## A puzzler about an unusual number



Fill in the blanks above with a 10-digit number. What you put in the " 0 " box should be the total number of zeroes in the number; what you put in the " 1 " box should be the total number of ones in the number; and so on, up to 9 : what you put in the " 9 " box should be the total number of nines in the number. There's a unique answer. (Digits are $0,1,2,3,4,5,6,7,8,9)$.

