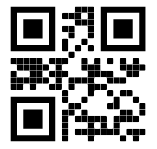
Entrada - Nicolas



ASCII (0100 1110 | 0110 1001 | 0110 0011 | 0110 1111 | 0110 1100 | 0110 0001 | 0111 0011)

N i c o l a s

Regras - binário e hexa

binario = 0100111001101001011000110110111101101100011000011110011

hexa = 4E 69 63 6F 6C 61 73

Inversão = 37 16 C6 F6 36 96 E4

Saída - 3716C6F63696E4

