



# X MARKS THE SPOT



N

$$f(10) = RA \quad g(10) = J \quad f(f(x)) = x \quad g(g(x)) = x$$

$$a = f(g(f(VL)) + g(f(HR)))$$

$$b = a - f(g(3) + g(9))$$

$$c = g((a - b) / g(c))$$

$$d = g(c) * (g(F) * b - z * a) / z$$

$$e = f(a + b + d - g(c) * y)$$

$$z = f(c + g(14))$$

$$y = g(c) * f(CN)$$

$$x + g(y) = f(a) + f(b) + c + g(d) + e$$

Puzzle code:

Z4ZdFxmKw48rFZJ

This puzzle is part of the puzzle hunt Pandora of I.C.T.S.V. Inter-Actief that exclusively takes place from 31 May through 5 June. Please leave the puzzle in this exact spot. It will be removed by the organisation after the event. For more questions refer to [www.lapandora.nl](http://www.lapandora.nl) or call +31 6 17752939.