$

$$\Delta \div 13 = 19$$

$$\Delta = 247$$

$$\spadesuit - 2 = 15$$

$$\spadesuit = 17$$

$$143 \div \odot = 11$$

$$\odot = 13$$

$$50 \div \mathbb{X} = 5$$

$$\mathbb{X} = 10$$

$$28 - \mathbb{X} = 9$$

$$\mathbb{X} = 19$$

$$20 - \Delta = 13$$

$$\Delta = 7$$

$$34 - \blacksquare = 16$$

$$\blacksquare = 18$$

$$\star + 9 = 13$$

$$\star = 4$$

$$\diamondsuit \times 17 = 221$$

$$\diamondsuit = 13$$

$$\square - 10 = 8$$

$$\square = 18$$

$$\square \div 8 = 11$$

$$\square = 88$$

$$12 \div \square = 3$$

$$\square = 4$$

$$17 - \blacksquare = 10$$

$$\blacksquare = 7$$

$$57 \div \square = 3$$

$$\square = 19$$

$$\ast + 11 = 24$$

$$\ast = 13$$

$$\clubsuit \div 13 = 16$$

$$\clubsuit = 208$$

$$\blacksquare \div 9 = 1$$

$$\blacksquare = 9$$

$$\blacksquare \times 13 = 234$$

$$\blacksquare = 18$$

$$\diamondsuit + 13 = 19$$

$$\diamondsuit = 6$$

$$8 + \diamond = 17$$

$$\diamond = 9$$

$$\diamond + 13 = 29$$

$$\diamond = 16$$

$$18 - \blacksquare = 3$$

$$\blacksquare = 15$$

$$\odot \div 8 = 16$$

$$\odot = 128$$

$$\odot - 13 = 2$$

$$\odot = 15$$

$$29 - \Delta = 19$$

$$\Delta = 10$$

$$\square + 7 = 18$$

$$\square = 11$$

$$\odot \times 4 = 76$$

$$\odot = 19$$

$$\blacksquare \times 2 = 10$$

$$\blacksquare = 5$$

$$7 + \heartsuit = 26$$

$$\heartsuit = 19$$

$$\heartsuit \div 7 = 6$$

$$\heartsuit = 42$$

$$14 - \Delta = 6$$

$$\Delta = 8$$