.Z(i, j)

    if i = 0 OR j = 0 return 1

    if i = j return 0

    if t(i, j) non è definito
        t(i, j) ← (i+5) Z(i, j-1) + (j-i+1) Z(i-1, j-1)

    return t(i, j)

Z(3, 4)

t[3][4] = (3+5) * Z(3,3) + 2 * Z(2,3)

t[3][4] = + 8

Z(3,3)   ritorno 0

t[3,3] = 0

Z(2,3)   t[2][3] = 7 * Z(2,2) + (2 * Z(1,2))

Z(2,2) = 0   0 t[2][3] = 4

Z(1,2)

t[1][2] = 6 * Z(1,1) + 2 * Z(0,1)   = 2

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