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| ND_logo_for_word Mi nombre en código binario **Las computadoras usan el código binario para almacenar información.** El códigobinario puede ser representado por dos símbolos cualquiera, como 1s y 0s o círculos llenos y en blanco.  Haz una representación de tu nombre (o de tu sobrenombre) en código binario. En cada fila, coloca una letra y el código binario correspondiente. Deja el círculo en blanco para 0 y llénalo para 1.   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **Nombre** | | | **Código binario** | | | | | | | | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 |  |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Letra** | **Código binario** |  | **Letra** | **Código binario** | | a | 01100001 |  | n | 01101110 | | b | 01100010 |  | o | 01101111 | | c | 01100011 |  | p | 01110000 | | d | 01100100 |  | q | 01110001 | | e | 01100101 |  | r | 01110010 | | f | 01100110 |  | s | 01110011 | | g | 01100111 |  | t | 01110100 | | h | 01101000 |  | u | 01110101 | | i | 01101001 |  | v | 01110110 | | j | 01101010 |  | w | 01110111 | | k | 01101011 |  | x | 01111000 | | l | 01101100 |  | y | 01111001 | | m | 01101101 |  | z | 01111010 |   **Las letras mayúsculas empiezan con 010** (en lugar de 011).  **whatisnano.org** |  | ND_logo_for_word Mi nombre en código binario **Las computadoras usan el código binario para almacenar información.** El códigobinario puede ser representado por dos símbolos cualquiera, como 1s y 0s o círculos llenos y en blanco.  Haz una representación de tu nombre (o de tu sobrenombre) en código binario. En cada fila, coloca una letra y el código binario correspondiente. Deja el círculo en blanco para 0 y llénalo para 1.   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **Nombre** | | | **Código binario** | | | | | | | | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | | \_\_\_ |  | 🌕 | | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 | 🌕 |  |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Letra** | **Código binario** |  | **Letra** | **Código binario** | | a | 01100001 |  | n | 01101110 | | b | 01100010 |  | o | 01101111 | | c | 01100011 |  | p | 01110000 | | d | 01100100 |  | q | 01110001 | | e | 01100101 |  | r | 01110010 | | f | 01100110 |  | s | 01110011 | | g | 01100111 |  | t | 01110100 | | h | 01101000 |  | u | 01110101 | | i | 01101001 |  | v | 01110110 | | j | 01101010 |  | w | 01110111 | | k | 01101011 |  | x | 01111000 | | l | 01101100 |  | y | 01111001 | | m | 01101101 |  | z | 01111010 |   **Las letras mayúsculas empiezan con 010** (en lugar de 011).  **whatisnano.org** |