

# Equalities (I)

Find the value of each unknown.

$$84 + 19 = \star + 48$$

$$\boxplus + 32 = 73 + 1$$

$$48 + 16 = 20 + \boxminus$$

$$\square + 60 = 13 + 91$$

$$27 + 66 = 67 + \blacksquare$$

$$86 + 64 = \square + 92$$

$$75 + 53 = 92 + \Delta$$

$$40 + \square = 51 + 36$$

$$6 + \blacklozenge = 8 + 53$$

$$70 + 39 = 45 + \square$$

$$9 + 47 = \ast + 51$$

$$7 + 9 = \diamond + 14$$

$$79 + \blacklozenge = 77 + 74$$

$$31 + \ast = 73 + 34$$

$$1 + \square = 42 + 12$$

$$70 + 96 = 71 + \nabla$$

$$66 + 85 = \nabla + 80$$

$$72 + \square = 71 + 28$$

$$96 + 54 = \square + 53$$

$$71 + 46 = \spadesuit + 55$$

# Equalities (I) Answers

Find the value of each unknown.

$$84 + 19 = \star + 48$$

$$\star = 55$$

$$\boxplus + 32 = 73 + 1$$

$$\boxplus = 42$$

$$48 + 16 = 20 + \boxplus$$

$$\boxplus = 44$$

$$\square + 60 = 13 + 91$$

$$\square = 44$$

$$27 + 66 = 67 + \blacksquare$$

$$\blacksquare = 26$$

$$86 + 64 = \square + 92$$

$$\square = 58$$

$$75 + 53 = 92 + \Delta$$

$$\Delta = 36$$

$$40 + \square = 51 + 36$$

$$\square = 47$$

$$6 + \blacklozenge = 8 + 53$$

$$\blacklozenge = 55$$

$$70 + 39 = 45 + \diamond$$

$$\diamond = 64$$

$$9 + 47 = \ast + 51$$

$$\ast = 5$$

$$7 + 9 = \diamond + 14$$

$$\diamond = 2$$

$$79 + \blacklozenge = 77 + 74$$

$$\blacklozenge = 72$$

$$31 + \ast = 73 + 34$$

$$\ast = 76$$

$$1 + \square = 42 + 12$$

$$\square = 53$$

$$70 + 96 = 71 + \nabla$$

$$\nabla = 95$$

$$66 + 85 = \nabla + 80$$

$$\nabla = 71$$

$$72 + \square = 71 + 28$$

$$\square = 27$$

$$96 + 54 = \square + 53$$

$$\square = 97$$

$$71 + 46 = \spadesuit + 55$$

$$\spadesuit = 62$$